FLETORJA ZYRTARE E REPUBLIKËS SË SHQIPËRISË

Botim i Qendrës së Publikimeve Zyrtare

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Nr. 83 — 20 korrik — 2012

P Ë R M B A J T J A

		Faqe
Vendim i KM nr. 407, datë 27.6.2012	Për miratimin e manualeve teknike të çmimeve të punimeve të ndërtimit dhe të analizave teknike të tyre……	3763

VENDIM
Nr. 407, datë 27.6.2012

PËR MIRATIMIN E MANUALEVE TEKNIKE TË ÇMIMEVE TË PUNIMEVE TË NDËRTIMIT DHE TË ANALIZAVE TEKNIKE TË TYRE

Në mbështetje të nenit 100 të Kushtetutës, të nenit 18 të ligjit nr. 8402, datë 10.9.1998 "Për kontrollin dhe disiplinimin e punimeve të ndërtimit", të ndryshuar dhe të ligjit nr.9920, datë 19.5.2008 "Për procedurat tatimore në Republikën e Shqipërisë", me propozimin e Ministrit të Punëve Publike dhe Transportit, Këshilli i Ministrave

VENDOSI:

1. Miratimin e manualeve teknike të çmimeve të punimeve të ndërtimit dhe të analizave teknike të tyre, të rishikuara, sipas tabelave që i bashkëlidhen këtij vendimi, të cilat do të përdoren në përcaktimin e fondit limit të objekteve në ndërtim.
2. Drejtoria e Përgjithshme e Tatimeve të dërgojë të dhënat për çmimet mesatare të tregut të katër elementeve të strukturës së kostos, të nevojshme për përditësimin e çmimeve të manualit.
3. Drejtoria e Përgjithshme e Tatimeve vë në dispozicion çmimet e "investiguara" në bazë të kërkesës së bërë nga Ministria e Punëve Publike dhe Transportit, brenda tre muajve nga kërkesa e tyre.
4. Çmimet e zërave të punimeve, të përcaktuara në manualet teknike, janë orientuese dhe referuese për planifikimin e buxhetit vjetor.
5. Vendimi nr. 708, datë 12.10.2011, i Këshillit të Ministrave "Për miratimin e manualeve teknike të çmimeve të punimeve të ndërtimit dhe analizave teknike të tyre", shfuqizohet.
6. Ngarkohen Ministria e Punëve Publike dhe Transportit dhe Ministria e Financave për zbatimin e këtij vendimi.

Ky vendim hyn në fuqi pas botimit në Fletoren Zyrtare.

KRYEMINISTRI
Sali Berisha

M P P T
DREJTORIA E POLITIKAVE TË NDËRTIMIT

Maj - 2012

M A N U A L I 1
PRODHIMI I MATERIALEVE TË NDËRTIMIT

NR.	NR. MANUALI	E M Ë R T I M I	NJËSIA	ÇMIMI	Shpenzime përgjithshme 8%	Fitimi 10%	TOTALI
1	1.1/p	Prodhim gur kave	m3	**816**	65.3	81.6	**963**
2	1.3/p	Prodhim gur lumi	m3	**517**	41.4	51.7	**611**
3	1.4/p	Prodhim rere lumi	m3	**686**	54.9	68.6	**810**
4	1.10/p	Prodhim rere natyrore shtufi	m3	**610**	48.8	61.0	**720**
5	1.11/p	Prodhim rere e lare shtufi	m3	**699**	55.9	69.9	**824**
6	1.15/p	Prodhim zhavor lumi	m3	**200**	16.0	20.0	**236**
7	1.17/p	Prodhim rere lavatrice	m3	**1204**	96.3	120.4	**1421**
8	1.18/p	Prodhim zall (granil) lavatrice	m3	**659**	52.8	65.9	**778**
9	1.19/p	Prodhim cakell per betone	m3	**650**	52.0	65.0	**767**
10	1.19/1p	Prodhim cakell makinerie	m3	**580**	46.4	58.0	**684**
11	1.19/2p	Prodhim cakell gurore	m3	**345**	27.6	34.5	**408**
12	1.19/3p	Prodhim rere guri	m3	**1963**	157.0	196.3	**2316**
13	1.20/p	Prodhim gelqere e pa shuar	ton	**9080**	726.4	908.0	**10714**
14	1.20/1	Prodhim gelqere e shuar (qull)	ton	**7480**	598.4	748.0	**8826**
15	1.21/p	Prodhim llac gelqere 1 : 3	m3	**4993**	399.4	499.3	**5892**
16	1.22/p	Prodhim llac gelqere 1 : 2	m3	**5735**	458.8	573.5	**6767**
17	1.23/p	Prodhim llac i perzier M - 15	m3	**3776**	302.1	377.6	**4456**
18	1.23/1	Prodhim llac i perzier M - 25	m3	**4314**	345.1	431.4	**5091**
19	1.23/2	Prodhim llac i perzier M - 50	m3	**4630**	370.4	463.0	**5463**
20	1.23/3	Prodhim llac i perzier M - 75	m3	**4529**	362.4	452.9	**5345**
21	1.24/1	Prodhim llac cimento M - 25 (1 : 6)	m3	**3581**	286.5	358.1	**4225**
22	1.24/2	Prodhim llac cimento M - 50 (1 : 4.5)	m3	**3853**	308.3	385.3	**4547**
23	1.24/3	Prodhim llac cimento M - 75 (1 : 4)	m3	**3923**	313.9	392.3	**4629**
24	1.24/p	Prodhim llac cimento M - 100 (1 : 3)	m3	**5481**	438.5	548.1	**6468**
25	1.25/p	Prodhim llac cimento M - 200 (1 : 2)	m3	**6719**	537.5	671.9	**7928**
26	1.26/1	Prodhim betoni C - 6/10 (me zall)	m3	**5709**	456.7	570.9	**6737**
27	1.26/2	Prodhim betoni C - 6/10 (me cakell)	m3	**5807**	464.5	580.7	**6852**
28	1.27/1	Prodhim betoni C - 7/10 (me zall)	m3	**6043**	483.5	604.3	**7131**
29	1.27/2	Prodhim betoni C - 7/10 (me cakell)	m3	**6040**	483.2	604.0	**7128**
30	1.28/p	Beton C - 12/15 (Me zall)	m3	**6432**	514.6	643.2	**7590**
31	1.28/1	Prodhim betoni C - 12/15 (Me cakell)	m3	**6458**	516.6	645.8	**7620**
32	1.29/p	Prodhim betoni C - 16/20 (Me zall)	m3	**6756**	540.5	675.6	**7972**
33	1.29/1	Prodhim betoni C - 16/20 (Me cakell)	m3	**6826**	546.1	682.6	**8055**
34	1.30/p	Prodhim betoni C -20/25 (Me zall)	m3	**6937**	554.9	693.7	**8185**
35	1.30/1	Prodhim betoni C - 20/25 (Me cakell)	m3	**7058**	564.6	705.8	**8328**

NR.	NR. MANUALI	E M Ë R T I M I	NJËSIA	ÇMIMI	Shpenzime përgjithshme 8%	Fitimi 10%	TOTALI
36	1.31/p	Prodhim betoni C - 25/30 (Me zall)	m3	**7598**	607.9	759.8	**8966**
37	1.31/1	Prodhim betoni C - 25/30 (Me cakell)	m3	**7681**	614.5	768.1	**9063**
38	1.34/p	Prodhim betoni C - 37/45 (Me zall)	m3	**8920**	713.6	892.0	**10525**
39	1.34/1	Prodhim betoni C - 37/45 (Me cakell)	m3	**9124**	729.9	912.4	**10766**
40	1.37/p	Prodhim elememente b/a te parapergatitur me brinje 8 ~ 10 cm	m3	**16139**	1291.1	1613.9	**19044**
41	1.38/p	Prodhim elememente b/a te parapergatitur me brinje 11 ~ 20 cm	m3	**12399**	991.9	1239.9	**14631**
42	1.39/p	Prodhim elememente b/a te parapergatitur me brinje 21 ~ 30 cm	m3	**10583**	846.6	1058.3	**12488**
43	1.40/p	Prodhim elememente b/a te parapergatitur me brinje 31 ~ 40 cm	m3	**9695**	775.6	969.5	**11441**
44	1.41/p	Prodhim elememente b/a te parapergatitur me brinje 41 ~ 50 cm	m3	**9269**	741.5	926.9	**10937**
45	1.45/p	Prodhim plinta b/a te parapergatitura C - 16/20 me V deri 1m3	m3	**9963**	797.0	996.3	**11756**
46	1.47/p	Prodhim trare b/a te parapergatitura C - 20/25 mure te holle	m3	**14559**	1164.8	1455.9	**17180**
47	1.48/p	Prodhim kollona b/a te parapergatitura C - 20/25 tip govate	m3	**13843**	1107.4	1384.3	**16335**
48	1.49/p	Prodhim soleta b/a tip govate me V = 0.069m3 / m2, C - 16/20 h = 30 cm	m2	**1364**	109.1	136.4	**1610**
49	1.50/p	Prodhim soleta b/a tip govate me V = 0.109m3 /m2, C - 25/30 h = 40 cm	m2	**1661**	132.9	166.1	**1960**
50	1.51/p	Prodhim soleta b/a te parapergatitura me tulla me vrima h = 16 cm	m2	**1420**	113.6	142.0	**1676**
51	1.52/p	Prodhim soleta b/a te parapergatitura me tulla me vrima h = 25 cm	m2	**2268**	181.4	226.8	**2676**
52	1.53/p	Prodhim soleta te plota b/a parapergatitura, t = 6 ~ 10 cm	m3	**11063**	885.1	1106.3	**13055**
53	1.54/p	Prodhim soleta te plota b/a parapergatitura, t = 6 ~ 10 cm ne lart	m3	**11123**	889.9	1112.3	**13126**
54	1.56/p	Soleta b/a te paranderura C - 25/30, h = 11 cm, 2 e 7vrima	m2	**1197**	95.7	119.7	**1412**
55	1.57/p	Soleta b/a te paranderura, h = 16 cm, me 2 vrima C - 25/30	m2	**1786**	142.9	178.6	**2108**
56	1.58/p	Soleta b/a te paranderura, h = 16 cm, me 5 vrima C - 25/30	m2	**1545**	123.6	154.5	**1823**
57	1.59/p	Soleta b/a te paranderura, h = 22 cm, 2 e 3 vrima C - 25/30	m2	**1895**	151.6	189.5	**2236**
58	1.60/p	Prodhim soleta me tulla me veshe, h = 20 cm, te drejta	m2	**1788**	143.0	178.8	**2110**
59	1.62/p	Prodhim soleta me tulla me veshe, h = 24 cm, te drejta	m2	**1840**	147.2	184.0	**2172**
60	1.72/p	Panele te plota horizontale b/a M-200	m3	**10181**	814.5	1018.1	**12014**
61	1.73/p	Prodhim blloqe betoni me vrima 20 x 20 x 40 cm	cope	**56**	4.5	5.6	**66**
62	1.74/p	Prodhim blloqe betoni me vrima 25 x 20 x 40 cm	cope	**60**	4.8	6.0	**71**
63	1.75/p	Prodhim blloqe betoni me vrima 10 x 20 x 40 cm	cope	**47**	3.7	4.7	**55**
64	1.78/p	Shtylla b/a C - 25/30 te paranderura per minjera	cope	**589**	47.2	58.9	**696**
65	1.79/p	Garnitura b/a C - 16/20, 100 x 20 x 4 cm per minjera	cope	**324**	26.0	32.4	**383**
66	1.81/p	Pllaka b/a C - 16/20, 60 x 20x 8 cm per kanale	cope	**222**	17.8	22.2	**263**
67	1.85/p	Pergatitje hekur betoni i zakonshem Ø 6 ~ 10 mm2	kg	**106**	8.5	10.6	**125**
68	1.86/p	Pergatitje hekur betoni i zakonshem Ø > 12 mm2	kg	**104**	8.3	10.4	**123**
69	1.87/p	Pergatitje hekur betoni i periodik Ø > 12 mm2	kg	**102**	8.2	10.2	**121**
70	1.88/p	Perg hek Ø 3 ~ 5 mm2, б = 6500 kg/cm2 elm.b/a,para.perg.	kg	**125**	10.0	12.5	**147**
71	1.89/p	Pergatitje hekur Ø 3 ~ 5mm2, б = 6500 kg/cm2 tulla sap.	kg	**133**	10.6	13.3	**157**
72	1.99/p	Pergatitje konstruksione metalike te perbera	ton	**120843**	9667.4	12084.3	**142595**
73	1.100/p	Pergatitje konstruksione metalike te thjeshta	ton	**117788**	9423.0	11778.8	**138989**

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74	1.102/p	Pergatitje kapriata me hekur betoni	ton	**128178**	10254.2	12817.8	**151250**
75	1.105/p	Pergatitje kapriata metalike me profile	ton	**121330**	9706.4	12133.0	**143169**
76	1.107/p	Pergatitje shkalle metalike me Ø e profile	ton	**120641**	9651.3	12064.1	**142357**
77	1.111/p	Pergatitje zgara metalike dekorative per dritare e lloxha	ton	**191405**	15312.4	19140.5	**225858**
78	1.111/p	Pergatitje zgara metalike te thjeshta per dritare e lloxha	ton	**175323**	14025.9	17532.3	**206882**
79	1.114/p	Prodhim mastiçë bitumi	ton	**90518**	7241.4	9051.8	**106811**
80	1.117/p	Bazamak shkalle me granil	m2	**1151**	92.1	115.1	**1358**
81	1.117/p	Pragje dritare me granil	m2	**1050**	84.0	105.0	**1239**
82	1.120/p	Parapet ballkon me granil	m2	**1002**	80.2	100.2	**1182**
83	1.123/p	Shpatulla dritare granili	m2	**812**	65.0	81.2	**958**
84	1.122/p	Parapet muri rrethus granil	m2	**938**	75.0	93.8	**1107**
85	1.124/p	Bordura betoni 12x25cm	M	**349**	27.9	34.9	**412**
86	1.125/p	Bordura betoni 25x25cm	M	**659**	52.7	65.9	**777**
87	1.126/p	Bordura betoni 15x35cm	M	**554**	44.3	55.4	**654**
88	1.127/p	Bordura betoni 20x35cm	M	**700**	56.0	70.0	**826**
89	1.128/p	Bordura betoni 25x35cm	M	**865**	69.2	86.5	**1020**
90	1.129/p	Tuba betoni Ø 200 mm	M	**505**	40.4	50.5	**595**
91	1.130/p	Tuba betoni Ø 300 mm	M	**818**	65.4	81.8	**965**
92	1.131/p	Tuba betoni Ø 400 mm	M	**1075**	86.0	107.5	**1268**
93	1.132/p	Tuba betoni Ø 500 mm	M	**1558**	124.6	155.8	**1838**
94	1.133/p	Tuba betoni Ø 600 mm	M	**1800**	144.0	180.0	**2124**
95	1.129/1p	Tub betoni Ø 200mm, me mbeshtetje	M	**689**	55.2	68.9	**814**
96	1.130/1p	Tub betoni Ø 300mm, me mbeshtetje	M	**941**	75.3	94.1	**1110**
97	1.131/1p	Tub betoni Ø 400mm, me mbeshtetje	M	**1294**	103.5	129.4	**1527**
98	1.132/1p	Tub betoni Ø 500mm, me mbeshtetje	M	**1726**	138.1	172.6	**2037**
99	1.133/1p	Tub betoni Ø 600mm, me mbeshtetje	M	**2046**	163.6	204.6	**2414**
100	1.138/p	Dritare druri kase binar	m2	**7148**	571.8	714.8	**8434**
101	1.139/p	Dritare druri kase bylme	m2	**7520**	601.6	752.0	**8873**
102	1.143/p	Dritare druri dyfishe	m2	**11247**	899.8	1124.7	**13271**
103	1.143/p-a	Dritare druri dopio xham	m2	**7306**	584.5	730.6	**8621**
104	1.153/p	Vetrate druri	m2	**4956**	396.5	495.6	**5848**
105	1.148/p	Prodhim dritare metalike	ton	**155823**	12465.9	15582.3	**183872**
106	1.166/p	Dyer druri kashe derrase	m2	**7120**	569.6	712.0	**8402**
107	1.182/p	Dyer metalike	ton	**183398**	14671.9	18339.8	**216410**
108	1.189/1p	Pllaka granili boje 25/25 cm	m2	**656**	52.5	65.6	**774**
109	1.190/1p	Pllaka granili boje 30/30 cm	m2	**716**	57.3	71.6	**845**
110	1.188/1p	Pllaka granili t-ri 30/30/2.7 cm	m2	**1007**	80.5	100.7	**1188**
111	1.192/1p	Pllaka mozaik boje 40/40 cm	m2	**2219**	177.6	221.9	**2619**
112	1.201/1p	Pllake mermeri 0.02 ~ 0.06 m2	m2	**2725**	218.0	272.5	**3215**

NR.	NR. MANUALI	E M Ë R T I M I	NJËSIA	ÇMIMI	Shpenzime përgjithshme 8%	Fitimi 10%	TOTALI
113	1.201/1p	Pllake mermeri 0.08 ~ 0.10 m2	m2	**2495**	199.6	249.5	**2944**
114	1.32/p	Prodhim tuba b/a Ø 700 mm, t = 10 cm	M	**4446**	355.7	444.6	**5246**
115	1.33/p	Prodhim tuba b/a Ø 800 mm, t = 10 cm	M	**4629**	370.3	462.9	**5462**
116	1.34/p	Prodh tuba b/a Ø 1000 mm, t = 10 cm	M	**5966**	477.3	596.6	**7040**
117	1.35/p	Prodh tuba b/a Ø 1200 mm, t = 12 cm	M	**8028**	642.2	802.8	**9473**
118	1.36/p	Prodh tuba b/a Ø 1500 mm, t = 14 cm	M	**11133**	890.6	1113.3	**13137**
119	1.48/p	Prodhim soletone b/a C - 20/25 per ura	m3	**9472**	757.8	947.2	**11177**
120	1.49/p	Prodhim pilota b/a C 25/30 per ura	m3	**9967**	797.3	996.7	**11761**
121	1.50/p	Prodhim lugje e pila b/a C - 20/25	m3	**12583**	1006.7	1258.3	**14848**
122	1.51/p	Prodhim mbajtese e bazamente lugje b/a C - 16/20 parabolik	m3	**15222**	1217.7	1522.2	**17961**
123	1.52/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 100	cope	**4349**	347.9	434.9	**5132**
124	1.53/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 150	cope	**5029**	402.3	502.9	**5934**
125	1.54/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 280	cope	**6289**	503.1	628.9	**7421**
126	1.55/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 450	cope	**8787**	702.9	878.7	**10368**
127	1.56/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 600	cope	**11097**	887.8	1109.7	**13095**
128	1.57/p	Prodhim elemente b/a C - 16/20 per kaskada	m3	**15964**	1277.1	1596.4	**18838**
129	1.58/p	Prodhim elemente b/a C - 16/20 per priza,hyrje dalje.	m3	**12866**	1029.3	1286.6	**15182**
130	1.59/p	Prodhim lugje te vegjel b/a C - 20/25	m3	**12310**	984.8	1231.0	**14525**
131	1.60/p	Prodhim soleta b/a per ura dhe hek C - 20/25 me H.D = 2 M	m3	**10022**	801.8	1002.2	**11826**
132	1.61/p	Prodhim soleta b/a per ura dhe hek C - 20/25 me H.D = 3 ~ 4 M	m3	**10048**	803.8	1004.8	**11856**
133	1.62/p	Prodhim soleta b/a per ura dhe hek C - 20/25 me H.D = 5 ~ 6 M	m3	**9916**	793.3	991.6	**11701**
134	1.63/p	Prodhim soleta b/a per ura dhe hek C - 25/30 me H.D = 8 ~ 10 M	m3	**10480**	838.4	1048.0	**12367**
135	1.64/p	Prodhim tombino kendrejte b/a C - 16/20 per hekurudha	m3	**13076**	1046.1	1307.6	**15430**
136	1.65/p	Prodhim kollona e rama b/a C - 16/20 per hekurudha	m3	**11762**	940.9	1176.2	**13879**
137	1.66/p	Prodhim kollona e rama b/a C - 25/30 per hekurudha	m3	**9509**	760.7	950.9	**11221**
138	1.67/p	Prodhim trare " T " b/a C - 20/25 me H.D = 7.5 ~ 10 M per ura	m3	**16505**	1320.4	1650.5	**19476**
139	1.68/p	Prodhim trare " T " b/a C - 20/25 me H.D = 15 ~ 20 M per ura	m3	**16615**	1329.2	1661.5	**19606**
140	1.69/p	Prodhim trare " T " b/a C - 25/30 me H.D = 15 ~ 20 M per ura	m3	**17251**	1380.1	1725.1	**20357**
141	1.70/p	Prodhim trare " T " b/a C - 25/30 me H.D > 20 M per ura auto	m3	**16264**	1301.2	1626.4	**19192**
142	1.71/p	Prodhim trare " T " b/a C - 25/30 me H.D > 15 M per ura hekurudhore	m3	**13846**	1107.7	1384.6	**16339**
143	1.72/p	Prodhim pllaka betoni C - 12/15 t = 5 cm	m2	**537**	43.0	53.7	**634**
144	1.73/p	Prodhim pllaka betoni C - 12/15 t = 10 cm	m2	**1081**	86.5	108.1	**1276**
145	1.74/p	Prodhim pllaka betoni C - 12/15 t = 10 cm 1x1 m dhe 2x2 m	m3	**8828**	706.2	882.8	**10417**
146	1.75/p	Prodhim pllaka betoni C - 16/20 t = 3.5 cm 0.4 x 0.6 m	m2	**393**	31.4	39.3	**463**
147	1.85/p	Pergatitje detale metalike ne b/a	ton	**162955**	13036.4	16295.5	**192287**
148	1.86/a	Prodhim konglomerati "Fab" 18 T/ore, me granil, rere dhe filer	ton	**4890**	391.2	489.0	**5770**
149	1.89/p	Prodhim binder me "Fab" 18 T/ore, granil guri, rere lavatriçe	ton	**7559**	604.7	755.9	**8919**
150	1.89/1p	Prodhim binder me "Fab" 18 T/ore, granil zalli, rere lavatriçe	ton	**7050**	564.0	705.0	**8319**

NR.	NR. MANUALI	E M Ë R T I M I	NJËSIA	ÇMIMI	Shpenzime përgjithshme 8%	Fitimi 10%	TOTALI
151	1.93/p	Prodhim asfaltobetoni, "Fab" 18 T/ore,granil guri,rere lavatriçe	ton	**9334**	746.7	933.4	**11014**
152	1.93/1p	Prodhim asfaltobetoni, "Fab" 18 T/ore,granil zalli,rere lavatriçe	ton	**8500**	680.0	850.0	**10030**
153	1.91/2p	Prodhim asfaltobetoni me ngjyre, "Fab" 8-10T/ore,granil e rere guri	ton	**11199**	895.9	1119.9	**13214**
154	1.94/p	Pergatitje shtylla metalike T/larte, me saldim 35 ~ 110 KV	ton	**114842**	9187.4	11484.2	**135513**
155	1.95/p	Pergatitje shtylla metalike T/larte, me saldim 220 KV	ton	**118450**	9476.0	11845.0	**139771**
156	1.96/p	Pergatitje shtylla metalike T/larte, me bulona 220 KV	ton	**122821**	9825.7	12282.1	**144929**
157	97 - 98	Bazamente b/a per shtylla metalike T L	m3	**10961**	876.9	1096.1	**12934**
158	1.99/p	Kundrapesha b/a per shtylla metalike T L	m3	**14653**	1172.2	1465.3	**17290**
159	1.101/p	Pergatitje traversa metalike TU dhe TM, per linja 04 ~ 10 KV	ton	**126186**	10094.9	12618.6	**148900**
160	1.101/1	Pergatitje traversa metalike T L, per linja 35 e 110 KV	ton	**122523**	9801.8	12252.3	**144577**
161	1.101/2	Pergatitje konstruksion metalik per N/st 35 e 110 KV	ton	**119604**	9568.3	11960.4	**141133**
162	1.101/3	Pergatitje konstruksion metalik per N/st 220 KV	ton	**122304**	9784.3	12230.4	**144318**
163	1.101/4	Pergatitje konstruksion metalik per antena radio & televizion	ton	**145879**	11670.3	14587.9	**172137**
164	1.101/5	Pergatitje konstruksion metalik per centina tunelesh	ton	**134309**	10744.7	13430.9	**158485**
165	1.101/6	Pergatitje konstruksion metalik per shtylla teleferiku	ton	**140582**	11246.6	14058.2	**165887**
166	1.101/7	Pergatitje konstruksion tuba celiku per ngritje shtyllash	ton	**123532**	9882.6	12353.2	**145768**
167	188/p	Prodhim ankera me hekur Ø te zakonshem	ton	**125563**	10045.0	12556.3	**148164**
168	188/1	Prodhim ankera me hekur Ø periodik	ton	**123903**	9912.2	12390.3	**146205**
169	1.91/2p	Prodhim asfaltobetoni me ngjyre, "Fab" 8-10T/ore,granil e rere guri	ton	**11199**	895.9	1119.9	**13214**

Shenime teknike:

1. Në analizat teknike betonet nuk janë paraqitur sipas markave, por sipas klasave, bazuar sipas standartit Shqiptar dhe Europian, SSH-EN 206.
2. Çimentoja është paraqitur sipas klasave bazuar në standartet shqiptare dhe europiane SSH-EN 197-1.
3. Në analizat teknike Sigurimet shoqërore, që paguhen nga punëdhënësi, janë marrë 16.7% në zbatim të VKM Nr.700, datë 18.06.2009.

Manuali 1 PRODHIMI I MATERIALEVE TE NDERTIMIT

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.1/p	**Prodhim gur kave**	**m3**																
	Sp + p	op	2.94	115	338.1													
	Shtese mbi page 65%	leke	338	0.650	220													
	Eksploziv 100 km	T/km				0.032	30	1										
	Gure	T/km				0.085	30	3										
	Elektrokompresor 10m3/min	op							0.04	1500	60							
	Elektrokompresor 20m3/min	op							0.04	1800	72							
	Buldozer S 80/100	op							0.02	2450	49							
	Vete ngarkues 1.5 m3	op							0.01	2500	25							
	Eksploziv	kg										0.3	150	45				
	Kapsolla elektrike	cope										0.23	2	0.506				
	Tel ekektrik	ml										0.15	20	3				
	Shuma:				**558**			**4**			**206**			**49**	**816**	65	82	**963**
1.3/p	**Prodhim gur lumi**	**m3**																
	Sp + p	op	2.7	115	310.5													
	Shtese mbi page 65%	leke	311	0.650	202													
	Gur lumi					0.17	30	5										
	Shuma:				**512**			**5**							**517**	41	52	**611**
1.4/p	**Prodhim rërë lumi**	**m3**																
	Sp + p	op	1.74	115	200.1													
	Shtese mbi page 65%	leke	200	0.650	130													
	Ekskavator 0.25 m3	m3				8	17	136	0.06	1730	95	1.25	100	125				
	Shuma:				**330**			**136**			**95**			**125**	**686**	55	69	**810**
1.10/p	**Prodhim rërë shtufi nat.**	**m3**																
	Sp + p	op	0.35	115	40.25													
	Shtese mbi page 65%	leke	40.3	0.650	26													
	Te ndryshme	T/km				7.5	17	128										
	Sonde BU - 200	op							0.04	1250	50	Rere						
	Ekskavator 1 m3	op							0.05	2350	108	1.21	100	121				
	Buldozer S 80/100	op							0.023	2450	56							
	Eksploziv	kg										0.51	150	76.5				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kapsolla elektrike	cope										0.02	2	0.044				
	Tel elektrik	ml										0.2	20	4				
	Shuma:				**66**			**128**			**214.5**			**202**	**610**	49	61	**720**
1.11/p	**Prodhim rërë shtufi lavat**	**m3**																
	Sp + p	op	1.15	115	132.3													
	Shtese mbi page 65%	leke	132	0.650	86													
	Transport	T/km				7.5	17	128										
	Elektropompe	op							0.12	200	24							
	Vinc cjap me grejfer 0.5	op							0.17	120	20							
	Vibrator	op							0.11	50	6							
	Pjata ushqyese	op							0.22	100	22							
	Granulator > 4 m3/ore	op							0.22	250	55							
	Larese shtufi bavareze	op							0.22	450	99							
	Transportier 40 m	op							0.06	100	6							
	Material shtufi	m3										1.21	100	121				
	Shuma:				**218**			**128**			**232**			**121**	**699**	56	70	**824**
1.15/p	**Prodhim zhavor lumi**	**m3**																
	Ekskavator 1 m3	op							0.03	2500	68							
	Zhavor	m3										1	200	200				
	Shuma:										**68**			**200**	**268**	21	27	**316**
1.17/p	**Prodhim rërë lavatrice**	**m3**																
	Sp + p	op	0.88	115	101													
	Sigurime shoqerore 65%	leke	101	0.650	66													
	Transport rere	T/km				8.5	17	145										
	Transportier 25 m	op							0.64	75	48							
	Shoshe vibruese > 9 m3/ore	op							0.06	250	15							
	Shoshe rrotulluese 4-11 m3/h	op							0.12	200	23							
	Gurthyese 400x600mm	op							0.06	550	32							
	Larese rere > 5 m3	op							0.12	450	53							
	Elektropompe 40 KW	op							0.06	200	12							
	Buldozer S 80/100	op							0.023	2450	56							
	Ekskavator 0.25 m3	op							0.017	1730	29							
	Zhavor	m3										3.125	267.5	835.94				
	Shuma:				**167**			**145**			**268**			**835.94**	**1415**	113	142	**1670**
1.18/p	**Prodhim zall lavatrice**	**m3**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	0.44	115	50.6													
	Sigurime shoqerore 65%	leke	50.6	0.650	33													
	Transport rere	T/km				8.5	17	145										
	Transportier 25 m	op							0.32	75	24							
	Shoshe vibruese > 9 m3/ore	op							0.03	250	7							
	Shoshe rrotulluese 4-11 m3/h	op							0.06	200	12							
	Gurthyese 400x600mm	op							0.03	550	17							
	Larese rere > 5 m3	op							0.06	450	26							
	Elektropompe 40 KW	op							0.03	200	6							
	Buldozer S 80/100	op							0.01	2450	27							
	Ekskavator 0.25 m3	op							0.01	1730	19							
	Zhavor	m3										1.47	267.5	393				
	Shuma:				**83**			**145**			**137**			**393**	**759**	61	76	**895**
1.19/p	**Prodhim çakell per betone (granil)**	**m3**																
	Sp + p	op	1.36	115	156.4													
	Shtese mbi page 65%	leke	156	0.650	102													
	Transport gur kave	m3				0.782	17	13										
	Vibro ushqyes	op							0.18	150	27							
	Transportier 15 m	op							0.18	50	9							
	Transportier 25 m	op							0.18	75	14							
	Gurthyese 400x600mm	op							0.18	550	99							
	Granulator 4 m3	op							0.18	250	45							
	Shoshe rrotulluese > 10 m3/h	op							0.35	200	70							
	Gur kave	m3										1.15	100.0	115				
	Shuma:				**258**			**13**			**264**			**115**	**650**	52	65	**767**
1.19/1p	**Prodhim çakell makinerie**	**m3**																
	Sp + p	op	1.36	115	156.4													
	Shtese mbi page 65%	leke	156	0.650	102													
	Transport gur kave	m3				0.782	17	13										
	Vibro ushqyes	op							0.18	150	27							
	Transportier 15 m	op							0.18	50	9							
	Transportier 25 m	op							0.18	75	14							
	Gurthyese 400x600mm	op							0.18	550	99							
	Granulator 4 m3	op							0.18	250	45							
	Gur kave	m3										1.15	100.0	115				
	Shuma:				**258**			**13**			**194**			**115**	**580**	46	58	**684**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.19/2p	**Prodhim çakell gurore**	**m3**																
	Sp + p	op	0.35	115	40.25													
	Shtese mbi page 65%	leke	40.3	0.650	26													
	Transport çakull gurore	m3				0.782	17	13										
	Ekskavator 1 m3	op							0.02	2350	35							
	Buldozer S 80/100 KF	op							0.05	2450	123							
	Mbeturine gur i coptuar											1.08	100.0	108				
	Shuma:				**66**			**13**			**158**			**108**	**345**	28	35	**408**
1.19/3p	**Prodhim rërë guri**	**m3**																
	Sp + p	op	2.72	115	312.8													
	Shtese mbi page 65%	leke	313	0.650	203													
	Transport gur kave	m3				0.782	17	13										
	Vibro ushqyes	op							0.27	90	24							
	Transportier 15 m	op							0.27	50	14							
	Transportier 25 m	op							0.27	750	203							
	Gurthyese 400x600mm	op							0.27	550	149							
	Granulator 4 m3	op							0.27	250	68							
	Shoshe rrotulluese > 10 m3/h	op							0.52	75	39							
	Gur kave	m3										1.15	815.9	938				
	Shuma:				**516**			**13**			**495.3**			**938**	**1963**	157	196	**2316**
1.20/p	**Prodhim gelqere pashuar**	**ton**																
	Sp + p	op	12.8	115	1472													
	Shtese mbi page 65%	leke	1472	0.650	957													
	Transport gur kave	m3				8.5	17	145										
	Qymyr guri me 2800 k kalori	kg				23.9	17	406				2390	2.5	5975				
	Gur kave	m3										1.25	100	125				
	Shuma:				**2429**			**550.8**						**6100**	**9080**	726	908	**10714**
1.20/1p	**Prodhim gelqere e shuar**	**ton**																
	Sp + p	op	4.3	115	494.5													
	Shtese mbi page 65%	leke	495	0.650	321													
	Shuarese gelqere	op							0.75	150	113							
	Transportier 40 m	op							0.31	100	31							
	Elektropompe 10 KW	op							0.25	150	38							
	Vinc cjap me grejfer 0.5	op							0.25	10091	2523							
	Gelqere e pashuar	ton										0.66	6000	3960				
	Shuma:				**816**						**2704**			**3960**	**7480**	598	748	**8826**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.21/p	**Prodhim llaç gelqere 1:3**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Betonjere 250 liter	op							0.9	150	135							
	Gelqere e shuar	kg										339	9.00	3051				
	Rere	m3										1.03	870	896				
	Shuma:				**911**						**135**			**3947**	**4993**	399	499	**5892**
1.22/p	**Prodhim llaç gelqere 1:2**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Betonjere 250 liter	op							0.9	150	135							
	Gelqere e shuar	kg										435	9	3915				
	Rere	m3										0.89	870	774				
	Shuma:				**911**						**135**			**4689**	**5735**	459	574	**6767**
1.23/p	**Prodhim llaç perzier M15**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Betonjere 250 liter	op							0.9	150	135							
	Gelqere e shuar	kg										105	9	945				
	Çimento 32.5 N	kg										114	7.8	889				
	Rere	m3										1.03	870	896				
	Shuma:				**911**						**135**			**2730**	**3776**	302	378	**4456**
1.23/p	**Prodhim llaç perzier M25**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Betonjere 250 liter	op							0.9	150	135							
	Gelqere e shuar	kg										87	9	783				
	Çimento 32.5 N	kg										206	7.8	1607				
	Rere	m3										1.01	870	879				
	Shuma:				**911**						**135**			**3269**	**4314**	345	431	**5091**
1.23/p	**Prodhim llaç perzier M50**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Betonjere 250 liter	op							0.9	150	135							
	Gelqere e shuar	kg										90	9.00	810				
	Çimento 32.5 N	kg										253	7.8	1973				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rere	m3										0.92	870	800				
	Shuma:				**911**						**135**			**3584**	**4630**	370	463	**5463**
1.23/p	**Prodhim llaç perzier M75**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Betonjere 250 liter	op							0.9	150	135							
	Gelqere e shuar	kg										60	9	540				
	Çimento 32.5 N	kg										277	7.8	2161				
	Rere	m3										0.9	870	783				
	Shuma:				**911**						**135**			**3484**	**4529**	362	453	**5345**
1.24/2	**Prodhim llaç çim M25 (1:6)**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Fabrike betoni	op							0.1	800	80							
	Çimento 32.5 N	kg										206	7.8	1606.8				
	Rere	m3										1.13	870	983				
	Shuma:				**911**						**80**			**2590**	**3581**	286	358	**4225**
1.24/2	**Prodhim llaç çim M50**(1:4.5)	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Fabrike betoni	op							0.1	800	80							
	Çimento 32.5 N	kg										251	7.8	1958				
	Rere	m3										1.04	870	905				
	Shuma:				**911**						**80**			**2863**	**3853**	308	385	**4547**
1.24/2	**Prodhim llaç çim M75(1:4)**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Fabrike betoni	op							0.1	800	80							
	Çimento 32.5 N	kg										270	7.8	2106				
	Rere	m3										0.95	870	827				
	Shuma:				**911**						**80**			**2933**	**3923**	314	392	**4629**
1.24/p	**Prodhim llaç çim C7/10(1:3)**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Fabrike betoni	op							0.1	800	80							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Çimento 32.5 N	kg										410	9.0	3690				
	Rere	m3										0.92	870	800				
	Shuma:				**911**						**80**			**4490**	**5481**	438	548	**6468**
1.25/p	**Prodhim llaç çim C16/20(1:2)**	**m3**																
	Sp + p	op	4.8	115	552													
	Shtese mbi page 65%	leke	552	0.650	359													
	Fabrike betoni	op							0.1	800	80							
	Çimento 32.5 N	kg										527	9.4	4954				
	Rere	m3										0.89	870	774				
	Shuma:				**911**						**80**			**5728**	**6719**	538	672	**7928**
1.26/1	**Beton C-6/10 (Me zall)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				18	17	306				0.49	686	336				
	Zall	m3				28	17	476				0.77	759	584				
	Çimento 32.5 N	kg				1	17	17				190	7.8	1482				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**816**			**80**			**4282**	**5786**	463	579	**6827**
1.26/2	**Beton C-6/10 (Me cakell)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				18	17	306				0.51	686	350				
	Cakell	m3				28	17	476				0.79	650	513				
	Çimento 32.5 N	kg				1	17	17				200	7.8	1560				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**816**			**80**			**4303**	**5807**	465	581	**6852**
1.27/1	**Beton C-7/10 (Me zall)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				18	17	306				0.49	686	336				
	Zall	m3				28	17	476				0.78	759	592				
	Çimento 32.5 N	kg				1	17	17				232	7.8	1810				
	Uje	liter				1	17	17				200	9.4	1880				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**607**			**816**			**80**			**4618**	**6121**	490	612	**7223**
1.27/2	**Beton C-7/10 (Me cakell)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				17	17	289				0.48	686	329				
	Cakell	m3				25	17	425				0.77	650	500				
	Çimento 32.5 N	kg				1	17	17				243	7.8	1895				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**748**			**80**			**4605**	**6040**	483	604	**7128**
1.28/p	**Beton C-12/15 (Me zall)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				18	17	306				0.49	686	336				
	Zall	m3				28	17	476				0.77	759	584				
	Çimento 32.5 N	kg				1	17	17				245	9.0	2205				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**816**			**80**			**5005**	**6509**	521	651	**7680**
1.28/1	**Beton C12/15 (Me cakell)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				17	17	289				0.48	686	329				
	Cakell	m3				25	17	425				0.77	650	500				
	Çimento 32.5 N	kg				1	17	17				257	9	2313				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**748**			**80**			**5023**	**6458**	517	646	**7620**
1.29/p	**Beton C-16/20 (Me zall)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				17	17	289				0.47	686	323				
	Zall	m3				27	17	459				0.76	759	577				
	Çimento 32.5 N	kg				1	17	17				287	9	2583				
	Uje	liter				1	17	17				200	9.4	1880				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**607**			**782**			**80**			**5362**	**6831**	547	683	**8061**
1.29/1	**Beton C16/20 (Me cakell)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				17	17	289				0.47	686	323				
	Cakell	m3				24	17	408				0.75	650	487				
	Çimento 32.5 N	kg				1	17	17				302	9	2718				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**731**			**80**			**5408**	**6826**	546	683	**8055**
1.30/p	**Beton C-20/25 (Me zall)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				17	17	289				0.47	686	323				
	Zall	m3				27	17	459				0.76	759	577				
	Çimento 42.5 R	kg				1	17	17				294	9.4	2764				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**782**			**80**			**5543**	**7012**	561	701	**8274**
1.30/1	**Beton C-20/25 (Me cakell)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				17	17	289				0.46	686	316				
	Cakell	m3				24	17	408				0.76	650	494				
	Çimento 42.5 R	kg				2	17	34.0				312	9.4	2933				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**748**			**80**			**5622**	**7058**	565	706	**8328**
1.31/p	**Beton C-25/30 (Me zall)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				16	17	272				0.44	686	302				
	Zall	m3				27	17	459				0.74	759	561				
	Çimento 42.5 R	kg				2	17	34				368	9.4	3459				
	Uje	liter				1	17	17				200	9.4	1880				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**607**			**782**			**80**			**6203**	**7672**	614	767	**9053**
1.31/1	**Beton C-25/30 (Me cakell)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				15	17	255				0.43	686	295				
	Cakell betoni	m3				23	17	391				0.73	650	474				
	Çimento 42.5 R	kg				2	17	34				388	9.4	3647				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**697**			**80**			**6297**	**7681**	614	768	**9063**
1.34/p	**Beton C-37/45 (Me zall)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				15	17	255				0.42	686	288				
	Zall	m3				23	17	391				0.63	759	478				
	Çimento 42.5 R	kg				3	17	51				525	9.4	4935				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**714**			**80**			**7581**	**8982**	719	898	**10599**
1.34/1	**Beton C-37/45 (Me cakell)**	**m3**																
	Sp + p	op	3.2	115	368													
	Shtese mbi page 65%	leke	368	0.650	239													
	Fabrike betoni	op							0.1	800	80							
	Rere	m3				14	17	238				0.4	686	275				
	Cakell betoni	m3				20	17	340				0.63	650	409				
	Çimento 42.5 R	kg				3	17	51				556	9.4	5226				
	Uje	liter				1	17	17				200	9.4	1880				
	Shuma:				**607**			**646**			**80**			**7790**	**9124**	730	912	**10766**
1.37/p	**Prodhim elememente b/a te parapergatitura me brinje 8-10cm**	**m3**																
	Sp + p	op	26.3	174	4568													
	Sigurime shoqerore 16.7%	leke	4568	0.167	763													
	Beton C-16/20	m3				1.122	17	19				1.02	6826	6963				
	Kallep inventari	m2										22.5	150	3375				
	Gozhde	kg										0.11	90	9.9				
	Solar	kg										4.4	80	352				
	Vinc	op							1.2	50	60							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Vibrator	op							0.6	50	30							
	Shuma:				**5330**			**19**			**90**			**10700**	**16139**	1291	1614	**19044**
1.38/p	**Prodhim elememente b/a te parapergatitura me brinje 11-20cm**	**m3**																
	Sp + p	op	16.4	174	2854													
	Sigurime shoqerore 16.7%	leke	2854	0.167	477													
	Beton C-16/20	m3				1.122	17	19				1.02	6826	6963				
	Kallep inventari	m2										12	150	1800				
	Gozhde	kg										0.06	90	5				
	Solar	kg										2.4	80	192				
	Vinc	op							1.2	50	60							
	Vibrator	op							0.6	50	30							
	Shuma:				**3330**			**19**			**90**			**8960**	**12399**	992	1240	**14631**
1.39/p	**Prodhim elememente b/a te parapergatitura me brinje 21-30cm**	**m3**																
	Sp + p	op	11.6	174	2010													
	Sigurime shoqerore 16.7%	leke	2010	0.167	336													
	Beton C-16/20	m3				1.122	17	19				1.02	6826	6963				
	Kallep inventari	m2										7	150	1050				
	Gozhde	kg										0.04	90	4				
	Solar	kg										1.4	80	112				
	Vinc	op							1.2	50	60							
	Vibrator	op							0.6	50	30							
	Shuma:				**2345**			**19**			**90**			**8128**	**10583**	847	1058	**12488**
1.40/p	**Prodhim elememente b/a te parapergatitura me brinje 31-40cm**	**m3**																
	Sp + p	op	8.82	174	1535													
	Sigurime shoqerore 16.7%	leke	1535	0.167	256													
	Beton C-16/20	m3				1.122	17	19				1.02	6826	6963				
	Kallep inventari	m2										5	150	750				
	Gozhde	kg										0.03	90	3				
	Solar	kg										1	80	80				
	Vinc	op							1.2	50	60							
	Vibrator	op							0.6	50	30							
	Shuma:				**1791**			**19**			**90**			**7795**	**9695**	776	970	**11441**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.41/p	**Prodhim elememente b/a te parapergatitura me brinje 41-50cm**	**m3**																
	Sp + p	op	7.56	174	1315													
	Sigurime shoqerore 16.7%	leke	1315	0.167	220													
	Beton C-16/20	m3				1.122	17	19				1.02	6826	6963				
	Kallep inventari	m2										4	150	600				
	Gozhde	kg										0.02	90	2				
	Solar	kg										0.75	80	60				
	Vinc	op							1.2	50	60							
	Vibrator	op							0.6	50	30							
	Shuma:				**1535**			**19**			**90**			**7624**	**9269**	741	927	**10937**
1.45/p	**Prodhim plinta b/a te parapergatitura C-16/20 me vellim deri 1m3**	**m3**																
	Sp + p	op	7.21	174	1255													
	Sigurime shoqerore 16.7%	leke	1255	0.167	210													
	Beton C-16/20	m3				1.122	17	19				1.02	6831	6968				
	Kallep inventari	m2										9	150	1350				
	Gozhde	kg										0.05	90	5				
	Solar	kg										1.8	80	144				
	Vinc	op							1.2	50	60							
	Vibrator	op							0.6	50	30							
	Shuma:				**1464**			**19**			**90**			**8466**	**10040**	803	1004	**11847**
1.47/p	**Prodhim trare b/a te parapergatitura C-20/25 me mure te holle**	**m3**																
	Sp + p	op	24	174	4176													
	Sigurime shoqerore 16.7%	leke	4176	0.167	697													
	Beton C-20/25	m3				1.122	17	19				1.02	7012	7152				
	Kallep inventari	m2										15	150	2250				
	Gozhde	kg										0.13	90	12				
	Solar	kg										3	80	240				
	Vinc	op							1.2	50	60							
	Vibrator	op							0.6	50	30							
	Shuma:				**4873**			**19**			**90**			**9654**	**14636**	1171	1464	**17271**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.48/p	**Prodhim kollona b/a te parapergatitura C-20/25 tip govate**	**m3**																
	Sp + p	op	21.4	174	3715													
	Sigurime shoqerore 16.7%	leke	3715	0.167	620													
	Beton C-20/25	m3				1.122	17	19.07				1.02	7058	7199				
	Kallep inventari	m2										13	150	1950				
	Gozhde	kg										0.11	90	10				
	Solar	kg										3	80	240				
	Vinc	op							1.2	50	60							
	Vibrator	op							0.6	50	30							
	Shuma:				**4335**			**19**			**90**			**9399**	**13843**	1107	1384	**16335**
1.49/p	**Prodhim soleta b/a tip govate 0.069m3/m2, h=30cm, C-16/20**	**m2**																
	Sp + p	op	1.22	174	212													
	Sigurime shoqerore 16.7%	leke	212	0.167	35													
	Beton C-16/20	m3				0.770	17	13				0.089	6826	608				
	Kallep inventari	m2										1.5	150	225				
	Avull	ton										0.054	450	24				
	Solar	kg										3	80	240				
	Vinc	op							0.05	50	2.5							
	Vibrator	op							0.08	50	4							
	Shuma:				**248**			**13**			**6.5**			**1097**	**1364**	109	136	**1610**
1.50/p	**Prodhim soleta b/a tip govate 0.109m3/m2, h=40cm, C-25/30**	**m2**																
	Sp + p	op	1.92	174	334.1													
	Sigurime shoqerore 16.7%	leke	334	0.167	56													
	Beton C-25/30	m3				1.210	17	21				0.109	7681	837				
	Kallep inventari	m2										2.1	150	315				
	Avull	ton										0.11	450	50				
	Solar	kg										0.42	80	34				
	Vinc	op							0.13	50	6.5							
	Vibrator	op							0.18	50	9							
	Shuma:				**390**			**21**			**15.5**			**1235**	**1661**	133	166	**1960**
1.51/p	**Prodhim soleta b/a te parapergatitura me tulla me vrima h=16cm**	**m2**																
	Sp + p	op	1.51	174	263													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	263	0.167	44													
	Beton C-16/20	m3				0.880	17	15				0.081	6826	553				
	Kallep inventari	m2										0.7	150	105				
	Tulla me 6 vrima	cope				0.005	17	0.1				16	25	400				
	Solar	kg										0.34	80	27				
	Vinc	op							0.17	50	8.5							
	Vibrator	op							0.1	50	5							
	Shuma:				**307**			**15**			**13.5**			**1085**	**1420**	114	142	**1676**
1.52/p	**Prodhim soleta b/a te parapergatitura me tulla me vrima h=25cm**	**m2**																
	Sp + p	op	2.44	174	424.6													
	Sigurime shoqerore 16.7%	leke	425	0.167	71													
	Beton C-16/20	m3				1.507	17	26				0.137	6826	935				
	Kallep inventari	m2										1	150	150				
	Tulla me 6 vrima	cope				0.007	17	0.12				24	25	600				
	Solar	kg										0.54	80	43				
	Vinc	op							0.2	50	10							
	Vibrator	op							0.17	50	9							
	Shuma:				**495**			**26**			**19**			**1728**	**2268**	181	227	**2676**
1.53/p	**Prodhim soleta te plota b/a paraperg, t=6-10cm per kanale e shtresa**	**m3**																
	Sp + p	op	13.6	174	2366													
	Sigurime shoqerore 16.7%	leke	2366	0.167	395													
	Beton C-16/20	m3				11.22	17	190.7				1.02	6831	6968				
	Kallep inventari	m2										5.8	150	870				
	Hekur betoni	kg										0	92	0				
	Solar	kg										4	80	320				
	Vinc	op							0	0	0							
	Vibrator	op							0.6	50	30							
	Shuma:				**2762**			**191**			**30**			**8158**	**11140**	891	1114	**13146**
1.54/p	**Prodhim soleta te plota b/a paraperg, t=6-10cm ne lartesi**	**m3**																
	Sp + p	op	13.6	174	2366													
	Sigurime shoqerore 16.7%	leke	2366	0.167	395													
	Beton C-16/20	m3				11.22	17	191				1.02	6831	6968				
	Kallep inventari	m2										5.8	150	870				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Hekur betoni	kg										0	92	0				
	Solar	kg										4	80	320				
	Vinc	op							1.2	50	60							
	Vibrator	op							0.6	50	30							
	Shuma:				**2762**			**191**			**90**			**8158**	**11200**	896	1120	**13216**
1.56/p	**Prodhim soleta b/a te paranderura, h=11cm, 2 e 7 vrima C-25/30**	**m2**																
	Sp + p	op	2.2	174	382.8													
	Sigurime shoqerore 16.7%	leke	383	0.167	64													
	Beton C-25/30	m3				0.913	17	16				0.083	7672	637				
	Kallepi mbi vleren e betonit	leke										636.8	2%	12.7				
	Kallep inventar	m2										0.2	150	30				
	Mirembajtje kallepi	leke										30	20%	6.0				
	Solar	kg										0.43	80	34.40				
	Vinc								0.13	50	6.5							
	Vibrator								0.18	50	9							
	Elektro argano								0.18	30	5							
	Shuma:				**447**			**16**			**21**			**720**	**1203**	96	120	**1420**
1.57/p	**Prodhim soleta b/a te paranderura, h=16cm, me 2 vrima C-25/30**	**m2**																
	Sp + p	op	4.13	174	719													
	Sigurime shoqerore 16.7%	leke	719	0.167	120													
	Beton C-25/30	m3				1.144	17	19				0.104	7672	798				
	Kallepi mbi vleren e betonit	leke										797.9	3%	24				
	Kallep inventar	m2										0.3	150	45				
	Mirembajtje kallepi	leke										23.94	20%	5				
	Solar	kg										0.41	80	33				
	Vinc								0.2	50	10							
	Vibrator								0.27	50	14							
	Elektro argano								0.27	30	8							
	Shuma:				**839**			**19**			**32**			**904**	**1794**	144	179	**2117**
1.58/p	**Prodhim soleta b/a te paranderura, h=16cm, me 5 vrima C-25/30**	**m2**																
	Sp + p	op	2.96	174	515													
	Sigurime shoqerore 16.7%	leke	515	0.167	86													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Beton C-25/30	m3				1.144	17	19				0.104	7672	798				
	Kallepi mbi vleren e betonit	leke										797.9	2%	16				
	Kallep inventar	m2										0.3	150	45				
	Mirembajtje kallepi	leke										45	20%	9.0				
	Solar	kg										0.41	80	32.8				
	Vinc								0.2	50	10							
	Vibrator								0.27	50	14							
	Elektro argano								0.27	30	8							
	Shuma:				**601**			**19**			**32**			**901**	**1553**	124	155	**1832**
1.59/p	**Prodhim soleta b/a te paranderura, h=22cm, me 2 e 3 vrima C-25/30**	**m2**																
	Sp + p	op	3.63	174	632													
	Sigurime shoqerore 16.7%	leke	632	0.167	105													
	Beton C-25/30	m3				1.144	17	19				0.131	7672	1005.0				
	Kallepi mbi vleren e betonit	leke										1005	2%	20.1				
	Kallep inventar	m2										0.35	150	52.5				
	Mirembajtje kallepi	leke										52.5	20%	10.5				
	Solar	kg										0.36	80	28.8				
	Vinc								0.2	50	10							
	Vibrator								0.27	50	14							
	Elektro argano								0.27	30	8							
	Shuma:				**737**			**19**			**32**			**1117**	**1905**	152	191	**2248**
1.60/p	**Prodhim soleta me tulla me veshe, h=20cm, te drejta**	**m2**																
	Sp + p	op	1.46	174	254													
	Sigurime shoqerore 16.7%	leke	254	0.167	42													
	Llac cimenti 1:2	m3										0.017	6719	114.22				
	Tulla sap	cope				16.96	17	288				30	35	1050				
	Solar	kg										0.36	80	28.8				
	Vinc								0.2	50	10							
	Vibrator																	
	Elektro argano																	
	Shuma:				**296**			**288**			**10**			**1193**	**1788**	143	179	**2110**
1.62/p	**Prodhim soleta me tulla me veshe, h=24cm, te drejta**	**m2**																
	Sp + p	op	1.46	174	254													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	254	0.167	42													
	Llac cimenti 1:2	m3										0.017	6719	114				
	Tulla sap	cope				13.00	17	221				26	45	1170				
	Solar	kg										0.36	80	28.8				
	Vinc								0.2	50	10							
	Vibrator																	
	Elektro argano																	
	Shuma:				**296**			**221**			**10**			**1313**	**1840**	147	184	**2172**
1.72/p	**Panele te plota horizontale b/a C-16/20**	**m3**																
	Sp + p	op	11.8	174	2053													
	Sigurime shoqerore 16.7%	leke	2053	0.167	343													
	Beton C-16/20	m3										1.03	6826	7031				
	Tako druri	cope										1.3	70	91				
	Tel bari	kg										0.01	113	1				
	Solar	kg										1.4	80	112				
	Avull	ton										0.08	450	36				
	Energji elektrike	kw										22	12	264				
	Transport	leke				12.50	20	250										
	Shuma:				**2396**			**250**						**7535**	**10181**	814	1018	**12014**
1.73/p	**Prodhim blloqe betoni me vrima 20x20x40cm**	**cope**																
	Sp + p	op	0.08	174	13.92													
	Sigurime shoqerore 16.7%	leke	13.9	0.167	2													
	Çimento 32.5 N	kg				0.015	17	0.3				3.1	7.8	24.2				
	Rere e lare lavatrice	m3				0.055	17	0.9				0.006	1415	8.6				
	Zall i lare lavatrice 5-10mm	m3				0.056	17	1.0	Mak			0.007	759	5.0				
	Solar	kg							0.01	35	0.5	0.018	80	1.4				
	Shuma:				**16**			**2**			**0.5**			**39**	**58**	5	6	**69**
1.74/p	**Prodhim blloqe betoni me vrima 25x20x40cm**	**cope**																
	Sp + p	op	0.06	174	10.44													
	Sigurime shoqerore 16.7%	leke	10.4	0.167	2													
	Çimento 32.5 N	kg				0.020	17	0.3				3.73	7.8	29.1				
	Rere e lare lavatrice	m3				0.067	17	1.1				0.007	1415	10.5				
	Zall i lare lavatrice 5-10mm	m3				0.067	17	1.1	Mak			0.008	759	6.0				
	Solar	kg							0.02	35	0.6	0.019	80	1.5				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**12**			**2.6**			**0.6**			**47**	**62**	5	6	**74**
1.75/p	**Prodhim blloqe betoni me vrima 10x20x40cm**	**cope**																
	Sp + p	op	0.09	174	16													
	Sigurime shoqerore 16.7%	leke	15.7	0.167	3													
	Çimento 32.5 N	kg				0.002	17	0.03				1.6	7.8	12				
	Rere e lare lavatrice	m3				0.005	17	0.1				0.003	1415	4				
	Zall i lare lavatrice 5-10mm	m3				0.005	17	0.1	Mak			0.003	759	3				
	Solar	kg							0.01	35	0.2	0.12	80	10				
	Shuma:				**18**			**0.2**			**0.2**			**29**	**48**	4	5	**56**
1.78/p	**Shtylla b/a C-25/30 te paranderura per minjera**	**cope**																
	Sp + p	op	0.96	174	167													
	Sigurime shoqerore 16.7%	leke	167	0.167	28													
	Beton C-25/30	m3				0.163	17	2.8				0.013	7681	100				
	Hekur betoni 3-5mm2	kg										1.5	109	164				
	Hekur betoni 6-10mm2	kg				0.130	17	2.2				1.07	93	100				
	Kallep metalik 16/200	m2				mak	vinc		0.02	50	0.8	0.08	150	12				
	Mirembajtje kallepi 10%	m2				mak	vibrator		0.01	50	0.7	12	10%	1.20				
	Solar	kg				mak	d/hekur		0.03	200	6.4	0.07	80	6				
	Shuma:				**194.9**			**5.0**			**7.9**			**382**	**589**	47	59	**696**
1.79/p	**Garnitura b/a C-16/20, 100x20x4cm per minjera**	**cope**																
	Sp + p	op	0.96	174	167													
	Sigurime shoqerore 16.7%	leke	167	0.167	28													
	Beton C-16/20	m3				0.103	17	1.8				0.008	6826	55.975				
	Hekur betoni 3-5mm2	kg										0.47	109	51.23				
	Kallep metalik 16/200	m2				mak	vinc		0.00	50	0.05	0.08	150	12				
	Mirembajtje kallepi 10%	m2				mak	vibrator		0.01	50	0.25	12	2%	0.24				
	Solar	kg				mak	d/hekur		0.00	200	0.00	0.1	80	8				
	Shuma:				**194.9**			**2**			**0.3**			**127**	**324**	26	32	**383**
1.81/p	**Pllaka b/a C-16/20 60x20x8cm per kanale**	**cope**																
	Sp + p	op	0.34	174	59													
	Sigurime shoqerore 16.7%	leke	59.2	0.167	10													
	Beton C-16/20	m3				0.125	17	2.1				0.01	6831	68.3				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Hekur betoni 3-5mm2	kg										0.07	109	7.6				
	Hekur betoni 6-10mm2	kg				0.035	17	0.6				0.57	93	53.0				
	Kallep metalik 16/200	m2				mak	vinc		0.01	50	0.6	0.08	150	12.0				
	Mirembajtje kallepi 10%	m2				mak	vibrator		0.01	50	0.5	12	2%	0.2				
	Solar	kg				mak	d/hekur		0.01	200	1.2	0.1	80	8.0				
	Shuma:				**69**			**2.7**			**2.3**			**149**	**223**	18	22	**263**
1.85/p	**Pergatitje hekur betoni i zakonshem Ø 6 - 10 mm2**	**kg**																
	Sp + p	op	0.05	174	8.7													
	Sigurime shoqerore 16.7%	leke	8.7	0.167	1													
	Hekur betoni	kg				0.005	20	0.1				1.02	93	95				
	Prerje e drejtim hekuri makin	op							0.01	80	0.4							
	Kthim hekuri	op							0.00	60	0.2							
	Vinc	op							0,0005	50	0.025							
	Shuma:				**10**			**0.1**			**0.6**			**95**	**106**	8	11	**125**
1.86/p	**Pergatitje hekur betoni i zakonshem Ø > 12 mm2**	**kg**																
	Sp + p	op	0.03	174	5.22													
	Sigurime shoqerore 16.7%	leke	5.22	0.167	1													
	Hekur betoni	kg				0.005	20	0.1				1.03	92	94.76				
	Prerje e drejtim hekuri makin	op							0.00	80	0.1							
	Kthim hekuri	op							0.00	60	0.2							
	Hekur betoni per zgjatim	kg				Elektro argano			0.00	30	0.0	0.004	92	0.368				
	Vinc	op							0,0005	50	2.5							
	Shuma:				**6.1**			**0.1**			**2.9**			**95**	**104**	8	10	**123**
1.87/p	**Pergatitje hekur betoni i periodik Ø > 12 mm2**	**kg**																
	Sp + p	op	0.03	174	5.22													
	Sigurime shoqerore 16.7%	leke	5.22	0.167	1													
	Hekur betoni	kg				0.005	20	0.1				1.03	90	92.7				
	Prerje e drejtim hekuri makin	op							0.0	80	0.128							
	Kthim hekuri	op							0.0	60	0.24							
	Hekur betoni per zgjatim	kg							0.0	0	0	0.004	90	0.4				
	Vinc	op							0,0005	50	2.5							
	Shuma:				**6.1**			**0.1**			**2.87**			**93**	**102**	8	10	**121**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.88/p	**Pergatitje hekur Ø 3-5 mm2, б = 6500 kg/cm2 per elm.b/a,para.perg.**	kg																
	Sp + p	op	0.03	174	4.524													
	Sigurime shoqerore 16.7%	leke	4.52	0.167	1													
	Hekur betoni	kg				0.005	20	0.1				1.01	115	116				
	Prerje e drejtim hekuri makin	op							0.0	80	0.96							
	Kthim hekuri	op							0.0	60	0.36							
	Tel bari	kg							0.0	0	0	0.015	113	2				
	Vinc	op							0,0005	50	0.25							
	Shuma:				**5.3**			**0.1**			**1.6**			**118**	**125**	10	12	**147**
1.89/p	**Pergatitje hekur Ø 3-5 mm2, б = 6500 kg/cm2 per tulla me vesh, sap.**	kg																
	Sp + p	op	0.07	174	12.7													
	Sigurime shoqerore 16.7%	leke	12.7	0.167	2													
	Hekur betoni	kg				0.005	20	0.1				1.01	115	116				
	Prerje e drejtim hekuri makin	op							0.012	80	0.96							
	Kthim hekuri	op							0.006	60	0.36							
	Vinc	op							0,0005	50	0.25							
	Shuma:				**15**			**0.1**			**1.6**			**116**	**133**	11	13	**157**
1.99/p	**Pergatitje konstruksione metalike te perbera**	ton																
	Sp + p	op	85	174	14790													
	Sigurime shoqerore 16.7%	leke	14790	0.167	2470				Gazogjen									
	Hekur profil e shirit	kg				5.15	20	103	1.5	70	105	810	94	76140				
	Llamarine e zeze	kg				Tranxhe elektrike			1.5	200	300	220	95	20900				
	Karbit	kg				Saldatrice			15	90	1350	1	200	200				
	Elektroda	kg				Trapano elektrik			1.5	90	135	10	285	2850				
	Oksigjen	op				Vinc ure			3,0	50	150	10	135	1350				
	Shuma:				**17260**			**103**			**2040**			**101440**	**120843**	9667	12084	**142595**
1.100/p	**Pergatitje konstruksione metalike te thjeshta**	ton																
	Sp + p	op	80	174	13920													
	Sigurime shoqerore 16.7%	leke	13920	0.167	2325				Gazogjen									
	Hekur profil e shirit	kg				5.15	20	103	1.5	70	105	910	94	85540				
	Llamarine e zeze	kg				Tranxhe elektrike			1	200	200	120	95	11400				
	Kthim hekuri	op				Saldatrice			5	90	450	1.5	200	300	karbit			

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Elektroda	kg				Trapano elektrik			2	90	180	4.0	285	1140				
	Vinc	op				Vinc ure			2.0	50	100	15	135	2025	oksigjen			
	Shuma:				**16245**			**103**			**1035**			**100405**	**117788**	9423	11779	**138989**
1.102/p	**Pergatitje kapriata me hekur betoni**	**ton**																
	Sp + p	op	121	174	21054													
	Sigurime shoqerore 16.7%	leke	21054	0.167	3516				Gazogjen									
	Hekur betoni	kg				6.00	20	120	1.5	70	105	860	92	79120				
	Saldatriqe	op							24	90	2160	1.5	200	300	karbit			
	Tranxhe elektrike	liter							0.6	200	120	4	150	600				
	Trapano elektrik	op							0.14	90	12.6	15.0	135	2025	oksigjen			
	Elektroda	kg							0	0	0	30.0	250	7500				
	Vinc	op							0,25	50	125	1.0	120	120	dadi e bulona			
	Hekur profil e shirit	kg										50,0	94	3500				
	Llamarine d > 2 mm	kg										120,0	95	7800				
	Shuma:				**24570**			**120**			**2523**			**100965**	**128178**	10254	12818	**151250**
1.105/p	**Pergatitje kapriata metalike me profile**	**ton**																
	Sp + p	op	85	174	14790													
	Sigurime shoqerore 16.7%	leke	14790	0.167	2470				Gazogjen									
	Hekur betoni	kg				6	20	120	1.5	70	105							
	Saldatriqe	op							25	90	2250	2.5	200	500	karbit			
	Gazogjen	liter							0	100	0							
	Tranxhe elektrike	op							3	200	600	25.0	135	3375	oksigjen			
	Elektroda	kg				Trapano			3	90	270	23,0	250	5750				
	autovinc	op							2	2000	4400							
	Hekur profil e shirit	kg										730.0	94	65700				
	Llamarine d > 2 mm	kg										300,0	95	21000				
	Shuma:				**17260**			**120**			**7625**			**96325**	**121330**	9706	12133	**143169**
1.107/p	**Pergatitje shkalle metalike me Ø e profile**	**ton**																
	Sp + p	op	91	174	15834													
	Sigurime shoqerore 16.7%	leke	15834	0.167	2644													
	Hekur Ø	kg				20.4	20	408				240	92	22080				
	Hekur profil e shirit	kg										400	94	37600				
	Llamarine d > 2.5 mm	kg										380	95	36100				
	Elektroda	kg										6	285	1710				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Karbit	kg										1.5	200	300				
	Oksigjen	liter										15	135	2025				
	Saldatrice elektrike	op							9.5	90	855							
	Gazogjen	op							3	70	210							
	Tranxhe elektrike	op							2	200	400							
	Autovinc	op							0.2	2000	400							
	Vinc ure	op							1.5	50	75							
	Shuma:				**18478**			**408**			**1940**			**99815**	**120641**	9651	12064	**142357**
1.111/p	**Pergatitje zgara metalike dekorative per dritare e lloxha**	**ton**																
	Sp + p	op	344	174	59856													
	Sigurime shoqerore 16.7%	leke	59856	0.167	9996													
	Hekur Ø	kg				20.4	20	408				630	92	57960				
	Hekur profil e shirit	kg										380	94	35720				
	Karbit	kg										12	200	2400				
	Oksigjen	liter										100	135	13500				
	Elektroda	kg										21	285	5985				
	Saldatrice elektrike	op							42	90	3780							
	Gazogjen	op							20	70	1400							
	Autovinc	op							0.2	2000	400							
	Shuma:				**69852**			**408**			**5580**			**115565**	**191405**	15312	19140	**225858**
1.111/p	**Pergatitje zgara metalike te thjeshta per dritare e lloxha**	**ton**																
	Sp + p	op	265	174	46110													
	Sigurime shoqerore 16.7%	leke	46110	0.167	7700													
	Hekur Ø	kg				20.4	20	408				650	92	59800				
	Hekur profil e shirit	kg										360	94	33840				
	Karbit	kg										12	200	2400				
	Oksigjen	liter										100	135	13500				
	Elektroda	kg										21	285	5985				
	Saldatrice elektrike	op							42	90	3780							
	Gazogjen	op							20	70	1400							
	Autovinc	op							0.2	2000	400							
	Shuma:				**53810**			**408**			**5580**			**115525**	**175323**	14026	17532	**206882**
1.114/p	**Prodhim mastiçë bitumi**	**ton**																
	Sp + p	op	12.8	115	1472													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	1472	0.167	246													
	Te ndryshme	ton				1	20	20										
	Mak per zierje asfalti	op							2	500	1000							
	Bitum M-5 (buke)	ton										0.6	90000	54000				
	Bitum M-3 (leng)	ton										0.4	80000	32000				
	Material mbushes	ton										0.1	1600	160				
	Dru zjarri	m3										0.6	2700	1620				
	Shuma:				**1718**			**20**			**1000**			**87780**	**90518**	7241	9052	**106811**
1.117/p	**Bazamak shkalle me granil**	**m2**																
	Sp + p	op	3.05	174	531													
	Sigurime shoqerore 16.7%	leke	530.7	0.167	89													
	Çimento 32.5 N	ton				0.1	17	1.7				20	7.8	156				
	Granil	m3				0.32	17	5.44				0.04	650	26				
	Lavigatrice	op							0.75	80	60							
	Kallep	m2										0.2	550	110				
	Hekur betoni Ø 3 - 5 mm	kg										1.5	115	173				
	Shuma:				**619**			**7**			**60**			**464**	**1151**	92	115	**1358**
1.117/p	**Pragje dritare me granil**	**m2**																
	Sp + p	op	3.05	174	531													
	Sigurime shoqerore 16.7%	leke	530.7	0.167	89													
	Çimento 32.5 N	ton				0.1	17	1.7				20	7.8	156				
	Granil	m3				0.32	17	5.44				0.04	650	26				
	Lavigatrice	op							0.75	80	60							
	Kallep	m2										0.15	60	9				
	Hekur betoni Ø 3 - 5 mm	kg										1.5	115	173				
	Shuma:				**619**			**7**			**60**			**363**	**1050**	84	105	**1239**
1.120/p	**Parapet ballkon me granil**	**m2**																
	Sp + p	op	2.7	174	470													
	Sigurime shoqerore 16.7%	leke	470	0.167	78													
	Çimento 32.5 N	ton				0.1	17	1.7				20	7.8	156				
	Granil	m3				0.32	17	5.44				0.04	650	26				
	Lavigatrice	op							0.75	80	60							
	Kallep	m2										0.15	60	9				
	Hekur betoni Ø 3 - 5 mm	kg										1.7	115	196				
	Shuma:				**548**			**7**			**60**			**386**	**1002**	80	100	**1182**
1.123/p	**Shpatulla dritare granili**	**m2**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	2.07	174	360													
	Sigurime shoqerore 16.7%	leke	360.2	0.167	60													
	Çimento 32.5 N	ton				0.1	17	1.7				16	7.8	125				
	Granil	m3				0.24	17	4.08				0.03	650	19				
	Lavigatrice	op							0.75	80	60							
	Kallep	m2										0.15	60	9				
	Hekur betoni Ø 3 - 5 mm	kg										1.5	115	173				
	Shuma:				**420**			**6**			**60**			**326**	**812**	65	81	**958**
1.122/p	**Parapet muri rrethus granil**	**m2**																
	Sp + p	op	2.1	174	365													
	Sigurime shoqerore 16.7%	leke	365.4	0.167	61													
	Çimento 32.5 N	ton				0.15	17	3				28	7.8	218				
	Granil	m3				0.48	17	8				0.04	650	26				
	Lavigatrice	op							0.75	80	60							
	Kallep	m2										0.15	60	9				
	Hekur betoni Ø 3 - 5 mm	kg										1.5	125	187				
	Shuma:				**426**			**11**			**60**			**441**	**938**	75	94	**1107**
1.124/p	**Bordura betoni 12x25cm**	**M**																
	Sp + p	op	0.66	115	75.9													
	Sigurime shoqerore 16.7%	leke	75.9	0.167	13													
	Beton C-16/20	m3				0.375	17	6				0.03	6826	205				
	Kallep inventari	m2										0.2	150	30				
	Solar	kg										0.24	80	19				
	Shuma:				**89**			**6**						**254**	**349**	28	35	**412**
1.125/p	**Bordura betoni 25x25cm**	**M**																
	Sp + p	op	0.86	115	98.9													
	Sigurime shoqerore 16.7%	leke	98.9	0.167	17													
	Beton C-16/20	m3				0.788	17	13				0.063	6826	430				
	Kallep inventari	m2										0.4	150	60				
	Solar	kg										0.5	80	40				
	Shuma:				**115**			**13**						**530**	**659**	53	66	**777**
1.126/p	**Bordura betoni 15x35cm**	**M**																
	Sp + p	op	0.88	115	101.2													
	Sigurime shoqerore 16.7%	leke	101	0.167	17													
	Beton C-16/20	m3				0.663	17	11				0.053	6826	362				
	Kallep inventari	m2										0.25	150	38				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Solar	kg										0.32	80	26				
	Shuma:				**118**			**11**						**425**	**554**	44	55	**654**
1.127/p	**Bordura betoni 20x35cm**	**M**																
	Sp + p	op	0.9	115	103.5													
	Sigurime shoqerore 16.7%	leke	104	0.167	17													
	Beton C-16/20	m3				0.875	17	15				0.07	6826	478				
	Kallep inventari	m2										0.35	150	53				
	Solar	kg										0.43	80	34				
	Shuma:				**120.8**			**15**						**565**	**700**	56	70	**826**
1.128/p	**Bordura betoni 25x35cm**	**M**																
	Sp + p	op	1	115	115													
	Sigurime shoqerore 16.7%	leke	115	0.167	19													
	Beton C-16/20	m3				1.12	17	19				0.088	6826	601				
	Kallep inventari	m2										0.45	150	68				
	Solar	kg										0.54	80	43				
	Shuma:				**134**			**19**						**711**	**865**	69	86	**1020**
1.129/p	**Tuba betoni Ø 200 mm**	**M**																
	Sp + p	op	0.47	174	81.78													
	Sigurime shoqerore 16.7%	leke	81.8	0.167	14													
	Cimento M 400	kg				0.15	17	2.55				10.4	9.0	93.6				
	Rere e lare	m3				0.59	17	10.03				0.022	1415	31.1				
	Zall lavatrice	m3				0.27	17	4.59				0.01	759	7.6				
	Kallep inventar	m2										1.48	150	222.0				
	Mirembajtje kallepi	10%										222	10%	22.2				
	Solar	kg										0.22	80	17.6				
	Betonjere	op							0.02	150	3							
	Vinc	op							0.01	50	0.5							
	Shuma:				**95**			**17**			**4**			**394**	**510**	41	51	**602**
1.130/p	**Tuba betoni Ø 300 mm**	**M**																
	Sp + p	op	0.8	174	139.2													
	Sigurime shoqerore 16.7%	leke	139	0.167	23													
	Çimento 32.5 N	kg				0.30	17	5.1				19.6	9.0	176.4				
	Rere e lare	m3				1.13	17	19.21				0.042	1415	59.4				
	Zall lavatrice	m3				0.54	17	9.18				0.01	759	7.6				
	Kallep inventar	m2										2.16	150	324.0				
	Mirembajtje kallepi	10%										324	10%	32.4				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Solar	kg										0.33	80	26.4				
	Betonjere	op							0.03	150	4.5							
	Vinc	op							0.02	50	1							
	Shuma:				**162.4**			**33**			**6**			**626**	**828**	66	83	**977**
1.131/p	**Tuba betoni Ø 400 mm**	**M**																
	Sp + p	op	0.87	174	151.4													
	Sigurime shoqerore 16.7%	leke	151	0.167	25													
	Çimento 32.5 N	kg				0.38	17	6.46				28.4	9.0	255.6				
	Rere e lare	m3				1.65	17	28.05				0.061	1415	86.3				
	Zall lavatrice	m3				0.68	17	11.56				0.025	759	19.0				
	Kallep inventar	m2										2.82	150	423.0				
	Mirembajtje kallepi	10%										423	10%	42.3				
	Solar	kg										0.43	80	34.4				
	Betonjere	op							0.04	150	6							
	Vinc	op							0.02	50	1							
	Shuma:				**177**			**46**			**7**			**861**	**1090**	87	109	**1287**
1.132/p	**Tuba betoni Ø 500 mm**	**M**																
	Sp + p	op	1.66	174	288.8													
	Sigurime shoqerore 16.7%	leke	289	0.167	48													
	Çimento 32.5 N	kg				0.38	17	6.5				42.4	9.0	381.6				
	Rere e lare	m3				2.46	17	41.8				0.091	1415	128.8				
	Zall lavatrice	m3				1.16	17	19.7				0.043	759	32.6				
	Kallep inventar	m2										3.52	150	528.0				
	Mirembajtje kallepi	10%										528	10%	52.8				
	Solar	kg										0.53	80	42.4				
	Betonjere	op							0.06	150	9							
	Vinc	op							0.02	50	1							
	Shuma:				**337**			**68**			**10**			**1166**	**1581**	127	158	**1866**
1.133/p	**Tuba betoni Ø 600 mm**	**M**																
	Sp + p	op	1.78	174	309.7													
	Sigurime shoqerore 16.7%	leke	310	0.167	52													
	Çimento 32.5 N	kg				0.75	17	12.75				49.6	9.0	446.4				
	Rere e lare	m3				2.89	17	49.13				0.107	1415	151.4				
	Zall lavatrice	m3				1.35	17	22.95				0.05	759	37.9				
	Kallep inventar	m2										4.14	150	621.0				
	Mirembajtje kallepi	10%										621	10%	62.1				
	Solar	kg										0.62	80	49.6				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Betonjere	op							0.08	150	12							
	Vinc	op							0.02	50	1.1							
	Shuma:				**361**			**85**			**13**			**1368**	**1828**	146	183	**2157**
1.129/1p	**Tub betoni Ø200 mbeshtetj**	**M**																
	Sp + p	op	1.02	174	177.5													
	Sigurime shoqerore 16.7%	leke	177	0.167	30													
	Çimento 32.5 N	kg				0.18	17	3.1				12	9.0	108.0				
	Rere e lare	m3				0.68	17	11.6				0.025	1415	35.4				
	Zall lavatrice	m3				0.35	17	6.0				0.013	759	9.9				
	Kallep inventar	m2										1.78	150	267.0				
	Mirembajtje kallepi	10%										267	10%	26.7				
	Solar	kg										0.22	80	17.6				
	Betonjere	op							0.02	150	3.3							
	Vinc	op							0.01	50	0.5							
	Shuma:				**207**			**21**			**4**			**465**	**696**	56	70	**821**
1.130/1p	**Tub betoni Ø300 mbeshtetj**	**M**																
	Sp + p	op	1.2	174	208.8													
	Sigurime shoqerore 16.7%	leke	209	0.167	35													
	Çimento 32.5 N	kg				0.33	17	5.6				22	9.0	198.0				
	Rere e lare	m3				1.27	17	21.6				0.047	1415	66.5				
	Zall lavatrice	m3				0.65	17	11.1				0.024	759	18.2				
	Kallep inventar	m2										2.16	150	324.0				
	Mirembajtje kallepi	10%										324	10%	32.4				
	Solar	kg										0.33	80	26.4				
	Betonjere	op							0.03	150	5							
	Vinc	op							0.02	50	1							
	Shuma:				**244**			**38**			**6**			**666**	**953**	76	95	**1125**
1.131/1p	**Tub betoni Ø400 mbeshtetj**	**M**																
	Sp + p	op	1.45	174	252.3													
	Sigurime shoqerore 16.7%	leke	252	0.167	42													
	Çimento 32.5 N	kg				0.50	17	8.5				33	9.0	297.0				
	Rere e lare	m3				2.43	17	41.3				0.09	1415	127.4				
	Zall lavatrice	m3				0.95	17	16.2				0.035	759	26.6				
	Kallep inventar	m2										2.82	150	423.0				
	Mirembajtje kallepi	10%										423	10%	42.3				
	Solar	kg										0.42	80	33.6				
	Betonjere	op							0.04	150	5.4							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Vinc	op							0.02	50	1							
	Shuma:				**294**			**66**			**6**			**950**	**1317**	105	132	**1554**
1.132/1p	**Tub betoni Ø500 mbeshtetj**	**M**																
	Sp + p	op	1.91	174	332.3													
	Sigurime shoqerore 16.7%	leke	332	0.167	56													
	Çimento 32.5 N	kg				0.75	17	12.8				50	9.0	450.0				
	Rere e lare	m3				2.86	17	48.6				0.106	1415	150.0				
	Zall lavatrice	m3				1.43	17	24.3				0.053	759	40.2				
	Kallep inventar	m2										3.52	150	528.0				
	Mirembajtje kallepi	10%										528	10%	52.8				
	Solar	kg										0.53	80	42.4				
	Betonjere	op							0.11	150	15.9							
	Vinc	op							0.0	50	1.1							
	Shuma:				**388**			**86**			**17**			**1263**	**1754**	140	175	**2070**
1.133/1p	**Tub betoni Ø600 mbeshtetj**	**M**																
	Sp + p	op	2.3	174	400.2													
	Sigurime shoqerore 16.7%	leke	400	0.167	67													
	Çimento 32.5 N	kg				0.89	17	15.1				59	9.0	531.0				
	Rere e lare	m3				3.43	17	58.3				0.127	1415	179.7				
	Zall lavatrice	m3				1.73	17	29.4				0.064	759	48.6				
	Kallep inventar	m2										4.14	150	621.0				
	Mirembajtje kallepi	10%										621	10%	62.1				
	Solar	kg										0.62	80	49.6				
	Betonjere	op							0.11	150	15.8							
	Vinc	op							0.02	50	1.1							
	Shuma:				**467**			**103**			**17**			**1492**	**2079**	166	208	**2453**
1.138/p	**Dritare druri kase binar**	**m2**																
	Sp + p	op	5.9	174	1027	2.00	100	200										
	Sigurime shoqerore 16.7%	leke	1027	0.167	171													
	Energji elektrike	kw										3	12	36.0				
	Lende e holle pishe e stazh	m3										0.003	30000	90.0				
	Lende e trashe pishe e stazh	m3										0.04	35000	1400.0				
	Ngjites GNS-2 (tutkall)	kg										0.36	1000	360.0				
	Inglizina T 10/12	cope										2.65	500	1325.0				
	Mentesha 50x52cm	cope										1.27	1050	1333.5				
	Vida druri	cope										18.7	10	187.0				
	Spanjoleta	cope										0.64	250	160.0				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shufra spanjoletash	cift										0.64	110	70.4				
	Kraheza	cope										0.64	270	172.8				
	Bilbile	cope										0.64	180	115.2				
	Gozhde	kg										0.2	90	18.0				
	Vaj lini	kg										0.11	200	22.0				
	Oketi	cope										1.28	140	179.2				
	Zumpara	m										0.12	150	18.0				
	Klorur amoni	kg										0.004	140	0.6				
	Grasese elektrike	op							0.35	150	52.5							
	Cirkular	op							0.33	120	39.6							
	Sharre shirit	op							0.42	130	54.6							
	Plan	op							0.38	120	45.6							
	Sumpatriqe	op							0.32	150	48							
	Trapon elektrik	op							0.24	90	21.6							
	Shuma:				**1198**			**200**			**262**			**5488**	**7148**	572	715	**8434**
1.139/p	**Dritare druri kase bylme**	**m2**																
	Sp + p	op	6.8	174	1183	2.38	100	238										
	Sigurime shoqerore 16.7%	leke	1183	0.167	198													
	Energji elektrike	kw										3	12	36.0				
	Lende e holle pishe e stazh	m3										0.022	30000	660.0				
	Lende e trashe pishe e stazh	m3										0.056	35000	1960.0				
	Ngjites GNS-2 (tutkall)	kg										0.36	1000	360.0				
	Inglizina T 10/12	cope										2.65	500	1325.0				
	Mentesha 50x52cm	cope										1.27	280	355.6				
	Vida druri	cope										18.7	10	187.0				
	Spanjoleta	cope										0.64	250	160.0				
	Shufra spanjoletash	cift										0.64	110	70.4				
	Kraheza	cope										0.64	270	172.8				
	Bilbile	cope										0.64	180	115.2				
	Gozhde	kg										0.19	90	17.1				
	Vaj lini	kg										0.11	200	22.0				
	Oketi	cope										1.28	140	179.2				
	Zumpara	m										0.12	150	18.0				
	Klorur amoni	kg										0.004	140	0.6				
	Grasese elektrike	op							0.35	150	52.5							
	Cirkular	op							0.33	120	39.6							
	Sharre shirit	op							0.42	130	54.6							
	Plan	op							0.38	120	45.6							
	Sumpatriqe	op							0.32	150	48							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Trapon elektrik	op							0.24	90	21.6							
	Shuma:				**1381**			**238**			**262**			**5639**	**7520**	602	752	**8873**
1.143/p	**Dritare druri dyfishe**	**m2**																
	Sp + p	op	10.4	174	1810	4.50	100	450										
	Sigurime shoqerore 16.7%	leke	1810	0.167	302													
	Energji elektrike	kw										3	12	36.0				
	Lende e holle pishe e stazh	m3										0.006	30000	180.0				
	Lende e trashe pishe e stazh	m3										0.095	35000	3325.0				
	Ngjites GNS-2 (tutkall)	kg										0.66	1000	660.0				
	Inglizina T 10/12	cope										4.1	500	2050.0				
	Mentesha 50x52cm	cope										2.04	280	571.2				
	Vida druri	cope										25.5	10	255.0				
	Spanjoleta	cope										1.02	250	255.0				
	Shufra spanjoletash	cift										1.02	110	112.2				
	Kraheza	cope										1.02	270	275.4				
	Bilbile	cope										1.02	180	183.6				
	Gozhde	kg										0.36	90	32.4				
	Vaj lini	kg										0.16	200	32.0				
	Oketi	cope										2.04	140	285.6				
	Zumpara	m										0.27	150	40.5				
	Klorur amoni	kg										0.007	140	1.0				
	Grasese elektrike	op							0.52	150	78							
	Cirkular	op							0.5	120	60							
	Sharre shirit	op							0.63	130	81.9							
	Plan	op							0.55	120	66							
	Sumpatriqe	op							0.48	150	72							
	Trapon elektrik	op							0.36	90	32.4							
	Shuma:				**2112**			**450**			**390**			**8295**	**11247**	900	1125	**13271**
1.143/p-a	**Dritare druri dopio xham**	**m2**																
	Sp + p	op	8.3	174	1444	3.75	100	375										
	Sigurime shoqerore 16.7%	leke	1444	0.167	241													
	Energji elektrike	kw										3	12	36.0				
	Lende e holle pishe e stazh	m3										0.011	30000	330.0				
	Lende e trashe pishe e stazh	m3										0.044	35000	1540.0				
	Ngjites GNS-2 (tutkall)	kg										0.4	1000	400.0				
	Inglizina T 10/12	cope										2.65	500	1325.0				
	Mentesha 50x52cm	cope										1.27	280	355.6				
	Vida druri	cope										18.7	10	187.0				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Spanjoleta	cope										0.64	250	160.0				
	Shufra spanjoletash	cift										0.64	110	70.4				
	Kraheza	cope										0.64	270	172.8				
	Bilbile	cope										0.64	180	115.2				
	Gozhde	kg										0.2	90	18.0				
	Vaj lini	kg										0.12	200	24.0				
	Oketi	cope										1.28	140	179.2				
	Zumpara	m										0.12	150	18.0				
	Klorur amoni	kg										0.002	140	0.3				
	Grasese elektrike	op							0.42	150	63							
	Cirkular	op							0.41	120	49.2							
	Sharre shirit	op							0.5	130	65							
	Plan	op							0.45	120	54							
	Sumpatriqe	op							0.38	150	57							
	Trapon elektrik	op							0.29	90	26.1							
	Shuma:				**1685**			**375**			**314**			**4931**	**7306**	584	731	**8621**
1.153/p	**Vetrate druri**	**m2**																
	Sp + p	op	5.4	174	939.6	2.50	100	250										
	Sigurime shoqerore 16.7%	leke	940	0.167	157													
	Energji elektrike	kw										2.5	12	30.0				
	Lende e holle pishe e stazh	m3										0.051	30000	1530.0				
	Lende e trashe pishe e stazh	m3										0.029	35000	1015.0				
	Ngjites GNS-2 (tutkall)	kg										0.31	1000	310.0				
	Inglizina T 10/12	cope										0.74	500	370.0				
	Vida druri	cope										3.06	10	30.6				
	Gozhde	kg										0.02	90	1.8				
	Vaj lini	kg										0.04	200	8.0				
	Zumpara	m										0.09	150	13.5				
	Klorur amoni	kg										0.003	140	0.4				
	Brava	cope										0	0	0.0				
	Shula	cope										0.3	125	37.5				
	Grasese elektrike	op							0.35	150	52.5							
	Cirkular	op							0.33	120	39.6							
	Sharre shirit	op							0.42	130	54.6							
	Plan	op							0.38	120	45.6							
	Sumpatriqe	op							0.33	150	48.75							
	Trapon elektrik	op							0.24	90	21.6							
	Shuma:				**1097**			**250**			**263**			**3347**	**4956**	396	496	**5848**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.148/p	**Prodhim dritare metalike**	**ton**																
	Sp + p	op	150	174	26100													
	Sigurime shoqerore 16.7%	leke	26100	0.167	4359													
	Te ndryshme	m2				0.75	25	18.75										
	Elektrosaldatrice	op							37	90	3330							
	Gazogjen	op							16	70	1120							
	Tranxhe elektrike	op							9	50	450							
	Trapano elektrik	op							5	90	450							
	Vinc	op							10	50	500							
	Aksesor (detale metalike)	kg										90	121	10875.9				
	Hekur profil	kg										900	94	84600.0				
	Hekur shirit	kg										30	94	2820.0				
	Elektroda	kg										20	285	5700.0				
	Karbit	kg										10	200	2000.0				
	Oksigjen	liter										100	135	13500.0				
	Shuma:				**30459**			**19**			**5850**			**119496**	**155823**	12466	15582	**183872**
1.166/p	**Dyer druri kashe derrase**	**m2**																
	Sp + p	op	7.5	174	1305													
	Sigurime shoqerore 16.7%	leke	1305	0.167	218													
	Energji elektrike	kw				1.25	100	125				3.5	12	42.0				
	Avull	ton										0.05	450	22.5				
	Lende e holle pishe e stazh	m3										0.036	35000	1260.0				
	Lende e trashe pishe e stazh	m3										0.062	35000	2170.0				
	Ngjites GNS-2 (tutkall)	kg										0.34	1000	340.0				
	Inglizina T 12/14	cope										1.2	500	600.0				
	Gozhde	kg										0.1	90	9.0				
	Brava	cope										0.58	1000	580.0				
	Vida druri	cope										7	10	70.0				
	Vaj lini	kg										0.14	200	28.0				
	Zumpara	m										0.24	150	36.0				
	Klorur amoni	kg										0.003	140	0.4				
	Grasese elektrike	op							0.42	150	63							
	Cirkular	op							0.41	120	49							
	Sharre shirit	op							0.5	130	65							
	Plan	op							0.45	120	54							
	Sumpatriqe	op							0.38	150	57							
	Trapon elektrik	op							0.29	90	26							
	Shuma:				**1523**			**125**			**314**			**5158**	**7120**	570	712	**8402**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.182/p	**Dyer metalike**	**ton**																
	Sp + p	op	180	174	31320													
	Sigurime shoqerore 16.7%	leke	31320	0.167	5230													
	Energji elektrike	kw				6.50	50	325				3.5	12	42				
	Elektrosaldatrice	op							37	90	3330							
	Gazogjen	op							16	70	1120							
	Tranxhe elektrike	op							9	200	1800							
	Trapano elektrik	op							10	90	900							
	Vinc	op							10	50	500							
	Aksesor (detale metalike)	kg										250	121	30211				
	Hekur profil	kg										900	94	84600				
	Hekur shirit	kg										30	94	2820				
	Elektroda	kg										20	285	5700				
	Karbit	kg										10	200	2000				
	Oksigjen	liter										100	135	13500				
	Shuma:				**36550**			**325**			**7650**			**138873**	**183398**	14672	18340	**216410**
1.189/1p	**Pllaka granili boje 25/25**	**m2**																
	Sp + p	op	2.7	115	310.5													
	Sigurime shoqerore 16.7%	leke	311	0.167	52													
	Çimento 42.5 R	kg				0.06	17	1.0				11	9.4	103.4				
	Çimento e bardhe 42.5 R	kg				0.02	17	0.3				4	30	120.0				
	Rere e lare	m3				0.14	17	2.4				0.015	1415	21.2				
	Granil guri i thyer 1-2-3mm	m3				0.06	17	1.0				0.008	650	5.2				
	Boje cimentito	kg										0.201	110	22.1				
	Energji elektrike	kw										1	12	12.0				
	Te ndryshme 3%											283.9	3%	8.5				
	Shuma:				**362**			**5**						**292**	**660**	53	66	**778**
1.190/1p	**Pllaka granili boje 30/30**	**m2**																
	Sp + p	op	2.7	115	310.5													
	Sigurime shoqerore 16.7%	leke	311	0.167	52													
	Çimento 42.5 R	kg				0.07	17	1.2				13.5	9.4	126.9				
	Çimento e bardhe 42.5 R	kg				0.02	17	0.3				4.2	30	126.0				
	Rere e lare	m3				0.27	17	4.6				0.03	1415	42.5				
	Granil guri i thyer 1-2-3mm	m3				0.09	17	1.5				0.011	650	7.1				
	Boje cimentito	kg										0.25	110	27.5				
	Energji elektrike	kw										1	12	12.0				
	Te ndryshme 3%											342	3%	10.3				
	Shuma:				**362**			**8**						**352**	**722**	58	72	**852**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1.188/1p	**Pllaka granili t-ri 30/30/2.7**	**m2**																
	Sp + p	op	2.7	115	310.5													
	Sigurime shoqerore 16.7%	leke	311	0.167	52													
	Çimento 42.5 R	kg				0.07	17	1.2				9.5	9.4	89.3				
	Çimento e bardhe 42.5 R	kg				0.02	17	0.3				7.3	30	219.0				
	Rere e lare	m3				0.27	17	4.6				0.005	1415	7.1				
	Granil guri i thyer 1-2-3mm	m3				0.09	17	1.5				0.032	650	20.8				
	Boje cimentito	kg										0.25	110	27.5				
	Energji elektrike	kw										1	12	12.0				
	Te ndryshme 3%											375.7	70%	263.0				
	Shuma:				**362**			**8**						**639**	**1009**	81	101	**1190**
1.192/1p	**Pllaka mozaik boje 40/40**	**m2**																
	Sp + p	op	6.7	115	770.5													
	Sigurime shoqerore 16.7%	leke	771	0.167	129													
	Çimento 42.5 R	kg				0.07	17	1.2				12	9.4	112.8				
	Çimento e bardhe 42.5 R	kg				0.02	17	0.3				3	30	90.0				
	Rere e lare	m3				0.27	17	4.6				0.015	1415	21.2				
	Granil guri i thyer 1-2-3mm	m3				0.09	17	1.5				0.01	650	6.5				
	Boje cimentito	kg										0.1	110	11.0				
	Copa mermeri pllake	m2				0.28	17	4.8				0.7	1500	1050.0				
	Energji elektrike	kw										1	12	12.0				
	Te ndryshme 3%											253.5	3%	7.6				
	Shuma:				**899**			**12**						**1311**	**2223**	178	222	**2623**
1.201/1p	**Pllake mermeri 0.02-0.06m2**	**m2**																
	Sp + p	op	11.3	115	1300													
	Sigurime shoqerore 16.7%	leke	1300	0.167	217													
	Energji elektrike	kw										34	12	408.0				
	Bllok mermeri	m3				0.70	20	14				0.05	12000	600.0				
	Disqe diamanti	leke										600	20%	120.0				
	Lama sharre	leke										600	8%	48.0				
	Materiale ndihmes	leke										600	3%	18.0				
	Shuma:				**1517**			**14**						**1194**	**2725**	218	272	**3215**
1.201/1p	**Pllake mermeri 0.08-0.10m2**	**m2**																
	Sp + p	op	9.9	115	1139													
	Sigurime shoqerore 16.7%	leke	1139	0.167	190													
	Energji elektrike	kw										34	12	408				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Bllok mermeri	m3				0.70	20	14				0.05	12000	600				
	Disqe diamanti	leke										600	15%	90				
	Lama sharre	leke										600	6%	36				
	Materiale ndihmes	leke										600	3%	18				
	Shuma:				**1329**			**14**						**1152**	**2495**	200	249	**2944**
1.32/p	**Prodh tuba b/a Ø 700 t=10**	**M**																
	Sp + p	op	3.8	174	661.2													
	Sigurime shoqerore 16.7%	leke	661	0.167	110													
	Çimento 32.5 N	kg				0.30	17	5.1				59	7.8	460.2				
	Rere lavatrice	m3				0.90	17	15.3				0.1	1415	141.5				
	Zall lavatrice	m3				1.26	17	21.42				0.14	759	106.2				
	Hekur betoni	kg				0.10	17	1.7				22	93	2046.0				
	Kallep metalik	m2										5	150	750.0				
	Solar	kg										0.74	80	59.2				
	Mirembajtje kallepi 10%	leke										750	10%	75.0				
	Betonjere	op							0.17	150	26							
	Vinc	op							0.04	50	2							
	Shuma:				**772**			**44**			**28**			**3638**	**4481**	358	448	**5287**
1.33/p	**Prodh tuba b/a Ø 800 t=10**	**M**																
	Sp + p	op	3.8	174	661.2													
	Sigurime shoqerore 16.7%	leke	661	0.167	110													
	Çimento 32.5 N	kg				0.33	17	5.6				65	7.8	507.0				
	Rere lavatrice	m3				0.99	17	16.8				0.11	1415	155.7				
	Zall lavatrice	m3				1.44	17	24.5				0.16	759	121.4				
	Hekur betoni	kg				0.10	17	1.7				22	93	2046.0				
	Kallep metalik	m2										5.6	150	840.0				
	Solar	kg										0.85	80	68.0				
	Mirembajtje kallepi 10%	leke										840	10%	84.0				
	Betonjere	op							0.16	150	24							
	Vinc	op							0.0	50	2							
	Shuma:				**772**			**49**			**26**			**3822**	**4668**	373	467	**5509**
1.34/p	**Prodh tuba b/a Ø 1000 t=10**	**M**																
	Sp + p	op	4.6	174	800.4													
	Sigurime shoqerore 16.7%	leke	800	0.167	134													
	Çimento 32.5 N	kg				0.51	17	8.7				101	7.8	787.8				
	Rere lavatrice	m3				1.62	17	27.5				0.18	1415	254.7				
	Zall lavatrice	m3				2.16	17	36.7				0.24	759	182.1				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Hekur betoni	kg				0.14	17	2.4				27	93	2511.0				
	Kallep metalik	m2										7	150	1050.0				
	Solar	kg										1.05	80	84.0				
	Mirembajtje kallepi 10%	leke										1050	10%	105.0				
	Betonjere	op							0.27	150	40.5							
	Vinc	op							0.06	50	3							
	Shuma:				**934**			**75**			**44**			**4975**	**6027**	482	603	**7112**
1.35/p	**Prodh tuba b/a Ø 1200 t=12**	**M**																
	Sp + p	op	5.8	174	1009													
	Sigurime shoqerore 16.7%	leke	1009	0.167	169													
	Çimento 32.5 N	kg				0.73	17	12.4				146	7.8	1138.8				
	Rere lavatrice	m3				2.25	17	38.3				0.25	1415	353.8				
	Zall lavatrice	m3				3.24	17	55.1				0.35	759	265.5				
	Hekur betoni	kg				0.19	17	3.2				38	93	3534.0				
	Kallep metalik	m2										8.3	150	1245.0				
	Solar	kg										1.3	80	104.0				
	Mirembajtje kallepi 10%	leke										1245	10%	124.5				
	Betonjere	op							0.39	150	58.5							
	Vinc	op							0.09	50	4.5							
	Shuma:				**1178**			**109**			**63**			**6766**	**8115**	649	812	**9576**
1.36/p	**Prodh tuba b/a Ø 1500 t=14**	**M**																
	Sp + p	op	9	174	1566													
	Sigurime shoqerore 16.7%	leke	1566	0.167	262													
	Çimento 32.5 N	kg				1.06	17	18				212	7.8	1653.6				
	Rere lavatrice	m3				3.24	17	55				0.36	1415	509.5				
	Zall lavatrice	m3				4.59	17	78				0.51	759	386.9				
	Hekur betoni	kg				0.26	17	4				52	93	4836.0				
	Kallep metalik	m2										10.3	150	1545.0				
	Solar	kg										1.6	80	128.0				
	Mirembajtje kallepi 10%	leke										1545	10%	154.5				
	Betonjere	op							0.39	150	59							
	Vinc	op							0.09	50	4.5							
	Shuma:				**1828**			**156**			**63**			**9213**	**11260**	901	1126	**13286**
1.48/p	**Prodhim soletone b/a C-16/20 per ura**	**m3**																
	Sp + p	op	8.6	174	1496													
	Sigurime shoqerore 16.7%	leke	1496	0.167	250													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Beton C-16/20	m3				12.24	17	208				1.02	6826	6962.7				
	Vibrator	op							0.92	50	46							
	Vinc	op							0.6	50	30							
	Kallep inventar	m2										2.7	150	405.0				
	Mirembajtje kallepi 10%	leke										405	10%	40.5				
	Gozhde	kg										0.015	90	1.4				
	Solar	kg										0.4	80	32.0				
	Shuma:				**1746**			**208**			**76**			**7442**	**9472**	758	947	**11177**
1.49/p	**Prodhim pilota b/a C-16/20 per ura**	**m3**																
	Sp + p	op	9.9	174	1723													
	Sigurime shoqerore 16.7%	leke	1723	0.167	288													
	Beton C-16/20	m3				12.24	17	208				1.02	6826	6962.7				
	Vibrator	op							0.92	50	46							
	Vinc	op							0.6	50	30							
	Kallep inventar	m2										4	150	600.0				
	Mirembajtje kallepi 10%	leke										600	10%	60.0				
	Gozhde	kg										0.02	90	1.8				
	Solar	kg										0.6	80	48.0				
	Shuma:				**2010**			**208**			**76**			**7672**	**9967**	797	997	**11761**
1.50/p	**Prodhim lugje e pila b/a C-16/20**	**m3**																
	Sp + p	op	18.3	174	3184													
	Sigurime shoqerore 16.7%	leke	3184	0.167	532													
	Transport	t/km				12.24	17	208										
	Beton C-16/20	m3										1.02	6826	6963				
	Vibrator	op							1.3	50	65							
	Vinc	op							0.6	50	30							
	Kallep inventar	m2										9	150	1350				
	Mirembajtje kallepi 10%	leke										1350	10%	135				
	Gozhde	kg										0.05	90	5				
	Solar	kg										1.4	80	112				
	Shuma:				**3716**			**208**			**95**			**8564**	**12583**	1007	1258	**14848**
1.51/p	**Prodhim mbajtese e bazamente lugje b/a C-16/20 parabolik**	**m3**																
	Sp + p	op	26.5	174	4611													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	4611	0.167	770													
	Beton C-16/20	m3				12.24	17	208				1.02	6826	6963				
	Vibrator	op							1.3	50	65							
	Vinc	op							0.6	50	30							
	Kallep inventar	m2										14.5	150	2175				
	Mirembajtje kallepi 10%	leke										2175	10%	218				
	Gozhde	kg										0.07	90	6				
	Solar	kg										2.2	80	176				
	Shuma:				**5381**			**208**			**95**			**9537**	**15222**	1218	1522	**17961**
1.52/p	**Prodhim lugje b/a C-37/45 parabolik L=5m, T - 100**	**cope**																
	Sp + p	op	6.5	174	1131													
	Sigurime shoqerore 16.7%	leke	1131	0.167	189													
	Beton C-37/45	m3				12.24	17	208				0.19	8982	1706.7				
	Hekur Ø 4mm	kg										5.5	115	632.5				
	Hekur Ø 6mm	kg										2.2	93	204.6				
	Solar	kg										1.8	80	144.0				
	Avull	ton										0.15	450	67.5				
	Energji elektrike	kw										6.5	12	78.0				
	Shuma:				**1320**			**208**						**2833**	**4361**	349	436	**5146**
1.53/p	**Prodhim lugje b/a C-37/45 parabolik L=5m, T - 150**	**cope**																
	Sp + p	op	7.3	174	1270													
	Sigurime shoqerore 16.7%	leke	1270	0.167	212													
	Beton C-37/45	m3				12.24	17	208				0.23	8982	2066.0				
	Hekur Ø 4mm	kg										6.5	115	747.5				
	Hekur Ø 6mm	kg										2.2	93	204.6				
	Solar	kg										2.2	80	176.0				
	Avull	ton										0.18	450	81.0				
	Energji elektrike	kw										6.5	12	78.0				
	Shuma:				**1482**			**208**						**3353**	**5043**	403	504	**5951**
1.54/p	**Prodhim lugje b/a C-37/45 parabolik L=5m, T - 280**	**cope**																
	Sp + p	op	8.1	174	1409													
	Sigurime shoqerore 16.7%	leke	1409	0.167	235													
	Beton C-37/45	m3				12.24	17	208				0.31	8982	2784.5				
	Hekur Ø 4mm	kg										8.2	115	943.0				
	Hekur Ø 6mm	kg										3.2	93	297.6				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Solar	kg										3	80	240.0				
	Avull	ton										0.25	450	112.5				
	Energji elektrike	kw										6.5	12	78.0				
	Shuma:				**1645**			**208**						**4456**	**6308**	505	631	**7444**
1.55/p	**Prodhim lugje b/a C-37/45 parabolik L=5m, T - 450**	**cope**																
	Sp + p	op	8.5	174	1479													
	Sigurime shoqerore 16.7%	leke	1479	0.167	247													
	Beton C-37/45	m3				12.24	17	208				0.45	8982	4042.1				
	Hekur Ø 4mm	kg										15.2	115	1748.0				
	Hekur Ø 6mm	kg										5.9	93	548.7				
	Solar	kg										3.7	80	296.0				
	Avull	ton										0.36	450	162.0				
	Energji elektrike	kw										7	12	84.0				
	Shuma:				**1726**			**208**						**6881**	**8815**	705	881	**10402**
1.56/p	**Prodhim lugje b/a C-37/45 parabolik L=5m, T - 600**	**cope**																
	Sp + p	op	11	174	1914													
	Sigurime shoqerore 16.7%	leke	1914	0.167	320													
	Beton C-37/45	m3				12.24	17	208				0.59	8982	5300				
	Hekur Ø 4mm	kg										19.1	115	2197				
	Hekur Ø 6mm	kg										5.9	93	549				
	Solar	kg										4.4	80	352				
	Avull	ton										0.47	450	212				
	Energji elektrike	kw										7	12	84				
	Shuma:				**2234**			**208**						**8692**	**11134**	891	1113	**13138**
1.57/p	**Prodhim elemente b/a C-16/20 per kaskada**	**m3**																
	Sp + p	op	28.6	174	4976													
	Sigurime shoqerore 16.7%	leke	4976	0.167	831													
	Beton C-16/20	m3				12.24	17	208				1.02	6831	6968.0				
	Vibrator	op							1.3	50	65							
	Vinc	op							0.6	50	30							
	Kallep inventar	m2										16.7	150	2505.0				
	Mirembajtje kallepi 10%	leke										2505	10%	250.5				
	Gozhde	kg										0.08	90	7.2				
	Solar	kg										2.5	80	200.0				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**5807**			**208**			**95**			**9931**	**16041**	1283	1604	**18929**
1.58/p	**Prodhim elemente b/a C-16/20 per priza,hyrje dalje.**	**m3**																
	Sp + p	op	19.6	174	3410													
	Sigurime shoqerore 16.7%	leke	3410	0.167	570													
	Beton C-16/20	m3				12.24	17	208				1.02	6831	6968.0				
	Vibrator	op							1.3	50	65							
	Vinc	op							0.6	50	30							
	Kallep inventar	m2										9.5	150	1425.0				
	Mirembajtje kallepi 10%	leke										1425	10%	142.5				
	Gozhde	kg										0.05	90	4.5				
	Solar	kg										1.5	80	120.0				
	Shuma:				**3980**			**208**			**95**			**8660**	**12943**	1035	1294	**15273**
1.59/p	**Prodhim lugje te vegjel b/a C-16/20**	**m3**																
	Sp + p	op	22.1	174	3845													
	Sigurime shoqerore 16.7%	leke	3845	0.167	642													
	Beton C-16/20	m3				12.24	17	208				1.02	6831	6968.0				
	Vibrator	op							1.3	50	65							
	Vinc	op							0.6	50	30							
	Kallep inventar	m2										2.9	150	435.0				
	Mirembajtje kallepi 10%	leke										435	10%	43.5				
	Gozhde	kg										0.06	90	5.4				
	Solar	kg										1.8	80	144.0				
	Shuma:				**4488**			**208**			**95**			**7596**	**12387**	991	1239	**14616**
1.60/p	**Prodhim soleta b/a per ura dhe hekurudha C-16/20, HD = 2M**	**m3**																
	Sp + p	op	8.8	174	1531													
	Sigurime shoqerore 16.7%	leke	1531	0.167	256													
	Beton C-16/20	m3				12.24	17	208				1.02	6831	6968.0				
	Vibrator	op							0.92	50	46							
	Autovinc	op							0.38	1500	570							
	Kallep inventar	m2										2.9	150	435.0				
	Mirembajtje kallepi 10%	leke										435	10%	43.5				
	Gozhde	kg										0.02	90	1.8				
	Solar	kg										0.5	80	40.0				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**1787**			**208**			**616**			**7488**	**10099**	808	1010	**11917**
1.61/p	**Prodhim soleta b/a per ura dhe hekurudha C-20/25, HD=3~4M**	**m3**																
	Sp + p	op	8.2	174	1427													
	Sigurime shoqerore 16.7%	leke	1427	0.167	238													
	Beton C-20/25	m3				12.24	17	208				1.02	7012	7152.2				
	Vibrator	op							0.66	50	33							
	Autovinc	op							0.13	1500	195							
	Kallep inventar	m2										4.9	150	735.0				
	Mirembajtje kallepi 10%	leke										735	10%	73.5				
	Gozhde	kg										0.03	90	2.7				
	Solar	kg										0.75	80	60.0				
	Shuma:				**1665**			**208**			**228**			**8023**	**10125**	810	1012	**11947**
1.62/p	**Prodhim soleta b/a per ura dhe hekurudha C-20/25,HD=5~6M**	**m3**																
	Sp + p	op	7.9	174	1375													
	Sigurime shoqerore 16.7%	leke	1375	0.167	230													
	Beton C-20/25	m3				12.24	17	208				1.02	7012	7152.2				
	Vibrator	op							0.66	50	33							
	Autovinc	op							0.13	1500	195							
	Kallep inventar	m2										4.5	150	675.0				
	Mirembajtje kallepi 10%	leke										675	10%	67.5				
	Gozhde	kg										0.02	90	1.8				
	Solar	kg										0.7	80	56.0				
	Shuma:				**1604**			**208**			**228**			**7952**	**9993**	799	999	**11791**
1.63/p	**Prodhim soleta b/a per ura dhe hekurudha C-25/30,HD=8~10M**	**m3**																
	Sp + p	op	7.4	174	1288													
	Sigurime shoqerore 16.7%	leke	1288	0.167	215													
	Beton C-25/30	m3				12.24	17	208				1.02	7672	7825				
	Vibrator	op							0.66	50	33							
	Autovinc	op							0.13	2000	260							
	Kallep inventar	m2										4.1	150	615				
	Mirembajtje kallepi 10%	leke										615	10%	62				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Gozhde	kg										0.02	90	2				
	Solar	kg										0.6	80	48				
	Shuma:				**1503**			**208**			**293**			**8552**	**10555**	844	1056	**12455**
1.64/p	**Prodhim tombino kendrejte b/a C-16/20 per hekurudha**	**m3**																
	Sp + p	op	18.5	174	3219													
	Sigurime shoqerore 16.7%	leke	3219	0.167	538													
	Beton C-16/20	m3				12.24	17	208				1.02	6826	6962.7				
	Vibrator	op							1.3	50	65							
	Autovinc	op							0.2	2000	400							
	Kallep inventar	m2										9.5	150	1425.0				
	Mirembajtje kallepi 10%	leke										1425	10%	142.5				
	Gozhde	kg										0.05	90	4.5				
	Solar	kg										1.4	80	112.0				
	Shuma:				**3757**			**208**			**465**			**8647**	**13076**	1046	1308	**15430**
1.65/p	**Prodhim kollona e rama b/a C-16/20 per hekurudha**	**m3**																
	Sp + p	op	10.1	174	1757													
	Sigurime shoqerore 16.7%	leke	1757	0.167	293													
	Beton M 200	m3				12.24	17	208				1.02	6826	6962.7				
	Vibrator	op							1.2	50	60							
	Autovinc	op							0.13	2000	260							
	Kallep inventar	m2										12.5	150	1875.0				
	Mirembajtje kallepi 10%	leke										1875	10%	187.5				
	Gozhde	kg										0.06	90	5.4				
	Solar	kg										1.9	80	152.0				
	Shuma:				**2051**			**208**			**320**			**9183**	**11762**	941	1176	**13879**
1.66/p	**Prodhim kollona e rama b/a M-300 per hekurudha**	**m3**																
	Sp + p	op	10.1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Beton C-16/20	m3				12.24	17	208				1.02	7681	7835				
	Vibrator	op							0.92	50	46							
	Autovinc	op							0.13	2000	260							
	Kallep inventar	m2										5.4	150	810				
	Mirembajtje kallepi 10%	leke										810	10%	81				
	Gozhde	kg										0.03	90	3				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Solar	kg										0.8	80	64				
	Shuma:				**203**			**208**			**306**			**8792**	**9509**	761	951	**11221**
1.67/p	**Prodhim trare " T " b/a C-20/25 me H.D = 7.5-10M per ura**	**m3**																
	Sp + p	op	32.3	174	5620													
	Sigurime shoqerore 16.7%	leke	5620	0.167	939													
	Beton C-20/25	m3				12.24	17	208				1.02	7058	7199				
	Vibrator	op							1.2	50	60							
	Autovinc	op							0.13	2000	260							
	Kallep inventar	m2										12.5	150	1875				
	Mirembajtje kallepi 10%	leke										1875	10%	188				
	Gozhde	kg										0.06	90	5				
	Solar	kg										1.9	80	152				
	Shuma:				**6559**			**208**			**320**			**9419**	**16505**	1320	1651	**19476**
1.68/p	**Prodhim trare " T " b/a C-20/25 me H.D = 15-20M per ura**	**m3**																
	Sp + p	op	32.3	174	5620													
	Sigurime shoqerore 16.7%	leke	5620	0.167	939													
	Beton C-20/25	m3				12.24	17	208				1.02	7058	7199				
	Vibrator	op							1.4	50	70							
	Autovinc	op							0.18	2000	360							
	Kallep inventar	m2										12.5	150	1875				
	Mirembajtje kallepi 10%	leke										1875	10%	188				
	Gozhde	kg										0.06	90	5				
	Solar	kg										1.9	80	152				
	Shuma:				**6559**			**208**			**430**			**9419**	**16615**	1329	1662	**19606**
1.69/p	**Prodhim trare " T " b/a C-25/30 me H.D = 15-20M per ura**	**m3**																
	Sp + p	op	32.3	174	5620													
	Sigurime shoqerore 16.7%	leke	5620	0.167	939													
	Beton C-25/30	m3				12.24	17	208				1.02	7681	7835				
	Vibrator	op							1.4	50	70							
	Autovinc	op							0.18	2000	360							
	Kallep inventar	m2										12.5	150	1875				
	Mirembajtje kallepi 10%	leke										1875	10%	188				
	Gozhde	kg										0.06	90	5				
	Solar	kg										1.9	80	152				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**6559**			**208**			**430**			**10054**	**17251**	1380	1725	**20357**
1.70/p	**Prodhim trare " T " b/a C-25/30 me H.D > 20 M per ura automobilistike**	**m3**																
	Sp + p	op	28.4	174	4942													
	Sigurime shoqerore 16.7%	leke	4942	0.167	825													
	Beton C-25/30	m3				12.24	17	208				1.02	7681	7835				
	Vibrator	op							1.4	50	70							
	Autovinc	op							0.26	2000	520							
	Kallep inventar	m2										10.5	150	1575				
	Mirembajtje kallepi 10%	leke										1575	10%	158				
	Gozhde	kg										0.05	90	5				
	Solar	kg										1.6	80	128				
	Shuma:				**5767**			**208**			**590**			**9700**	**16264**	1301	1626	**19192**
1.71/p	**Prodhim trare " T " b/a C-25/30 me H.D > 15 M per ura hekurudha**	**m3**																
	Sp + p	op	20	174	3480													
	Sigurime shoqerore 16.7%	leke	3480	0.167	581													
	Beton C-25/30	m3				12.24	17	208				1.02	7681	7835				
	Vibrator	op							1.35	50	67.5							
	Autovinc	op							0.26	2000	520							
	Kallep inventar	m2										6.5	150	975				
	Mirembajtje kallepi 10%	leke										975	10%	98				
	Gozhde	kg										0.03	90	3				
	Solar	kg										1	80	80				
	Shuma:				**4061**			**208**			**588**			**8990**	**13846**	1108	1385	**16339**
1.72/p	**Prodhim pllaka betoni C-12/15 t = 5cm**	**m2**																
	Sp + p	op	0.9	115	103.5													
	Sigurime shoqerore 16.7%	leke	104	0.167	17													
	Beton C-12/15	m3				0.61	17	10				0.051	6509	331.9				
	Kallep inventar	m2										0.44	150	66.0				
	Mirembajtje kallepi 10%	leke										66	10%	6.6				
	Solar	kg										0.07	80	5.6				
	Shuma:				**121**			**10**						**410**	**541**	43	54	**639**
1.73/p	**Prodhim pllaka betoni C-12/15 t = 10cm**	**m2**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	1.3	115	149.5													
	Sigurime shoqerore 16.7%	leke	150	0.167	25													
	Beton C-12/15	m3				1.22	17	21				0.102	6509	663.9				
	Kallep inventar	m2										0.61	150	150.0				
	Mirembajtje kallepi 10%	leke										150	10%	0.1				
	Solar	kg										0.09	80	80.0				
	Shuma:				**174**			**21**						**894**	**1089**	87	109	**1285**
1.74/p	**Prodhim pllaka betoni C-12/15 t = 10cm 1x1m dhe 2x2m**	**m3**																
	Sp + p	op	10.5	115	1208													
	Sigurime shoqerore 16.7%	leke	1208	0.167	202													
	Beton C-12/15	m3				12.24	17	208				1.02	6509	6638.8				
	Vinc	op							0.6	80	48							
	Kallep inventar	m2										3.4	150	510.0				
	Mirembajtje kallepi 10%	leke										510	10%	51.0				
	Solar	kg										0.51	80	40.8				
	Shuma:				**1409**			**208**			**48**			**7241**	**8906**	712	891	**10509**
1.75/p	**Prodhim pllaka betoni C-16/20 t = 3.5cm 0.4x0.6m**	**m2**																
	Sp + p	op	0.77	115	88.55													
	Sigurime shoqerore 16.7%	leke	88.6	0.167	15													
	Beton C-16/20	m3				0.43	17	7				0.036	6831	245.9				
	Kallep inventar	m2										0.22	150	33.0				
	Mirembajtje kallepi 10%	leke										33	10%	3.3				
	Solar	kg										0.03	80	2.4				
	Shuma:				**103**			**7**						**285**	**395**	32	40	**466**
1.76/p	**Prodhim blloqe betoni C-7/10 1x1x1m dhe 1x1x0.5m**	**m3**																
	Sp + p	op	7	115	805													
	Sigurime shoqerore 16.7%	leke	805	0.167	134													
	Beton C-7/10	m3				12.24	17	208				1.02	5200	5304.0				
	Vibrator	op							0.75	80	60							
	Autovinc	op							0.6	1500	900							
	Kallep inventar	m2										4	150	600.0				
	Mirembajtje kallepi 10%	leke										600	10%	60.0				
	Gozhde	kg										0.02	90	1.8				
	Solar	kg										0.6	80	48.0				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**939**			**208**			**960**			**6014**	**8121**	650	812	**9583**
1.77/p	**Prodhim blloqe betoni C-7/10 0.6x0.6x0.6m dhe 0.8x0.8x0.8m**	**m3**																
	Sp + p	op	8	115	920													
	Sigurime shoqerore 16.7%	leke	920	0.167	154													
	Beton C-7/10	m3				12.24	17	208				1.02	5200	5304.0				
	Vibrator	op							0.75	50	37.5							
	Autovinc	op							0.6	1500	900							
	Kallep inventar	m2										5.8	150	870.0				
	Mirembajtje kallepi 10%	leke										870	10%	87.0				
	Gozhde	kg										0.03	90	2.7				
	Solar	kg										0.9	80	72.0				
	Shuma:				**1074**			**208**			**938**			**6336**	**8555**	684	855	**10095**
1.78/p	**Prodhim blloqe betoni C-7/10 0.4x0.4x0.4m dhe 0.5x0.5x0.5m**	**m3**																
	Sp + p	op	9.5	115	1093													
	Sigurime shoqerore 16.7%	leke	1093	0.167	182													
	Beton C-7/10	m3				12.24	17	208				1.02	5200	5304.0				
	Vibrator	op							0.75	50	37.5							
	Autovinc	op							0.6	1500	900							
	Kallep inventar	m2										9	150	1350.0				
	Mirembajtje kallepi 10%	leke										1350	10%	135.0				
	Gozhde	kg										0.05	90	4.5				
	Solar	kg										1.4	80	112.0				
	Shuma:				**1275**			**208**			**938**			**6906**	**9326**	746	933	**11005**
1.79/p	**Prodhim blloqe betoni C-7/10 Ø 40 - 60 cm**	**m3**																
	Sp + p	op	13.3	115	1530													
	Sigurime shoqerore 16.7%	leke	1530	0.167	255													
	Beton C-7/10	m3				12.24	17	208				1.02	5200	5304.0				
	Vibrator	op							0.75	50	37.5							
	Autovinc	op							0.6	1500	900							
	Kallep inventar	m2										8	150	1200.0				
	Mirembajtje kallepi 10%	leke										1200	10%	120.0				
	Gozhde	kg										0.04	90	3.6				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Solar	kg										1.2	80	96.0				
	Shuma:				**1785**			**208**			**938**			**6724**	**9654**	772	965	**11392**
1.80/p	**Prodhim blloqe betoni C-7/10 Ø 70 - 100 cm**	**m3**																
	Sp + p	op	11.4	115	1311													
	Sigurime shoqerore 16.7%	leke	1311	0.167	219													
	Beton C-7/10	m3				12.24	17	208				1.02	5200	5304				
	Vibrator	op							0.75	50	37.5							
	Autovinc	op							0.6	1500	900							
	Kallep inventar	m2										4.8	150	720				
	Mirembajtje kallepi 10%	leke										720	10%	72				
	Gozhde	kg										0.03	90	3				
	Solar	kg										0.72	80	58				
	Shuma:				**1530**			**208**			**938**			**6156**	**8832**	707	883	**10422**
1.85/p	**Pergatitje detale metalike ne b/a**	**ton**																
	Sp + p	op	187	174	32538	5.15	20	103										
	Sigurime shoqerore 16.7%	leke	32538	0.167	5434													
	Hekur betoni	ton										0.24	93000	22320				
	Elektrosaldatriçe	op							35	90	3150							
	Gazogjen	op							10	70	700							
	Oksigjen	liter										100	135	13500				
	Tranxhe per llam e profile	op							5	50	250							
	Elektroda	kg										28.0	285	7980				
	Karbit	kg										10.0	200	2000				
	Hekur profil e shirit	ton										0.22	94000	20680				
	Llamarine d > 2 mm	ton										0.51	95000	48450				
	Tuba celiku	ton										0.03	75000	2250				
	Bulona e dado	ton										0.03	120000	3600				
	Shuma:				**37972**			**103**			**4100**			**120780**	**162955**	13036	16295	**192287**
		A N A L I Z A T E K N I K E T E R E J A																
1.86/a	**Prodhim konglomerati "Fab" 18 T/ore, me granil, rere dhe filer**	**ton**																
	Sp + p																	
	Asisten 2	op	0.07	115	8.5													
	Impiantist 2	op	0.07	174	12.88													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Fadromist 1	op	0.06	174	11.14													
	Shofer 1	op	0.06	174	11.14													
	Shtese mbi page 65%	leke	43.7	0.65	28	**t/km**	**çmimi**	**vlera**										
	Granil	m3				29.3	17	498.1										
	Rrere	m3				13.1	17	222.7										
	Filer	m3				1.2	17	20.4	**t/h**	**leke/h**	**leke/t**							
	te ndryshme	leke				10.0	17	170										
	Impianti	op							0.85	7500	127.5							
	Fadrom	op							0.85	3650	62.05							
	Grupi i gjeneratorit	op							0.85	820	13.94							
	Kamion	op							0.85	1500	25.5							
	Granil 10/30	m3										0.382	759	290				
	Rrere 2/5	m3										0.161	699	113				
	Filer	m3										0.033	1000	33				
	Solar	kg										6	80	480				
	Bitum	kg										35	80	2,800				
	Shuma:				**72**			**911**			**229**			**3716**	**4928**	394	493	**5815**
1.89/p	**Prodhim binder me "Fab" 18 T/ore, granil guri e rere lavatriçe**	**ton**																
	Sp + p	op	0.69	174	120													
	Shtese mbi page 65%	leke	120	0.650	78													
	Fabrike asfaltobetoni 18T/h	op							0.06	950	53.2							
	Kazan 10000l	op							0.11	70	7.8							
	Ushqyes mekanik	op							0.11	120	13.3							
	Transportier L-10m	op							0.11	75	8.3							
	Elektropompe tymthithese 10kw	op							0.06	50	2.8							
	Ekskavator ne ekonomi 0.25	op							0.03	1730	57.1							
	Granil nga zalli i lare i thyer	m3										0.36	650	237				
	Rere e lare	ton										0.24	1415	344				
	Bitum	kg										49.00	80	3920				
	Briket	kg										20.00	90	1800				
	Solar	kg										12.00	80	960				
	Dru zjarri	kg										2.65	3.4	9				
	Shuma:				**198**						**142**			**7269**	**7610**	609	761	**8980**
1.89/1p	**Prodhim binder me "Fab" 18 T/ore, granil zalli e rere lavatriçe**	**ton**																
	Sp + p	op	1.69	174	294													
	Shtese mbi page 65%	leke	294	0.650	191													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Fabrike asfaltobetoni 18T/h	op							0.06	950	53.2							
	Kazan 10000l	op							0.11	70	7.77							
	Ushqyes mekanik	op							0.11	120	13.32							
	Transportier L-10m	op							0.11	75	8.325							
	Elektropompe tymthithese 10kw	op							0.06	50	2.75							
	Ekskavator ne ekonomi 0.25	op							0.03	1730	57.09							
	Granil nga zalli i lare i thyer	m3										0.37	650	238				
	Rere e lare	m3										0.25	1415	347				
	Bitum	kg										39.00	80	3120				
	Briket	kg										20.00	90	1800				
	Solar	kg										12.00	80	960				
	Dru zjarri	kg										2.65	3.4	9				
	Shuma:				**485**						**142**			**6474**	**7102**	568	710	**8380**
1.93/p	**Prodhim asfaltobetoni, "Fab" 18 T/ore,granil guri e rere lavatriçe**	**ton**																
	Sp + p	op	0.69	174	120													
	Shtese mbi page 65%	leke	120	0.650	78													
	Fabrike asfaltobetoni 18T/h	op							0.06	950	53.2							
	Kazan 10000l	op							0.11	70	7.77							
	Ushqyes mekanik	op							0.11	120	13.32							
	Transportier L-10m	op							0.11	75	8.325							
	Elektropompe tymthithese 10kw	op							0.06	50	2.8							
	Ekskavator ne ekonomi 0.25	op							0.03	1730	57.09							
	Granil nga guri i thyer	m3										0.29	650	186				
	Rere e lare	m3										0.24	1415	337				
	Bitum	kg										68.00	80	5440				
	Briket	kg										22.00	90	1980				
	Solar	kg										12.00	80	960				
	Dru zjarri	kg										2.65	3.4	9				
	Pluhur guri	m3										0.09	1500	132				
	Shuma:				**198**						**143**			**9044**	**9384**	751	938	**11073**
1.93/1p	**Prodhim asfaltobetoni, "Fab" 18 T/ore,granil zalli e rere lavatriçe**	**ton**																
	Sp + p	op	0.69	174	120													
	Shtese mbi page 65%	leke	120	0.650	78													
	Fabrike asfaltobetoni 18T/h	op							0.06	950	53.2							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kazan 10000l	op							0.11	70	7.77							
	Ushqyes mekanik	op							0.11	120	13.32							
	Transportier L-10m	op							0.11	75	8.325							
	Elektropompe tymthithese 10kw	op							0.06	50	2.8							
	Ekskavator ne ekonomi 0.25	op							0.03	1730	57.09							
	Granil nga guri i thyer	m3										0.29	650	188				
	Rere e lare	m3										0.24	1415	341				
	Bitum	kg										57.50	80	4600				
	Briket	kg										22.00	90	1980				
	Solar	kg										12.00	80	960				
	Dru zjarri	kg										2.65	3.4	9				
	Pluhur guri	m3										0.09	1500	132				
	Shuma:				**198**						**143**			**8210**	**8550**	684	855	**10090**
1.94/p	**Pergatitje shtylla metalike T/larte, me saldim 35-110 KV**	**ton**																
	Sp + p	op	50	174	8700													
	Sigurime shoqerore 16.7%	leke	8700	0.167	1453													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							1	70	70							
	Trapano elektrike	op							2	90	180							
	Saldatrice 24 kw e 500A	op							23	90	2070							
	Tranxhe e kombinuar	op							1	50	50							
	Tranxhe llamarine 19 mm	op							1	50	50							
	Tokmak elektrik	op							0.8	60	48							
	Vinc ure 5 T me manovrator	op							1.1	140	154							
	Vinc kulle 4-6 T me "	op							1.5	150	225							
	Hekur profil	kg										900	94	84600				
	Hekur pllake	kg										118	95	11210				
	Hekur betoni	kg										3	93	279				
	Bullona e dadi deri 20cm	kg										0.5	120	60				
	Elektroda	kg										14	285	3990				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	135	1350				
	Shuma:				**10153**			**153**			**2847**			**101689**	**114842**	9187	11484	**135513**
1.95/p	**Pergatitje shtylla metalike T/larte, me saldim 220 KV**	**ton**																
	Sp + p	op	68	174	11832													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	11832	0.167	1976													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							1.5	70	105							
	Trapano elektrike	op							7	90	630							
	Saldatrice 24 kw e 500A	op							15	90	1350							
	Tranxhe e kombinuar	op							4	50	200							
	Tranxhe llamarine 19 mm	op							3.3	50	165							
	Tokmak elektrik	op							2	60	120							
	Vinc ure 5 T me manovrator	op							2.3	140	322							
	Vinc kulle 4-6 T me "	op							2	150	300							
	Hekur profil	kg										885	94	83190				
	Hekur pllake	kg										135	95	12825				
	Hekur betoni	kg										1	92	92				
	Bullona e dadi deri 20cm	kg										1	120	120				
	Elektroda	kg										13	250	3250				
	Karbit	kg										1	200	200				
	Oksigjen	liter										12	135	1620				
	Shuma:				**13808**			**153**			**3192**			**101297**	**118450**	9476	11845	**139771**
1.96/p	**Pergatitje shtylla metalike T/larte, me bulona 220 KV**	**ton**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							1	70	70							
	Trapano elektrike	op							3.6	90	324							
	Saldatrice 24 kw e 500A	op							0.6	90	54							
	Tranxhe e kombinuar	op							11	50	550							
	Tranxhe llamarine 19 mm	op							1.5	50	75							
	Tokmak elektrik	op							0.6	60	36							
	Vinc ure 5 T me manovrator	op							2.9	140	406							
	Vinc kulle 4-6 T me "	op							1.2	150	180							
	Pjale + prese mekanike	op							4	80	320							
	Hekur profil	kg										903	94	84882				
	Hekur pllake	kg										117	95	11115				
	Hekur betoni	kg										1	92	92				
	Bullona e dadi deri 20cm	kg										50	120	6000				
	Elektroda	kg										4.5	285	1282.5				
	Karbit	kg										1	200	200				
	Oksigjen	liter										12	135	1620				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Te ndryshme mbi materisle	leke										105192	0.80%	841.53				
	Shuma:				**14620**			**153**			**2015**			**106033**	**122821**	9826	12282	**144929**
97-98	**Bazamente b/a per shtylla metalike T L**	**m3**																
	Sp + p	op	12	174	2088													
	Sigurime shoqerore 16.7%	leke	2088	0.167	349													
	Beton C - 16/20	m3				12.24	17	208				1.02	6831	6968				
	Vinc cjap 5 ton	op							0.8	150	120							
	Vibrator thellesie	op							0.7	50	35							
	Kallep inventar	m2										7	150	1050				
	Solar	kg										1.5	80	120				
	Skele inventar	m2										2	50	100				
	Shuma:				**2437**			**208**			**155**			**8238**	**11038**	883	1104	**13025**
1.99/p	**Kundrapesha b/a per shtylla metalike T L**	**m3**																
	Sp + p	op	12	174	2088													
	Sigurime shoqerore 16.7%	leke	2088	0.167	349													
	Beton C - 16/20	m3				12.24	17	208				1.02	6831	6968				
	Vinc cjap 5 ton	op							0.8	150	120							
	Vibrator thellesie	op							0.7	50	35							
	Kallep inventar	m2										13	150	1950				
	Solar	kg										2	80	160				
	Detale metalike	kg										17.5	163	2852				
	Shuma:				**2437**			**208**			**155**			**11930**	**14729**	1178	1473	**17381**
1.101/p	**Pergatitje traversa metalike TU dhe TM, per linja 04-10 KV**	**ton**							**V.O**	**T U = 04 - 5 KV & 6 - 10 KV = T M**								
	Sp + p	op	91	174	15834													
	Sigurime shoqerore 16.7%	leke	15834	0.167	2644													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							3	70	210							
	Trapano elektrike	op							2.5	90	225							
	Saldatrice 24 kw e 500A	op							17	90	1530							
	Tranxhe e kombinuar	op							3	50	150							
	Tranxhe llamarine 19 mm	op							3	50	150							
	Prese mekanike	op							21	80	1680							
	Vinc ure 5 T me manovrator	op							0.9	140	126							
	Vinc kulle 4-6 T me "	op							1	150	150							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Hekur profil	kg										816	94	76704				
	Hekur pllake	kg										204	95	19380				
	Elektroda	kg										20	285	5700				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	135	1350				
	Shuma:				**18478**			**153**			**4221**			**103334**	**126186**	10095	12619	**148900**
1.101/1	**Pergatitje traversa metalike T L, per linja 35 e 110 KV**	**ton**																
	Sp + p	op	81	174	14094													
	Sigurime shoqerore 16.7%	leke	14094	0.167	2354													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							5	70	350							
	Trapano elektrike	op							3	90	270							
	Saldatrice 24 kw e 500A	op							15	90	1350							
	Tranxhe e kombinuar	op							4	50	200							
	Tranxhe llamarine 19 mm	op							1	50	50							
	Prese mekanike	op							2	80	160							
	Vinc ure 5 T me manovrator	op							1	140	140							
	Vinc kulle 4-6 T me "	op							1	150	150							
	Hekur profil	kg										898	94	84412				
	Hekur pllake	kg										122	95	11590				
	Elektroda	kg										20	285	5700				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	135	1350				
	Shuma:				**16448**			**153**			**2670**			**103252**	**122523**	9802	12252	**144577**
1.101/2	**Pergatitje konstruksion metalik per N/st 35 e 110 KV**	**ton**																
	Sp + p	op	66	174	11484													
	Sigurime shoqerore 16.7%	leke	11484	0.167	1918													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							1	70	70							
	Trapano elektrike	op							2	90	180							
	Saldatrice 24 kw e 500A	op							23	90	2070							
	Tranxhe e kombinuar	op							1	50	50							
	Tranxhe llamarine 19 mm	op							1	50	50							
	Vinc ure 5 T me manovrator	op							1	140	140							
	Vinc kulle 4-6 T me "	op							1.5	150	225							
	Hekur profil	kg										918	94	86292				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Hekur pllake	kg										82	95	7790				
	Hekur betoni	kg										21	92	1932				
	Elektroda	kg										20	285	5700				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	135	1350				
	Shuma:				**13402**			**153**			**2785**			**103264**	**119604**	9568	11960	**141133**
1.101/3	**Pergatitje konstruksion metalik per N/st 220 KV**	**ton**																
	Sp + p	op	79	174	13746													
	Sigurime shoqerore 16.7%	leke	13746	0.167	2296													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							1	70	70							
	Trapano elektrike	op							2	90	180							
	Saldatrice 24 kw e 500A	op							23	90	2070							
	Tranxhe e kombinuar	op							1	50	50							
	Tranxhe llamarine 19 mm	op							1	50	50							
	Vinc ure 5 T me manovrator	op							1	140	140							
	Vinc kulle 4-6 T me "	op							1.5	150	225							
	Hekur profil	kg										918	94	86292				
	Hekur pllake	kg										102	95	9690				
	Hekur betoni	kg										1	92	92				
	Elektroda	kg										20	285	5700				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	135	1350				
	Shuma:				**16042**			**153**			**2785**			**103324**	**122304**	9784	12230	**144318**
1.101/4	**Pergatitje konstruksion metalik per antena radio-televizori**	**ton**																
	Sp + p	op	203	174	35322													
	Sigurime shoqerore 16.7%	leke	35322	0.167	5899													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							1	70	70							
	Trapano elektrike	op							2	90	180							
	Saldatrice 24 kw e 500A	op							23	90	2070							
	Tranxhe e kombinuar	op							1	50	50							
	Tranxhe llamarine 19 mm	op							1	50	50							
	Tokmak elektrik	op							0.8	60	48							
	Vinc ure 5 T me manovrator	op							0.9	140	126							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Vinc kulle 4-6 T me "	op							1.5	150	225							
	Hekur profil	kg										900	94	84600				
	Hekur pllake	kg										118	95	11210				
	Hekur betoni	kg										3	92	276				
	Bulona e dadi	kg										0.5	120	60				
	Elektroda	kg										14	285	3990				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	135	1350				
	Shuma:				**41221**			**153**			**2819**			**101686**	**145879**	11670	14588	**172137**
1.101/5	**Pergatitje konstruksion metalik per centina tunelesh**	**ton**																
	Sp + p	op	90	174	15660													
	Sigurime shoqerore 16.7%	leke	15660	0.167	2615													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							1.5	70	105							
	Saldatrice 24 kw e 500A	op							27	90	2430							
	Tranxhe e kombinuar	op							3	50	150							
	Vinc ure 5 T me manovrator	op							1.4	140	196							
	Vinc kulle 4-6 T me "	op							0.7	150	105							
	Hekur profil	kg										930	94	87420				
	Hekur pllake	kg										90	95	8550				
	Elektroda	kg										30	285	8550				
	Karbit	kg										25	200	5000				
	Oksigjen	liter										25	135	3375				
	Shuma:				**18275**			**153**			**2986**			**112895**	**134309**	10745	13431	**158485**
1.101/6	**Pergatitje konstruksion metalik per shtylla teleferiku**	**ton**																
	Sp + p	op	142	174	24708													
	Sigurime shoqerore 16.7%	leke	24708	0.167	4126													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							6	70	420							
	Trapano elektrike	op							15	90	1350							
	Saldatrice 24 kw e 500A	op							58	90	5220							
	Tranxhe e kombinuar	op							2	50	100							
	Tranxhe llamarine 19 mm	op							2	50	100							
	Vinc ure 5 T me manovrator	op							4	140	560							
	Vinc kulle 4-6 T me "	op							1.5	150	225							
	Hekur profil	kg										815	94	76610				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Hekur pllake	kg										205	95	19475				
	Elektroda	kg										21	285	5985				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	135	1350				
	Shuma:				**28834**			**153**			**7975**			**103620**	**140582**	11247	14058	**165887**
1.101/7	**Pergatitje konstruksion tuba celiku per ngritje shtyllash**	**ton**																
	Sp + p	op	77	174	13398													
	Sigurime shoqerore 16.7%	leke	13398	0.167	2237													
	Te ndryshme	ton				5.1	30	153										
	Aparat gazogjeni	op							1	70	70							
	Saldatrice 24 kw e 500A	op							23	90	2070							
	Tranxhe llamarine 19 mm	op							1	50	50							
	Vinc ure 5 T me manovrator	op							1	140	140							
	Vinc kulle 4-6 T me "	op							1	150	150							
	Tuba celiku	kg										964	96	92544				
	Hekur pllake	kg										50	95	4750				
	Bulona e dadi	kg										6	120	720				
	Elektroda	kg										20	285	5700				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	135	1350				
	Shuma:				**15635**			**153**			**2480**			**105264**	**123532**	9883	12353	**145768**
187/1p	**Prodhim argjile per betonet e diafragmes neH/Centrale**	**m3**																
	Sp + p	op	6	174	1044													
	Sigurime shoqerore 16.7%	leke	1044	0.167	174.3													
	Transport te ndryshme	ton				20	20	400										
	Mulli me cekic	op							2.4	1250	3000							
	Argjile	m3										1	150.0	150				
	Dru zjarri	m3										0.03	2700	81				
	Shuma:				**1218**			**400**			**3000**			**231**	**4849**	388	485	**5722**
188/p	**Prodhim ankera me hekur Ø te zakonshem**	**ton**																
	Sp + p	op	130	174	22620													
	Sigurime shoqerore 16.7%	leke	22620	0.167	3778													
	Transport te ndryshme	ton				10.2	20	204										
	Forxhe kovaci	op							1.02	50	51							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Eshke kovaci	kg										50	90	4500				
	Hekur betoni Ø	ton										0.83	92000	76360				
	Hekur per pykat (llamarine)	ton										0.19	95000	18050				
	Shuma:				**26398**			**204**			**51**			**98910**	**125563**	10045	12556	**148164**
188/1	**Prodhim ankera me hekur Ø periodik**	**ton**																
	Sp + p	op	130	174	22620													
	Sigurime shoqerore 16.7%	leke	22620	0.167	3778													
	Transport te ndryshme	ton				10.2	20	204										
	Forxhe kovaci	op							1.02	50	51							
	Eshke kovaci	kg										50	90	4500				
	Hekur betoni Ø	ton										0.83	90000	74700				
	Hekur per pykat (llamarine)	ton										0.19	95000	18050				
	Shuma:				**26398**			**204**			**51**			**97250**	**123903**	9912	12390	**146205**
1.91/2p	**Prodhim asfaltobetoni me ngjyre, "Fab" 8-10T/ore,granil e rere guri**	**ton**																
	Sp + p	op	1.25	174	218													
	Shtese mbi page 65%	leke	218	0.167	36													
	Fabrike asfaltobetoni 8-10T/h	op							0.11	500	56							
	Kazan 10000l	op							0.22	70	16							
	Ushqyes mekanik	op							0.22	120	27							
	Transportier L-10m	op							0.22	75	17							
	Elektropompe tymthithese 10kw	op							0.11	50	6							
	Ekskavator ne ekonomi 0.25	op							0.07	1730	116							
	Granil nga guri i thyer	m3										0.29	1100	319				
	Rere guri	m3										0.24	1500	362				
	Bitum	kg										57.50	98	5635				
	Briket	kg										22.00	80	1760				
	Boje cimentito (ngjyra)	kg										25.00	100	2500				
	Pluhur guri	m3										0.09	1500	134				
	Shuma:				**254**						**236**			**10709**	**11199**	896	1120	**13214**

Shenime teknike: 1. Në analizat teknike betonet nuk janë paraqitur sipas markave, por sipas klasave, bazuar sipas standartit Shqiptar dhe Europian, SSH-EN 206.

2. Çimentoja është paraqitur sipas klasave bazuar në standartet shqiptare dhe europiane SSH-EN 197-1.

3. Në analizat teknike Sigurimet shoqërore, që paguhen nga punëdhënësi, janë marrë 16.7% në zbatim të VKM Nr.700, datë 18.06.2009.

M A N U A L I 2
ANALIZA TEKNIKE PER PUNIMET E NDERTIMIT TE NDERTESAVE

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime te pergjithshme 8%	Fitimi 10%	TOTALI
		P U N I M E D H E U					
1	2.1	Germim e transport dheu me kd 10 m, kategoria III	m3	**497**	40	50	**586**
2	2.1/a	Germim e transport dheu me k d 10 m, kategoria IV	m3	**725**	58	72	**855**
3	2.5	Germim e mbushje dheu me krah kategoria III per themele, h = 1.5m	m3	**557**	45	56	**657**
4	2.5/a	Germim e mbushje dheu me krah kategoria IV per themele, h = 1.5m	m3	**1047**	84	105	**1235**
5	2.6	Germim e mbushje dheu me krah kategoria III per themele, h = 3 m	m3	**624**	50	62	**736**
6	2.15	Germim e mbushje per kanale kategoria III, h = 1.5 m	m3	**510**	41	51	**602**
7	2.15/a	Germim e mbushje per kanale kategoria IV, h = 1.5 m	m3	**993**	79	99	**1172**
8	2.19	Hedhje,rrafshim,mbushje dheu, kategoria III	m3	**168**	13	17	**198**
9	2.19/a	Hedhje,rrafshim,mbushje dheu, kategoria IV	m3	**228**	18	23	**269**
10	2.20	Perforcim germimi me lende ndertimi	m2	**268**	21	27	**316**
11	2.25	Germim themele e plinta b>2m, ekskavator me goma, kova 0.25m3 shkarkim toke	m3	**116**	9	12	**137**
12	2.25/a	Germim themele e plinta b~2m, ekskavator me goma, kova 0.25m3 shkarkim toke	m3	**128**	10	13	**151**
13	2.26	Germim themele e plinta b>2m, ekskavator me goma, kova 0.25m3 shkarkim auto	m3	**107**	9	11	**127**
14	2.26/a	Germim themele e plinta b~2m, ekskavator me goma, kova 0.25m3 shkarkim auto	m3	**116**	9	12	**137**
15	2.27	Germim themele e plinta b>2m, ekskavator me zinxhir 0.25m3,shkarkimi ne toke	m3	**99**	8	10	**116**
16	2.27/a	Germim themele e plinta b~2m, ekskavator me zinxhir 0.25m3,shkarkimi ne toke	m3	**109**	9	11	**129**
17	2.28	Germim themele e plinta b>2m, ekskavator me zinxhir 0.25m3,shkarkimi ne auto	m3	**121**	10	12	**143**
18	2.28/a	Germim themele e plinta b~2m, ekskavator me zinxhir 0.25m3,shkarkimi ne auto	m3	**133**	11	13	**157**
19	2.29	Germim themele e plinta b>2m, ekskavator me zinxhir 0.5m3,shkarkimi ne toke	m3	**55**	4	5	**64**
20	2.29/a	Germim themele e plinta b~2m, ekskavator me zinxhir 0.5m3,shkarkimi ne toke	m3	**60**	5	6	**71**
21	2.30	Germim themele e plinta b>2m, ekskavator me zinxhir 0.5m3,shkarkimi ne auto	m3	**66**	5	7	**78**
22	2.30/a	Germim themele e plinta b~2m, ekskavator me zinxhir 0.5m3,shkarkimi ne auto	m3	**72**	6	7	**85**
23	2.31	Germim themele e plinta b>2m, ekskavator me zinxhir 1.0 m3,shkarkimi ne toke	m3	**42**	3	4	**50**
24	2.36	Dhe e ngjeshur me tokmak elektrik	m3	**20**	2	2	**24**

25	2.47/an	Germim shkembi mesatar me çekiç me ekskavator me zinxhir	m3	**780**	62	78	**920**
26	2.48/an	Germim shkembi i forte me çekiç me ekskavator me zinxhir	m3	**1974**	158	197	**2329**
27	2.37/1a	Transport mbetje ndertim, dheu me auto deri 1.0 km	m3	**90**	7	9	**106**
28	2.37/2a	Transport mbetje ndertimi, dheu me auto deri 2.0 km	m3	**162**	13	16	**191**
29	2.37/3a	Transport mbetje ndertimi, dheu me auto deri 3.0 km	m3	**216**	17	22	**255**
30	2.37/4a	Transport mbetje ndertimi, dheu me auto deri 4.0 km	m3	**252**	20	25	**297**
31	2.37/5a	Transport mbetje ndertimi, dheu me auto deri 5.0 km	m3	**270**	22	27	**319**
		ANALIZA TE REJA PER PUNIME DHEU					
1	2.37/1b	Transport mbetje ndertimi, dheu me auto deri 6.0 km	m3	**297**	24	30	**350**
2	2.37/2b	Transport mbetje ndertimi, dheu me auto deri 7.0 km	m3	**315**	25	32	**372**
3	2.37/3b	Transport mbetje ndertimi, dheu me auto deri 8.0 km	m3	**324**	26	32	**382**
4	2.37/4b	Transport mbetje ndertimi, dheu me auto deri 9.0 km	m3	**348**	28	35	**411**
5	2.37/5b	Transport mbetje ndertimi, dheu me auto deri 10.0 km	m3	**360**	29	36	**425**
		PUNIME MURATURE GURI					
1	2.52/1	Mur guri themel e xokol me llaç perzier M 15	m3	**3876**	310	388	**4573**
2	2.52/2	Mur guri themel e xokol me llaç perzier M 25	m3	**4236**	339	424	**4999**
3	2.54/1	Mur guri ne lartesi deri 3m me llaç perzier M 15	m3	**5744**	460	574	**6778**
4	2.54/2	Mur guri ne lartesi deri 3m me llaç çimento M 25	m3	**6145**	492	614	**7251**
		PUNIME MURATURE TULLE					
1	2.88	Mur me blloqe betoni t=20cm deri 3m me llaç perzier M 15	m3	**5945**	476	595	**7015**
2	2.89	Mur me blloqe betoni t=15cm deri 3m me llaç perzier M 15	m3	**6825**	546	683	**8054**
3	2.64/1	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 15	m3	**11431**	915	1143	**13489**
4	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	**11546**	924	1155	**13624**
5	2.65/1	Mur me tulle plota ne lartesi deri 8m me llaç perzier M 15	m3	**11438**	915	1144	**13497**
6	2.65/2	Mur me tulle plota ne lartesi deri 8m me llaç perzier M 25	m3	**12175**	974	1218	**14367**
7	2.66/2	Mur me tulla te plota zak, deri 12m, llaç perzier M 25	m3	**13351**	1068	1335	**15754**
8	2.68	Mur tulle te plota kollone deri 3m me llaç perzier M 15	m3	**14491**	1159	1449	**17100**
9	2.69	Mur tulle te plota qemere deri 3m me llaç perzier M 15	m3	**20793**	1663	2079	**24536**
11	2.70/2	Mur me tulle te lehtesuara dopio deri 3m me llaç perzier M25	m3	**10776**	862	1078	**12716**
12	2.71/1	Mur me tulle te lehtesuara dopio deri 8m me llaç perzier M15	m3	**8066**	645	807	**9518**
13	2.71/2	Mur me tulle te lehtesuara dopio deri 8m me llaç perzier M25	m3	**8165**	653	817	**9635**
14	2.73	Mur me tulla silikate h~3m pa fuga me llaç perzier M 15	m3	**10868**	869	1087	**12825**

15	2.74	Mur me tulla silikate h~3m me fuga me llaç perzier M 15	m3	**11852**	948	1185	**13986**
16	2.83	Mur me tulle me 4 vrima, t=10cm, h~3m, llaç perzier M15	m3	**11421**	914	1142	**13476**
17	2.84	Mur me tulle me 8 vrima, t=10cm, h~3m, llaç perzier M15	m3	**10832**	867	1083	**12782**
18	2.86	Mur me tulle me 6 vrima, t=12cm, h~3m, llaç perzier M15	m3	**8461**	677	846	**9984**
19	2.90	Mur me tulla te veçanta, oxhak deri 50 m	m3	**19364**	1549	1936	**22850**
20	2.91	Veshje oxhaku me tulla shamot deri 20 m	m3	**19041**	1523	1904	**22468**
21	2.93	Mure me tulla shamot h ~ 4 m	m3	**14290**	1143	1429	**16862**
22	2.94	Mure me tulla shamot, qemere	m3	**21986**	1759	2199	**25943**
	ANALIZA TEKNIKE TE REJA PER PUNIME MURATURE ME MATERIALE TE NDRYSHME						
1	2.108/a	Ndetim muri me knauf t=10cm me dy shtresa	m2	**1452**	116	145	**1714**
2	2.108/b	Mur me fibran eko me viza 250x6x3 me polisterol jeshil	m2	**2832**	227	283	**3342**
3	MDW20e10	Panel dopio per mure betoni t=20cm, polisterol t=10+10 cm, densitet = 30kg/m3	m2	**15842**	1267	1584	**18694**
4	MW12d15	Panel polisteroli per mure te thjeshte t=12cm, δ=15kg/m3	m2	**8383**	671	838	**9892**
5	MW16d15	Panel polisteroli per mure te thjeshte t=16cm, δ=15kg/m3	m2	**8663**	693	866	**10223**
6	2.108/c	Ndertim mure betopani	m2	**2161**	173	216	**2550**
7	2.108/3	Ndertim muri me knauf t=10cm me dy shtresa, kunder lageshtires	m2	**1843**	147	184	**2175**
		PUNIME BETONI DHE B/A					
1	2.109/2	Themel e xokol betoni C - 12/15	m3	**8431**	674	843	**9948**
2	2.110/2	Themel e xokol butobetoni C - 12/15	m3	**7842**	627	784	**9253**
3	2.111/2	Mure betoni C - 12/15	m3	**9684**	775	968	**11427**
4	2.112/2	Mure buto betoni C - 12/15	m3	**8643**	691	864	**10199**
5	2.113	Qemere betoni C - 12/15	m3	**12615**	1009	1261	**14886**
6	2.114/1	Plinta e bazamente b/a monolite deri 20 m3 C - 16/20	m3	**8340**	667	834	**9841**
7	2.116/1	Trare themeli monolit b/a C - 16/20	m3	**11069**	886	1107	**13062**
8	2.117/1	Kollona b/a monolite C - 16/20, h ~ 4 m	m3	**13371**	1070	1337	**15778**
9	2.118/1	Kollona b/a monolite C - 16/20, h ~ 8 m	m3	**13819**	1105	1382	**16306**
10	2.119/1	Trare e arkitrare b/a C - 16/20, h ~ 4 m	m3	**14202**	1136	1420	**16758**
11	2.121/1	Brez b/a C 16/20, h ~ 8 m	m3	**11601**	928	1160	**13689**
12	2.125	Soleta b/a monolite me tulla me 6 vrima, Hd = 6m, trashesi 25cm C 12/15	m2	**2622**	210	262	**3094**
13	2.126	Soleta b/a monolite me tulla me 6 vrima, Hd = 6m, trashesi 25cm C 15/20	m2	**2673**	214	267	**3154**
14	2.129/1	Mure b/a t = 11 ~ 20 cm, C 16/20, h ~ 4 m	m3	**14097**	1128	1410	**16635**
15	2.130/1	Mure b/a t = 21 ~ 30 cm, C 16/20, h ~ 4 m	m3	**11641**	931	1164	**13736**
16	2.131/1	Mure b/a per rezervuare kendrejte C 16/20, t=10cm, h ~ 4 m	m3	**22052**	1764	2205	**26022**
17	2.132/1	Mure b/a per rezervuare kendrejte C 16/20, t=11~20cm, h~4 m	m3	**17648**	1412	1765	**20825**

18	2.133/1	Mure b/a per rezervuare kendrejte C 16/20, t=21~30cm, h~4 m	m3	**14863**	1189	1486	**17538**
19	2.134/1	Mure b/a per rezervuare rrethore h~4m C 16/20, t = 10 cm	m3	**26297**	2104	2630	**31031**
20	2.135/1	Mure b/a per rezervuare rrethore h~4m C 16/20, t = 11 ~ 20 cm	m3	**20135**	1611	2014	**23760**
21	2.136/1	Mure b/a per rezervuare rrethore h~4m C 16/20, t = 21 ~ 30 cm	m3	**15733**	1259	1573	**18565**
22	2.137	Oxhak b/a deri ~ 80m C 16/20	m3	**16272**	1302	1627	**19201**
23	2.138	Freskore hiperbol b/a C 16/20	m3	**21141**	1691	2114	**24946**
24	2.149/1	Skelet b/a me shume kate C 16/20 per godina industriale	m3	**8167**	653	817	**9637**
25	2.152	FV Soleta b/a paranderura, C 25/30, h=11cm, me 2 e 7 vrima	m2	**1294**	104	129	**1527**
26	2.153	FV Soleta b/a paranderura, C 25/30, h=16cm, me 2 e 5 vrima	m2	**1356**	108	136	**1600**
27	2.154	FV Soleta b/a paranderura, C 25/30, h=23cm, me 2 e 3 vrima	m2	**1426**	114	143	**1683**
28	2.156	FV Soleta sap h=20cm te drejta me beton C 16/20	m2	**2462**	197	246	**2905**
29	2.156/2	FV Soleta sap h=24cm te drejta me beton C 16/20	m2	**2501**	200	250	**2952**
30	2.157	Soleta b/a te parapergatitura me tulla me 6 vrima, h = 16 cm, C 16/20	m2	**1616**	129	162	**1907**
31	2.157/1	Soleta b/a te parapergatitura me tulla me 6 vrima, h = 25 cm, C 16/20	m2	**2475**	198	247	**2920**
32	2.158	Soleta te plota b/a C 16/20	m3	**11964**	957	1196	**14117**
		ANALIZA TE REJA PER PUNIME BETONI DHE B/A					
1	2.262/4a	Pllake themeli, trare e bazamente b/a C 20/25	m3	**8519**	681	852	**10052**
2	2.262/4b	Pllake themeli, trare e bazamente b/a C 25/30	m3	**8621**	690	862	**10172**
3	2.130/1a	Mure b/a t = 21-30cm, h ~ 4m C 20/25	m3	**12286**	983	1229	**14498**
4	2.117/1a	Kollona b/a monolite C 20/25 h ~ 4m	m3	**15960**	1277	1596	**18833**
5	2.117/1b	Kollona b/a monolite C 25/30 h ~ 4m	m3	**16164**	1293	1616	**19074**
6	2.119/1a	Trare e arkitrare b/a C20/25 h ~ 4m	m3	**14294**	1144	1429	**16867**
7	2.122/1a	Soleta te plota b/a C 20/25 t = 10 cm, h ~ 4m	m3	**14064**	1125	1406	**16596**
8	2.125/1a	Soleta b/a me polisterol dhe rrjete teli C 20/25 t=30cm, h~6m	m2	**2072**	166	207	**2444**
9	2.125	Soleta "TIPO" Maqedonase Hd = 6m, trashesi 25cm C 16/20	m2	**2717**	217	272	**3206**
10	2.200/1	Termoizolim solete 10-20 cm me polisterol cilesi e I-re	m2	**1065**	85	107	**1257**
		PUNIME HEKUR BETONI					
1	2.166	F V hekur betoni periodik Ø 6 - 10 mm	ton	**122087**	9767	12209	**144063**
2	2.167	F V hekur betoni periodik Ø > 12 mm	ton	**99093**	7927	9909	**116930**
3	2.181	Konstruksione metalike te perbera	ton	**87596**	7008	8760	**103363**
4	2.182	Konstruksione metalike te thjeshta	ton	**83996**	6720	8400	**99115**
		PUNIME H/IZOLIMI DHE ÇATIE					
1	2.195	Hidroizolim me emulsion dhe dy duar bitum	m2	**417**	33	42	**492**

2	2.196	Hidroizolim me emulsion bitumi dhe 1 shtrese k katrama	m2	**972**	78	97	**1147**
3	2.197	Hidroizolim me emulsion bitumi dhe 2 shtrese k katrama	m2	**1791**	143	179	**2113**
4	2.198	Hidroizolim me emulsion bitumi dhe 3 shtrese k katrama	m2	**2619**	210	262	**3091**
5	2.200	Shtrese lluster cimento 1:2, t = 20 mm	m2	**322**	26	32	**379**
6	2.203	Veshje korrnize llamarine xingat	m2	**1311**	105	131	**1547**
7	2.206	Kasete shkarkimi me llamarine xingat	cope	**896**	72	90	**1057**
8	2.209	Ulluk shkarkimi vertikal me llamarine xingat Ø 100 mm	ml	**620**	50	62	**731**
9	2.212	Ulluk shkarkimi horizontal me llamarine xingat 33 cm	ml	**727**	58	73	**857**
10	2.218	Çati vendi zakonshme HD~8m, mbuluar me tjegulla vendi	m2	**3471**	278	347	**4096**
11	2.219	Çati vendi zakonshme HD~8m, mbuluar, tjegulla marseleze	m2	**2694**	216	269	**3179**
		ANALIZA TE REJA PER PUNIME H/IZOLIMI DHE ÇATIE					
1	2.203/a	Veshje korrnize llamarine bakri t = 0.8 mm	m2	**1861**	149	186	**2196**
2	2.209/a	Ulluk shkarkimi vertikal me PVC Ø 120mm	ml	**297**	24	30	**351**
3	2.212/a	Ulluk shkarkimi horizontal me PVC 33cm	ml	**378**	30	38	**446**
4	2.209/b	Ulluk shkarkimi vertikal me baker Ø 120	ml	**2130**	170	213	**2513**
5	2.212/b	Ulluk shkarkimi horizontal me baker 33cm	ml	**2426**	194	243	**2863**
6	2.206/b	Kasete shkarkimi me llamarine bakri 1.0mm	cope	**2732**	219	273	**3224**
7	2.196/b	Hidroizolim me nje shtrese mapej	m2	**593**	47	59	**700**
8	2.196/c	Hidroizolim me dy shtresa mapej	m2	**1150**	92	115	**1357**
9	2.256/a	Mbulim çatie me tjegulla betonike	m2	**976**	78	98	**1152**
10	2.256/b	Mbulim çatie me panele sanduich	m2	**2204**	176	220	**2601**
11	2.239/a	Shtrese termoizoluese me polisterol t=10 cm	m2	**3852**	308	385	**4545**
12	2.237/a	Lyerje betoni me hyperdesimo	m2	**2556**	205	256	**3017**
		PUNIME SHTRESASH					
1	2.258	Nenshtrese zhavori	m3	**1041**	83	104	**1229**
3	2.261	Shtrese rere	m3	**1378**	110	138	**1626**
4	2.262	Shtrese betoni C 6/10	m3	**7096**	568	710	**8374**
5	2.262/1	Shtrese betoni C 7/10	m3	**7512**	601	751	**8865**
6	2.262/3	Shtrese betoni C 12/15	m3	**8136**	651	814	**9601**
7	2.262/4	Shtrese betoni C 16/20	m3	**8448**	676	845	**9969**
8	2.264	Shtrese lluster çimento 1:2	m2	**308**	25	31	**363**
9	2.266	Shtrese me pllaka granili te zakonshme 30x30 cm	m2	**1151**	92	115	**1358**
10	2.266/1	Shtrese me pllaka granili me boje 30x30 cm	m2	**1253**	100	125	**1479**
11	2.267/a	Shtrese me pllaka mermeri 40 x 40 cm	m2	**4685**	375	469	**5528**

12	2.267/b	Shtrese me pllaka grez importi 40 x 40 cm	m2	**1970**	158	197	**2324**
13	2.268	Shkalle montazhi granili me boje	m2	**4300**	344	430	**5074**
14	2.268/a	Shkalle montazhi mermeri	m2	**4504**	360	450	**5314**
15	2.276	Shtrese parketi	m2	**5048**	404	505	**5957**
16	2.279	Shtrese derrasa FM 2.5cm	m2	**1836**	147	184	**2166**
17	2.282	Shtrese derrasa FM 4.0cm	m2	**2290**	183	229	**2702**
18	2.258/2	Shtrese zhavori ne teritorin e ndertesave	m3	**824**	66	82	**973**
19	2.258/2	Nenshtrese mbeturina ne teritorin e ndertesave	m3	**694**	56	69	**819**
20	2.261	Shtrese rere ne teritorin e ndertesave	m3	**1401**	112	140	**1653**
21	2.271	Shtrese mozaik mermeri t = 20 mm	m2	**4071**	326	407	**4804**
22	2.272	Pllaka te vogla mermeri t = 30 mm	m2	**3763**	301	376	**4440**
23	2.273	Shtrese pllaka mermeri t = 20 mm	m2	**4679**	374	468	**5521**
24	2.273/1	Shtrese pllaka mermeri t = 30 mm	m2	**3761**	301	376	**4438**
25	2.286	Shtrese tulla te plota (rate) mbi rere	m2	**1008**	81	101	**1190**
26	2.288	Trotuar me pllaka granili me boje pa borduren e betonit	m2	**1841**	147	184	**2173**
27	2.289	Trotuar me lluster cimento, pa borduren e betonit	m2	**1019**	82	102	**1203**
28	2.290	Bordura trotuari 20x35cm te parapergatitura	ml	**804**	64	80	**949**
29	2.291	Bordura trotuari 25x12cm te derdhura ne vend	ml	**564**	45	56	**666**
		ANALIZA TE REJA PER PUNIME SHTRESASH					
1	2.267/1	Shtrese me pllaka porcelanat importi	m2	**2303**	184	230	**2717**
2	2.273/1	Shtrese me pllaka graniti t=2cm "ROSA BETA"	m2	**6339**	507	634	**7480**
3	2.273/2	Shtrese me pllaka graniti t=2cm "ROSA PORINO"	m2	**6843**	547	684	**8075**
4	2.273/3	Shtrese me pllaka graniti t=2cm "NERO AFRIKA"	m2	**9874**	790	987	**11651**
5	2.273/1a	Shtrese me pllaka graniti t=3cm "ROSA BETA"	m2	**10126**	810	1013	**11948**
6	2.273/2a	Shtrese me pllaka graniti t=3cm "ROSA PORINO"	m2	**10378**	830	1038	**12246**
7	2.273/2a	Shtrese me pllaka graniti t=3cm "VERDE"	m2	**10884**	871	1088	**12843**
8	2.273/2b	Shtrese me pllaka graniti t=3cm "MULTI-KOLORE"	m2	**11136**	891	1114	**13140**
9	2.273/4	Shtrese me pllaka mermeri t=2cm "JANINA"	m2	**4621**	370	462	**5453**
10	2.273/5	Shtrese me pllaka mermeri t=3cm "JANINA"	m2	**5430**	434	543	**6407**
11	2.273/6	Shtrese me pllaka mermeri t=3cm "TRAVERTINE"	m2	**4470**	358	447	**5274**
12	2.287	Shtrese pllaka qelqi 15x15	m2	**3896**	312	390	**4598**
13	2.287/1	Shtrese pllaka antiacide	m2	**4813**	385	481	**5679**
14	2.423/a	Shtrese avullizoluese gjeotekstil	m2	**156**	12.5	15.6	**184**
15	2.267/a	Shtrese me pllaka grez porcelanato	m2	**2312**	185.0	231.2	**2729**
16	2.273	Shtrese pllaka mermeri graniti	m2	**5327**	426.2	532.7	**6286**

17	2.276	Shtrese parketi laminat	m2	**4074**	325.9	407.4	**4807**
18	2.268a	Shkalle mermer graniti	m2	**4580**	366.4	458.0	**5405**
		PUNIME TAVANI E SUVATIMI					
1	2.292	Trare tavani te sharruar	m2	**335**	27	33	**395**
2	2.295	Tavan rrjete teli + suva	m2	**1586**	127	159	**1872**
3	2.300	Suva solete h ~ 4 m me drejtues, me krah	m2	**779**	62	78	**919**
4	2.303	Suva solete h > 4 m me drejtues, me krah	m2	**878**	70	88	**1036**
5	2.300/1	Suva solete h ~ 4 m me drejtues, me pompe	m2	**463**	37	46	**547**
6	2.303/1	Suva solete h > 4 m me drejtues, me pompe	m2	**622**	50	62	**734**
7	2.310	Suva brenda mur tulle h~4m me krah, llaç perzier M 25	m2	**545**	44	55	**644**
8	2.310/1	Suva brenda mur tulle h~4m me pompe, llaç perzier M 25	m2	**328**	26	33	**387**
9	2.312	Suva brenda mur guri h~4m me krah, llaç perzier M 25	m2	**597**	48	60	**705**
10	2.312/1	Suva brenda mur guri h~4m me pompe, llaç perzier M 25	m2	**428**	34	43	**505**
11	2.314	Suva trare e kollona h~4m me krah me llaç perzier M 25	m2	**820**	66	82	**968**
12	2.314/1	Suva trare e kollona h~4m me pompe me llaç perzier M 25	m2	**521**	42	52	**614**
13	2.324a	Plintuse pllake grez	ml	**244**	19	24	**287**
14	2.324/b	Plintuse grez importi, h = 10 cm	ml	**313**	25	31	**369**
15	2.324/2	Plintuse mermeri h = 10cm	ml	**383**	31	38	**452**
		PUNIME SVATIMI E VESHJE ME PLLAKA					
1	2.325	Veshje brenda me pllake mermeri	m2	**3197**	256	320	**3773**
2	2.326	Veshje me pllake majolike	m2	**1720**	138	172	**2030**
3	2.328	Patinim muri allçi (stuko)	m2	**192**	15	19	**227**
4	2.330	Patinim tavani allçi (stuko)	m2	**266**	21	27	**314**
5	2.328/1	Patinim muri me stuko Veneciane	m2	**624**	50	62	**736**
6	2.330/1	Patinim tavani me stuko Veneciane	m2	**707**	57	71	**834**
7	2.355	Veshje fasade me pllaka qeramike importi	m2	**3050**	244	305	**3599**
8	2.355/a	Veshje fasade me pllaka mermeri	m2	**4185**	335	419	**4939**
9	2.355/b	Veshje fasade me pllaka guri	m2	**3205**	256	320	**3781**
10	2.331	Suva e zakonshme fasade mur tulle h ~ 8 m	m2	**657**	53	66	**776**
11	2.332	Suva e zakonshme fasade mur guri h ~ 8 m	m2	**699**	56	70	**825**
12	2.334	Suva e zakonshme fasade mur tulle lartesi mbi 8 m	m2	**759**	61	76	**895**
13	2.335	Suva e zakonshme fasade mur guri lartesi mbi 8 m	m2	**809**	65	81	**954**
14	2.340	Suva xokoli me granil e çimento te bardhe	m2	**963**	77	96	**1137**
15	2.343	Suva fasade me granil e çimento te bardhe, h ~ 8 m	m2	**1289**	103	129	**1521**

16	2.345	Suva fasade me granil e çimento te bardhe, lartesi mbi 8 m	m2	**1352**	108	135	**1595**
17	2.346	Suva fasade me teranove çimento te bardhe, lartesi mbi 8 m	m2	**906**	72	91	**1069**
18	2.348	Suva xokoli me granil e çimento te zakonshme me çokitje	m2	**1907**	153	191	**2251**
19	2.350	Suva xokoli me granil e çimento te zakonshme me spruco	m2	**517**	41	52	**610**
20	2.352	Suva fasade me granil e çimento te zakonshme, h ~ 8 m	m2	**1122**	90	112	**1324**
21	2.352	Suva fasade me granil e çimento te zakonshme, h > 8 m	m2	**1185**	95	119	**1399**
22	2.358	Veshje fasade pllake mermeri t = 20 mm	m2	**5902**	472	590	**6964**
23	2.358	Veshje fasade pllake mermeri t = 3 cm.	m2	**4984**	399	498	**5881**
		ANALIZA TE REJA PER PUNIME TAVANI E VESHJE					
1	2.308/a	Suvatim me grafiato h > 4 m	m2	**875**	70	87	**1032**
2	2.297/a	Tavan me kartonxhes	m2	**2531**	202.4	253.1	**2986**
3	An	Veshje fasade me alukoband	m2	**7507**	600.6	750.7	**8859**
4	An	Veshje fasade me pllake terakote	m2	**3956**	316.5	395.6	**4668**
5	An	Veshje fasade me mermer travetin	m2	**5004**	400.4	500.4	**5905**
6	2.297/b	Tavan i varur me pllaka gipsi 60x60cm	m2	**1695**	135.6	169.5	**2000**
7	2.297/c	Tavan i varur plastik	m2	**848**	67.9	84.8	**1001**
8	An	Veshje fasade me xham struktural i pathyeshem	m2	**5045**	403.6	504.5	**5953**
9	An	Veshje pishine me pllake e kolle kunder lageshtires	m2	**4040**	323.2	404.0	**4767**
10	An	Veshje muri me gomine speciale ð = 42mm	m2	**9297**	743.8	929.7	**10970**
		PUNIME DYER DHE DRITARE					
1	3.370	F.V dritare druri kase binar, teke xham	m2	**8100**	648	810	**9558**
2	3.371	F.V dritare druri kase bylme, teke xham	m2	**8588**	687	859	**10134**
3	3.371/1	F.V Dritare druri dyfishe dopio xham kase bylme	m2	**10215**	817	1022	**12054**
4	3.371/2	F.V Dritare druri dopio xham kase binari	m2	**9661**	773	966	**11400**
5	2.373	F.V Vetrato druri	m2	**6324**	506	632	**7462**
6	2.374	F.V dritare metalike 18 kg/m2	m2	**4118**	329	412	**4860**
7	3.375	Dritare d/alumini tek xham.	m2	**7955**	636	795	**9386**
8	2.375/a	Dritare d/alumini pa xham,me mbushje d/a.	m2	**8044**	644	804	**9492**
9	2.375/a	Dritare d/alumini dyfish xham.	m2	**8955**	716	895	**10566**
10	2.395	Dyer d/alumini tek xham.	m2	**13661**	1093	1366	**16120**
11	2.395/a	Dere d/alumini pa xham,me mbushje d/a.	m2	**13742**	1099	1374	**16215**
12	2.395/a	Dyer d/alumini dopio xham.	m2	**8911**	713	891	**10515**
13	2.383	F.V dyer druri	m2	**7180**	574	718	**8472**
14	2.388	Dyer druri zemer derrase, kase derrase, 1/2 xham	m2	**8627**	690	863	**10179**

15	2.390/1	F.V dyer metalike me llamarine te zeze 27.75 kg/m2	m2	**4982**	399	498	**5879**
		ANALIZA TE REJA PER PUNIME DYER DHE DRITARE					
1	2.375/1	F V dritare d/alumini plastike me dopio xham	m2	**11700**	936	1170	**13805**
2	2.373/1	F V vetrate d/alumini plastike me dopio xham	m2	**10244**	820	1024	**12088**
3	2.395/1	F V dyer d/alumini plastike me dopio xham	m2	**13206**	1057	1321	**15584**
4	2.383/1	F V dyer te brendeshme druri importi cilesi e I-re.	m2	**18162**	1453	1816	**21431**
5	2.383/2	F V dyer te brendeshme druri importi cilesi e II-te.	m2	**16102**	1288	1610	**19000**
6	2.386/1	F V dyer te brendeshme metalike te blinduara.	m2	**19152**	1532	1915	**22600**
7	2.386/2	Dyer te blinduara importi.	m2	**37497**	3000	3750	**44246**
8	2.373	Vetrato xhami i temperuar	m2	**12769**	1022	1277	**15068**
9	2.394/a	Grila d/alumini me kanate per dritare.	m2	**19155**	1532	1915	**22602**
10	2.394/a	Grila d/alumini me role per dritare.	m2	**9012**	721	901	**10634**
	2.388/1	V F dyer te brendeshme tamburate te rimesuara	m2	**12065**	965	1207	**14237**
		PUNIME BOJATISJE					
1	2.399	Sherbetisje e bojatisje me gelqere	m2	**39**	3	4	**46**
2	2.400	Boje vaji siperfaqe druri	m2	**183**	15	18	**216**
3	2.401	Boje vaji siperfaqe metalik	m2	**392**	31	39	**463**
4	2.402	Boje vaji siperfaqe metalik, rezervuare	m2	**297**	24	30	**350**
5	2.403	Boje vaji mbi siperfaqe te patinuar	m2	**134**	11	13	**158**
6	2.404	Boje hidroplastike	m2	**162**	13	16	**191**
7	2.404/1	Boje hidroplastike importi cilesi e I-re	m2	**307**	25	31	**363**
		PUNIME TE NDRYSHME DHE PRISHJE					
1	2.404/1	Patinim granili si mermer artistik	m2	**697**	56	70	**822**
2	2.405	Pragje dritare me pllake granili te armuar me boje	m2	**1540**	123	154	**1817**
3	2.406	Shpatulla dritare me pllake granili te armuar me boje	m2	**2090**	167	209	**2466**
4	2.407	Pllake b/a granili mbi parapet tarace	m2	**1723**	138	172	**2033**
5	2.408	Pllake b/a granili mbi mure rrethues	m2	**1570**	126	157	**1853**
6	2.409	Parapet shkalle e ballkone mur tulle+suva+koriman druri	m2	**3451**	276	345	**4073**
7	2.410	Parapet shkalle e ballkone mur tulle+suva+koriman granili	m2	**3305**	264	331	**3900**
8	2.411	Parapet shkalle e ballkone b/a granili parafabrikuar	m2	**2198**	176	220	**2594**
9	2.412	Parapet shkalle e ballkone me hekur Ø e korimano	ton	**152585**	12207	15259	**180051**
10	2.413	F.V zgara dekorativa hekuri me figuracion mesatare	ton	**127571**	10206	12757	**150533**
11	2.414	F.V zgara dekorativa hekuri me figuracion dekorativ	ton	**144530**	11562	14453	**170545**

12	2.410	Parapet shkalle e ballkone me tulla dekorative	m2	**1414**	113	141	**1668**
13	2.426	Prishje mur tulle pa pastrim	m3	**295**	24	30	**348**
14	2.426/1	Prishje mur tulle me pastrim	m3	**832**	67	83	**982**
15	2.426/2	Prishje mur blloqe betoni	m3	**443**	35	44	**523**
16	2.426/3	Prishje shtresa betoni	m3	**2523**	202	252	**2977**
17	2.426/4	Prishje soleta b/a	m3	**3449**	276	345	**4070**
18	2.426/5	Prishje mure betoni	m3	**2188**	175	219	**2581**
19	2.426/6	Prishje mure beton/arme	m3	**3691**	295	369	**4355**
20	2.426/7	Prishje kollona, trare b/a	m3	**4724**	378	472	**5574**
21	2.418	Parmak me lende druri	m2	**1531**	122	153	**1806**
22	2.420	Pergatitje e vendosje lende e rrumbullaket	m3	**23826**	1906	2383	**28115**
23	2.421	Pergatitje e vendosje lende e sharruar	m3	**34826**	2786	3483	**41095**
24	2.422	Termoizolim muri 10 cm me piaterme	m2	**4046**	324	405	**4775**
25	2.422	Termoizolim tavani 20 cm me piaterme	m2	**5672**	454	567	**6693**
26	2.425	Grope septike me V = 6 m3	cope	**241930**	19354	24193	**285478**
27	2.425/1	Grope septike me V = 8 m3	cope	**303196**	24256	30320	**357772**
28	2.425/2	Grope septike me V = 12 m3	cope	**370857**	29669	37086	**437611**
29	2.425/3	Grope septike me V = 16 m3	cope	**406924**	32554	40692	**480170**
30	2.410/a	Parapet shkalle e ballkone me tuba inoksi ngjyre e verdhe ose metalizato, h=80-90cm	ml	**5333**	427	533	**6293**
31	2.410/b	Parapet shkalle e ballkone me tuba inoksi ngjyre e verdhe ose metalizato, h=30-50cm	ml	**2943**	235	294	**3473**
		ANALIZA TE REJA PER PUNIME TE NDRYSHME					
1	An	F.V porte metalike dekorative rreshqitese	m2	**4522**	362	452	**5336**
		PUNIME SKELERIE DHE KALLEPI					
1	2.427	Skele metalike h=1.5m	m2	**94**	8	9	**111**
2	2.428	Skele metalike me tubo tavani ~ 4m	m2	**109**	9	11	**129**
3	2.429	Skele metalike me tubo tavani ~ 8m	m2	**194**	16	19	**229**
4	2.431	Skele metalike me tubo fasade ~8m	m2	**95**	8	9	**112**
5	2.431	Skele metalike me tubo fasade > 12m	m2	**121**	10	12	**143**
6	2.439	Panele metalike per skele	m2	**2737**	219	274	**3229**
7	2.439/1	Panele derrase per skele	m2	**1380**	110	138	**1628**
8	2.440	Kambaleca metalike	cope	**1297**	104	130	**1531**
9	2.441	Kallepe per plinta,themele	m2	**325**	26	33	**384**
10	2.444	Kallepe per kollona b/a	m2	**652**	52	65	**770**
11	2.448	Kallepe per mure b/a	m2	**412**	33	41	**486**

12	2.450	Kallepe per trare b/a	m2	**687**	55	69	**811**
13	2.454	Kallepe per soleta b/a	m2	**584**	47	58	**689**
		V.O. Kallepe jane pa cmimin sp+p, sepse per punimet e betonit dhe b/a eshte dhene ne pagen orare.					
14	2.441	Kallepe per plinta,themele	m2	**134**	11	13	**159**
15	2.444	Kallepe per kollona b/a	m2	**208**	17	21	**246**
16	2.448	Kallepe per mure b/a	m2	**136**	11	14	**160**
17	2.450	Kallepe per trare b/a	m2	**282**	23	28	**332**
18	2.454	Kallepe per soleta b/a	m2	**211**	17	21	**249**
		PUNIME ELEKTRIK E					
1	480	F.V tub plastmasi Ø 11 ~ 13 mm	ml	**77**	6	8	**91**
2	480/1	F.V tub plastmasi Ø 14 ~ 17 mm	ml	**84**	7	8	**99**
3	480/2	F.V tub plastmasi Ø 18 ~ 21 mm	ml	**90**	7	9	**106**
4	480/3	F.V tub plastmasi Ø 22 ~ 26 mm	ml	**117**	9	12	**138**
5	480/4	F.V tub plastmasi Ø 27 ~ 30 mm	ml	**119**	10	12	**141**
6	480/5	F.V tub plastmasi Ø 31 ~ 36 mm	ml	**121**	10	12	**143**
7	2.481	F.V percjelles PV-500 Ø 1 mm2	ml	**32**	3	3	**37**
8	2.481/1	F.V percjelles PV-500 Ø 1.5 mm2	ml	**50**	4	5	**59**
9	2.481/2	F.V percjelles PV-500 Ø 2.5 mm2	ml	**61**	5	6	**72**
10	2.481/3	F.V percjelles PV-500 Ø 4 mm2	ml	**69**	6	7	**82**
11	2.481/4	F.V percjelles PV-500 Ø 6 mm2	ml	**77**	6	8	**90**
12	2.481/5	F.V percjelles PV-500 Ø 10 mm2	ml	**126**	10	13	**149**
13	2.482	F.V percjelles PPV, Ø 2 x 1 mm2	ml	**69**	6	7	**82**
14	2.482/1	F.V percjelles PPV, Ø 2 x 1.5 mm2	ml	**88**	7	9	**103**
15	2.483	F.V Çelesa e priza 10 A	cope	**337**	27	34	**398**
16	2.485	F.V Çelesa e priza 10 A me nulifikim	cope	**426**	34	43	**503**
17	2.486	F.V Portollampa normale 10 A	cope	**207**	17	21	**244**
18	2.487	F.V Kutiderivacioni plastike	cope	**90**	7	9	**106**
19	2.489	F.V Siguresa ~ 25 A	cope	**378**	30	38	**446**
20	2.490	F.V kuader ndriçimi	cope	**1573**	126	157	**1857**
21	2.490/a	F.V Automat sekondar me 4 vende	cope	**1534**	123	153	**1810**
22	2.490/e	F.V Automat kryesor me 24 vende	cope	**2279**	182	228	**2690**
		ANALIZA TE REJA PER PUNIME ELEKTRIK E					
1	2.487/a	F.V kuti suport pllaket 2 modular	cope	**207**	17	21	**244**
2	2.487/b	F.V kuti suport pllaket 4 modular	cope	**311**	25	31	**367**

3	2.487/c	F.V kuti suport pllaket 2 modular Gevis	cope	**165**	13	17	**195**
4	2.487/d	F.V kuti suport pllaket 4 modular Gevis	cope	**296**	24	30	**350**
5	2.487/e	F.V kuti suport pllaket 2 modular Ticino	cope	**144**	12	14	**170**
6	2.487/f	F.V kuti suport pllaket 4 modular Ticino	cope	**227**	18	23	**268**
7	2.485/a	F.V priza bivalente 220V 10A 2P-T Vimar	cope	**531**	42	53	**626**
8	2.485/b	F.V priza bivalente 220V 10A 2P-T Gevis	cope	**387**	31	39	**456**
9	2.485/c	F.V priza bivalente 220V 10A 2P-T Ticino	cope	**417**	33	42	**492**
10	2.485/d	F.V priza shuko "Gevis" universal	cope	**539**	43	54	**636**
11	2.485/e	F.V priza shuko jashte murit 2P+T IP=54 "Vimar"	cope	**887**	71	89	**1047**
12	2.485/f	F.V priza shuko jashte murit 2P+T IP=54 "Gevis"	cope	**647**	52	65	**764**
13	2.485/g	F.V priza shuko brenda murit 2 fazore 25 A "Gevis"	cope	**707**	57	71	**834**
14	2.485/h	F.V priza shuko brenda murit 2 fazore 25 A "Vimar"	cope	**767**	61	77	**905**
15	2.485/i	F.V priza shuko brenda murit 2 fazore 25 A "Ticino"	cope	**1007**	81	101	**1188**
16	2.485/1	F.V Çeles 1 polar 220V 10A "Vimar"	cope	**371**	30	37	**438**
17	2.485/2	F.V Çeles 1 polar 220V 10A "Gevis"	cope	**347**	28	35	**410**
18	2.485/3	F.V Çeles 1 polar 220V 10A "Ticino"	cope	**377**	30	38	**445**
19	2.485/4	F.V Çeles 2 polar 220V 10A "Vimar"	cope	**563**	45	56	**664**
20	2.485/5	F.V Çeles 2 polar 220V 10A "Gevis"	cope	**539**	43	54	**636**
21	2.485/6	F.V Çeles rregullator 220V 10A "Vimar"	cope	**1907**	153	191	**2250**
22	2.485/7	F.V Çeles rregullator 220V 10A "Gevis"	cope	**1607**	129	161	**1896**
23	2.485/8	F.V Çeles rregullator 220V 10A "Ticino"	cope	**1787**	143	179	**2109**
24	2.490/b	F.V Kasete plastike KE me 6 modular (vende)	cope	**910**	73	91	**1073**
25	2.490/c	F.V Kasete plastike KE me 8 modular (vende)	cope	**1150**	92	115	**1357**
26	2.490/d	F.V Kasete plastike KE me 12 modular (vende)	cope	**1608**	129	161	**1897**
27	2.490/f	F.V Kasete plastike KE me 36 modular (vende)	cope	**3745**	300	374	**4419**
28	2.490/g	F.V Kasete plastike KE me 48 modular (vende)	cope	**4906**	392	491	**5789**
29	2.490/h	F.V Kasete plastike KE me 54 modular (vende)	cope	**5700**	456	570	**6725**
30	2.490/1	F.V Automat termo/el.manj. diferencial 2P 220V, 32A, dl=0.03A	cope	**3605**	288	360	**4253**
31	2.490/2	F.V Automat termo/el.manj. diferencial 2P 220V, 16A, dl=0.03A	cope	**3275**	262	327	**3864**
32	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	**1034**	83	103	**1220**
33	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	**1089**	87	109	**1285**
34	2.490/1c	F.V Automat termo/el.manj. diferencial 2P 220V, 32A	cope	**1144**	92	114	**1350**
35	2.490/1d	F.V Automat termo/el.manj. diferencial 2P 220V, 40A	cope	**1445**	116	145	**1705**
36	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	**1885**	151	189	**2225**
37	2.a-73	Elektroda tokezimi, profil zingato e bakerizuar , L=1.5m	cope	**1158**	93	116	**1367**
38	2.a-74	Elektroda tokezimi, profil zingato e bakerizuar , L=2.0m	cope	**1551**	124	155	**1830**

39	2.a-93	Percjelles tokezimi bakri , Cu, S=35mm2 i zhveshur	ml	**657**	53	66	**775**
40	2.a-97	Percjelles tokezimi bakri , Cu, S=50mm2 i zhveshur	ml	**885**	71	89	**1044**
41	2.a-98	Percjelles shirit zinku tokezimi, Zn= 30x3mm	ml	**1426**	114	143	**1683**
42	2.a-99	Percjelles shirit bakri tokezimi, Cu=30x3mm	ml	**1584**	127	158	**1869**
		PUNIME H/SANITARE					
1	2.491	F.V tub xingato dhe rakorderi Ø ~ 1 "	kg	**331**	26	33	**390**
2	2.492	F.V tub xingato dhe rakorderi Ø > 1 "	kg	**237**	19	24	**280**
3	2.493	F.V tub te zeze dhe rakorderi	kg	**285**	23	29	**337**
4	2.494	F.V saracineska bronzi Ø 1/2 " = 15 mm	cope	**749**	60	75	**884**
5	2.494/1	F.V saracineska bronzi Ø 3/4 " = 20 mm	cope	**900**	72	90	**1063**
6	2.494/2	F.V saracineska bronzi Ø 1 " = 25 mm	cope	**1254**	100	125	**1480**
7	2.494/3	F.V saracineska bronzi Ø 1 1/4 " = 32 mm	cope	**1456**	116	146	**1718**
8	2.494/4	F.V saracineska bronzi Ø 1 1/2 " = 40 mm	cope	**1860**	149	186	**2195**
9	2.494/5	F.V saracineska bronzi Ø 2 " = 50 mm	cope	**2066**	165	207	**2438**
10	2.494/6	F.V saracineska bronzi Ø 2 1/2 " = 70 mm	cope	**2688**	215	269	**3172**
11	2.495	F.V lavaman porcelani importi me mishelator	cope	**6561**	525	656	**7742**
12	2.498	F.V lavapjate importi porcelani	cope	**7092**	567	709	**8369**
13	2.499	F.V lavapjate importi me llamarine xingat	cope	**5256**	420	526	**6202**
14	2.501	F.V WC allafrenga importi	cope	**10920**	874	1092	**12886**
15	2.504	F.V WC allaturka importi	cope	**8432**	675	843	**9950**
16	2.505	F.V pisuar importi porcelani	cope	**2786**	223	279	**3287**
17	2.506	F.V bide importi porcelani	cope	**4948**	396	495	**5839**
18	2.507	F.V vaske dushi importi	cope	**16281**	1302	1628	**19211**
19	2.508	F.V bolier 100 liter importi	cope	**10481**	838	1048	**12368**
20	2.510	F.V hidrante Ø 50 mm	cope	**3645**	292	364	**4301**
21	2.511	F.V hidrante Ø 80 mm	cope	**4350**	348	435	**5133**
22	2.512	F.V hidrante Ø 100 mm	cope	**5376**	430	538	**6343**
23	2.513	F.V pilete dyshemeje Ø 30 mm	cope	**876**	70	88	**1034**
24	2.514	F.V pilete dyshemeje Ø 40 mm	cope	**1585**	127	159	**1871**
25	2.515	F.V pilete dyshemeje Ø 50 mm	cope	**2031**	163	203	**2397**
26	2.516	Tuba plastmasi dhe rakorderi	ton	**446763**	35741	44676	**527180**
27	2.517	Tuba gize me plumb	ton	**250477**	20038	25048	**295563**
28	2.518	Pjese speciale gize	ton	**351392**	28111	35139	**414643**
		ANALIZA TE REJA PER PUNIME H/SANITARE					

1	2.536	F.V tuba çeliku Ø ~ 200mm	kg	**157**	12.6	15.7	**186**
2	2.538	Pjese speciale çeliku, Ø ~ 200 mm	kg	**168**	13.4	16.8	**198**
3	2.491/a	F.V Tuba e rakorderi ujesjellesi PPR d=20~25mm, PN 25	ml	**419**	33.5	41.9	**494**
4	2.491/b	F.V Tuba e rakorderi ujesjellesi PPR d=20~25mm, PN 16	ml	**304**	24.4	30.4	**359**
5	2.491/c	F.V Tuba e rakorderi ujesjellesi PPR d=20~32mm, PN 16	ml	**320**	25.56	31.95	**377**
6	2.491/d	F.V Tuba e rakorderi ujesjellesi PPR d=40mm, PN 16	ml	**663**	53.04	66.29	**782**
7	2.491/e	F.V Tuba e rakorderi ujesjellesi PE d=50mm, PN 16	ml	**304**	24.35	30.44	**359**
8	2.491/f	F.V Tuba e rakorderi ujesjellesi PE d=63mm, PN 16	ml	**385**	30.82	38.52	**455**
9	2.491/g	F.V Tuba e rakorderi ujesjellesi PE d=90mm, PN 16	ml	**415**	33.24	41.55	**490**
10	2.491/h	F.V Tuba e rakorderi ujesjellesi PE d=110mm, PN 16	ml	**486**	38.90	48.62	**574**
11	2.491/i	F.V Tuba e rakorderi ujesjellesi PE d=125mm, PN 16	ml	**516**	41.32	51.65	**609**
12	2.535/a	Termoizolim tubi Ø 1/2" me armofleks (d22x9)	ml	**84**	6.72	8.40	**99**
13	2.535/b	Termoizolim tubi Ø 3/4" me armofleks (d28x9)	ml	**96**	7.69	9.61	**113**
14	2.535/c	Termoizolim tubi Ø 1" me armofleks (d35x9)	ml	**111**	8.90	11.12	**131**
15	2.535/d	Termoizolim tubi Ø 11/4" me armofleks (d42x9)	ml	**126**	10.11	12.64	**149**
16	2.535/f	Termoizolim tubi Ø 11/2" me armofleks (d54x9)	ml	**207**	16.57	20.72	**244**
17	2.535/g	Termoizolim tubi Ø 2" me armofleks (d64x9)	ml	**224**	17.95	22.44	**265**
18	2.535/h	Termoizolim tubi Ø 21/2" me armofleks (d76x9)	ml	**268**	21.42	26.78	**316**
19	2.494/a	F.V tuba bakri e rakorderi d = 15x1 mm	ml	**708**	56.67	70.83	**836**
20	2.494/b	F.V tuba bakri e rakorderi d = 18x1 mm	ml	**844**	67.49	84.37	**996**
21	2.494/c	F.V tuba bakri e rakorderi d = 22x1 mm	ml	**929**	74.29	92.86	**1096**
22	2.494/d	F.V tuba bakri e rakorderi d = 28x1.5 mm	ml	**1094**	87.54	109.43	**1291**
23	2.494/e	F.V tuba bakri e rakorderi d = 35x1.5 mm	ml	**1815**	145.23	181.54	**2142**
24	2.491/a	F.V Tuba e rakorderi ujesjellesi PE d=20mm, t = 2.0 mm, PN 10	ml	**51**	4.09	5.12	**60**
25	2.491/b	F.V Tuba e rakorderi ujesjellesi PE d=25mm, t = 2.0 mm, PN 10	ml	**51**	4.11	5.14	**61**
26	2.491/c	F.V Tuba e rakorderi ujesjellesi PE d=32mm, t = 2.4 mm, PN 10	ml	**52**	4.14	5.18	**61**
27	2.491/d	F.V Tuba e rakorderi ujesjellesi PE d=40mm, t = 3.0 mm, PN 10	ml	**52**	4.19	5.23	**62**
28	2.491/e	F.V Tuba e rakorderi ujesjellesi PE d=50mm, t = 3.7 mm, PN 10	ml	**53**	4.25	5.32	**63**
29	2.491/f	F.V Tuba e rakorderi ujesjellesi PE d=63mm, t = 4.7 mm, PN 10	ml	**55**	4.37	5.46	**64**
30	2.491/g	F.V Tuba e rakorderi ujesjellesi PE d=90mm, t = 6.7 mm, PN 10	ml	**98**	7.86	9.83	**116**
31	2.491/h	F.V Tuba e rakorderi ujesjellesi PE d=110mm, t = 8.1 mm, PN 10	ml	**99**	7.93	9.92	**117**
32	2.491/i	F.V Tuba e rakorderi ujesjellesi PE d=125mm, t = 8.6 mm, PN 10	ml	**105**	8.38	10.47	**124**
33	2.491/j	F.V Tuba e rakorderi ujesjellesi PE d=160mm, t = 11.8 mm, PN 10	ml	**113**	9.05	11.31	**133**
34	2.491/k	F.V Tuba e rakorderi ujesjellesi PE d=200mm, t = 14.7 mm, PN 10	ml	**125**	10.01	12.52	**148**
35	2.491/l	F.V Tuba e rakorderi ujesjellesi PE d=250mm, t = 18.4 mm, PN 10	ml	**208**	16.66	20.82	**246**
36	2.491/m	F.V Tuba e rakorderi ujesjellesi PE d=315mm, t = 23.2 mm, PN 10	ml	**238**	19.01	23.77	**280**

37	2.491/n	F.V Tuba e rakorderi ujesjellesi PE d=355mm, t = 26.1 mm, PN 10	ml	**259**	20.70	25.87	**305**
38	2.491/o	F.V Tuba e rakorderi ujesjellesi PE d=400mm, t = 29.4 mm, PN 10	ml	**286**	22.88	28.59	**337**
39	2.491/p	F.V Tuba e rakorderi ujesjellesi PE d=450mm, t = 33.1 mm, PN 10	ml	**320**	25.58	31.97	**377**
40	2.491/q	F.V Tuba e rakorderi ujesjellesi PE d=500mm, t = 36.8 mm, PN 10	ml	**357**	28.60	35.75	**422**
41	2.491/1a	F.V Tuba e rakorderi ujesjellesi PE d=20mm, t = 2.3 mm, PN 20	ml	**51**	4.10	5.12	**60**
42	2.491/1b	F.V Tuba e rakorderi ujesjellesi PE d=25mm, t = 3.0 mm, PN 20	ml	**52**	4.12	5.16	**61**
43	2.491/1c	F.V Tuba e rakorderi ujesjellesi PE d=32mm, t = 3.6 mm, PN 20	ml	**52**	4.16	5.20	**61**
44	2.491/1d	F.V Tuba e rakorderi ujesjellesi PE d=40mm, t = 4.5 mm, PN 20	ml	**53**	4.21	5.26	**62**
45	2.491/1e	F.V Tuba e rakorderi ujesjellesi PE d=50mm, t = 5.6 mm, PN 20	ml	**54**	4	5	**63**
46	2.491/1f	F.V Tuba e rakorderi ujesjellesi PE d=63mm, t = 7.1 mm, PN 20	ml	**55**	4	6	**65**
47	2.491/1g	F.V Tuba e rakorderi ujesjellesi PE d=90mm, t = 10.1 mm, PN 20	ml	**100**	8	10	**118**
48	2.491/1h	F.V Tuba e rakorderi ujesjellesi PE d=110mm, t = 12.3 mm, PN 20	ml	**104**	8	10	**123**
49	2.491/1i	F.V Tuba e rakorderi ujesjellesi PE d=125mm, t = 14.0 mm, PN 20	ml	**108**	9	11	**127**
50	2.491/1j	F.V Tuba e rakorderi ujesjellesi PE d=160mm, t = 17.9 mm, PN 20	ml	**118**	9	12	**139**
51	2.491/1k	F.V Tuba e rakorderi ujesjellesi PE d=200mm, t = 22.4 mm, PN 20	ml	**133**	11	13	**157**
52	2.491/1l	F.V Tuba e rakorderi ujesjellesi PE d=250mm, t = 27.9 mm, PN 20	ml	**219**	18	22	**258**
53	2.491/1m	F.V Tuba e rakorderi ujesjellesi PE d=315mm, t = 35.2 mm, PN 20	ml	**255**	20	25	**301**
54	2.491/1n	F.V Tuba e rakorderi ujesjellesi PE d=355mm, t = 39.7 mm, PN 20	ml	**281**	22	28	**331**
55	2.491/1o	F.V Tuba e rakorderi ujesjellesi PE d=400mm, t = 44.7 mm, PN 20	ml	**314**	25	31	**370**
56	2.491/1p	F.V Tuba e rakorderi ujesjellesi PE d=450mm, t = 50.3 mm, PN 20	ml	**355**	28	35	**419**
57	2.491/1q	F.V Tuba e rakorderi ujesjellesi PE d=500mm, t = 55.8 mm, PN 20	ml	**400**	32	40	**472**
58	An - 5	F.V Pilete (sifon) lavatriçe	cope	801	64	80	**945**
59	An - 6	F.V Tuba PVC Ø 250 mm per linja te jashtme	ml	2288	183	229	**2700**
60	An - 7	F.V Tuba PVC Ø 315 mm per linja te jashtme	ml	3038	243	304	**3584**
61	An - 8	F.V Tuba PVC Ø 400 mm per linja te jashtme	ml	5798	464	580	**6842**
62	An - 9	F.V Saraçineske PPR 1/2"	cope	426	34	43	**502**
63	An - 10	F.V Saraçineske PPR 3/4"	cope	567	45	57	**669**
64	An - 11	F V rezervuari zingato 5000 litra	cope	52715	4217	5271	**62203**
65	An - 12	F V rezervuari zingato 2000 litra	cope	27004	2160	2700	**31865**
66	An - 13	F V rezervuari zingato 1000 litra	cope	16155	1292	1616	**19063**
67	An - 14	F V rezervuari zingato 500 litra	cope	11727	938	1173	**13838**
68	An - 15	F V bolier 80 liter, uje te ngrohte	cope	11529	922	1153	**13604**
69	An - 16	F V bolier 12 liter, uje te ngrohte sanitar	cope	6261	501	626	**7388**
70	An - 17	F V pompe me pulmon 24 litra	cope	16395	1312	1639	**19346**
71	2.515/1	F.V Pilete grumbulluese shume dalje	cope	710	57	71	**837**
72	2.516/1	F.V Tuba e rakorderi PVC	kg	410	33	41	**483**

73	2.493/1	F.V Tuba çeliku i zi	kg	278	22	28	**328**
74	2.512/2	F.V Kolektor shpendares 3/4" (4+4)	cope	12655	1012	1265	**14933**
75	2.512/3	F.V Kolektor shpendares 3/4" (5+5)	cope	14614	1169	1461	**17245**
76	2.512/4	F.V Kolektor shpendares 1" (6+6)	cope	27397	2192	2740	**32328**
77	2.512/5	F.V Kolektor shpendares 1" (7+7)	cope	35370	2830	3537	**41736**
78	2.512/6	F.V Kolektor shpendares 1 1/4" (7+7)	cope	40699	3256	4070	**48024**
79	2.523/1	F.V Tuba PVC f=200 mm te brinjezuar	ml	1824	146	182	**2152**
80	An 105	F.V Tuba ujesjellesi ADPE Pn 10 f=180mm	ml	1512	121	151	**1784**
81	An 106	F.V Tuba ujesjellesi ADPE Pn 10 f=110mm	ml	821	66	82	**969**
82	An 135	F.V Tuba e rakorderi ujesjellesi PE80 Pn 8 f = 160mm	ml	1529	122	153	**1805**
83	An 136	F.V Tuba e rakorderi ujesjellesi PE100 Pn 25 f = 140mm	ml	2093	167	209	**2470**
84	An 137	F.V Tuba e rakorderi ujesjellesi PE100 Pn 20 f = 140mm	ml	1887	151	189	**2227**
85	An 149	F.V Kabine dushi 80 x 80 cm e thjeshte	cope	17066	1365	1707	**20138**
86	An 151	F.V Tuba e rakorderi PPR Pn 20 f = 63 x 6.4 mm	ml	748	59.8	74.8	**882**
87	An 152	F.V Tuba e rakorderi PPR Pn 20 f=50x5.4 mm	ml	566	45.3	56.6	**668**
88	An 153	F.V Tuba e rakorderi PPR Pn 16 f = 50 mm	ml	586	46.9	58.6	**692**
		ANALIZA TE REJA PER PUNIME UJESJELLESI					
1	2.a60/1	F.V. tuba celiku φ>200 te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	147004	11760.3	14700.4	**173465**
2	2.a62/1	F.V. pjese speciale celiku φ>200 te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	200525	16042.0	20052.5	**236619**
3	2.an-1	Shpim pusi 20 m komplet +aksesore	cope	60230	4818.4	6023.0	**71071**
		PUNIME NGROHJE DHE TERMOIZOLIMI					
1	2.524	F.V element radiatori me llamarine 600x200 mm	cope	**5875**	470.0	587.5	**6932**
2	2.525	F.V element radiatori me llamarine 600x160 mm	cope	**4381**	350.5	438.1	**5170**
3	2.526	F.V element radiatori me llamarine 300x200 mm	cope	**4492**	359.4	449.2	**5301**
4	2.527	Termoizolim tubacione Ø ~ 50mm, me lesh xhami, beze, k katrama e bitum	m2	**4157**	332.6	415.7	**4906**
5	2.528	Termoizolim tubacione Ø ~ 150mm, me lesh xhami, beze, k katrama e bitum	m2	**5390**	431.2	539.0	**6361**
6	2.531	Termoizolim tubo, boje minio,material termoizolues,rrjete, azbest,etj.	m2	**5153**	412.2	515.3	**6080**
7	2.534	Termoizolim tubo pambuk mineral, material termoizolues,rrjete, azbest, etj.	m2	**7076**	566.1	707.6	**8350**
8	2.535/1	Termoizolim tubo lesh xhami,material termoizolues,rrjete, etj.	m2	**8463**	677.1	846.3	**9987**
		ANALIZA TE REJA PER PUNIME TERMOIZOLIMI					
1	2.535/a	Termoizolim me lesh xhami	m2	**3838**	307.0	383.8	**4529**
		PUNIME KANALIZIMI					

1	2.519	Tub kanalizimi pvc Ø 90 mm	ml	**887**	71	89	**1047**
2	2.520	Tub kanalizimi pvc Ø 110 mm	ml	**1072**	86	107	**1265**
3	2.521	Tub kanalizimi pvc Ø 140 mm	ml	**1360**	109	136	**1605**
4	2.522	Tub kanalizimi pvc Ø 170 mm	ml	**1635**	131	163	**1929**
5	2.523	Tub kanalizimi pvc Ø 200 mm	ml	**2001**	160	200	**2362**
6	2.552	F.V tuba betoni Ø 200 mm	ml	**734**	58.7	73.4	**866**
7	2.553	F.V tuba betoni Ø 300 mm	ml	**1302**	104.2	130.2	**1537**
8	2.554	F.V tuba betoni Ø 400 mm	ml	**1944**	155.5	194.4	**2294**
9	2.555	F.V tuba betoni Ø 500 mm	ml	**2534**	202.7	253.4	**2991**
10	2.556	F.V tuba betoni Ø 600 mm	ml	**3295**	263.6	329.5	**3888**
11	2.557	F.V tuba b/a Ø 800 mm	ml	**5975**	478.0	597.5	**7051**
12	2.558	F.V tuba b/a Ø 1000 mm	ml	**8364**	669.2	836.4	**9870**
13	2.559	F.V tuba b/a Ø 1200 mm	ml	**10227**	818.1	1022.7	**12068**
14	2.560	F.V tuba b/a Ø 1500 mm	ml	**13972**	1117.7	1397.2	**16487**
15	2.565	F.V tuba grez Ø 200 mm	ml	**1609**	128.7	160.9	**1898**
16	2.572	F.V tuba eterniti Ø 189 mm	ml	**1030**	82.4	103.0	**1215**
17	2.575	Puse kontrolli 1x1x1.5m	cope	**32996**	2639.6	3299.6	**38935**
18	2.576	Puse kontrolli 1.25x1.25x1,5m	cope	**38962**	3117.0	3896.2	**45976**
19	2.576	Puse kontrolli 1.5x1.5x1,5m	cope	**45976**	3678.1	4597.6	**54252**
20	2.584	Puse kontrolli 1.75x1.75x1,5m	cope	**54520**	4361.6	5452.0	**64334**
21	2.584	Puse kontrolli 2x2x1,5m	cope	**58214**	4657.1	5821.4	**68693**
		ANALIZA TE REJA PER PUNIME KANALIZIMI					
1	An - 18	Pusete shkarkimi b/a, 50 x 50 cm, h = 100 cm	cope	5388	431	539	**6358**
2	An - 19	Pusete shkarkimi b/a, 80 x 80 cm, h = 100 cm	cope	13733	1099	1373	**16205**
3	An - 20	Pusete shkarkimi b/a, 80 x 80 cm, h = 150 cm	cope	16466	1317	1647	**19430**
4	An - 21	Pusete shkarkimi b/a, 80 x 80 cm, h = 200 cm	cope	18631	1490	1863	**21985**
5	An - 22	Pusete b/a shiu 40 x 40 cm, h = 100 cm, me kapak zgare hekuri	cope	8821	706	882	**10408**
6	An - 22/1	Pusete b/a shiu 40 x 40, h = 100 cm, me kapak gize	cope	6209	497	621	**7326**
7	An - 23	Pusete b/a shiu 40 x 60, h = 100 cm, me kapak gize	cope	6993	559	699	**8251**
		ANALIZA TE REJA PER TRANSPORT MATERIALE NDERTIMI ME KAFSHE					
1	2.37/1b	Transport materiale me kafshe, deri 1.0 km	Ton	1787	143	179	**2108**
2	2.37/2b	Transport materiale me kafshe, deri 2.0 km	Ton	3474	278	347	**4099**
3	2.37/3b	Transport materiale me kafshe, deri 3.0 km	Ton	5060	405	506	**5971**
4	2.37/4b	Transport materiale me kafshe, deri 4.0 km	Ton	6547	524	655	**7726**
5	2.37/5b	Transport materiale me kafshe, deri 5.0 km	Ton	7934	635	793	**9362**
		Shenime teknike:					

1. Në analizat teknike betonet nuk janë paraqitur sipas markave, por sipas klasave, bazuar sipas standartit Shqiptar dhe Europian, SSH-EN 206.
2. Çimentoja është paraqitur sipas klasave bazuar në standartet shqiptare dhe europiane SSH-EN 197-1.
3. Në analizat teknike Sigurimet shoqërore, që paguhen nga punëdhënësi, janë marrë 16.7% në zbatim të VKM Nr.700, datë 18.06.2009.

Manuali 2 ANALIZA TEKNIKE PER PUNIMET E NDERTIMIT TE NDERTESAVE

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
					P U N I M E D H E U													
2.1	**Germim e transport dheu me k d 10m,kategoria III**	**m3**																
	Sp + p	op	3.7	115	425.5													
	Sigurime shoqerore 16.7%	leke	425.5	0.167	71													
	Shuma :				**497**										**497**	39.7	49.66	**586**
2.1a	**Germim e transport dheu me k d 10m,kategoria IV**	**m3**																
	Sp + p	op	5.4	115	621													
	Sigurime shoqerore 16.7%	leke	621	0.167	104													
	Shuma :				**725**										**725**	58	72.47	**855**
2.5	**Germim e mbushje dheu kat III per themele, h=1.5m**	**m3**																
	Sp + p	op	4.15	115	477.3													
	Sigurime shoqerore 16.7%	leke	477.3	0.167	80													
	Shuma :				**557**										**557**	44.6	55.7	**657**
2.5a	**Germim e mbushje dheu kat IV per themele, h=1.5m**	**m3**																
	Sp + p	op	7.8	115	897													
	Sigurime shoqerore 16.7%	leke	897	0.167	150													
	Shuma :				**1047**										**1047**	83.7	104.7	**1235**
2.6	**Germim e mbushje dheu kat III per themele, h=3m**	**m3**																
	Sp + p	op	4.6	115	529													
	Sigurime shoqerore 16.7%	leke	529	0.167	88													
	Skele inventar	m2										0.13	50	6.5				
	Shuma :				**617**									**6.5**	**624**	49.9	62.38	**736**
2.15	**Germim e mbushje per kanale kategori III, h=1.5m**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	3.8	115	437													
	Sigurime shoqerore 16.7%	leke	437	0.167	73													
	Shuma :				**510**										**510**	40.8	51	**602**
2.15a	**Germim e mbushje per kanale kategori IV, h=1.5m**	**m3**																
	Sp + p	op	7.4	115	851													
	Sigurime shoqerore 16.7%	leke	851	0.167	142													
	Shuma :				**993**										**993**	79.4	99.31	**1172**
2.19	**Hedhje,rrafshim,mbushje dheu, kategoria III**	**m3**																
	Sp + p	op	1.25	115	143.8													
	Sigurime shoqerore 16.7%	leke	143.8	0.167	24													
	Shuma :				**168**										**168**	13.4	16.78	**198**
2.19a	**Hedhje,rrafshim,mbushje dheu, kategoria IV**	**m3**																
	Sp + p	op	1.7	115	195.5													
	Sigurime shoqerore 16.7%	leke	195.5	0.167	33													
	Shuma :				**228**										**228**	18.3	22.81	**269**
	Perforcim germimi me lende ndertimi	**m2**																
2.20	Sp + p	op	0.71	115	81.65													
	Sigurime shoqerore 16.7%	leke	81.65	0.167	14													
	Lende ndertimi e rrumbullaket	m3										0.001	15000	21				
	Lende ndertimi e skuadruar	m3										0.006	25000	150				
	Gozhde	kg										0.02	90	1.8				
	Shuma :				**95**									**173**	**268**	21.4	26.81	**316**
2.25	**Germim dheu themele e plinta me b>2m, ekskavator me goma 0.25m3,shkarkimi ne toke**	**m3**																
	Ekskavator me kove 0.25 m3	op							0.067	1730	116							
	Shuma :										**116**				**116**	9.27	11.59	**137**
2.25a	**Germim dheu themele e plinta me b-2m, ekskavator me goma 0.25m3,shkarkimi ne toke**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Ekskavator me kove 0.25 m3	op							0.074	1730	128							
	Shuma :										**128**				**128**	10.2	12.8	**151**
2.26	**Germim dheu themele e plinta me b>2m, ekskavator me goma 0.25m3,shkarkimi ne auto**	**m3**																
	Ekskavator me kove 0.25 m3	op							0.062	1730	107							
	Shuma :										**107**				**107**	8.58	10.73	**127**
2.26a	**Germim dheu themele e plinta me b-2m, ekskavator me goma 0.25m3,shkarkimi ne auto**	**m3**																
	Ekskavator me kove 0.25 m3	op							0.067	1730	115.9							
	Shuma :										**116**				**116**	9.27	11.59	**137**
2.27	**Germim dheu themele e plinta me b>2m, ekskavator me zinxhir 0.25m3,shkarkimi ne toke**	**m3**																
	Ekskavator me kove 0.25 m3	op							0.057	1730	99							
	Shuma :										**99**				**99**	7.89	9.861	**116**
2.27a	**Germim dheu themele e plinta me b-2m, ekskavator me zinxhir 0.25m3,shkarkimi ne toke**	**m3**																
	Ekskavator me kove 0.25 m3	op							0.063	1730	109							
	Shuma :										**109**				**109**	8.72	10.9	**129**
2.28	**Germim dheu themele e plinta me b>2m, ekskavator me zinxhir 0.25m3,shkarkimi ne auto**	**m3**																
	Ekskavator me kove 0.25 m3	op							0.07	1730	121							
	Shuma :										**121**				**121**	9.69	12.11	**143**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.28a	**Germim dheu themele e plinta me b-2m, ekskavator me zinxhir 0.25m3,shkarkimi ne auto**	**m3**																
	Ekskavator me kove 0.25 m3	op							0.077	1730	133							
	Shuma :										**133**				**133**	10.7	13.32	**157**
2.29	**Germim dheu themele e plinta me b>2m, ekskavator me zinxhir 0.5m3,shkarkimi ne toke**	**m3**																
	Ekskavator me kove 0.50 m3	op							0.03	1950	54.6							
	Shuma :										**54.6**				**54.6**	4.37	5.46	**64**
2.29a	**Germim dheu themele e plinta me b-2m, ekskavator me zinxhir 0.5m3,shkarkimi ne toke**	**m3**																
	Ekskavator me kove 0.50 m3	op							0.03	1950	60.45							
	Shuma :										**60.45**				**60.45**	4.84	6.045	**71**
2.30	**Germim dheu themele e plinta me b>2m, ekskavator me zinxhir 0.5m3,shkarkimi ne auto**	**m3**																
	Ekskavator me kove 0.50 m3	op							0.03	1950	66.3							
	Shuma :										**66.3**				**66.3**	5.3	6.63	**78**
2.30a	**Germim dheu themele e plinta me b-2m, ekskavator me zinxhir 0.5m3,shkarkimi ne auto**	**m3**																
	Ekskavator me kove 0.50 m3	op							0.04	1950	72.15							
	Shuma :										**72.15**				**72.15**	5.77	7.215	**85**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.31	**Germim dheu themele e plinta me b>2m, ekskavator me zinxhir 1.0m3,shkarkimi ne toke**	**m3**																
	Ekskavator me kove 1.0 m3	op							0.02	2350	42.3							
	Shuma :										**42.3**				**42**	3.38	4.23	**50**
2.36	**Dhé e ngjeshur me tokmak elektrik**	**m3**																
	Tokmak elektrik	op							0.34	60	20.4							
	Shuma :										**20.4**				**20.4**	1.63	2.04	**24**
2.47/an	**Germim shkembi mesatar me çekiç me ekskavator me zinxhir**	**m3**																
	Ekskavator me cekic	op							0.40	1950	780							
	Shuma :										**780**				**780**	62.4	78	**920**
2.48/an	**Germim shkemb i forte me çekiç me ekskavator me zinxhir**	**m3**																
	Ekskavator me cekic	op							0.84	2350	1974							
	Shuma :										**1974**				**1974**	158	197.4	**2329**
2.37/1a	**Transport mbetje ndertimi, dheu me auto deri 1.0 km**	**m3**	**Km**	P.Vol		TKm												
	Auto veteshkarkues deri 1.0 km	T*km	1	1.8		1.8	50	**90**							**90**	7.2	9	**106**
	Shuma :							**90**							**90**	**7**	**9**	**106**
2.37/2a	**Transport mbetje ndertimi, dheu me auto deri 2.0 km**	**m3**																
	Auto veteshkarkues deri 2.0 km	T*km	2	1.8		3.6	45	**162**							**162**	13	16.2	**191**
	Shuma :							**162**							**162**	**13**	**16**	**191**
2.37/3a	**Transport mbetje ndertimi, dheu me auto deri 3.0 km**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Auto veteshkarkues deri 3.0 km	T*km	3	1.8		5.4	40	**216**							**216**	17.3	21.6	**255**
	Shuma :							**216**							**216**	**17**	**22**	**255**
2.37/4a	**Transport mbetje ndertimi, dheu me auto deri 4.0 km**	**m3**																
	Auto veteshkarkues deri 4.0 km	T*km	4	1.8		7.2	35	**252**							**252**	20.2	25.2	**297**
	Shuma :							**252**							**252**	**20**	**25**	**297**
2.37/5a	**Transport mbetje ndertimi, dheu me auto deri 5.0 km**	**m3**																
	Auto veteshkarkues deri 5.0 km	T*km	5	1.8		9	30	**270**							**270**	21.6	27	**319**
	Shuma :							**270**							**270**	**22**	**27**	**319**
		A N A L I Z A T E R E J A P E R P U N I M E D H E U																
2.37/1b	**Transport mbetje ndertimi, dheu me auto deri 6.0 km**	**m3**	**Km**	P.Vol		TKm												
	Auto veteshkarkues deri 6.0 km	T*km	6	1.8		10.8	27.5	**297**							**297**	23.8	29.7	**350**
	Shuma :							**297**							**297**	**24**	**30**	**350**
2.37/2b	**Transport mbetje ndertimi, dheu me auto deri 7.0 km**	**m3**																
	Auto veteshkarkues deri 7.0 km	T*km	7	1.8		12.6	25	**315**							**315**	25.2	31.5	**372**
	Shuma :							**315**							**315**	**25**	**32**	**372**
2.37/3b	**Transport mbetje ndertimi, dheu me auto deri 8.0 km**	**m3**																
	Auto veteshkarkues deri 8.0 km	T*km	8	1.8		14.4	22.5	**324**							**324**	25.9	32.4	**382**
	Shuma :							**324**							**324**	**26**	**32**	**382**
2.37/4b	**Transport mbetje ndertimi, dheu me auto deri 9.0 km**	**m3**																
	Auto veteshkarkues deri 9.0 km	T*km	9	1.8		16.2	21.5	**348**							**348**	27.9	34.83	**411**
	Shuma :							**348**							**348**	**28**	**35**	**411**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.37/5b	**Transport mbetje ndertimi, dheu me auto deri 10.0 km**	**m3**																
	Auto veteshkarkues deri 10 km	T*km	10	1.8		18	20	**360**							**360**	28.8	36	**425**
	Shuma :							**360**							**360**	**29**	**36**	**425**
			P U N I M E M U R A T U R E G U R I															
2.52/1	**Mur guri themel e xokol me llaç te perzier M 15**	**m3**																
	Sp + p	op	6.6	174	1148													
	Sigurime shoqerore 16.7%	leke	1148	0.167	192													
	Transport	t/km				24.2	17	411										
	Gur kave	m3										1.03	750	773				
	Llaç i perzier M 15	m3										0.35	3550	1243				
	Llaç çimento 1 : 2	m3										0.014	7800	109				
	Çimento 32.5 N	kg										0	7.8	0				
	Shuma :				**1340**			**411**						**2124**	**3876**	310	387.6	**4573**
2.52/2	**Mur guri themel e xokol me llaç te perzier M 25**	**m3**																
	Sp + p	op	7.6	174	1322													
	Sigurime shoqerore 16.7%	leke	1322	0.167	221													
	Transport	t/km				24.2	17	411										
	Gur kave	m3										1.03	750	773				
	Llaç i perzier M 25	m3										0.35	4000	1400				
	Llaç çimento 1 : 2	m3										0.014	7800	109				
	Shuma :				**1543**			**411**						**2282**	**4236**	339	423.6	**4999**
2.54/1	**Mur guri ne lartesi deri 3m me llaç te perzier M 15**	**m3**																
	Sp + p	op	11	174	1914													
	Sigurime shoqerore 16.7%	leke	1914	0.167	320													
	Transport	t/km				24.4	17	415										
	Gur kave	m3										1.05	724	760				
	Llaç i perzier M 15	m3										0.33	5728	1890				
	Skele inventari	m2										0.9	50	45				
	Skele muratori	m2										1.6	250	400				
	Shuma :				**2234**			**415**						**3095**	**5744**	460	574.4	**6778**
2.54/2	**Mur guri ne lartesi deri 3m me llaç çimento M 25**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	16.3	174	2836													
	Sigurime shoqerore 16.7%	leke	2836	0.167	474													
	Transport	t/km				29.2	17	496										
	Vinç	op							1.04	150	156							
	Gur kave	m3										1.05	724	760				
	Çimento 32.5 N	kg										66	8	515				
	Rere e lare	m3										0.37	1250	463				
	Skele inventari	m2										0.9	50	45				
	Skele muratori	m2										1.6	250	400				
	Shuma :				**3310**			**496**			**156**			**2182**	**6145**	492	614.5	**7251**
2.88	**Mur me blloqe betoni 20cm deri - 3m me ll p M 15**	**m3**																
	Sp + p	op	10	174	1740													
	Sigurime shoqerore 16.7%	leke	1740	0.167	291													
	Transport	t/km				10.3	17	175										
	Vinç	op							0.26	60	15.6							
	Blloqe betoni 20x20x40cm	cope										60	59	3528				
	Llaç perzier M 15	m3										0.034	3550	121				
	Skele inventari	m2										1.5	50	75				
	Shuma :				**2031**			**175**			**15.6**			**3724**	**5945**	476	594.5	**7015**
2.89	**Mur me blloqe betoni 15cm deri - 3m me ll p M 15**	**m3**																
	Sp + p	op	13.8	174	2401													
	Sigurime shoqerore 16.7%	leke	2401	0.167	401													
	Transport	t/km				14.6	17	248										
	Vinç	op							0.38	60	22.8							
	Blloqe betoni 20x20x40cm	cope										60	59	3528				
	Llaç perzier M 15	m3										0.042	3550	149				
	Çimento 32.5 N	kg										0	8	0				
	Skele inventari	m2										1.5	50	75				
	Shuma :				**2802**			**248**			**22.8**			**3752**	**6825**	546	682.5	**8054**
			PUNIME MURATURE TULLE															

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.64/1	**Mur me tulla te plota zak deri 3m, llaç perzier M 15**	**m3**																
	Sp + p	op	11	174	1914													
	Sigurime shoqerore 16.7%	leke	1914	0.167	320													
	Transport	t/km				11.9	17	202										
	Vinç	op							0.55	60	33							
	Tulla te plota 12x6.5x25cm	cope										400	20	8000				
	Llaç perzier M 15	m3										0.25	3550	888				
	Skele inventari	m2										1.5	50	75				
	Shuma :				**2234**			**202**			**33**			**8963**	**11431**	915	1143	**13489**
2.64/2	**Mur me tulla te plota zak, deri 3m, llaç perzier M 25**	**m3**																
	Sp + p	op	11	174	1914													
	Sigurime shoqerore 16.7%	leke	1914	0.167	320													
	Transport	t/km				12	17	204										
	Vinç	op							0.55	60	33							
	Tulla te plota 12x6.5x25cm	cope										400	20	8000				
	Llaç perzier M 25	m3										0.25	4000	1000				
	Skele inventari	m2										1.5	50	75				
	Shuma :				**2234**			**204**			**33**			**9075**	**11546**	924	1155	**13624**
		V.O.	**Per muratur tulle per shtesat e kateve, shtohet sp+p 2 ore dhe vinci 0.17 ore.**															
			Ndersa per pallatet 6,7 e me shume kate, shtohet sp+p 0.42 ore dhe vinc 0.17 ore.															
2.65/1	**Mur me tulla te plota zak, deri 8m, llaç perzier M 15**	**m3**																
	Sp + p	op	9.95	174	1731													
	Sigurime shoqerore 16.7%	leke	1731	0.167	289													
	Transport	t/km				11.9	17	202										
	Vinç	op							0.81	60	49							
	Tulla te plota 12x6.5x25cm	cope										405	20	8100				
	Llaç perzier M 15	m3										0.23	3550	817				
	Skele inventari	m2										5	50	250				
	Shuma :				**2020**			**202**			**49**			**9167**	**11438**	915	1144	**13497**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.67/1	**Mur me tulla te plota bulme 12cm,h=3m,llaç perzier M 15**	**m3**																
	Sp + p	op	13.5	174	2349													
	Sigurime shoqerore 16.7%	leke	2349	0.167	392													
	Transport	t/km				2.35	17	40										
	Vinç	op							0.74	60	44							
	Tulla te plota 12x6.5x25cm	cope										424	20	8480				
	Llaç perzier M 25	m3										0.19	3550	675				
	Skele inventari	m2										3.9	50	195				
	Shuma :				**2741**			**40**			**44**			**9350**	**12175**	974	1218	**14367**
		V.O.	**Per muratur tulle per shtesat e kateve, shtohet sp+p 2 ore dhe vinci 0.17 ore.**															
			Ndersa per pallatet 6,7 e me shume kate, shtohet sp+p 0.42 ore dhe vinc 0.17 ore.															
2.66/2	**Mur me tulla te plota zak, deri 12m, llaç perzier M 25**	**m3**																
	Sp + p	op	19.8	174	3445													
	Sigurime shoqerore 16.7%	leke	3445	0.167	575													
	Transport	t/km				12	17	204										
	Vinç	op							0.86	60	51.6							
	Tulla te plota 12x6.5x25cm	cope										400	20	8000				
	Llaç perzier M 25	m3										0.25	4000	1000				
	Skele inventari	m2										1.5	50	75				
	Shuma :				**4021**			**204**			**51.6**			**9075**	**13351**	1068	1335	**15754**
		V.O.	**Per muratur tulle per shtesat e kateve, shtohet sp+p 2 ore dhe vinci 0.17 ore.**															
			Ndersa per pallatet 6,7 e me shume kate, shtohet sp+p 0.42 ore dhe vinc 0.17 ore.															
2.68	**Mur me tulla te plota kollone deri 3m, llaç perzier M 15**	**m3**																
	Sp + p	op	25.1	174	4367													
	Sigurime shoqerore 16.7%	leke	4367	0.167	729													
	Transport	t/km				12	17	204										
	Vinç	op							0.55	60	33							

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Tulla te plota 12x6.5x25cm	cope										400	20	8000				
	Llaç perzier M 15	m3										0.25	3550	888				
	Skele inventari	m2										5.4	50	270				
	Shuma :				**5097**			**204**			**33**			**9158**	**14491**	1159	1449	**17100**
2.69	**Mur me tulla te plota qemere deri 3m, llaç perzier M 15**	**m3**																
	Sp + p	op	31.8	174	5533													
	Sigurime shoqerore 16.7%	leke	5533	0.167	924													
	Transport	t/km				12.5	17	213										
	Vinç	op							0.55	60	33							
	Tulla te plota 12x6.5x25cm	cope										500	20	10000				
	Llaç perzier M 15	m3										0.11	3550	391				
	Kallep qemeri	m2										3.7	1000	3700				
	Shuma :				**6457**			**213**			**33**			**14091**	**20793**	1663	2079	**24536**
2.70/1	**Mur me tulla te lehtesuara deri - 3 m, ll perz M 15**	**m3**																
	Sp + p	op	15.7	174	2732													
	Sigurime shoqerore 16.7%	leke	2732	0.167	456													
	Transport	t/km				9.9	17	17										
	Vinç	op							0.55	60	33							
	Tulla lehtesuese 12x14x25cm	cope										205	30	6150				
	Llaç perzier M 15	m3										0.29	3550	1030				
	Skele inventari	m2										1.5	50	75				
	Shuma :				**3188**			**17**			**33**			**7255**	**10493**	839	1049	**12381**
2.70/2	**Mur me tulla te lehtesuara deri - 3 m, ll perz M 25**	**m3**																
	Sp + p	op	15.7	174	2732													
	Sigurime shoqerore 16.7%	leke	2732	0.167	456													
	Transport	t/km				10	17	170										
	Vinç	op							0.55	60	33							
	Tulla lehtesuese 12x14x25cm	cope										205	30	6150				
	Llaç perzier M 25	m3										0.29	4000	1160				
	Skele inventari	m2										1.5	50	75				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**3188**			**170**			**33**			**7385**	**10776**	862	1078	**12716**
2.71/1	**Mur me tulla te lehtesuara dopio deri 8 m, ll perz M15**	**m3**																
	Sp + p	op	18.6	174	3236													
	Sigurime shoqerore 16.7%	leke	3236	0.167	540													
	Transport	t/km				10	17	170										
	Vinç	op							0.81	60	49							
	Tulla lehtesuese 20x25x25cm	cope										80	38	3040				
	Llaç perzier M 15	m3										0.22	3550	781				
	Skele inventari	m2										5	50	250				
	Shuma :				**3777**			**170**			**49**			**4071**	**8066**	645	806.6	**9518**
2.71/2	**Mur me tulla te lehtesuara dopio deri 8 m, ll perz M25**	**m3**																
	Sp + p	op	18.6	174	3236													
	Sigurime shoqerore 16.7%	leke	3236	0.167	540													
	Transport	t/km				10	17	170										
	Vinç	op							0.81	60	49							
	Tulla lehtesuese 20x25x25cm	cope										80	38	3040				
	Llaç perzier M 25	m3										0.22	4000	880				
	Skele inventari	m2										5	50	250				
	Shuma :				**3777**			**170**			**49**			**4170**	**8165**	653	816.5	**9635**
2.73	**Mur me tulla silikate h~3m llaç perzier M15 pa fuga**	**m3**																
	Sp + p	op	15.9	174	2767													
	Sigurime shoqerore 16.7%	leke	2767	0.167	462													
	Transport	t/km				10.9	17	185										
	Vinç	op							0.64	60	38.4							
	Tulla silikate 12x6.5x25cm	cope										410	16	6560				
	Llaç perzier M 15	m3										0.22	3550	781				
	Skele inventari	m2										1.5	50	75				
	Shuma :				**3229**			**185**			**38.4**			**7416**	**10868**	869	1087	**12825**
2.74	**Mur me tulla silikate h~3m, llaç perzier M15 me fuga**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	20.4	174	3550													
	Sigurime shoqerore 16.7%	leke	3550	0.167	593													
	Transport	t/km				11	17	187										
	Vinç	op							0.7	60	42							
	Tulla silikate 12x6.5x25cm	cope										410	16	6560				
	Llaç perzier M 15	m3										0.22	3550	781				
	Skele inventari	m2										2.8	50	140				
	Shuma :				**4142**			**187**			**42**			**7481**	**11852**	948	1185	**13986**
2.83	**Mur me tulla me 4 vrima, t=10cm h~3m, ll perz M 15**	**m3**																
	Sp + p	op	18.5	174	3219													
	Sigurime shoqerore 16.7%	leke	3219	0.167	538													
	Transport	t/km				8.8	17	150										
	Vinç	op							0.7	60	42							
	Tulla me 4 vrima 10x14x25cm	cope										260	26	6760				
	Llaç perzier M 15	m3										0.15	3550	533				
	Skele inventari	m2										3.6	50	180				
	Shuma :				**3757**			**150**			**42**			**7473**	**11421**	914	1142	**13476**
2.84	**Mur me tulla me 8 vrima, t=10cm h~3m, ll perz M 15**	**m3**																
	Sp + p	op	15.8	174	2749													
	Sigurime shoqerore 16.7%	leke	2749	0.167	459													
	Transport	t/km				8.8	17	150										
	Vinç	op							0.7	60	42							
	Tulla me 8 vrima 10x18x25cm	cope										210	32	6720				
	Llaç perzier M 15	m3										0.15	3550	533				
	Skele inventari	m2										3.6	50	180				
	Shuma :				**3208**			**150**			**42**			**7433**	**10832**	867	1083	**12782**
2.86	**Mur me tulla me 6 vrima, t=12cm h~3m, ll perz M 15**	**m3**																
	Sp + p	op	14	174	2436													
	Sigurime shoqerore 16.7%	leke	2436	0.167	407													
	Transport	t/km				5.6	17	95.2										
	Vinç	op							0.54	60	32.4							
	Tulla me 6 vrima 12x20x25cm	cope										177	28	4956				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Llaç perzier M 15	m3										0.1	3550	355				
	Skele inventari	m2										3.6	50	180				
	Shuma :				**2843**			**95.2**			**32.4**			**5491**	**8461**	677	846.1	**9984**
2.90	**Mur me tulla te veçanta oxhak deri 50m**	**m3**																
	Sp + p	op	45.5	174	7917													
	Sigurime shoqerore 16.7%	leke	7917	0.167	1322													
	Transport	t/km				16.4	17	279										
	Elektro argano	op							1.8	30	54							
	Tulla te plota 12x6.5x25cm	cope										470	20	9400				
	Skele kulle	m2										0.2	250	50				
	Skele mbrojtese	m2										0.6	50	30				
	Rere	m3										0.25	1250	313				
	Shuma :				**9239**			**279**			**54**			**9793**	**19364**	1549	1936	**22850**
2.91	**Veshje oxhaku me tulla shamot, h ~ 20m**	**m3**																
	Sp + p	op	45.5	174	7917													
	Sigurime shoqerore 16.7%	leke	7917	0.167	1322													
	Transport	t/km				4.2	17	71.4										
	Elektro argano	op							3	30	90							
	Tulla shamot	cope										207	45	9315				
	Pluhur shamot	m3										0.13	2500	325				
	Shuma :				**9239**			**71.4**			**90**			**9640**	**19041**	1523	1904	**22468**
2.93	**Mure me tulla shamot h~4m**	**m3**																
	Sp + p	op	24.5	174	4263													
	Sigurime shoqerore 16.7%	leke	4263	0.167	712													
	Transport	t/km				4.1	17	70										
	Tulla shamot	cope										196	45	8820				
	Pluhur shamot	m3										0.14	2500	350				
	Skele inventari	m2										1.5	50	75				
	Shuma :				**4975**			**70**						**9245**	**14290**	1143	1429	**16862**
2.94	**Mure me tulla shamot qemer**	**m3**																
	Sp + p	op	45.5	174	7917													
	Sigurime shoqerore 16.7%	leke	7917	0.167	1322													
	Transport	t/km				4.5	17	77										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Tulla shamot	cope										196	45	8820				
	Pluhur shamot	m3										0.14	2500	350				
	Kallep qemeri	m2										3.5	1000	3500				
	Shuma :				**9239**			**77**						**12670**	**21986**	1759	2199	**25943**
	ANALIZA TEKNIKE TE REJA PER PUNIME MURATURE ME MATERIALE TE NDRYSHME																	
2.108/a	**Ndetim muri me knauf t=10cm me dy shtresa**	**m2**																
	Sp + p	op	3.59	174	625													
	Sigurime shoqerore 16.7%	leke	624.7	0.167	104													
	Transport	t*km				0.10	17	2										
	Vinç	op							0.02	80	1.6							
	Pllake knauf + aksesor	m2										1	720	720				
	Shuma :				**729**			**2**			**1.6**			**720**	**1452**	116	145.2	**1714**
2.108/c	**Ndetim muri me knauf t=10cm me dy shtresa kunder lageshtires**	**m2**																
	Sp + p	op	3.59	174	625													
	Sigurime shoqerore 16.7%	leke	624.7	0.167	104													
	Transport	t*km				0.10	17	2										
	Vinç	op							0.02	200	4							
	Pllake knauf kunder lageshtires + aksesor	m2										1	1056	1056				
	Materiale te ndryshme 5 %	m2										1056	0.05	52.8				
	Shuma :				**729**			**2**			**4**			**1109**	**1843**	147	184.3	**2175**
2.108/b	**Mur me fibran eko me viza 250x6x3 me polisterol jeshil**	**m2**																
	Sp + p	op	3.59	174	625													
	Sigurime shoqerore 16.7%	leke	624.7	0.167	104													
	Transport	t*km				0.10	17	2										
	Vinç	op							0.02	60	1.2							
	Pllake eko fibran+aksesor	m2										1	2100	2100				
	Shuma :				**729**			**2**			**1.2**			**2100**	**2832**	227	283.2	**3342**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
MDW20e10	**Panel dopio per mure betoni t=20cm, polisterol t=10+10 cm, densitet = 30kg/m3**	**m2**																
	Sp + p	op	0.38	174	66.12													
	Sigurime shoqerore 16.7%	leke	66.12	0.167	11													
	Transport	t/km				0.03	30	0.9										
	Vinç	op							0.18	100	18							
	Impiant sprucimi beton+suva	op							0.32	200	64							
	Panel polisteroli i presuar δ = 30 kg/m3	m2										1	9240	9240				
	Rhjete teli e galvanizuar 2.5mm	m2										1	2000	2000				
	Material lidhes 0.1% e rjetes	leke										2000	0.001	2				
	Material ngjites lateks	litra										1.5	800	1200				
	Beton i lehtesuar + suva	m2										1	3000	3000				
	Skele + panele mbajtese	m2										1	240	240				
	Shuma :				**77.16**			**0.9**			**82**			**15682**	**15842**	1267	1584	**18694**
MW12d15	**Panel polisteroli per mure te thjeshte t=12cm, δ=15kg/m3**	**m2**																
	Sp + p	op	0.24	174	41.76													
	Sigurime shoqerore 16.7%	leke	41.76	0.167	7													
	Transport	t/km				0.02	30	0.45										
	Vinç	op							0.09	2000	180							
	Impiant sprucimi beton+suva	op							0.16	200	32							
	Panel polisteroli i presuar δ = 30 kg/m3	m2										1	4200	4200				
	Rhjete teli e galvanizuar 2.5mm	m2										1	1000	1000				
	Material lidhes 0.1% e rjetes	leke										2000	0.001	2				
	Material ngjites lateks	litra										0.75	800	600				
	Beton i lehtesuar + suva	m2										1	2200	2200				
	Skele + panele mbajtese	m2										1	120	120				
	Shuma :				**48.73**			**0.45**			**212**			**8122**	**8383**	671	838.3	**9892**
MW16d15	**Panel polisteroli per mure te thjeshte t=16cm, δ=15kg/m3**	**m2**																
	Sp + p	op	0.24	174	41.76													
	Sigurime shoqerore 16.7%	leke	41.76	0.167	7													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t/km				0.02	30	0.45										
	Vinç	op							0.09	2000	180							
	Impiant sprucimi beton+suva	op							0.16	200	32							
	Panel polisteroli i presuar δ = 30 kg/m3	m2										1	4480	4480				
	Rhjete teli e galvanizuar 2.5mm	m2										1	1000	1000				
	Material lidhes 0.1% e rjetes	leke										2000	0.001	2				
	Material ngjites lateks	litra										0.75	800	600				
	Beton i lehtesuar + suva	m2										1	2200	2200				
	Skele + panele mbajtese	m2										1	120	120				
	Shuma :				**48.73**			**0.45**			**212**			**8402**	**8663**	693	866.3	**10223**
2.108/c	**Ndertim mure betopani**	**m2**																
	Sp + p	op	2.05	174	356.7													
	Sigurime shoqerore 16.7%	leke	356.7	0.167	60													
	Transport	t/km				1.2	17	20.4										
	Betopan	m2										1.05	1200	1260				
	K/metalike	kg										3.7	95	352				
	Rrjete+stukime	m2										0.15	129	19				
	skele iventar	m2										1.2	50	60				
	te ndryshme 2%	leke										1691	0.02	34				
	Shuma :				**416.3**			**20.4**						**1725**	**2161**	173	216.1	**2550**
			P U N I M E B E T O N I D H E B / A															
2.109/2	**Themel e xokol betoni C 12/15**	**m3**																
	Sp + p	op	8.54	174	1486													
	Sigurime shoqerore 16.7%	leke	1486	0.167	248													
	Transport	t/km				12.4	17	211										
	Vibrator	op							0.9	50	45							
	Beton C 12/15	m3										1.02	5800	5916				
	Kallep themeli	m2										2	150	300				
	Kallep muri	m2										1.5	150	225				
	Shuma :				**1734**			**211**			**45**			**6441**	**8431**	674	843.1	**9948**
2.110/2	**Themel e xokol b/betoni C - 12/15**	**m3**																
	Sp + p	op	9.31	174	1620													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	1620	0.167	271													
	Transport	t/km				16.9	17	287										
	Vibrator	op							0.9	450	405							
	Beton C 12/15	m3										0.77	5800	4466				
	Gur kave	m3										0.37	724	268				
	Kallep themeli	m2										2	150	300				
	Kallep muri	m2										1.5	150	225				
	Shuma :				**1890**			**287**			**405**			**5259**	**7842**	627	784.2	**9253**
2.111/2	**Mure betoni C 12/15**	**m3**																
	Sp + p	op	13.3	174	2314													
	Sigurime shoqerore 16.7%	leke	2314	0.167	386													
	Transport	t/km				12.5	17	213										
	Vibrator	op							1.3	50	65							
	Beton C 12/15	m3										1.02	5800	5916				
	Kallep muri	m2										5	150	750				
	Skele inventari	m2										0.8	50	40				
	Shuma :				**2701**			**213**			**65**			**6706**	**9684**	775	968.4	**11427**
2.112/2	**Mure buto betoni C 12/15**	**m3**																
	Sp + p	op	15.3	174	2662													
	Sigurime shoqerore 16.7%	leke	2662	0.167	445													
	Transport	t/km				16.9	17	287										
	Vibrator	op							1.3	50	65							
	Beton C 12/15	m3										0.77	5800	4466				
	Gur kave	m3										0.37	724	268				
	Kallep muri	m2										3	150	450				
	Shuma :				**3107**			**287**			**65**			**5184**	**8643**	691	864.3	**10199**
2.113	**Qemere betoni C 12/15**	**m3**																
	Sp + p	op	20.4	174	3550													
	Sigurime shoqerore 16.7%	leke	3550	0.167	593													
	Transport	t/km				12.5	17	213										
	Vibrator	op							2.5	50	125							
	Vinç	op							0.25	60	15							
	Beton C 12/15	m3										1.02	6000	6120				
	Kallep qemer	m2										2	1000	2000				
	Shuma :				**4142**			**213**			**140**			**8120**	**12615**	1009	1261	**14886**
2.114/1	**Plinta e bazamente b/a monolite deri 20m3 C 16/20**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	6.93	174	1206													
	Sigurime shoqerore 16.7%	leke	1206	0.167	201													
	Transport	t/km				12.4	17	211										
	Vibrator	op							1	50	50							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep themeli	m2										3	150	450				
	Shuma :				**1407**			**211**			**50**			**6672**	**8340**	667	834	**9841**
2.116/1	**Trare themeli b/a C 16/20 monolit**	**m3**																
	Sp + p	op	15.33	174	2667													
	Sigurime shoqerore 16.7%	leke	2667	0.167	445													
	Transport	t/km				12.9	17	219										
	Vibrator	op							1.6	50	80							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep muri	m2										3.5	150	525				
	Kallep trari	m2										3.5	260	910				
	Shuma :				**3113**			**219**			**80**			**7657**	**11069**	886	1107	**13062**
2.117/1	**Kollona b/a monolite C 16/20 h ~ 4m**	**m3**																
	Sp + p	op	31.22	174	5432													
	Sigurime shoqerore 16.7%	leke	5432	0.167	907													
	Transport	t/km				13.2	17	224										
	Vibrator	op							2.4	50	120							
	Vinç	op							0.25	60	15							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep kollone	m2										5	150	150				
	Skele inventari	m2										6	50	300				
	Shuma :				**6339**			**224**			**135**			**6672**	**13371**	1070	1337	**15778**
2.118/1	**Kollona b/a monolite C 16/20 h ~ 8m**	**m3**																
	Sp + p	op	32.97	174	5737													
	Sigurime shoqerore 16.7%	leke	5737	0.167	958													
	Transport	t/km				13.1	17	223										
	Vibrator	op							2.3	50	115							
	Vinç	op							1.9	60	114							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep kollone	m2										1	150	150				
	Skele inventari	m2										6	50	300				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**6695**			**223**			**229**			**6672**	**13819**	1105	1382	**16306**
2.119/1	**Trare e arkitrare b/a C16/20 h ~ 4m**	**m3**																
	Sp + p	op	25.76	174	4482													
	Sigurime shoqerore 16.7%	leke	4482	0.167	749													
	Transport	t/km				13.6	17	231										
	Vibrator	op							2.6	50	130							
	Vinç	op							1.8	60	108							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep trau	m2										8	260	2080				
	Skele inventari	m2										4	50	200				
	Shuma :				**5231**			**231**			**238**			**8502**	**14202**	1136	1420	**16758**
2.120	**Trare e arkitrare b/a C12/15 h ~ 8m**	**m3**																
	Specialiste + punetor	op	31.43	174	5469													
	Sigurime shoqerore 16.7%	leke	5469	0.167	913													
	Transport	t/km				14	17	238										
	Vibrator	op							2.6	50	130							
	Vinç	op							2.1	60	126							
	Beton C 12/15	m3										1.02	5800	5916				
	Kallep trau	m2										8	260	2080				
	Skele inventari	m2										4	50	200				
	Shuma :				**6382**			**238**			**256**			**8196**	**15072**	1206	1507	**17785**
2.120/1	**Trare e arkitrare b/a C16/20 h ~ 8m**	**m3**																
	Specialiste + punetor	op	31.43	174	5469													
	Sigurime shoqerore 16.7%	leke	5469	0.167	913													
	Transport	t/km				14	17	238										
	Vibrator	op							2.6	50	130							
	Vinç	op							2.1	60	126							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep trau	m2										8	260	2080				
	Skele inventari	m2										4	50	200				
	Shuma :				**6382**			**238**			**256**			**8502**	**15378**	1230	1538	**18146**
2.121/1	**Breza b/a monolit C 16/20**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Specialiste + punetor	op	18.76	174	3264													
	Sigurime shoqerore 16.7%	leke	3264	0.167	545													
	Transport	t/km				12.4	17	211										
	Vibrator	op							2.7	50	135							
	Vinç	op							1.4	60	84							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep brezi	m2										7.6	150	1140				
	Shuma :				**3809**			**211**			**219**			**7362**	**11601**	928	1160	**13689**
2.122	**Soleta te plota b/a C 12/15, t = 10 cm, h ~ 4m**	**m3**																
	Specialiste + punetor	op	23.73	174	4129													
	Sigurime shoqerore 16.7%	leke	4129	0.167	690													
	Transport	t/km				12.8	17	218										
	Vibrator siperfaqsor	op							2.3	50	115							
	Vinç	op							0.7	60	42							
	Beton C 12/15	m3										1.02	5800	5916				
	Kallep solete	m2										8	200	1600				
	Shuma :				**4819**			**218**			**157**			**7516**	**12709**	1017	1271	**14997**
2.122/1	**Soleta te plota b/a C 16/20 t = 10 cm, h ~ 4m**	**m3**																
	Specialiste + punetor	op	22.89	174	3983													
	Sigurime shoqerore 16.7%	leke	3983	0.167	665													
	Transport	t/km				12.8	17	218										
	Vibrator siperfaqsor	op							2.3	50	115							
	Vinç	op							1.7	60	102							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep solete	m2										8	200	1600				
	Shuma :				**4648**			**218**			**217**			**7822**	**12905**	1032	1290	**15227**
2.123	**Soleta te plota b/a C 12/15, t = 10 cm, h ~ 8m**	**m3**																
	Specialiste + punetor	op	25.83	174	4494													
	Sigurime shoqerore 16.7%	leke	4494	0.167	751													
	Transport	t/km				13.3	17	226										
	Vibrator siperfaqsor	op							2.3	50	115							
	Vinç	op							1.7	60	102							

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Beton C 12/15	m3										1.02	5800	5916				
	Kallep solete	m2										8	200	1600				
	Shuma :				**5245**			**226**			**217**			**7516**	**13204**	1056	1320	**15581**
2.123/1	**Soleta te plota b/a C 16/20, t = 10 cm, h ~ 8m**	**m3**																
	Specialiste + punetor	op	25.83	174	4494													
	Sigurime shoqerore 16.7%	leke	4494	0.167	751													
	Transport	t/km				13.3	17	226										
	Vibrator siperfaqsor	op							2.3	50	115							
	Vinç	op							1.7	60	102							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep solete	m2										8	200	1600				
	Shuma :				**5245**			**226**			**217**			**7822**	**13510**	1081	1351	**15942**
2.124	**Soleta me tulla me 6 vrima Hd = 6m, trashesi 16cm C 12/15**	**m2**																
	Specialiste + punetor	op	4.4	174	765.6													
	Sigurime shoqerore 16.7%	leke	765.6	0.167	128													
	Transport	t/km				1.62	17	28										
	Vibrator siperfaqsor	op							0.25	50	13							
	Vinç	op							0.1	60	6							
	Beton C 12/15	m3										0.11	5800	638				
	Kallep solete	m2										0.8	200	160				
	Tulla me 6 vrima	cope										14	28	392				
	Shuma :				**893**			**28**			**19**			**1190**	**2129**	170	212.9	**2513**
2.124/1	**Soleta me tulla me 6 vrima Hd = 6m, trashesi 16cm C 16/20**	**m2**																
	Specialiste + punetor	op	4.4	174	765.6													
	Sigurime shoqerore 16.7%	leke	765.6	0.167	128													
	Transport	t/km				1.62	17	28										
	Vibrator siperfaqsor	op							0.25	50	13							
	Vinç	op							0.1	60	6							
	Beton C 16/20	m3										0.11	6100	671				
	Kallep solete	m2										0.8	200	160				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Tulla me 6 vrima	cope										14	28	392				
	Shuma :				**893**			**28**			**19**			**1223**	**2162**	173	216.2	**2552**
2.125	**Soleta b/a monolite me tulla me 6 vrima, Hd = 6m, trashesi 25cm C 12/15**	**m2**																
	Specialiste + punetor	op	4.4	174	765.6													
	Sigurime shoqerore 16.7%	leke	765.6	0.167	128													
	Transport	t/km				2.23	17	38										
	Vibrator	op							0.25	50	13							
	Vinç	op							0.1	60	6							
	Beton C 12/15	m3										0.14	5800	812				
	Kallep solete	m2										0.8	200	160				
	Tulla me 6 vrima	cope										25	28	700				
	Shuma :				**893**			**38**			**19**			**1672**	**2622**	210	262.2	**3094**
2.125/1	**Soleta b/a monolite me tulla me 6 vrima, Hd = 6m, trashesi 25cm C 16/20**	**m2**																
	Specialiste + punetor	op	4.4	174	765.6													
	Sigurime shoqerore 16.7%	leke	765.6	0.167	128													
	Transport	t/km				2.23	17	38										
	Vibrator siperfaqsor	op							0.25	50	13							
	Vinç	op							0.25	60	15							
	Beton C 16/20	m3										0.14	6100	854				
	Kallep solete	m2										0.8	200	160				
	Tulla me 6 vrima	cope										25	28	700				
	Shuma :				**893**			**38**			**28**			**1714**	**2673**	214	267.3	**3154**
2.129/1	**Mure b/a t = 11-20cm h ~ 4m C 16/20**	**m3**																
	Sp + p	op	27.37	174	4762													
	Sigurime shoqerore 16.7%	leke	4762	0.167	795													
	Transport	t/km				13.1	17	223										
	Vibrator	op							2.2	50	110							
	Vinç	op							0.75	60	45							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep muri (inventari)	m2										13	130	1690				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Skele inventari	m2										5	50	250				
	Shuma :				**5558**			**223**			**155**			**8162**	**14097**	1128	1410	**16635**
2.130/1	**Mure b/a t = 21-30cm, h ~ 4m C 16/20**	**m3**																
	Sp + p	op	19.04	174	3313													
	Sigurime shoqerore 16.7%	leke	3313	0.167	553													
	Transport	t/km				12.8	17	218										
	Vibrator	op							2	50	100							
	Vinç	op							0.75	60	45							
	Beton C 16/20	m3										1.02	6100	6222				
	Kallep muri (inventari)	m2										8	130	1040				
	Skele inventari	m2										3	50	150				
	Shuma :				**3866**			**218**			**145**			**7412**	**11641**	931	1164	**13736**
2.131/1	**Mure b/a per rezervuare kendrejte C16/20, t=10cm~4m**	**m3**																
	Sp + p	op	59.92	174	10426													
	Sigurime shoqerore 16.7%	leke	10426	0.167	1741													
	Transport	t/km				14	17	238										
	Vibrator	op							3.1	50	155							
	Vinç	op							2.8	60	168							
	Beton C 16/20	m3										1.02	6200	6324				
	Kallep rezervuari (inventari)	m2										20	130	2600				
	Skele inventari	m2										8	50	400				
	Shuma :				**12167**			**238**			**323**			**9324**	**22052**	1764	2205	**26022**
2.132/1	**Mure b/a per rezervuare~4m kendrejte C16/20, t=11-20cm**	**m3**																
	Sp + p	op	43.68	174	7600													
	Sigurime shoqerore 16.7%	leke	7600	0.167	1269													
	Transport	t/km				13.4	17	228										
	Vibrator	op							3.1	50	155							
	Vinç	op							2.2	60	132							
	Beton C 16/20	m3										1.02	6200	6324				
	Kallep rezervuari (inventari)	m2										13	130	1690				
	Skele inventari	m2										5	50	250				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**8870**			**228**			**287**			**8264**	**17648**	1412	1765	**20825**
2.133/1	**Mure b/a per rezervuare~4m kendrejte C16/20, t=21-30cm**	**m3**																
	Sp + p	op	30.17	174	5250													
	Sigurime shoqerore 16.7%	leke	5250	0.167	877													
	Transport	t/km				12.9	17	219										
	Vibrator	op							2.9	50	145							
	Vinç	op							1.8	60	108							
	Beton C 16/20	m3										1.02	6200	6324				
	Kallep rezervuari (inventari)	m2										13	130	1690				
	Skele inventari	m2										5	50	250				
	Shuma :				**6126**			**219**			**253**			**8264**	**14863**	1189	1486	**17538**
2.134/1	**Mure b/a per rezervuare~4m, rrethor C 16/20, t=10cm**	**m3**																
	Sp + p	op	80.5	174	14007													
	Sigurime shoqerore 16.7%	leke	14007	0.167	2339													
	Transport	t/km				14	17	238										
	Vibrator	op							3.1	50	155							
	Vinç	op							3.9	60	234							
	Beton C 16/20	m3										1.02	6200	6324				
	Kallep rezervuari (inventari)	m2										20	130	2600				
	Skele inventari	m2										8	50	400				
	Shuma :				**16346**			**238**			**389**			**9324**	**26297**	2104	2630	**31031**
2.135/1	**Mure b/a per rezervuare~4m, rrethor C 16/20, t=11-20cm**	**m3**																
	Sp + p	op	55.72	174	9695													
	Sigurime shoqerore 16.7%	leke	9695	0.167	1619													
	Transport	t/km				13.4	17	228										
	Vibrator	op							3.1	50	155							
	Vinç	op							2.9	60	174							
	Beton C 16/20	m3										1.02	6200	6324				
	Kallep rezervuari (inventari)	m2										13	130	1690				
	Skele inventari	m2										5	50	250				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**11314**			**228**			**329**			**8264**	**20135**	1611	2014	**23760**
2.136/1	**Mure b/a per rezervuare~4m, rrethor C 16/20, t=21-30cm**	**m3**																
	Sp + p	op	38.15	174	6638													
	Sigurime shoqerore 16.7%	leke	6638	0.167	1109													
	Transport	t/km				12.9	17	219										
	Vibrator	op							2.9	50	145							
	Vinç	op							1.8	60	108							
	Beton C 16/20	m3										1.02	6200	6324				
	Kallep rezervuari (inventari)	m2										8	130	1040				
	Skele inventari	m2										3	50	150				
	Shuma :				**7747**			**219**			**253**			**7514**	**15733**	1259	1573	**18565**
2.137	**Oxhak b/a deri~80m C16/20**	**m3**																
	Sp + p	op	42.77	174	7442													
	Sigurime shoqerore 16.7%	leke	7442	0.167	1243													
	Transport	t/km				12.3	17	209										
	Vibrator	op							3	50	150							
	Argano	op							5.3	60	318							
	Beton C 16/20	m3										1.02	6200	6324				
	Kallep muri	m2										2.6	150	390				
	Kallep metalik	m2										1.3	130	169				
	Skele inventari	m2										0.21	50	11				
	Mirembajtje kallepi	leke										169	10%	17				
	Shuma :				**8685**			**209**			**468**			**6910**	**16272**	1302	1627	**19201**
2.138	**Freskore hiperbol b/a C16/20**	**m3**																
	Sp + p	op	53.2	174	9257													
	Sigurime shoqerore 16.7%	leke	9257	0.167	1546													
	Transport	t/km				13.2	17	224										
	Vibrator	op							3	50	150							
	Vimc kulle	op							5.2	200	1040							
	Beton C 16/20	m3										1.02	6200	6324				
	Kallep muri	m2										2	150	300				
	Kallep me panele druri	m2										10	200	2000				
	Skele inventari	m2										6	50	300				
	Shuma :				**10803**			**224**			**1190**			**8924**	**21141**	1691	2114	**24946**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.149/1	**Skelet b/a sh,kate C 16/20**	**m3**																
	Sp + p	op	17.85	174	3106													
	Sigurime shoqerore 16.7%	leke	3106	0.167	519													
	Transport	t/km				17.2	17	292										
	Vinç ekskavator	op							3	900	2700							
	Kallep metalik	m2										0.9	130	117				
	Element b/a 21-30cm	m3										0.65	648	421				
	Element b/a 31-40cm	m3										0.36	592	213				
	Beton C 25/30	m3										0.09	7750	698				
	Skele inventari me tuba	m2										2	50	100				
	Te ndryshme 1% mbi mat	leke										1549	0.001	2				
	Shuma :				**3625**			**292**			**2700**			**1550**	**8167**	653	816.7	**9637**
2.152	**FV Soleta b/a paranderura C25/30 h=11cm, 2 e 7 vrima.**	**m2**																
	Sp + p	op	0.78	174	136													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t/km				1.17	17	20										
	Vinç kulle 0.5 t	op							0.17	200	34							
	Vibrator siperfaqsor	op							0.05	50	3							
	Solete b/a C 25/30 h=11cm	m2										0.88	1114	980				
	Beton C 16/20	m3										0.006	6100	37				
	Beton C 25/30	m3										0.005	7750	39				
	Llaç çimento	m3										0.003	7800	23				
	Shuma :				**158**			**20**			**37**			**1079**	**1294**	104	129.4	**1527**
2.153	**FV Soleta b/a paranderura C25/30 h=16cm, 2 e 5 vrima.**	**m2**																
	Sp + p	op	0.91	174	158													
	Sigurime shoqerore 16.7%	leke	158.3	0.167	26													
	Transport	t/km				1.45	17	25										
	Vinç kulle 0.5 t	op							0.17	200	34							
	Vibrator siperfaqsor	op							0.07	50	4							
	Solete b/a C 25/30 h=11cm	m2										0.88	1114	980				
	Beton C 20/25	m3										0.016	7550	121				
	Llaç çimento	m3										0.001	7800	8				
	Shuma :				**185**			**25**			**38**			**1109**	**1356**	108	135.6	**1600**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.154	**FV Soleta b/a paranderura C25/30 h=23cm, 2 e 3 vrima.**	**m2**																
	Sp + p	op	1.02	174	177													
	Sigurime shoqerore 16.7%	leke	177.5	0.167	30													
	Transport	t/km				1.91	17	32										
	Vinç kulle 0.5 t	op							0.17	200	34							
	Vibrator siperfaqsor	op							0.07	50	4							
	Solete b/a C 25/30 h=11cm	m2										0.88	1114	980				
	Beton C 16/20	m3										0.015	6100	92				
	Beton C 25/30	m3										0.01	7750	78				
	Shuma :				**207**			**32**			**38**			**1149**	**1426**	114	142.6	**1683**
2.156	**FV Soleta sap h=20cm me beton C 16/20, te drejta**	**m2**																
	Sp + p	op	2.4	174	417.6													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Transport	t/km				1.33	17	23										
	Vinç kulle 0.5 t	op							0.44	200	88							
	Vibrator thellesie	op							0.24	50	12							
	Element i gatshem (sape)	m2										0.85	1716	1458				
	beton C 16/20	m3										0.06	6200	372				
	Llaç çimento	m3										0.002	7800	16				
	Kallep brezi	m2										0.04	150	6				
	Shuma :				**487**			**23**			**100**			**1852**	**2462**	197	246.2	**2905**
2.156/2	**FV Soleta sap h=24cm me beton C 16/20, te drejta**																	
		m2																
	Sp + p	op	2.4	174	417.6													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Transport	t/km				1.26	17	21										
	Vinç kulle 0.5 t	op							0.42	200	84							
	Vibrator thellesie	op							0.24	50	12							
	Element i gatshem (sape)	m2										0.85	1768	1503				
	beton C 16/20, te drejta	m3										0.06	6200	372				
	Llaç çimento	m3										0.002	7800	16				
	Kallep brezi	m2										0.04	150	6				
	Shuma :				**487**			**21**			**96**			**1897**	**2501**	200	250.1	**2952**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.157	**Soleta te parapergatitura me tulla me 6 vrima C 16/20, h = 16 cm**																	
		m2																
	Sp + p	op	0.9	174	157													
	Sigurime shoqerore 16.7%	leke	156.6	0.167	26													
	Transport	t/km				2.75	17	47										
	Vinç kulle 0.5 t	op							0.18	200	36							
	Vibrator thellesie	op							0.11	50	6							
	Element gatshem	m2										0.85	1378	1172				
	Beton C 16/20	m3										0.024	6200	149				
	Llaç çimento	m3										0.002	7800	16				
	Kallep brezi	m2										0.06	150	9				
	Shuma :				**183**			**47**			**42**			**1345**	**1616**	129	161.6	**1907**
2.157/1	**Soleta te parapergatitura me tulla me 6 vrima C 16/20, h = 25 cm**	**m2**																
	Sp + p	op	1.15	174	200													
	Sigurime shoqerore 16.7%	leke	200.1	0.167	33													
	Transport	t/km				3.84	17	65										
	Vinç kulle 0.5 t	op							0.22	200	44							
	Vibrator thellesie	op							0.17	50	9							
	Element gatshem	m2										0.85	2192	1863				
	Beton C 16/20	m3										0.038	6200	236				
	Llaç çimento	m3										0.002	7800	16				
	Kallep brezi	m2										0.06	150	9				
	Shuma :				**234**			**65**			**53**			**2123**	**2475**	198	247.5	**2920**
2.158	**Soleta te plota b/a C16/20**	**m3**																
	Sp + p	op	9.31	174	1620													
	Sigurime shoqerore 16.7%	leke	1620	0.167	271													
	Transport	t/km				16.3	17	277										
	Vinç kulle 0.5 t	op							1.5	200	300							
	Soleta te plota b/a C16/20	m3										1.01	9402	9496				
	Shuma :				**1890**			**277**			**300**			**9496**	**11964**	957	1196	**14117**
		ANALIZA TEKNIKE TE REJA PER PUNIME BETONI DHE B/A																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.262/4a	**Pllake themeli, trare e bazamente b/a C 20/25**	**m3**																
	Sp + p	op	3.46	174	602													
	Sigurime shoqerore 16.7%	leke	602	0.167	101													
	Vibrator	op							0.5	50	25							
	Beton C20/25 me betonpompe	m3										1.02	7550	7701				
	Kallep themeli (pa sp+p)	m2										0.6	150	90				
	Shuma :				**703**						**25**			**7791**	**8519**	681	851.9	**10052**
2.262/4b	**Pllake themeli, trare e bazamente b/a C 25/30**	**m3**																
	Sp + p	op	3.46	174	602													
	Sigurime shoqerore 16.7%	leke	602	0.167	101													
	Vibrator	op							0.5	50	25							
	Beton C20/25 me betonpompe	m3										1.02	7650	7803				
	Kallep themeli (pa sp+p)	m2										0.6	150	90				
	Shuma :				**703**						**25**			**7893**	**8621**	690	862.1	**10172**
2.130/1a	**Mure b/a t = 21-30cm, h ~ 4m C 20/25**	**m3**																
	Sp + p	op	16.48	174	2868													
	Sigurime shoqerore 16.7%	leke	2868	0.167	479													
	Vibrator	op							2	50	100							
	Beton C 20/25 me betonpompe	m3										1.02	7500	7650				
	Kallep muri (inventari)	m2										8	130	1040				
	Skele inventari	m2										3	50	150				
	Shuma :				**3346**						**100**			**8840**	**12286**	983	1229	**14498**
2.117/1a	**Kollona b/a monolite C 20/25 h ~ 4m**	**m3**																
	Sp + p	op	31.22	174	5432													
	Sigurime shoqerore 16.7%	leke	5432	0.167	907													
	Vibrator	op							2.4	50	120							
	Beton C 20/25 (betonpompe)	m3										1.02	7550	7701				
	Kallep kollone	m2										10	150	1500				
	Skele inventari	m2										6	50	300				
	Shuma :				**6339**						**120**			**9501**	**15960**	1277	1596	**18833**
2.117/1b	**Kollona b/a monolite C 25/30 h ~ 4m**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	31.22	174	5432													
	Sigurime shoqerore 16.7%	leke	5432	0.167	907													
	Vibrator	op							2.4	50	120							
	Beton C 25/30 (betonpompe)	m3										1.02	7750	7905				
	Kallep kollone	m2										10	150	1500				
	Skele inventari	m2										6	50	300				
	Shuma :				**6339**						**120**			**9705**	**16164**	1293	1616	**19074**
2.119/1a	**Trare e arkitrare b/a C20/25 h ~ 4m**	**m3**																
	Sp + p	op	20.6	174	3584													
	Sigurime shoqerore 16.7%	leke	3584	0.167	599													
	Vibrator	op							2.6	50	130							
	Beton C 20/25 (betonpompe)	m3										1.02	7550	7701				
	Kallep trau	m2										8	260	2080				
	Skele inventari	m2										4	50	200				
	Shuma :				**4183**						**130**			**9981**	**14294**	1144	1429	**16867**
2.122/1a	**Soleta te plota b/a C 20/25 t = 10 cm, h ~ 4m**	**m3**																
	Sp + p	op	22.89	174	3983													
	Sigurime shoqerore 16.7%	leke	3983	0.167	665													
	Vibrator siperfaqsor	op							2.3	50	115							
	Beton C 20/25 (betonpompe)	m3										1.02	7550	7701				
	Kallep solete	m2										8	200	1600				
	Shuma :				**4648**						**115**			**9301**	**14064**	1125	1406	**16596**
2.125/1a	**Soleta b/a me polisterol dhe rrjete teli C 20/25 t=30cm, h~6m**	**m2**																
	Sp + p	op	2.4	174	417.6													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Vibrator siperfaqsor	op							0.25	100	25							
	Beton C 20/25 (betonpompe)	m3										0.102	7550	770				
	Kallep solete	m2										1	200	200				
	Polisterol	m3										0.2	2200	440				
	Plastmas	m2										1.05	12	13				
	Rrjete teli	m2										1.05	130	137				
	Shuma :				**487.3**						**25**			**1559**	**2072**	166	207.2	**2444**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.125	**Soleta "TIPO" Maqedone Hd = 6m, trashesi 25cm C 16/20**	**m2**																
	Specialiste + punetor	op	2.5	174	435													
	Sigurime shoqerore 16.7%	leke	435	0.167	73													
	Transport	t/km																
	Vibrator	op							0.25	50	13							
	Vinç	op							0.1	200	20							
	Beton C 16/20	m3										0.14	6200	868				
	Tulla mbushese me 10 vrima	cope										10.2	35	357				
	Tulla biskot	cope										12.24	13	159				
	Hekur tralice	ml										2.55	120	306				
	Hekur betoni shtese	kg										5.32	90	479				
	Kallep solete	m2										0.04	200	8				
	Shuma :				**508**						**33**			**2177**	**2717**	217	271.7	**3206**
2.200/1	**Termoizolim solete 10-20 cm me polisterol kompakt**	**m2**																
	Sp + p	op	1.35	174	235													
	Sigurime shoqerore 16.7%	leke	234.9	0.167	39													
	Transport	t*km																
	Polisterol cilesi e I - re	m3										0.15	3300	495				
	Lluster cimento 3cm per nivelim	m3										0.035	7800	273				
	Te ndryshme 3 %	leke										768	0.03	23				
	Shuma :				**274**									**791**	**1065**	85.2	106.5	**1257**
			P U N I M E H E K U R B E T O N I															
2.166	**F V hekur betoni periodik Ø 6 - 10 mm**	**ton**																
	Sp + p	op	60	174	10440													
	Sigurime shoqerore 16.7%	leke	10440	0.167	1743													
	Transport	t*km				5	20	100										
	Vinc kulle 6 - 10 ton	op							0.63	200	126							
	Hekur i pergatitur	ton										1	109000	109000				
	Tel bari	kg										6	113	678				
	Shuma :				**12183**			**100**			**126**			**109678**	**122087**	9767	12209	**144063**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.166	**F V hekur betoni periodik Ø > 12 mm**	**ton**																
	Sp + p	op	42	174	7308													
	Sigurime shoqerore 16.7%	leke	7308	0.167	1220													
	Transport	t*km				5	20	100										
	Vinc kulle 6 - 10 ton	op							0.63	200	126							
	Hekur i pergatitur	ton										1	90000	90000				
	Tel bari	kg										3	113	339				
	Shuma :				**8528**			**100**			**126**			**90339**	**99093**	7927	9909	**116930**
2.181	**F V konstruksione metalike te perbera**	**ton**																
	Sp + p	op	48	174	8352													
	Sigurime shoqerore 16.7%	leke	8352	0.167	1395													
	Transport	t*km				5	20	100										
	Elektrosaldatriçe	op							9.9	90	891							
	Gazogjen	op							0.7	70	49							
	Autovinç	op							0.3	1500	450							
	Vinç ekskavator	op							1.3	900	1170							
	Konstruksiom i gatshem	leke										1	73434	73434				
	Elektroda	kg										4	285	1140				
	Karbit	kg										0.3	200	60				
	Oksigjen	liter										3	135	405				
	Slele inventari	m2										3.0	50	150				
	Shuma :				**9747**			**100**			**2560**			**75189**	**87596**	7008	8760	**103363**
2.182	**F V konstruksione metalike te thjeshta**	**ton**																
	Sp + p	op	36	174	6264													
	Sigurime shoqerore 16.7%	leke	6264	0.167	1046													
	Transport	t*km				25	20	500										
	Elektrosaldatriçe	op							5.2	90	468							
	Gazogjen	op							0.7	70	49							
	Autovinç	op							0.3	1500	450							
	Vinç ekskavator	op							1.3	900	1170							
	Elektrotrapano	op							2.6	90	234							
	Konstruksiom i gatshem	leke										1	71925	71925				
	Elektroda	kg										4	285	1140				
	Karbit	kg										0.3	200	60				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Oksigjen	liter										4	135	540				
	Slele inventari	m2										3.0	50	150				
	Shuma :				**7310**			**500**			**2371**			**73815**	**83996**	6720	8400	**99115**
			PUNIME HIDROIZOLIMI DHE ÇATIE															
2.195	**Hidroizolim me emulsion dhe 2 bitum**	**m2**																
	Sp + p	op	0.42	174	73													
	Sigurime shoqerore 16.7%	leke	73.08	0.167	12													
	Transport	t*km				0.02	20	0.4										
	Bitum M 3	kg										3.8	80	304				
	Dru zjarri	m3										0.01	2700	27				
	Shuma :				**85**			**0.4**						**331**	**417**	33.3	41.67	**492**
2.196	**Hidroizolim me emulsion bitumi dhe 1 k katrama**	**m2**																
	Sp + p	op	0.7	174	122													
	Sigurime shoqerore 16.7%	leke	121.8	0.167	20													
	Transport	t*km				0.02	20	0.4										
	Elektroargano	op							0.04	30	1.2							
	Mastiç bitumi	kg										3.7	120	444				
	Karton katrama	m2										1.15	280	322				
	Vaj guri	liter										0.22	160	35				
	Dru zjarri	m3										0.01	2700	27				
	Shuma :				**142**			**0.4**			**1.2**			**828**	**972**	77.8	97.19	**1147**
2.197	**Hidroizolim me emulsion bitumi dhe 2 k katrama**	**m2**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Transport	t*km				0.04	20	0.8										
	Elektroargano	op							0.05	30	1.5							
	Mastiç bitumi	kg										7.1	120	852				
	Karton katrama	m2										2.3	280	644				
	Vaj guri	liter										0.22	160	35				
	Dru zjarri	m3										0.02	2700	54				
	Shuma :				**203**			**0.8**			**1.5**			**1585**	**1791**	143	179.1	**2113**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.198	**Hidroizolim me emulsion bitumi dhe 3 k katrama**	**m2**																
	Sp + p	op	1.35	174	235													
	Sigurime shoqerore 16.7%	leke	234.9	0.167	39													
	Transport	t*km				0.05	20	1										
	Elektroargano	op							0.07	30	2.1							
	Mastiç bitumi	kg										10.5	120	1260				
	Karton katrama	m2										3.45	280	966				
	Vaj guri	liter										0.22	160	35				
	Dru zjarri	m3										0.03	2700	81				
	Shuma :				**274**			**1**			**2.1**			**2342**	**2619**	210	261.9	**3091**
2.200	**Shtrese lluster cimento 1:2 t = 20 mm**	**m2**																
	Sp + p	op	0.65	174	113													
	Sigurime shoqerore 16.7%	leke	113.1	0.167	19													
	Transport	t*km				0.21	20	4										
	Vinç kulle deri 5 ton	op							0.03	200	6							
	Llac cimento 1:2	m3										0.023	7800	179				
	Shuma :				**132**			**4**			**6**			**179**	**322**	25.7	32.16	**379**
2.203	**Veshje korrnize llamarine xingat**	**m2**																
	Sp + p	op	1.6	174	278													
	Sigurime shoqerore 16.7%	leke	278.4	0.167	46													
	Transport	t*km				0.02	30	0.6										
	Llamarine xingat 0.8mm	kg										6.8	130	884				
	Kallaj	kg										0.015	450	7				
	Hekur shirit	kg										0.85	94	80				
	Te ndryshme mbi materialet	leke										970.7	1.50%	15				
	Shuma :				**325**			**0.6**						**985**	**1311**	105	131.1	**1547**
2.206	**Kasete shkarkimi me llamarine xingat**	**cope**																
	Sp + p	op	2.42	174	421													
	Sigurime shoqerore 16.7%	leke	421.1	0.167	70													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t*km				0.02	30	0.6										
	Llamarine xingat 0.8 mm	kg										1.4	130	182				
	Kallaj	kg										0.01	450	5				
	Hekur Ø 6 mm	kg										2.27	93	211				
	Te ndryshme 1.5 %	leke										398	1.50%	6				
	Shuma :				**491**			**0.6**						**404**	**896**	71.6	89.56	**1057**
2.209	**Ulluk shkarkimi vertikal me llamarine xingat Ø 100**	**ml**																
	Sp + p	op	1.09	174	190													
	Sigurime shoqerore 16.7%	leke	189.7	0.167	32													
	Transport	t*km				0.01	30	0.3										
	Llamarine xingat 0.8mm	kg										2.7	130	351				
	Stafa llamarine xingat	kg										0.04	700	28				
	Vida	cope										1	15	15				
	Te ndryshme 1 %	leke										394	0.01	4				
	Shuma :				**221**			**0.3**						**398**	**620**	49.6	61.96	**731**
2.212	**Ulluk shkarkimi horizontal me llamarine xingat 33cm**	**ml**																
	Sp + p	op	1.3	174	226													
	Sigurime shoqerore 16.7%	leke	226.2	0.167	38													
	Transport	t*km				0.01	30	0.3										
	Llamarine xingat 0.8mm	kg										2.7	130	351				
	Kallaj	kg										0.015	450	7				
	Stafa llamarine xingat	kg										0.1	700	70				
	Vida	cope										2	15	30				
	Te ndryshme 1 %	leke										451	0.01	5				
	Shuma :				**264**			**0.3**						**462**	**727**	58.1	72.65	**857**
2.214	**Çati me kapriata hekuri Ø H D ~ 12 m mbulesa llamarine**	**m2**																
	Sp + p	op	1.4	174	244													
	Sigurime shoqerore 16.7%	leke	243.6	0.167	41													
	Transport	t*km				0.14	20	3										
	Elektrosaldatriçe	op							0.3	90	27							
	Autovinç	op							0.04	1500	60							

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kapriata metalike 10 ~ 12m	kg										5.65	118	667				
	Terheqese tiranti	cope										0.033	20	1				
	Arkareç hekur Ø	kg										4.25	84	357				
	Llamarine xingat e valezuar	m2										1.36	150	204				
	Kulmore llamarine xingat	ml										0.18	120	22				
	Kapse llamarine (vida)	cope										4	10	40				
	Elektroda	kg										0.07	250	18				
	Skele inventari	m2										0.16	50	8				
	Shuma :				**284**			**3**			**87**			**1315**	**1690**	135	169	**1994**
2.216	**Çati vendi me 1 kullim HD~7m, tjegulla marselieze**	**m2**																
	Sp + p	op	2.4	174	418													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Transport	t*km				0.45	20	9										
	Vinç kulle deri 5 ton	op							0.02	200	4							
	Skele inventari	m2										0.1	50	5				
	Lende ndertimi e stazhion Ø	m3										0.035	15000	525				
	Listela e binar	m3										0.011	25000	275				
	Gozhde	kg										0.17	90	15				
	Ganxha	kg										0.1	147	15				
	Bitum	kg										0.1	80	8				
	Tjegulla mareselieze importi	cope										17	70	1190				
	Te ndryshme 1 %	leke										2033	0.01	20				
	Shuma :				**487**			**9**			**4**			**2053**	**2554**	204	255.4	**3013**
2.218	**Çati vendi e zakonshme me HD~8m, tjegulla vendi**	**m2**																
	Sp + p	op	2.7	174	470													
	Sigurime shoqerore 16.7%	leke	469.8	0.167	78													
	Transport	t*km				0.78	20	16										
	Vinç kulle deri 5 ton	op							0.02	200	4							
	Skele inventari	m2										0.1	50	5				
	Lende ndertimi e stazhion Ø	m3										0.038	15000	570				
	Lende e holle e sharruar	m3										0.021	15000	315				
	Gozhde	kg										0.22	90	20				
	Ganxha	kg										0.15	147	22				
	Bitum	kg										0.1	80	8				
	Tjegulla vendi	cope										43	45	1935				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Te ndryshme 1 %	leke										2875	0.01	29				
	Shuma :				**548**			**16**			**4**			**2904**	**3471**	278	347.1	**4096**
2.219	**Çati vendi e zakonshme me HD~8m,tjegulla marseljeze**	**m2**																
	Sp + p	op	2.3	174	400													
	Sigurime shoqerore 16.7%	leke	400.2	0.167	67													
	Transport	t*km				0.45	20	9										
	Vinç kulle deri 5 ton	op							0.02	200	4							
	Skele inventari	m2										0.1	50	5				
	Lende ndertimi e stazhion Ø	m3										0.038	15000	570				
	Listela e binar	m3										0.011	25000	275				
	Gozhde	kg										0.21	90	19				
	Ganxha	kg										0.15	147	22				
	Bitum	kg										0.1	80	8				
	Tjegulla marselieze	cope										17	70	1190				
	Kulmore	cope										0.4	260	104				
	Te ndryshme 1 %	leke										2089	0.01	21				
	Shuma :				**467**			**9**			**4**			**2214**	**2694**	216	269.4	**3179**
		ANALIZA TE REJA PER PUNIME H/IZOLIMI DHE ÇATIE																
2.203/a	**Veshje korrnize llamarine bakri t = 0.8 mm**	**m2**																
	Sp + p	op	1.6	174	278													
	Sigurime shoqerore 16.7%	leke	278.4	0.167	46													
	Transport	t*km				0.02	30	0.6										
	Llamarine bakri 0.8mm	kg										7.1	212	1505				
	Te ndryshme 2 %	leke										1505	2%	30				
	Shuma :				**325**			**0.6**						**1535**	**1861**	149	186.1	**2196**
2.209/a	**Ulluk shkarkimi vertikal me PVC Ø 120**	**ml**																
	Sp + p	op	0.545	174	95													
	Sigurime shoqerore 16.7%	leke	94.83	0.167	16													
	Transport	t*km				0.01	30	0.3										
	Tub shkarkimi PVC Ø 120 mm	ml										1.02	180	183.6				
	Te ndryshme 1.5 %	leke										184	0.015	3				
	Shuma :				**111**			**0.3**						**186**	**297**	23.8	29.73	**351**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.212/a	**Ulluk shkarkimi horizontal me PVC 33cm**	**ml**																
	Sp + p	op	0.79	174	137													
	Sigurime shoqerore 16.7%	leke	137.5	0.167	23													
	Transport	t*km				0.01	30	0.3										
	Ulluk shkarkimi PVC 33 cm	ml										1.02	210	214				
	Te ndryshme 1.5 %	leke										214	0.015	3				
	Shuma :				**160**			**0.3**						**217**	**378**	30.3	37.81	**446**
2.209/b	**Ulluk shkarkimi vertikal me llamarine baker Ø 120**	**ml**																
	Sp + p	op	0.545	174	95													
	Sigurime shoqerore 16.7%	leke	94.83	0.167	16													
	Transport	t*km				0.01	30	0.3										
	Tub shkarkimi baker Ø 120 mm	ml										1.02	1950	1989				
	Te ndryshme 1.5 %	leke										1989	0.015	30				
	Shuma :				**111**			**0.3**						**2019**	**2130**	170	213	**2513**
2.212/b	**Ulluk shkarkimi horizontal me llamarine baker 33cm**	**ml**																
	Sp + p	op	0.79	174	137													
	Sigurime shoqerore 16.7%	leke	137.5	0.167	23													
	Transport	t*km				0.01	30	0.3										
	Ulluk shkarkimi bakri 33 cm	m2										0.36	6200	2232				
	Te ndryshme 1.5 %	leke										2232	0.015	33				
	Shuma :				**160**			**0.3**						**2265**	**2426**	194	242.6	**2863**
2.206/b	**Kasete shkarkimi me llamarine bakri 1.0mm**	**cope**																
	Sp + p	op	1.216	174	212													
	Sigurime shoqerore 16.7%	leke	211.6	0.167	35													
	Transport	t*km				0.02	30	0.6										
	Kasete llamarine bakri 1.0 mm	cope										0.36	6800	2448				
	Te ndryshme 1.5 %	leke										2448	1.50%	37				
	Shuma :				**247**			**0.6**						**2485**	**2732**	219	273.2	**3224**
2.196/b	**Hidroizolim me nje shtrese mapej**	**m2**																
	Sp + p	op	0.42	174	73													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	73.08	0.167	12													
	Transport	t*km				0.02	20	0.4										
	Elektroargano	op							0.04	30	1.2							
	Mapej	kg										2	250	500				
	Te ndryshme 1.5 %	leke										500	0.015	8				
	Shuma :				**85**			**0.4**						**508**	**593**	47.5	59.32	**700**
2.196/c	**Hidroizolim me dy shtresa mapej**	**m2**																
	Sp + p	op	0.65	174	113													
	Sigurime shoqerore 16.7%	leke	113.1	0.167	19													
	Transport	t*km				0.02	20	0.4										
	Elektroargano	op							0.08	30	2.4							
	Mapej	kg										4	250	1000				
	Te ndryshme 1.5 %	leke										1000	0.015	15				
	Shuma :				**132**			**0.4**			**2.4**			**1015**	**1150**	92	115	**1357**
2.256/a	**Mbulim çatie me tjegulla betonike**	**m2**																
	Sp + p	op	0.8	174	139													
	Sigurime shoqerore 16.7%	leke	139.2	0.167	23													
	Transport	t*km				0.30	20	6										
	Vinç kulle deri 5 ton	op							0.10	200	20							
	Tjegulla betonike	cope										10	68	680				
	Kulmore tjegulle betonike	cope										0.4	250	100				
	Te ndryshme 1 %	leke										780	0.01	8				
	Shuma :				**162**			**6**			**20**			**788**	**976**	78.1	97.62	**1152**
2.256/b	**Mbulim çatie me panele sanduich**	**m2**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Transport	t*km				0.10	20	2										
	Vinç kulle deri 5 ton	op							0.10	200	20							
	Panele sanduich + aksesor	m2										1.02	1940	1979				
	Te ndryshme 1 %	leke											0.01	0				
	Shuma :				**203**			**2**			**20**			**1979**	**2204**	176	220.4	**2601**
2.239/a	**Shtrese termoizoluese me polisterol t=10 cm**	**m2**																
	Sp + p	op	0.75	174	131													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	130.5	0.167	22													
	Transport	t*km				0.21	20	4										
	Vinç kulle deri 5 ton	op							0.03	1.184	0.036							
	polisterol	m3										0.8	4619	3695				
	Shuma :				**152**			**4**			**0.036**			**3695**	**3852**	308	385.2	**4545**
2.237/a	**Lyerje betoni me hyperdesimo**	**m2**																
	Sp + p	op	0.5	174	87													
	Sigurime shoqerore 16.7%	leke	87	0.167	15													
	Transport	t*km				0.25	20	5										
	Vinç	op							0.04	210	7.35							
	Hyperdesimo	m3										0.5	4885	2443				
	Shuma :				**102**			**5**			**7.35**			**2443**	**2556**	205	255.6	**3017**
				PUNIME SHTRESASH														
2.258	**Nenshtrese zhavori**	**m3**																
	Sp + p	op	2.9	115	334													
	Sigurime shoqerore 16.7%	leke	333.5	0.167	56													
	Transport	t*km				18.30	17	311										
	Zhavor	m3										1.08	316	341				
	Shuma :				**389**			**311**						**341**	**1041**	83.3	104.1	**1229**
2.261	**Shtrese rere**	**m3**																
	Sp + p	op	2.175	115	250													
	Sigurime shoqerore 16.7%	leke	250.1	0.167	42													
	Transport	t*km				8.60	17	146										
	Rere lumi	m3										1.08	870	939.6				
	Shuma :				**292**			**146**						**940**	**1378**	110	137.8	**1626**
2.262	**Shtrese betoni C 6/10**	**m3**																
	Sp + p	op	8.6	174	1496													
	Sigurime shoqerore 16.7%	leke	1496	0.167	250													
	Transport	t*km				12.48	17	212										
	Vinç kulle	op							0.73	200	146							
	Beton C 6/10	m3										1.04	4800	4992				
	Shuma :				**1746**			**212**			**146**			**4992**	**7096**	568	709.6	**8374**
2.262/1	**Shtrese betoni C 7/10**	**m3**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	8.6	174	1496													
	Sigurime shoqerore 16.7%	leke	1496	0.167	250													
	Transport	t*km				12.48	17	212										
	Vinç kulle	op							0.73	200	146							
	Beton C 7/10	m3										1.04	5200	5408				
	Shuma :				**1746**			**212**			**146**			**5408**	**7512**	601	751.2	**8865**
2.262/3	**Shtrese betoni C 12/15**	**m3**																
	Sp + p	op	8.6	174	1496													
	Sigurime shoqerore 16.7%	leke	1496	0.167	250													
	Transport	t*km				12.48	17	212										
	Vinç kulle	op							0.73	200	146							
	Beton C 12/15	m3										1.04	5800	6032				
	Shuma :				**1746**			**212**			**146**			**6032**	**8136**	651	813.6	**9601**
2.262/4	**Shtrese betoni C 16/20**	**m3**																
	Sp + p	op	8.6	174	1496													
	Sigurime shoqerore 16.7%	leke	1496	0.167	250													
	Transport	t*km				12.48	17	212										
	Vinç kulle	op							0.73	200	146							
	Beton C 16/20	m3										1.04	6100	6344				
	Shuma :				**1746**			**212**			**146**			**6344**	**8448**	676	844.8	**9969**
2.264	**Shtrese lluster cimento 1:2**	**m2**																
	Sp + p	op	0.66	174	115													
	Sigurime shoqerore 16.7%	leke	114.8	0.167	19													
	Transport	t*km				0.24	17	4										
	Vinç kulle	op							0.03	200	6							
	Llaç çimento	m3										0.021	7800	164				
	Shuma :				**134**			**4**			**6**			**164**	**308**	24.6	30.79	**363**
2.266	**Shtrese me pllaka granili te zakonshme, 30x30cm**	**m2**																
	Sp + p	op	1.54	174	268													
	Sigurime shoqerore 16.7%	leke	268	0.167	45													
	Transport	t*km				0.48	17	8										
	Vinç kulle	op							0.07	200	14							
	Pllaka zak granili 30x30 cm	m2										1.02	700	714				
	Llaç i perzier M 15	m3										0.02	3550	71				
	Çimento 32.5 N	kg										4	8	31				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**313**			**8**			**14**			**816**	**1151**	92.1	115.1	**1358**
2.266/1	**Shtrese me pllaka granili me boje, 30x30cm**	**m2**																
	Sp + p	op	1.54	174	268													
	Sigurime shoqerore 16.7%	leke	268	0.167	45													
	Transport	t*km				0.48	17	8										
	Vinç kulle	op							0.07	200	14							
	Pllaka zak granili 30x30 cm	m2										1.02	800	816				
	Llaç i perzier M 15	m3										0.02	3550	71				
	Çimento 32.5 N	kg										4	8	31.2				
	Shuma :				**313**			**8**			**14**			**918**	**1253**	100	125.3	**1479**
2.267a	**Shtrese me pllaka mermeri, 40x40cm**	**m2**																
	Sp + p	op	2.46	174	428													
	Sigurime shoqerore 16.7%	leke	428	0.167	71													
	Transport	t*km				0.62	17	11										
	Vinç kulle	op							0.07	200	14							
	Pllaka mermeri 40x40 cm	m2										1.02	3500	3570				
	Llaç i perzier M 15	m3										0.02	3550	71				
	Bojak cimentoje me boje	kg										4	130	520				
	Shuma :				**500**			**11**			**14**			**4161**	**4685**	375	468.5	**5528**
2.267b	**Shtrese me pllaka grez importi, 40x40cm**	**m2**																
	Sp + p	op	2.46	174	428													
	Sigurime shoqerore 16.7%	leke	428	0.167	71													
	Transport	t*km				0.48	17	8										
	Vinç kulle	op							0.07	200	14							
	Pllaka grez 40x40 cm	m2										1.02	910	928.2				
	Kol per pllaka	kg										4	20	80				
	Bojak cimentoje me boje	kg										4	110	440				
	Shuma :				**500**			**8**			**14**			**1448**	**1970**	158	197	**2324**
2.267/1	**Shtrese me pllaka porcelanat importi**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Transport	t*km				0.62	17	11										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Vinç	op							0.02	60	1.2							
	Pllaka porcelanata	m2										1.02	1680	1713.6				
	Kol per pllaka	kg										4	20	80				
	Çimento e bardhe	kg										3	25	75				
	Bojak cimentoje me boje	kg										0.15	110	16.5				
	Shuma :				**406**			**11**			**1.2**			**1885**	**2303**	184	230.3	**2717**
2.273/1	**Shtrese me pllaka graniti t=2cm "ROSA BETA"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	80	1.6							
	Pllaka graniti "Rosa Beta"	m2										1.01	5500	5555				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.6**			**5693**	**6339**	507	633.9	**7480**
2.273/2	**Shtrese me pllaka graniti t=2cm "ROSA PORINO"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	60	1.2							
	Pllaka graniti "Rosa PORINO"	m2										1.01	6000	6060				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.2**			**6198**	**6843**	547	684.3	**8075**
2.273/3	**Shtrese me pllaka graniti t=2cm "NERO AFRIKA"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	80	1.6							
	Pllaka graniti "Nero AFRIKA"	m2										1.01	9000	9090				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.6**			**9228**	**9874**	790	987.4	**11651**
2.273/1a	**Shtrese me pllaka graniti t=3cm "ROSA BETA"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	60	1.2							
	Pllaka graniti "Rosa Beta"	m2										1.01	9250	9342.5				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.2**			**9481**	**10126**	810	1013	**11948**
2.273/2a	**Shtrese me pllaka graniti t=3cm "ROSA PORINO"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	60	1.2							
	Pllaka graniti "Rosa PORINO"	m2										1.01	9500	9595				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.2**			**9733**	**10378**	830	1038	**12246**
2.273/2a	**Shtrese me pllaka graniti t=3cm "VERDE"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	80	1.6							
	Pllaka graniti "VERDE"	m2										1.01	10000	10100				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.6**			**10238**	**10884**	871	1088	**12843**
2.273/2b	**Shtrese me pllaka graniti t=3cm "MULTI-KOLORE"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	60	1.2							
	Pllaka graniti "Multi-KOLORE"	m2										1.01	10250	10353				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.2**			**10491**	**11136**	891	1114	**13140**
2.273/4	**Shtrese me pllaka mermeri t=2cm "JANINA"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	60	1.2							
	Pllaka mermeri "Janina"	m2										1.01	3800	3838				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.2**			**3976**	**4621**	370	462.1	**5453**
2.273/5	**Shtrese me pllaka mermeri t=3cm "JANINA"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	80	1.6							
	Pllaka mermeri "Janina"	m2										1.01	4600	4646				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**634**			**11**			**1.6**			**4784**	**5430**	434	543	**6407**
2.273/6	**Shtrese me pllaka mermeri t=3cm "TRAVERTINE"**	**m2**																
	Sp + p	op	3.12	174	543													
	Sigurime shoqerore 16.7%	leke	542.9	0.167	91													
	Transport	t*km				0.62	17	11										
	Vinç	op							0.02	60	1.2							
	Pllaka mermeri "Travertine"	m2										1.01	3650	3686.5				
	Llaç i perzier M 50	m3										0.02	4300	86				
	Çimento e bardhe	kg										1	25	25				
	Çimento e zakonshme	kg										3	9	27				
	Shuma :				**634**			**11**			**1.2**			**3825**	**4470**	358	447	**5274**
2.268	**Shkalle montazhi granili**	**m2**																
	Sp + p	op	2.3	174	400													
	Sigurime shoqerore 16.7%	leke	400.2	0.167	67													
	Transport	t*km				0.48	17	8										
	Vinç kulle	op							0.4	200	80							
	Bazamak granili montazhi	m2										1.02	3500	3570				
	Llaç i perzier M 15	m3										0.02	5728	115				
	Bojak cimentoje me boje	kg										3	20	60				
	Shuma :				**467**			**8**			**80**			**3745**	**4300**	344	430	**5074**
2.268a	**Shkalle montazhi mermeri**	**m2**																
	Sp + p	op	2.3	174	400													
	Sigurime shoqerore 16.7%	leke	400.2	0.167	67													
	Transport	t*km				0.48	17	8										
	Vinç kulle	op							0.4	200	80							
	Bazamak mermeri montazhi	m2										1.02	3700	3774				
	Llaç i perzier M 15	m3										0.02	5728	115				
	Bojak cimentoje me boje	kg										3	20	60				
	Shuma :				**467**			**8**			**80**			**3949**	**4504**	360	450.4	**5314**
2.276	**Shtrese parketi**	**m2**																
	Sp + p	op	4.7	174	818													
	Sigurime shoqerore 16.7%	leke	818	0.167	137													
	Transport	t*km				0.12	20	2										
	Vinç kulle	op							0.12	200	24							
	Zmerilatrice	op							0.41	480	197							

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Parket	m2										1.04	2880	2995.2				
	Binar pishe 50x50 mm	m3										0.02	25000	500				
	Kornize e stazhionuar	ml										1.01	140	141				
	Gozhde	kg										0.1	90	9				
	Llak	kg										0.32	350	112				
	Te ndryshme 3%	leke										3758	0.03	113				
	Shuma :				**954**			**2**			**221**			**3870**	**5048**	404	504.8	**5957**
2.279	**Shtrese derrasa FM 2.5cm**	**m2**																
	Sp + p	op	1.6	174	278													
	Sigurime shoqerore 16.7%	leke	278	0.167	46													
	Transport	t*km				0.18	20	4										
	Binar pishe 50x50 mm	m3										0.031	28500	884				
	Derrase pishe stazh fm 2.5c	m2										1.02	600	612				
	Gozhde	kg										0.1	90	9				
	Te ndryshme 0.2 %	leke										1505	0.002	3				
	Shuma :				**325**			**4**						**1508**	**1836**	147	183.6	**2166**
2.282	**Shtrese derrasa FM 4.0cm**	**m2**																
	Sp + p	op	1.6	174	278													
	Sigurime shoqerore 16.7%	leke	278	0.167	46													
	Transport	t*km				0.21	20	4										
	Binar pishe 50x50 mm	m3										0.031	25000	775				
	Derrase pishe stazh fm 4cm	m2										1.02	1150	1173				
	Gozhde	kg										0.1	90	9				
	Te ndryshme 0.2 %	leke										1957	0.002	4				
	Shuma :				**325**			**4**						**1961**	**2290**	183	229	**2702**
	NENSHTRESA DHE SHTRESA NE TERITORIN E NDERTESAVE																	
2.258/2	**Shtrese zhavori**	**m3**																
	Sp + p	op	1.2	115	138													
	Sigurime shoqerore 16.7%	leke	138	0.167	23													
	Transport	t*km				18.60	17	316										
	Zhavor	m3										1.1	316	347				
	Shuma :				**161**			**316**						**347**	**824**	66	82.45	**973**
2.258/2	**Nenshtrese mbeturina**	**m3**																
	Sp + p	op	1.3	115	150													
	Sigurime shoqerore 16.7%	leke	149.5	0.167	25													
	Transport	t*km				21.30	17	362										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Mbeturina ndertimi	m3										1.05	150	158				
	Shuma :				**174**			**362**						**158**	**694**	55.5	69.41	**819**
2.261	**Shtrese rere**	**m3**																
	Sp + p	op	0.87	115	100													
	Sigurime shoqerore 16.7%	leke	100.1	0.167	17													
	Transport	t*km				9.00	17	153										
	Rere	m3										1.3	870	1131				
	Shuma :				**117**			**153**						**1131**	**1401**	112	140.1	**1653**
2.271	**Shtrese mozaik mermeri**	**m2**																
	Sp + p	op	6.1	174	1061													
	Sigurime shoqerore 16.7%	leke	1061	0.167	177													
	Transport	t*km				0.53	17	9										
	Vinç kulle	op							0.22	200	44							
	Pllaka mozaik mermeri	m2										0.72	3500	2520				
	Llaç i perzier M 15	m3										0.02	3550	71				
	Çimento 32.5 N	kg										3	8	23				
	Çimento e bardhe 42.5 R	kg										6	25	150				
	Granil	m3										0.01	1500	15				
	Shuma :				**1239**			**9**			**44**			**2779**	**4071**	326	407.1	**4804**
2.272	**Pllaka te vogla mermeri**	**m2**																
	Sp + p	op	4.5	174	783													
	Sigurime shoqerore 16.7%	leke	783	0.167	131													
	Transport	t*km				0.59	17	10.0										
	Vinç kulle	op							0.16	200	32							
	Pllaka mermeri 20x20cm	m2										1.02	2600	2652				
	Llaç i perzier M 15	m3										0.03	3550	107				
	Çimento 32.5 N	kg										3	8	23				
	Çimento e bardhe 42.5 R	kg										1	25	25				
	Shuma :				**914**			**10**			**32**			**2807**	**3763**	301	376.3	**4440**
2.273	**Shtrese pllaka mermeri**	**m2**																
	Sp + p	op	4.5	174	783													
	Sigurime shoqerore 16.7%	leke	783	0.167	131													
	Transport	t*km				0.61	17	10										
	Vinç kulle	op							0.15	200	30							
	Pllaka mermeri t= 2 cm	m2										1.02	3500	3570				
	Llaç i perzier M 15	m3										0.03	3550	107				
	Çimento 32.5 N	kg										3	8	23				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Çimento e bardhe 42.5 R	kg										1	25	25				
	Shuma :				**914**			**10**			**30**			**3725**	**4679**	374	467.9	**5521**
2.273/1	**Shtrese pllaka mermeri**	**m2**																
	Sp + p	op	4.5	174	783													
	Sigurime shoqerore 16.7%	leke	783	0.167	131													
	Transport	t*km				0.61	17	10										
	Vinç kulle	op							0.15	200	30							
	Pllaka mermeri t= 3 cm	m2										1.02	2600	2652				
	Llaç i perzier M 15	m3										0.03	3550	107				
	Çimento 32.5 N	kg										3	8	23				
	Çimento e bardhe 42.5 R	kg										1	25	25				
	Shuma :				**914**			**10**			**30**			**2807**	**3761**	301	376.1	**4438**
2.286	**Shtrese tulla te plota (rate) mbi rere**	**m2**																
	Sp + p	op	1.05	174	183													
	Sigurime shoqerore 16.7%	leke	182.7	0.167	31													
	Transport	t*km				1.20	17	20.4										
	Tulla te plota	cope										33	20	660				
	Llaç çimento 1:2	m3										0.008	7800	62				
	Rere	m3										0.06	870	52				
	Shuma :				**213**			**20.4**						**775**	**1008**	80.7	100.8	**1190**
2.287	**Shtrese pllaka qelqi 15x15**	**m2**																
	Sp + p	op	7.5	174	1305													
	Sigurime shoqerore 16.7%	leke	1305	0.167	218													
	Transport	t*km				0.10	20	2										
	Pllaka qelqi 150x150x15mm	cope										46	41	1886				
	Çimento 32.5 N	kg										3	9	27				
	Rere kuarci	kg										4	7	28				
	Leng xhami	kg										2	147	294				
	Fluor silikat natriumi	kg										0.05	600	30				
	Llaç i perzier M 15	m3										0.03	3550	107				
	Shuma :				**1523**			**2**						**2372**	**3896**	312	389.6	**4598**
2.287/1	**Shtrese pllaka antiacide**	**m2**																
	Sp + p	op	7.5	174	1305													
	Sigurime shoqerore 16.7%	leke	1305	0.167	218													
	Transport	t*km				0.31	20	6										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Pllaka antiacide 20x20x2cm	cope										25	70	1750				
	Bitum M 3	kg										9.5	80	760				
	Kuarc pluhur antiacid	kg										8.4	9	76				
	Rere kuarci antiacid	kg										15	8	120				
	Azbest pluhur	kg										0.7	23	16				
	Vaj guri	liter										2.5	160	400				
	Dru zjarri	m3										0.06	2700	162				
	Shuma :				**1523**			**6**						**3284**	**4813**	385	481.3	**5679**
2.423/a	**Shtrese avullizoluese gjeotekstil**	**m2**																
	Sp + p	op	0.4	174	70													
	Sigurime shoqerore 16.7%	leke	69.6	0.167	12													
	Transport	t*km				0.03	17	0.51										
	gjeotekstil	kg										0.3	225	67.5				
	Te ndryshme 10 %	leke										67.5	10%	7				
	Shuma:				**81**			**0.51**						**74**	**156**	12.5	15.6	**184**
2.267/a	**Shtrese me pllaka grez porcelanato**	**m2**																
	Sp + p	op	1.66	174	289													
	Sigurime shoqerore 16.7%	leke	288.8	0.167	48													
	Transport	t*km				0.48	17	8										
	Vinç kulle	op							0.07	200	14							
	Pllaka porcelanato	m2										1.02	1680	1713.6				
	Llaç i perzier M 25	m3										0.02	4000	80				
	Kol per pllaka	kg										7	20	140				
	Bojak cimentoje me boje	kg										0.15	130	19.5				
	Shuma :				**337**			**8**			**14**			**1953**	**2312**	185	231.2	**2729**
2.273	**Shtrese pllaka mermeri graniti**	**m2**																
	Sp + p	op	2.8	174	487													
	Sigurime shoqerore 16.7%	leke	487.2	0.167	81													
	Transport	t*km				0.61	17	10.4										
	Vinç kulle	op							0.15	200	30							
	Pllaka mermeri graniti t=3cm	m2										1.02	4500	4590				
	Llaç i perzier M 25	m3										0.02	4000	80				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Çimento 32.5 N	kg										3	8	23				
	Çimento e bardhe 42.5 R	kg										1	25	25				
	Shuma :				**569**			**10**			**30**			**4718**	**5327**	426	532.7	**6286**
2.276	**Shtrese parketi laminat**	**m2**																
	Sp + p	op	3.65	174	635													
	Sigurime shoqerore 16.7%	leke	635	0.167	106													
	Transport	t*km				0.12	17	2.04										
	Vinç kulle	op							0.12	200	24							
	Zmerilatrice	op							0.41	480	197							
	Parket laminat	m2										1.04	2115	2200				
	Shtrese hidroizoluese	m2										1.04	180	187				
	Kornize e stazhionuar	ml										1.01	140	141				
	Msterial ngjites	kg										1.3	305	397				
	Llak	kg										0.27	350	95				
	Te ndryshme 3%	leke										3019	0.03	91				
	Shuma :				**741**			**2.04**			**221**			**3110**	**4074**	326	407.4	**4807**
2.268a	**Shkalle mermer graniti**	**m2**																
	Sp + p	op	2.3	174	400													
	Sigurime shoqerore 16.7%	leke	400.2	0.167	67													
	Transport	t*km				0.54	17	9										
	Vinç kulle	op							0.1	200	20							
	Bazamak mermeri montazhi	m2										1.02	3900	3978				
	Llaç i perzier M 25	m3										0.02	4000	80				
	Bojak cimentoje me boje	kg										0.2	130	26				
	Shuma :				**467**			**9**			**20**			**4084**	**4580**	366	458	**5405**
2.288	**Trotuar me pllaka, pa borduren e betonit**	**m2**																
	Sp + p	op	2.4	174	418													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Transport	t*km				3.77	17	64										
	Zhavor	m3										0.15	500	75				
	Llaç çimento 1:2	m3										0.02	7800	156				
	Beton C 7/10	m3										0.07	4800	336				
	Çimento 32.5 N	kg										1	9	9				
	Pllaka trotuari granil+boje	m2										1.02	700	714				
	Shuma :				**487**			**64**						**1290**	**1841**	147	184.1	**2173**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.289	**Trotuar me lluster çimento, pa borduren e betonit**	**m2**																
	Sp + p	op	1.8	174	313													
	Sigurime shoqerore 16.7%	leke	313.2	0.167	52													
	Transport	t*km				3.52	17	60										
	Zhavor	m3										0.15	500	75				
	Llaç çimento 1:2	m3										0.02	7800	156				
	Beton C 7/10	m3										0.07	4800	336				
	Çimento 32.5 N	kg										3	9	27				
	Shuma :				**366**			**60**						**594**	**1019**	81.5	101.9	**1203**
2.290	**Bordura trotuari 20x35cm te parapergatitura**	**ml**																
	Sp + p	op	0.7	174	122													
	Sigurime shoqerore 16.7%	leke	121.8	0.167	20													
	Transport	t*km				0.35	17	6										
	Llaç çimento 1:2	m3										0.02	7800	156				
	Bordura betoni 20x35 gatsh	ml										1	500	500				
	Shuma :				**142**			**6**						**656**	**804**	64.3	80.41	**949**
2.291	**Bordura trotuari 25x12cm derdhur ne vend**	**ml**																
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	208.8	0.167	35													
	Transport	t*km				0.38	17	6										
	Rere me lageshti	m3										0.031	870	27				
	Çimento 32.5 N	kg										1	9	9				
	Kallep brezi	m2										0.5	150	75				
	Beton C 12/15	m3										0.035	5800	203				
	Shuma :				**244**			**6**						**314**	**564**	45.1	56.41	**666**
			PUNIME TAVANI DHE SUVATIMI															
2.292	**Trare tavani te sharruar**	**m2**																
	Sp + p	op	0.37	174	64													
	Sigurime shoqerore 16.7%	leke	64.38	0.167	11													
	Transport	t*km				0.03	17	0.5										
	Lende pishe e sharruar	m3										0.01	25000	250				
	Bitum M 3	kg										0.1	80	8				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Gozhde	kg										0.01	90	0.9				
	Shuma :				**75**			**0.5**						**259**	**335**	26.8	33.45	**395**
2.295	**Tavan rrjete teli + suva**	**m2**																
	Sp + p	op	4.7	174	818													
	Sigurime shoqerore 16.7%	leke	817.8	0.167	137													
	Transport	t*km				0.40	17	6.8										
	Gozhde	kg										0.15	90	14				
	Listela pishe	m3										0.006	25000	150				
	Rrjete teli dopio	m2										2.1	120	252				
	Tel bari	kg										0.03	113	3				
	Llac bastard M 25	m3										0.026	4000	104				
	Çimento 32.5 N	kg										6.7	8	52				
	Skele inventar	m2										1	50	50				
	Shuma :				**954**			**6.8**						**625**	**1586**	127	158.6	**1872**
2.300	**Suva solete ~ 4 m me drejtues, me krah**	**m2**																
	Sp + p	op	2.85	174	496													
	Sigurime shoqerore 16.7%	leke	495.9	0.167	83													
	Transport	t*km				0.44	17	7										
	Vinç kulle	op							0.13	200	26							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llac bastard M 25	m3										0.02	4000	80				
	Çimento 32.5 N	kg										5.5	8	43				
	Skele inventar	m2										0.75	50	38				
	Shuma :				**579**			**7**			**26**			**167**	**779**	62.3	77.88	**919**
2.303	**Suva solete > 4 m, me drejtues, me krah**	**m2**																
	Sp + p	op	3.31	174	576													
	Sigurime shoqerore 16.7%	leke	575.9	0.167	96													
	Transport	t*km				0.44	17	7										
	Vinç kulle	op							0.16	200	32							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llac bastard M 25	m3										0.02	4000	80				
	Çimento 32.5 N	kg										5.5	8	43				
	Skele inventar	m2										0.75	50	38				
	Shuma :				**672**			**7**			**32**			**167**	**878**	70.3	87.83	**1036**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.300/1	**Suva solete ~ 4 m, me drejtues, me pompe**	**m2**																
	Sp + p	op	1.425	174	248													
	Sigurime shoqerore 16.7%	leke	248	0.167	41													
	Transport	t*km				0.44	17	7										
	Pompe suvatimi	op							0.17	0	0							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llac bastard M 25	m3										0.02	4000	80				
	Çimento 32.5 N	kg										5.5	8	43				
	Skele inventar	m2										0.75	50	38				
	Shuma :				**289**			**7**			**0**			**167**	**463**	37.1	46.35	**547**
2.303/1	**Suva solete > 4 m, me drejtues, me pompe**	**m2**																
	Sp + p	op	1.65	174	287													
	Sigurime shoqerore 16.7%	leke	287.1	0.167	48													
	Transport	t*km				0.44	17	7										
	Pompe suvatimi	op							0.25	450	113							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llac bastard M 25	m3										0.02	4000	80				
	Çimento 32.5 N	kg										5.5	8	43				
	Skele inventar	m2										0.75	50	38				
	Shuma :				**335**			**7**			**113**			**167**	**622**	49.7	62.17	**734**
2.310	**Suva brenda mur tulle ~ 4m, me krah, llaç perzier M 25**	**m2**																
	Sp + p	op	1.55	174	270													
	Sigurime shoqerore 16.7%	leke	269.7	0.167	45													
	Transport	t*km				0.38	17	6										
	Vinç kulle	op							0.13	200	26							
	Pompe suvatimi	op							0.09	450	41							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llaç i perzier M 25	m3										0.025	4000	100				
	Çimento 32.5 N	kg										6.6	8	51				
	Shuma :				**315**			**6**			**67**			**158**	**545**	43.6	54.54	**644**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.310/1	**Suva brenda mur tulle ~ 4m, me pompe, ll perzier M 25**	**m2**																
	Sp + p	op	0.775	174	135													
	Sigurime shoqerore 16.7%	leke	134.9	0.167	23													
	Transport	t*km				0.38	17	6										
	Vinç kulle	op							0.13	200	26							
	Pompe suvatimi	op							0.09	0	0							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llaç i perzier M 25	m3										0.02	4000	80				
	Çimento 32.5 N	kg										6.6	8	51				
	Shuma :				**157**			**6**			**26**			**138**	**328**	26.2	32.76	**387**
2.312	**Suva brenda mur guri ~ 4m, me krah, llaç perzier M 25**	**m2**																
	Sp + p	op	1.75	174	305													
	Sigurime shoqerore 16.7%	leke	304.5	0.167	51													
	Transport	t*km				0.44	17	7										
	Vinç kulle	op							0.08	200	16							
	Pompe suvatimi	op							0.09	450	41							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llaç i perzier M 25	m3										0.03	4000	120				
	Çimento 32.5 N	kg										6.6	8	51				
	Shuma :				**355**			**7**			**57**			**178**	**597**	47.8	59.71	**705**
2.312/1	**Suva brenda mur guri ~ 4m, me pompe, ll perzier M 25**	**m2**																
	Sp + p	op	0.875	174	152													
	Sigurime shoqerore 16.7%	leke	152.3	0.167	25													
	Transport	t*km				0.44	17	7										
	Vinç kulle	op							0.08	200	16							
	Pompe suvatimi	op							0.09	450	41							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llaç i perzier M 25	m3										0.03	4000	120				
	Çimento 32.5 N	kg										7.7	8	60				
	Shuma :				**178**			**7**			**57**			**186**	**428**	34.2	42.8	**505**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.314	**Suva trare e kollona ~ 4m, me krah, llaç perzier M 25**	**m2**																
	Sp + p	op	2.95	174	513													
	Sigurime shoqerore 16.7%	leke	513.3	0.167	86													
	Transport	t*km				0.29	17	5										
	Vinç kulle	op							0.13	200	26							
	Pompe suvatimi	op							0.18	450	81							
	Rere e lare lavatrice	m2										0.005	1250	6				
	Llaç i perzier M 25	m3										0.015	4000	60				
	Çimento 32.5 N	kg										5.5	8	43				
	Shuma :				**599**			**5**			**107**			**109**	**820**	65.6	82.01	**968**
2.314/1	**Suva trare e kollona ~ 4m, me pompe, ll perzier M 25**	**m2**																
	Sp + p	op	1.475	174	257													
	Sigurime shoqerore 16.7%	leke	256.7	0.167	43													
	Transport	t*km				0.29	17	5										
	Vinç kulle	op							0.13	200	26							
	Pompe suvatimi	op							0.18	450	81							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Llaç i perzier M 25	m3										0.015	4000	60				
	Çimento 32.5 N	kg										5.5	8	43				
	Shuma :				**300**			**5**			**107**			**109**	**521**	41.6	52.06	**614**
2.324a	**Plintuse pllake grez**	**ml**																
	Sp + p	op	0.35	174	61													
	Sigurime shoqerore 16.7%	leke	60.9	0.167	10													
	Transport	t*km				0.15	17	2.6										
	Plintuse pllaka grez h=10cm	ml										1	166	166				
	Koll	kg										0.2	20	4				
	Shuma :				**71**			**2.6**						**170**	**244**	19.5	24.36	**287**
2.324b	**Plintuse grez h = 10 cm**	**ml**																
	Sp + p	op	0.35	174	61													
	Sigurime shoqerore 16.7%	leke	60.9	0.167	10													
	Transport	t*km				0.15	17	2.6										
	Plintuse grez h=10cm	ml										1	235	235				
	Koll	kg										0.2	20	4				
	Shuma :				**71**			**2.6**						**239**	**313**	25	31.26	**369**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.324/2	**Plintuse mermeri h = 10cm**	**m2**																
	Sp + p	op	0.35	174	61													
	Sigurime shoqerore 16.7%	leke	60.9	0.167	10													
	Transport	t*km				0.59	17	10.0										
	Plintuse mermeri t=1.2cm	m2										1	294	294				
	Llaç çimento 1:2	m3										0.001	7800	8				
	Shuma :				**71**			**10.0**						**302**	**383**	30.6	38.29	**452**
2.325	**Veshje brenda me pllake mermeri**	**m2**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	643.8	0.167	108													
	Transport	t*km				0.66	17	11.2										
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento	kg										2.7	8	21				
	Çimento 32.5 N	kg										0.3	25	8				
	Pllake mermeri t=1.2cm	m2										1	2400	2400				
	Shuma :				**751**			**11.2**						**2435**	**3197**	256	319.7	**3773**
2.326	**Veshje me pllake majolike**	**m2**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	643.8	0.167	108													
	Transport	t*km				0.21	17	3.6										
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										3	8	23				
	Çimento e bardhe R 42.5 R	kg										0.3	25	8				
	Pllake majolike importi	m2										1.02	910	928				
	Shuma :				**751**			**3.6**						**965**	**1720**	138	172	**2030**
2.328	**Patinim muri allçi (stuko)**	**m2**																
	Sp + p	op	0.76	174	132													
	Sigurime shoqerore 16.7%	leke	132.2	0.167	22													
	Transport	t*km				0.02	17	0.34										
	Allçi ose stuko	kg										1	20	20				
	Gelqere qull	kg										2	8.7	17				
	Shuma :				**154**			**0.34**						**37**	**192**	15.4	19.2	**227**
2.330	**Patinim tavani allçi (stuko)**	**m2**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Transport	t*km				0.06	17	1.02										
	Allçi ose stuko	kg										1	20	20				
	Gelqere qull	kg										2	8.7	17				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Skele inventar	m2										0.5	50	25				
	Shuma :				**203**			**1.02**						**62**	**266**	21.3	26.64	**314**
2.328/1	**Patinim muri me stuko veneciane**	**m2**																
	Sp + p	op	0.92	174	160													
	Sigurime shoqerore 16.7%	leke	160.1	0.167	27													
	Transport	t*km				0.02	20	0.4										
	Stuko veneciane	liter										0.35	605	212				
	Astar	liter										0.333	300	100				
	Qiri llustrimi	liter										0.05	2500	125				
	Shuma :				**187**			**0.4**						**437**	**624**	49.9	62.39	**736**
2.330/1	**Patinim tavani me stuko veneciane**	**m2**																
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	208.8	0.167	35													
	Transport	t*km				0.06	20	1.2										
	Stuko veneciane	liter										0.35	605	212				
	Astar	liter										0.333	300	100				
	Qiri llustrimi	liter										0.05	2500	125				
	Skele inventar	m2										0.5	50	25				
	Shuma :				**244**			**1.2**						**462**	**707**	56.5	70.65	**834**
2.355	**Veshje fasade me pllaka qeramike importi**	**m2**																
	Sp + p	op	7.4	174	1288													
	Sigurime shoqerore 16.7%	leke	1288	0.167	215													
	Transport	t*km				0.33	17	6										
	Vinç kulle	op							0.3	200	60							
	Pllaka qeramike importi	m2										1.02	1400	1428				
	Llaç çimento 1:2	m3										0.006	7800	47				
	Te ndryshme 0.5%	leke										1475	0.005	7				
	Shuma :				**1503**			**6**			**60**			**1482**	**3050**	244	305	**3599**
2.355a	**Veshje fasade me pllaka mermeri**	**m2**																
	Sp + p	op	7.4	174	1288													
	Sigurime shoqerore 16.7%	leke	1288	0.167	215													
	Transport	t*km				0.33	17	6										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Vinç kulle	op							0.3	200	60							
	Pllaka mermeri	m2										1.02	2400	2448				
	Llaç çimento 1:2	m3										0.02	7800	156				
	Te ndryshme 0.5%	leke										2604	0.005	13				
	Shuma :				**1503**			**6**			**60**			**2617**	**4185**	335	418.5	**4939**
2.355/b	**Veshje fasade me pllaka guri**	**m2**																
	Sp + p	op	10.9	174	1897													
	Sigurime shoqerore 16.7%	leke	1897	0.167	317													
	Transport	t*km				0.33	17	6										
	Vinç kulle	op							0.3	200	60							
	Pllaka guri	m2										1.02	750	765				
	Llaç çimento 1:2	m3										0.02	7800	156				
	Te ndryshme 0.5%	leke										921	0.005	5				
	Shuma :				**2213**			**6**			**60**			**926**	**3205**	256	320.5	**3781**
2.331	**Suva e zakonshme fasade mur tulle ~ 8m**	**m2**																
	Sp + p	op	2.18	174	379													
	Sigurime shoqerore 16.7%	leke	379.3	0.167	63													
	Transport	t*km				0.41	17	7										
	Vinç kulle	op							0.1	200	20							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	8	51				
	Llaç i perzier M 25	m3										0.025	4000	100				
	Skele inventar	m2										0.6	50	30				
	Shuma :				**443**			**7**			**20**			**188**	**657**	52.6	65.74	**776**
2.332	**Suva e zakonshme fasade mur guri ~ 8m**	**m2**																
	Sp + p	op	2.24	174	390													
	Sigurime shoqerore 16.7%	leke	389.8	0.167	65													
	Transport	t*km				0.47	17	7.99										
	Vinç kulle	op							0.1	200	20							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										7.7	8	60				
	Llaç i perzier M 25	m3										0.03	4000	120				
	Skele inventar	m2										0.6	50	30				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**455**			**7.99**			**20**			**216**	**699**	55.9	69.91	**825**
2.334	**Suva e zakonshme fasade mur tulle mbi 8m lartesi**	**m2**																
	Sp + p	op	2.5	174	435													
	Sigurime shoqerore 16.7%	leke	435	0.167	73													
	Transport	t*km				0.41	17	7										
	Vinç kulle	op							0.12	200	24							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	8	51				
	Llaç i perzier M 25	m3										0.025	4000	100				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**508**			**7**			**24**			**220**	**759**	60.7	75.88	**895**
2.335	**Suva e zakonshme fasade mur guri mbi 8m lartesi**	**m2**																
	Sp + p	op	2.6	174	452													
	Sigurime shoqerore 16.7%	leke	452.4	0.167	76													
	Transport	t*km				0.47	17	8										
	Vinç kulle	op							0.12	200	24							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										7.7	8	60				
	Llaç i perzier M 25	m3										0.03	4000	120				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**528**			**8**			**24**			**249**	**809**	64.7	80.88	**954**
2.340	**Suva xokoli me granil e çimento te bardhe.**	**m2**																
	Sp + p	op	3.5	174	609													
	Sigurime shoqerore 16.7%	leke	609	0.167	102													
	Transport	t*km				0.64	17	11										
	Vinç kulle	op							0.16	200	32							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										5.3	8	41				
	Çimento e bardhe 42.5 R	kg										0.3	25	8				
	Llaç i perzier M 25	m3										0.03	4000	120				
	Granil	m3										0.023	1500	35				
	Shuma :				**711**			**11**			**32**			**210**	**963**	77.1	96.32	**1137**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.343	**Suva fasade me granil e çimento te bardhe ~ 8m.**	**m2**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	643.8	0.167	108													
	Transport	t*km				0.66	17	11										
	Vinç kulle	op							0.37	200	74							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	8	51				
	Çimento e bardhe 42.5 R	kg										7.9	25	198				
	Llaç i perzier M 25	m3										0.025	4000	100				
	Granil	m3										0.023	1500	35				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**751**			**11**			**74**			**452**	**1289**	103	128.9	**1521**
2.345	**Suva fasade me granil e çimento te bardhe h > 8m.**	**m2**																
	Sp + p	op	4	174	696													
	Sigurime shoqerore 16.7%	leke	696	0.167	116													
	Transport	t*km				0.65	17	11										
	Vinç kulle	op							0.38	200	76							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	8	51				
	Çimento e bardhe 42.5 R	kg										7.9	25	198				
	Llaç i perzier M 25	m3										0.025	4000	100				
	Granil	m3										0.023	1500	35				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**812**			**11**			**76**			**452**	**1352**	108	135.2	**1595**
2.346	**Suva fasade me teranove çimento te bardhe h > 8m.**	**m2**																
	Sp + p	op	2.8	174	487													
	Sigurime shoqerore 16.7%	leke	487.2	0.167	81													
	Transport	t*km				0.50	17	9										
	Vinç kulle	op							0.13	200	26							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	8	51				
	Çimento e bardhe 42.5 R	kg										2.7	25	68				
	Llaç i perzier M 25	m3										0.025	4000	100				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Granil	m3										0.008	1500	12				
	Boje cimentito	kg										0.03	110	3				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**569**			**9**			**26**			**303**	**906**	72.5	90.61	**1069**
2.348	**Suva xokoli me granil e çimento te zak me çokitje**	**m2**																
	Sp + p	op	7.6	174	1322													
	Sigurime shoqerore 16.7%	leke	1322	0.167	221													
	Transport	t*km				0.65	17	11.1										
	Vinç kulle	op							0.35	200	70							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	8	51				
	Gelqere qull	kg										8.2	8.7	71				
	Llaç i perzier M 25	m3										0.03	4000	120				
	Granil	m3										0.023	1500	35				
	Shuma :				**1543**			**11.1**			**70**			**283**	**1907**	153	190.7	**2251**
2.350	**Suva xokoli me granil e çimento te zak, me spruco**	**m2**																
	Sp + p	op	1.4	174	244													
	Sigurime shoqerore 16.7%	leke	243.6	0.167	41													
	Transport	t*km				0.48	17	8										
	Vinç kulle	op							0.07	200	14							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	10	66				
	Gelqere qull	kg										3.1	8.5	26				
	Llaç i perzier M 25	m3										0.025	4000	100				
	Granil	m3										0.008	1500	12				
	Shuma :				**284**			**8**			**14**			**211**	**517**	41.4	51.7	**610**
2.352	**Suva fasade me granil e çimento te zak, h ~ 8m.**	**m2**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	643.8	0.167	108													
	Transport	t*km				0.67	17	11										
	Vinç kulle	op							0.17	200	34							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	8	51				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Gelqere qull	kg										8.2	8.7	71				
	Llaç i perzier M 25	m3										0.025	4000	100				
	Granil	m3										0.023	1500	35				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**751**			**11**			**34**			**326**	**1122**	89.8	112.2	**1324**
2.352	**Suva fasade me granil e çimento te zak, h > 8m.**	**m2**																
	Sp + p	op	4	174	696													
	Sigurime shoqerore 16.7%	leke	696	0.167	116													
	Transport	t*km				0.67	17	11										
	Vinç kulle	op							0.18	200	36							
	Rere e lare lavatrice	m3										0.005	1250	6				
	Çimento 32.5 N	kg										6.6	8	51				
	Gelqere qull	kg										8.2	8.7	71				
	Llaç i perzier M 25	m3										0.025	4000	100				
	Granil	m3										0.023	1500	35				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**812**			**11**			**36**			**326**	**1185**	94.8	118.5	**1399**
2.308/a	**Suvatim me grafiato h > 4 m**	**m2**																
	Sp + p	op	3.5	174	609													
	Sigurime shoqerore 16.7%	leke	609	0.167	102													
	Transport	t*km				0.40	17	7										
	Vinç	op							0.12	60	7.2							
	Grafiato e gatshme	kg										5	30	150				
	Shuma :				**711**			**7**			**7.2**			**150**	**875**	70	87.47	**1032**
2.297/a	**Tavan me kartonxhes**	**m2**																
	Sp + p	op	2.1	174	365													
	Sigurime shoqerore 16.7%	leke	365.4	0.167	61													
	Transport	t*km				1.20	17	20.4										
	Kartonxhes cimentato	m2										1.05	1500	1575				
	K/metalike	kg										3.7	87.6	324				
	Rrjete + stukime	m2										0.15	130	20				
	Korrnize dekorative gips	ml										0.8	90	72				
	Skele inventar	m2										1.2	50	60				
	Te ndryshme 2 %	leke										1655	2%	33				
	Shuma :				**426**			**20.4**						**2084**	**2531**	202	253.1	**2986**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
An	**Veshje fasade me alukobonde**	**m2**																
	Sp + p	op	2.86	174	498													
	Sigurime shoqerore 16.7%	leke	497.6	0.167	83													
	Transport	t*km				1.20	17	20.4										
	Alukoband	m2										1.04	5700	5928				
	Konstruksion metalik	kg										4	87.6	350				
	Te ndryshme 10 %	leke										6278	10%	628				
	Shuma :				**581**			**20.4**						**6906**	**7507**	601	750.7	**8859**
An	**Veshje fasade me pllake terakote**	**m2**																
	Sp + p	op	3.4	174	592													
	Sigurime shoqerore 16.7%	leke	591.6	0.167	99													
	Transport	t*km				0.50	17	9										
	Vinç kulle	op							0.13	200	26							
	Rere e lare	m3										0.005	1250	6				
	Llaç i perzier M 25	m3										0.02	4000	80				
	Çimento 32.5 N	kg										3	9	27				
	Pllake terakote	m2										1.04	2938	3056				
	Skele inventari	m2										1.25	50	63				
	Shuma :				**690**			**9**			**26**			**3231**	**3956**	316	395.6	**4668**
An	**Veshje fasade me mermer travetin**	**m2**																
	Sp + p	op	5.5	174	957													
	Sigurime shoqerore 16.7%	leke	957	0.167	160													
	Transport	t*km				0.55	17	9										
	Vinç kulle	op							0.35	200	70							
	Mermere travetine	m2										1.02	3500	3570				
	Llaç çimento 1:3	m3										0.021	5100	107				
	Bojak cimentoje me boje	kg										0.3	130	39				
	Skele inventari	m2										1.25	50	63				
	Trapan elektrik	op										0.33	90	30				
	Shuma :				**1117**			**9**			**70**			**3808**	**5004**	400	500.4	**5905**
2.297/b	**Tavan i varur me pllaka gipsi 60x60cm**	**m2**																
	Sp + p	op	1.09	174	190													
	Sigurime shoqerore 16.7%	leke	189.7	0.167	32													
	Transport	t*km				0.05	17	0.85										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Pllaka gipsi 60x60cm + akses	m2										1.02	1200	1224				
	Korrnize dekorative gips	ml										0.8	200	160				
	Skele inventar	m2										1.2	50	60				
	Te ndryshme 2 %	leke										1444	2%	29				
	Shuma :				**221**			**0.85**						**1473**	**1695**	136	169.5	**2000**
2.297/c	**Tavan i varur plastik**	**m2**																
	Sp + p	op	2.1	174	365													
	Sigurime shoqerore 16.7%	leke	365.4	0.167	61													
	Transport	t*km				0.05	17	0.85										
	Pllake plastike me aksesor	m2										1.02	350	357				
	Skele inventar	m2										1.2	50	60				
	Te ndryshme 1 %	leke										417	1%	4				
	Shuma :				**426**			**0.85**						**421**	**848**	67.9	84.84	**1001**
An	**Veshje fasade me xham struktural i pathyeshem**	**m2**																
	Sp + p	op	3	174	522													
	Sigurime shoqerore 16.7%	leke	522	0.167	87													
	Transport	t*km				0.70	20	14										
	Xham struktural i pathyeshem	m2										1.04	3500	3640				
	Konstruksion metalik	kg										4	95	380				
	Te ndryshme 10 %	leke										4020	10%	402				
	Shuma :				**609**			**14**						**4422**	**5045**	404	504.5	**5953**
An	**Veshje pishine me pllake e kolle kunder lageshtires**	**m2**																
	Sp + p	op	2.6	174	452													
	Sigurime shoqerore 16.7%	leke	452.4	0.167	76													
	Transport	t*km				0.21	17	4										
	Kolle speciale anti lageshtire	kg										20	25	500				
	Çimento 32.5 N	kg										3	10.5	32				
	Pllake veshje speciale	m2										1.02	2850	2907				
	Çimento e bardhe	kg										0.3	25.0	8				
	Skele inventari	m2										1.25	50	63				
	Shuma :				**528**			**4**						**3509**	**4040**	323	404	**4767**
An	**Veshje muri me gomine speciale δ = 42mm**	**m2**																
	Sp + p	op	2.45	174	426													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	426.3	0.167	71													
	Transport	t*km				11.00	17	187										
	Vinç kulle	op							0.35	200	70							
	Gomine speciale δ = 42mm	m2										1	8000	8000				
	Skele inventari	m2										1.25	490	613				
	Shuma :				**497**			**187**						**8613**	**9297**	744	929.7	**10970**
2.358	**Veshje fasade pllake mermeri t = 2 cm.**	**m2**																
	Sp + p	op	9.5	174	1653													
	Sigurime shoqerore 16.7%	leke	1653	0.167	276													
	Transport	t*km				0.63	17	11										
	Vinç kulle	op							0.35	200	70							
	Trapano	op							0.33	90	30							
	Pllaka mermeri t=2cm	m2										1.02	3500	3570				
	Llaç çimento 1:2	m3										0.02	7800	156				
	Tel zinku	kg										0.5	140	70				
	Stuko	kg										0.2	20	4				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**1929**			**11**			**100**			**3863**	**5902**	472	590.2	**6964**
2.358	**Veshje fasade pllake mermeri t = 3 cm.**	**m2**																
	Sp + p	op	9.5	174	1653													
	Sigurime shoqerore 16.7%	leke	1653	0.167	276													
	Transport	t*km				0.63	17	11										
	Vinç kulle	op							0.35	200	70							
	Trapano	op							0.33	90	30							
	Pllaka mermeri t=2cm	m2										1.02	2600	2652				
	Llaç çimento 1:2	m3										0.02	7800	156				
	Tel zinku	kg										0.5	140	70				
	Stuko	kg										0.2	20	4				
	Skele inventar	m2										1.25	50	63				
	Shuma :				**1929**			**11**			**100**			**2945**	**4984**	399	498.4	**5881**
				PUNIME DYER DRITARE														
3.370	**F.V dritare druri kase binar teke xham**	**m2**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	1.5	174	261													
	Sigurime shoqerore 16.7%	leke	261	0.167	44													
	Transport	t*km				0.19	30	6										
	Xhama 4 mm	m2										0.8	1200	960				
	Gomina	ml										3.2	80	256				
	Dritare e pergatitur	m2										1	6574	6574				
	Shuma :				**305**			**6**						**7790**	**8100**	648	810	**9558**
3.371	**F.V dritare druri kase bylme teke xham**	**m2**																
	Sp + p	op	1.95	174	339													
	Sigurime shoqerore 16.7%	leke	339.3	0.167	57													
	Transport	t*km				0.19	30	6										
	Xhama 4 mm	m2										0.8	1200	960				
	Gomina	ml										3.2	80	256				
	Dritare e pergatitur	m2										1	6971	6971				
	Shuma :				**396**			**6**						**8187**	**8588**	687	858.8	**10134**
3.371/1	**F.V Dritare druri dyfishe dopio xham kase bylme**	**m2**																
	Sp + p	op	2.2	174	383													
	Sigurime shoqerore 16.7%	leke	382.8	0.167	64													
	Transport	t*km				0.19	30	6										
	Xhama 4 mm	m2										1.6	1200	1920				
	Gomina	ml										6.4	80	512				
	Dritare e pergatitur	m2										1	7331	7331				
	Shuma :				**447**			**6**						**9763**	**10215**	817	1022	**12054**
3.371/2	**F.V Dritare druri dopio xham kase binari**	**m2**																
	Sp + p	op	1.95	174	339													
	Sigurime shoqerore 16.7%	leke	339.3	0.167	57													
	Transport	t*km				0.19	30	6										
	Xhama 4 mm	m2										1.6	1200	1920				
	Gomina	ml										6.4	80	512				
	Dritare e pergatitur	m2										1	6828	6828				
	Shuma :				**396**			**6**						**9259.7**	**9661**	773	966.1	**11400**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.373	**F.V Vetrato druri**	**m2**																
	Sp + p	op	1.25	174	218													
	Sigurime shoqerore 16.7%	leke	217.5	0.167	36													
	Transport	t*km				0.19	30	6										
	Xhama 4 mm	m2										0.8	1200	960				
	Gomina	ml										1.6	80	128				
	Vetrate druri	m2										1	4976	4976				
	Shuma :				**254**			**6**						**6064**	**6324**	506	632.4	**7462**
2.374	**F.V dritare metalike**	**m2**																
	Sp + p	op	2.2	174	383													
	Sigurime shoqerore 16.7%	leke	382.8	0.167	64													
	Transport	t*km				0.26	30	8										
	Xhama 4 mm	m2										0.9	1200	1080				
	Gomina	ml										1.6	80	128				
	Dritare metalike 18 kg/m2	m2										1	2456	2456				
	Shuma :				**447**			**8**						**3664**	**4118**	329	411.8	**4860**
2.375	**Dritare d/alumini tek xh.**	**m2**																
	Sp + p	op	2.2	174	383													
	Sigurime shoqerore 16.7%	leke	382.8	0.167	64													
	Transport	t*km				0.26	30	8										
	Dritare d/alumini teke xh.	m2										1	7500	7500				
	Shuma:				**447**			**8**						**7500**	**7955**	636	795.5	**9386**
2.375/a	**Dritare d/alumini pa xham,membushje d/a.**	**m2**																
	Sp + p	op	2.64	174	459													
	Sigurime shoqerore 16.7%	leke	459.4	0.167	77													
	Transport	t*km				0.26	30	8										
	Dritare d/alumini teke xh.	m2										1	7500	7500				
	Shuma:				**536**			**8**						**7500**	**8044**	644	804.4	**9492**
2.375/a	**Dritare d/alumini dyfi xh.**	**m2**																
	Sp + p	op	2.2	174	383													
	Sigurime shoqerore 16.7%	leke	382.8	0.167	64													
	Transport	t*km				0.26	30	8										
	Dritare d/alumini dopio xham	m2										1	8500	8500				
	Shuma:				**447**			**8**						**8500**	**8955**	716	895.5	**10566**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.383	**F.V dyer druri**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Sigurime shoqerore 16.7%	t*km				0.15	30	5										
	Gomina	ml										2.7	80	216				
	Dyer derrase k derrase	m2										1	6553	6553				
	Shuma :				**406**			**5**						**6769**	**7180**	574	718	**8472**
2.388	**Dyer druri zd kd 1/2 xham**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Transport	t*km				0.15	30	5										
	Gomina	ml										2.7	80	216				
	Dyer druri 1/2 xham k.d.	m2										1	8000	8000				
	Shuma:				**406**			**5**						**8216**	**8627**	690	862.7	**10179**
2.390/1	**F.V dyer metalike llamarine**	**m2**																
	Sp + p	op	2.4	174	418													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Transport	t*km				0.31	30	9										
	Stuko	kg										0.45	20	9				
	Llac cimento 1:2	m3										0.004	7800	31				
	Dere metalike 27.75kg/m2	m2										1	4445	4445				
	Shuma :				**487**			**9**						**4485**	**4982**	399	498.2	**5879**
		ANALIZA TEKNIKE TE REJA PER PUNIMET DYER DRITARE																
2.383/1	**F V dyer te brendeshme druri importi cilesi e I-re.**	**m2**																
	Sp + p	op	0.66	174	115													
	Sigurime shoqerore 16.7%	leke	114.8	0.167	19													
	Transport	t*km				0.15	20	3										
	Dyer druri importi cilesi e I - re	m2										1	17500	17500				
	Te ndryshme 3 %	leke										17500	0.03	525				
	Shuma :				**134**			**3**						**18025**	**18162**	1453	1816	**21431**
2.383/2	**F V dyer te brendeshme druri importi cilesi e II-te.**	**m2**																
	Sp + p	op	0.66	174	115													
	Sigurime shoqerore 16.7%	leke	114.8	0.167	19													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t*km				0.15	20	3										
	Dyer druri importi cilesi e I - re	m2										1	15500	15500				
	Te ndryshme 3 %	leke										15500	0.03	465				
	Shuma :				**134**			**3**						**15965**	**16102**	1288	1610	**19000**
2.386/1	**F V dyer te brendeshme metalike te blinduara.**	**m2**																
	Sp + p	op	3.0	174	522													
	Sigurime shoqerore 16.7%	leke	522	0.167	87													
	Transport	t*km				0.15	20	3										
	Dyer druri metalike komplet	m2										1	18000	18000				
	Te ndryshme 3 %	leke										18000	0.03	540				
	Shuma :				**609**			**3**						**18540**	**19152**	1532	1915	**22600**
2.395	**Dyer d/alumini tek xh.**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Transport	t*km				0.15	30	5										
	Dere d/alumini teke xh.	m2										1	13250	13250				
	Shuma:				**406**			**5**						**13250**	**13661**	1093	1366	**16120**
2.395/a	**Dyer d/alumini me mbushje element d/a.**	**m2**																
	Sp + p	op	2.4	174	418													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Transport	t*km				0.15	30	5										
	Dere d/alumini me mbushje.	m2										1	13250	13250				
	Shuma:				**487**			**5**						**13250**	**13742**	1099	1374	**16215**
395/a	**Dyer d/alumini dopio xh.**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Transport	t*km				0.15	30	5										
	Dyer d/alumini dopio xham	m2										1	8500	8500				
	Shuma:				**406**			**5**						**8500**	**8911**	713	891.1	**10515**
2.386/2	**Dyer te blinduara importi.**	**m2**																
	Sp + p	op	4.574	174	796													
	Sigurime shoqerore 16.7%	leke	795.9	0.167	133													
	Transport	t*km				0.15	20	3										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Dyer te blinduara komplet imp	m2										1	35500	35500				
	Te ndryshme 3 %	leke										35500	0.03	1065				
	Shuma :				**929**			**3**						**36565**	**37497**	3000	3750	**44246**
2.373	**Vetrato xhami i temperuar**	**m2**																
	Sp + p	op	1.3	174	226													
	Sigurime shoqerore 16.7%	leke	226.2	0.167	38													
	Transport	t*km				0.18	30	5										
	Vetrate xhami temperuar	m2										1	12500	12500				
	Shuma :				**264**			**5**						**12500**	**12769**	1022	1277	**15068**
2.394/a	**Grila d/alumini me kanate per dritare.**	**m2**																
	Sp + p	op	3.2	174	557													
	Sigurime shoqerore 16.7%	leke	556.8	0.167	93													
	Transport	t*km				0.16	30	5										
	Grila d/a me kanate per dritare	m2										1	18500	18500				
	Te ndryshme 3 %	leke										18500	0.03	555				
	Shuma:				**650**			**5**						**18500**	**19155**	1532	1915	**22602**
2.394/a	**Grila d/alumini me role per dritare.**	**m2**																
	Sp + p	op	2.5	174	435													
	Sigurime shoqerore 16.7%	leke	435	0.167	73													
	Transport	t*km				0.15	30	5										
	Grila d/a me role per dritare	m2										1	8500	8500				
	Te ndryshme 3 %	leke										8500	0.03	255				
	Shuma:				**508**			**5**						**8500**	**9012**	721	901.2	**10634**
2.388/1	**V F dyer te brendeshme tamburate te rimesuara**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Transport	t*km				0.10	30	3										
	Gomina	ml										2.7	280	756				
	Dyer te gatshme tamburate	m2										1	10900	10900				
	Shuma:				**406**			**3**						**11656**	**12065**	965	1207	**14237**
	ANALIZA TEKNIKE TE REJA PER PUNIMET D/ALUMINI PLASTIKE																	

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.375/1	**F V dritare d/alumini plastike me dopio xham**	**m2**																
	Sp + p	op	2.65	174	461													
	Sigurime shoqerore 16.7%	leke	461.1	0.167	77													
	Transport	t*km				0.26	30	8										
	Dritare d/a plast dopio xham	m2										1	11000	11000				
	Energji elektrike	kw										12.8	12	153.6				
	Shuma:				**538**			**8**						**11154**	**11700**	936	1170	**13805**
2.373/1	**F V vetrate d/alumini plastike me dopio xham**	**m2**																
	Sp + p	op	2.62	174	456													
	Sigurime shoqerore 16.7%	leke	455.9	0.167	76													
	Transport	t*km				0.26	30	8										
	Vetrate d/a plast dopio xham	m2										1	9560	9560				
	Energji elektrike	kw										12	12	144				
	Shuma:				**532**			**8**						**9704**	**10244**	820	1024	**12088**
2.395/1	**F V dyer d/alumini plastike me dopio xham**	**m2**																
	Sp + p	op	2.67	174	465													
	Sigurime shoqerore 16.7%	leke	464.6	0.167	78													
	Transport	t*km				0.26	30	8										
	Dyer d/a plast dopio xham	m2										1	12500	12500				
	Energji elektrike	kw										13.0	12	156.48				
	Shuma:				**542**			**8**						**12656**	**13206**	1057	1321	**15584**
				PUNIME BOJATISJE														
2.399	**Sherbetisje e bojatisje me gelqere**	**m2**																
	Sp + p	op	0.16	174	28													
	Sigurime shoqerore 16.7%	leke	27.84	0.167	5													
	Gelqere e shuar	kg										0.55	9	4.76				
	Boje pluhur cimentito	kg										0.01	110	1.10				
	Te ndryshme 10 %	leke										5.861	0.1	0.59				
	Shuma:				**32**									**6.4**	**39**	3.11	3.894	**46**
2.400	**Boje vaji siperfaqe druri**	**m2**																
	Sp + p	op	0.63	174	110													
	Sigurime shoqerore 16.7%	leke	109.6	0.167	18													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Boje vaji	kg										0.2	250	50				
	Te ndryshme 10 %	leke										50	0.1	5				
	Shuma:				**128**									**55**	**183**	14.6	18.29	**216**
2.401	**Boje vaji siperfaqe metalik**	**m2**																
	Sp + p	op	1.47	174	256													
	Sigurime shoqerore 16.7%	leke	256	0.167	43													
	Boje vaji	kg										0.2	250	50				
	Boje antiruxho	kg										0.15	235	35.25				
	Te ndryshme 10 %	leke										85.25	0.1	8.525				
	Shuma:				**298**									**93.775**	**392**	31.4	39.23	**463**
2.402	**Boje vaji siperfaqe metalik rezervuar**	**m2**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Boje vaji	kg										0.2	250	50				
	Boje antiruxho	kg										0.15	235	35.25				
	Te ndryshme 10 %	leke										85.25	0.1	8.525				
	Shuma:				**203**									**93.775**	**297**	23.7	29.68	**350**
2.403	**Boje vaji mbi siperfaqe te patinuar**	**m2**																
	Sp + p	op	0.37	174	64													
	Sigurime shoqerore 16.7%	leke	64.4	0.167	11													
	Boje vaji	kg										0.2	250	50				
	Vinovil	kg										0.015	250	4				
	Te ndryshme 10 %	leke										53.75	0.1	5				
	Shuma:				**75**									**59**	**134**	10.7	13.43	**158**
2.404	**Boje hidroplastike**	**m2**																
	Sp + p	op	0.36	174	63													
	Sigurime shoqerore 16.7%	leke	62.6	0.167	10													
	Astar (vinovil)	kg										0.15	300	45				
	Boje hidroplastike importi	kg										0.2	180	36				
	Te ndryshme 10 %	leke										81	0.1	8				
	Shuma:				**73**									**89**	**162**	13	16.22	**191**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.404/1	**Boje hidroplastike cilesi e larte**	**m2**																
	Sp + p	op	0.36	174	63													
	Sigurime shoqerore 16.7%	leke	62.6	0.167	10													
	Astar (vinovil) cilesi I-re	kg										0.15	300	45				
	Boje hidroplastike imp. c.I-re	kg										0.2	840	168				
	Te ndryshme 10 %	leke										213	0.1	21				
	Shuma:				**73**									**234**	**307**	24.6	30.74	**363**
2.404/1	**Patinim granili si mermer artistik**																	
		m2																
	Sp + p	op	3.17	174	552													
	Sigurime shoqerore 16.7%	leke	552	0.167	92													
	Gelqere e shuar	kg										3	9	26				
	Granil i imet	m3										0.01	1500	15				
	Te ndryshme 30 %	leke										40.97	0.3	12				
	Shuma:				**644**									**53**	**697**	55.8	69.7	**822**
2.405	**Pragje dritare me pllake granili te armuar me bojra**	**m2**																
	Sp + p	op	2.4	174	418													
	Sigurime shoqerore 16.7%	leke	418	0.167	70													
	Transport	t*km				0.33	30	10										
	Vinç kulle	op							0.07	150	10.5							
	Pllake granil b/a me bojra	m2										1.02	937	956				
	Llaç i perzier M 25	m3										0.015	4000	60				
	Çimento 32.5 N	kg										2.1	8	16				
	Shuma:				**487**			**10**			**10.5**			**1032**	**1540**	123	154	**1817**
2.406	**Shpatull dritare me pllake granili te armuar me bojra**	**m2**																
	Sp + p	op	5.97	174	1039													
	Sigurime shoqerore 16.7%	leke	1039	0.167	173													
	Transport	t*km				0.38	30	11										
	Vinç kulle	op							0.07	150	11							
	Pllake granil b/a me bojra	m2										1.02	756	771				
	Llaç i perzier M 25	m3										0.015	4000	60				
	Çimento 32.5 N	kg										3.2	8	25				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**1212**			**11**			**11**			**856**	**2090**	167	209	**2466**
2.407	**Pllake b/a granili mbi parapet tarace**	**m2**																
	Sp + p	op	3.3	174	574													
	Sigurime shoqerore 16.7%	leke	574	0.167	96													
	Transport	t*km				0.33	30	10										
	Vinç kulle	op							0.07	150	11							
	Pllake granil b/a me bojra	m2										1.02	937	956				
	Llaç i perzier M 25	m3										0.015	4000	60				
	Çimento 32.5 N	kg										2.1	8	16				
	Shuma:				**670**			**10**			**11**			**1032**	**1723**	138	172.3	**2033**
2.408	**Pllake b/a granili mbi mure rrethues**	**m2**																
	Sp + p	op	2.6	174	452													
	Sigurime shoqerore 16.7%	leke	452	0.167	76													
	Transport	t*km				0.33	30	10										
	Pllake granil b/a me bojra	m2										1.02	937	956				
	Llaç i perzier M 25	m3										0.015	4000	60				
	Çimento 32.5 N	kg										2.1	8	16				
	Shuma:				**528**			**10**						**1032**	**1570**	126	157	**1853**
2.409	**Parapet shkalle e ballkone mur tulle+suva+korimano druri**	**m2**																
	Sp + p	op	7.4	174	1288													
	Sigurime shoqerore 16.7%	leke	1288	0.167	215													
	Transport	t*km				1.14	30	34										
	Vinç kulle	op							0.31	200	62							
	Llaç i perzier M 25	m3										0.048	4000	192				
	Tulla me 4 vrima t = 10 cm	cope										26	26	676				
	Beton M 150	m3										0.016	5800	93				
	Kallep brezi	m2										0.52	150	78				
	Hekur i pergatitur	kg										3	122	366				
	Korimano druri + llak	ml										1.15	320	368				
	Çimento 32.5 N	kg										10.2	8	80				
	Shuma:				**1503**			**34**			**62**			**1853**	**3451**	276	345.1	**4073**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.410	**Parapet shkalle e ballkone mur tulle+suva+kor.granili**	**m2**																
	Sp + p	op	7.4	174	1288													
	Sigurime shoqerore 16.7%	leke	1288	0.167	215													
	Transport	t*km				1.14	30	34										
	Vinç kulle	op							0.31	200	62							
	Llaç i perzier M 25	m3										0.048	4000	192				
	Tulla me 4 vrima t = 10 cm	cope										26	26	676				
	Beton M 150	m3										0.016	5800	93				
	Kallep brezi	m2										0.52	150	78				
	Hekur i pergatitur	kg										3	122	366				
	Korimano granili	m2										0.22	1008	222				
	Çimento 32.5 N	kg										10.2	8	80				
	Shuma:				**1503**			**34**			**62**			**1706**	**3305**	264	330.5	**3900**
2.411	**Parapet shkalle e ballkone b/a granili parafabrikuar**	**m2**																
	Sp + p	op	5.1	174	887													
	Sigurime shoqerore 16.7%	leke	887	0.167	148													
	Transport	t*km				0.04	30	1.2										
	Vinç kulle	op							0.12	200	24							
	Parabet b/a parafabrikat	m2										0.7	913	639				
	Tub per korimano	kg										5	94	470				
	Elektroda	kg										0.1	285	29				
	Shuma:				**1036**			**1.2**			**24**			**1137**	**2198**	176	219.8	**2594**
2.412	**Parapet shkalle e ballkone hekur Ø e korimano druri**	**ton**																
	Sp + p	op	39.8	174	6925													
	Sigurime shoqerore 16.7%	leke	6925	0.167	1157													
	Transport	t*km				5.00	30	150										
	Konstruksion i gatshem	ton										1	112668	112668				
	Korimano druri + llak	ml										90	320	28800				
	Llaç çimento 1:2	m3										0.37	7800	2886				
	Shuma:				**8082**			**150**						**144354**	**152585**	####	15259	**180051**
2.413	**F.V zgara dekorativa hekuri mesatare**	**ton**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	54.6	174	9500													
	Sigurime shoqerore 16.7%	leke	9500	0.167	1587													
	Transport	t*km				5.00	30	150										
	Llaç çimento 1:2 per fiksim	m3										0.47	7800	3666				
	Konstruksion i gatshem	ton										1	112668	112668				
	Shuma:				**11087**			**150**						**116334**	**127571**	####	12757	**150533**
2.414	**F.V zgara dekorative hekuri me konfiguracion mesatar**	**ton**																
	Sp + p	op	54.6	174	9500													
	Sigurime shoqerore 16.7%	leke	9500	0.167	1587													
	Transport	t*km				5.00	30	150										
	Llaç çimento 1:2 per fiksim	m3										0.47	7800	3666				
	Konstruksion i gatshem	ton										1	129627	129627				
	Shuma:				**11087**			**150**						**133293**	**144530**	####	14453	**170545**
		ANALIZA TEKNIKE TE REJA PER PUNIMET TE NDRYSHME																
An	**F.V porte metalike dekorative rreshqitese**	**m2**																
	Sp + p	op	2.46	174	428													
	Sigurime shoqerore 16.7%	leke	428	0.167	71													
	Transport	t*km				0.45	30	13.5										
	Autovinc deri 5 t	op							0.18	2000	360							
	Elektroda	kg										0.15	285	43				
	Konstruksion i gatshem porta	m2										1	3500	3500				
	Te ndryshme 3 %	leke										3543	0.03	106				
	Shuma:				**500**			**13.5**			**360**			**3649**	**4522**	362	452.2	**5336**
2.410	**Parapet shkalle e ballkone me tulla dekorative**	**m2**																
	Sp + p	op	2.2	174	383													
	Sigurime shoqerore 16.7%	leke	383	0.167	64													
	Transport	t*km				0.72	30	22										
	Vinç kulle	op							0.12	200	24							
	Llaç i perzier M 25	m3										0.04	4000	160				
	Tulla dekorative	cope										12.5	50	625				
	Çimento 32.5 N	kg										9.5	8	74				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Skele inventar	m2										1.25	50	63				
	Shuma:				**447**			**22**			**24**			**922**	**1414**	113	141.4	**1668**
2.426	**Prishje mur tulle pa pastrim**	**m3**																
	Sp + p	op	2.2	115	253													
	Sigurime shoqerore 16.7%	leke	253	0.167	42													
	Shuma:				**295**										**295**	23.6	29.53	**348**
2.426/1	**Prishje mur tulle me pastrim**	**m3**																
	Sp + p	op	6.2	115	713													
	Sigurime shoqerore 16.7%	leke	713	0.167	119													
	Shuma:				**832**										**832**	66.6	83.21	**982**
2.426/2	**Prishje mur blloqe betoni**	**m3**																
	Sp + p	op	3.3	115	380													
	Sigurime shoqerore 16.7%	leke	380	0.167	63													
	Shuma:				**443**										**443**	35.4	44.29	**523**
2.426/3	**Prishje shtresa betoni**	**m3**																
	Sp + p	op	18.8	115	2162													
	Sigurime shoqerore 16.7%	leke	2162	0.167	361													
	Shuma:				**2523**										**2523**	202	252.3	**2977**
2.426/4	**Prishje soleta b/a**	**m3**																
	Sp + p	op	25.7	115	2956													
	Sigurime shoqerore 16.7%	leke	2956	0.167	494													
	Shuma:				**3449**										**3449**	276	344.9	**4070**
2.426/5	**Prishje mure betoni**	**m3**																
	Sp + p	op	16.3	115	1875													
	Sigurime shoqerore 16.7%	leke	1875	0.167	313													
	Shuma:				**2188**										**2188**	175	218.8	**2581**
2.426/6	**Prishje mure beton/arme**	**m3**																
	Sp + p	op	27.5	115	3163													
	Sigurime shoqerore 16.7%	leke	3163	0.167	528													
	Shuma:				**3691**										**3691**	295	369.1	**4355**
2.426/7	**Prishje kollona, trare b/a**	**m3**																
	Sp + p	op	35.2	115	4048													
	Sigurime shoqerore 16.7%	leke	4048	0.167	676													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma:				**4724**										**4724**	378	472.4	**5574**
		Shenime teknike:			**Per prishje te zerave te tjere, merret norma e kohes se punes me 60 % e ndertimit te ri.**													
2.418	**Parmak me lende druri**	**m2**																
	Sp + p	op	2.4	174	418													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Transport	t*km				0.17	17	3										
	Gozhde	kg										0.1	90	9				
	Bitum	kg										0.08	80	6				
	Llende e sharruar e perpunuar	m3										0.03	15000	450				
	Binar	m3										0.023	25000	575				
	Shuma :				**487**			**3**						**1040**	**1531**	122	153.1	**1806**
2.420	**Pergatitje e vendosje lende e rrumbullaket**																	
		m3																
	Sp + p	op	30.4	174	5290													
	Sigurime shoqerore 16.7%	leke	5290	0.167	883													
	Transport	t*km				3.78	17	64										
	Gozhde e bullona	kg										0.1	90	9				
	Hekur Ø	kg										12	90	1080				
	Lende Ø	m3										1.1	15000	16500				
	Shuma :				**6173**			**64**						**17589**	**23826**	1906	2383	**28115**
2.421	**Pergatitje e vendosje lende e sharruar**																	
		m3																
	Sp + p	op	30.4	174	5290													
	Sigurime shoqerore 16.7%	leke	5290	0.167	883													
	Transport	t*km				3.78	17	64										
	Gozhde e bullona	kg										0.1	90	9				
	Hekur Ø	kg										12	90	1080				
	Lende e sharruar	m3										1.1	25000	27500				
	Shuma :				**6173**			**64**						**28589**	**34826**	2786	3483	**41095**
2.422	**Termoizolim muri 10 cm me piaterme**																	
		m2																
	Sp + p	op	7.2	174	1253													
	Sigurime shoqerore 16.7%	leke	1253	0.167	209													
	Transport	t*km				2.07	17	35										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Vinç kulle	op							0.08	150	12							
	Piaterme	m3										0.101	2750	278				
	Karton katrama + bitum	m2										0.95	972	923				
	Mur tulle 12 cm	m3										0.114	8461	965				
	Skele inventar	m2										0.95	50	48				
	Ganxha Zn Ø 4	kg										0.02	147	3				
	Hekur betoni Ø 6 mm	kg										0.6	93	56				
	Emulsion bitumi	kg										2	120	240				
	Te ndryshme 1 %	leke										2512	0.01	25				
	Shuma :				**1462**			**35**			**12**			**2537**	**4046**	324	404.6	**4775**
2.422	**Termoizolim tavani 20 cm me piaterme**	**m2**																
	Sp + p	op	10.2	174	1775													
	Sigurime shoqerore 16.7%	leke	1775	0.167	296													
	Transport	t*km				0.37	17	6										
	Piaterme	m3										0.101	2750	278				
	Karton katrama + bitum	m2										1.0	972	972				
	Rrjete teli e suva	m2										0.9	1586	1428				
	Skele inventar	m2										0.9	50	45				
	Ganxha Zn Ø 4	kg										0.02	147	3				
	Emulsion bitumi	kg										2	417	833				
	Te ndryshme 1 %	leke										3559	0.01	36				
	Shuma :				**2071**			**6**						**3594**	**5672**	454	567.2	**6693**
2.425	**Grope septike 6 m3**	**cope**																
	Sp + p	op	616	115	70840													
	Sigurime shoqerore 16.7%	leke	70840	0.167	11830													
	Transport	t*km				196	17	3332										
	Skele inventar	m2										23	50	1150				
	Zhavor	m3										0.3	500	150				
	Beton C 7/10	m3										0.62	4800	2976				
	Tulla	cope										6420	20	128400				
	Llaç çimento 1:2	m3										0.74	7800	5772				
	Llaç I perzier M 15	m3										3.5	4000	14000				
	Kallep derrase	m2										5	150	750				
	Çimento 32.5 N	kg										350	8	2730				
	Shuma :				**82670**			**3332**						**155928**	**241930**	19354	24193	**285478**
2.425/1	**Grope septike 8 m3**	**cope**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	728	115	83720													
	Sigurime shoqerore 16.7%	leke	83720	0.167	13981													
	Transport	t*km				222	17	3774										
	Skele inventar	m2										25	50	1250				
	Zhavor	m3										0.35	500	175				
	Beton C 7/10	m3										0.74	4800	3552				
	Tulla	cope										7240	20	144800				
	Llaç çimento 1:2	m3										0.88	7800	6864				
	Llaç i perzier M 15	m3										4	5728	22911				
	Kallep derrase	m2										6	150	900				
	Çimento 32.5 N	kg										570	8	4446				
	Kallep metalik	m2										36.5	120	4380				
	Kapak derrase	m2										1.16	1500	1740				
	Te ndryshme 6 %	leke										178380	0.06	10703				
	Shuma :				**97701**			**3774**						**201721**	**303196**	24256	30319.6	**357772**
2.425/2	**Grope septike 12 m3**	**cope**																
	Sp + p	op	854	115	98210													
	Sigurime shoqerore 16.7%	leke	98210	0.167	16401													
	Transport	t*km				282	17	4794										
	Skele inventar	m2										30	50	1500				
	Zhavor	m3										0.65	500	325				
	Beton C 7/10	m3										1.25	4800	6000				
	Tulla	cope										9000	20	180000				
	Llaç çimento 1:2	m3										1.13	7800	8814				
	Llaç i perzier M 15	m3										4.8	5728	27494				
	Kallep derrase	m2										9	150	1350				
	Çimento 32.5 N	kg										720	8	5616				
	Kallep metalik	m2										36.5	120	4380				
	Kapak derrase	m2										1.16	1500	1740				
	Te ndryshme 6 %	leke										237219	0.06	14233				
	Shuma :				**114611**			**4794**						**251452**	**370857**	29669	37085.7	**437611**
2.425/3	**Grope septike 16 m3**	**cope**																
	Sp + p	op	952	115	109480													
	Sigurime shoqerore 16.7%	leke	109480	0.167	18283													
	Transport	t*km				317	17	5389										
	Skele inventar	m2										33	50	1650				
	Zhavor	m3										0.85	500	425				
	Beton C 7/10	m3										1.65	4800	7920				
	Tulla	cope										9940	20	198800				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Llaç çimento 1:2	m3										1.27	7800	9906				
	Llaç I perzier M 15	m3										5.3	5728	30358				
	Kallep derrase	m2										11	150	1650				
	Çimento 32.5 N	kg										800	8	6240				
	Kallep metalik	m2										36.5	120	4380				
	Kapak derrase	m2										1.16	1500	1740				
	Te ndryshme 6 %	leke										178380	0.06	10703				
	Shuma :				**127763**			**5389**						**273771**	**406924**	32554	40692.4	**480170**
	A N A L I Z A T E R E J A P E R P U N I M E T E N D R Y S H M E																	
2.410/a	**Parapet shkalle e ballkone me tuba inoksi ngjyre e verdhe ose metalizato h = 80 ~ 90 cm**	**ml**																
	Sp + p	op	2.2	174	383													
	Sigurime shoqerore 16.7%	leke	383	0.167	64													
	Transport	t*km				0.72	17	12										
	Vinç kulle	op							0.12	200	24							
	Vida dhe upa per fiksim	cope										4	15	60				
	Paarapet inox I pergatitur	m2										0.85	5450	4633				
	Skele inventar	m2										1.25	50	63				
	Te ndryshme dhe aksesor 2%	leke										4755	0.02	95				
	Shuma:				**447**			**12**			**24**			**4850**	**5333**	427	533.3	**6293**
2.410/b	**Parapet shkalle e ballkone me tuba inoksi ngjyre e verdhe ose metalizato, h = 30 - 50 cm**	**ml**																
	Sp + p	op	1.05	174	183													
	Sigurime shoqerore 16.7%	leke	183	0.167	31													
	Transport	t*km				0.72	17	12										
	Vinç kulle	op							0.06	200	12							
	Vida dhe upa per fiksim	cope										2	15	30				
	Paarapet inox I pergatitur	m2										0.4	6540	2616				
	Skele inventar	m2										1.25	48	60				
	Te ndryshme dhe aksesor 2%	leke										2706	0.02	54				
	Shuma:				**213**			**12**			**12**			**2706**	**2943**	235	294.3	**3473**
2.427	**Skele inventari h=1.5m**	**m2**																
	Sp + p	op	0.27	115	31													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	31.05	0.167	5													
	Transport	t*km				0.04	17	0.7										
	Kambaleca (80 here)	cope										0.03	1297	39				
	Panele metalike (300 here)	m2										0.003	2737	9				
	Mirembajte 20 %	leke										47.95	0.2	10				
	Shuma :				**36**			**0.7**						**58**	**94**	7.6	9.4	**111**
2.428	**Skele me tubo tavani ~ 4m**	**m2**																
	Sp + p	op	0.61	115	70													
	Sigurime shoqerore 16.7%	leke	70.15	0.167	12													
	Transport	t*km				0.04	17	0.7										
	Element skele	kg										0.08	100	8				
	Morseteri e tirante	kg										0.023	110	3				
	Panele metalike (300 here)	m2										0.003	2737	9				
	Mirembajtje 35 %	leke										19.56	0.35	7				
	Shuma :				**82**			**0.7**						**26**	**109**	8.72	10.9	**129**
2.429	**Skele me tubo tavani ~ 8m**	**m2**																
	Sp + p	op	1.23	115	141													
	Sigurime shoqerore 16.7%	leke	141.5	0.167	24													
	Transport	t*km				0.05	17	0.9										
	Element skele	kg										0.093	100	9				
	Morseteri e tirante	kg										0.024	110	3				
	Panele metalike (300 here)	m2										0.003	2737	9				
	Mirembajtje 35 %	leke										20.7	0.35	7				
	Shuma :				**165**			**0.9**						**28**	**194**	15.5	19.39	**229**
2.431	**Skele me tubo fasade ~ 8m**	**m2**																
	Sp + p	op	0.6	115	69													
	Sigurime shoqerore 16.7%	leke	69	0.167	12													
	Transport	t*km				0.01	17	0.2										
	Element skele	kg										0.034	100	3				
	Morseteri e tirante	kg										0.024	110	3				
	Panele metalike (300 here)	m2										0.002	2737	5				
	Mirembajtje 20 %	leke										11.51	0.2	2				
	Shuma :				**81**			**0.2**						**14**	**95**	7.56	9.451	**112**
2.431	**Skele tubo fasade > 12m**	**m2**																
	Sp + p	op	0.72	115	83													
	Sigurime shoqerore 16.7%	leke	82.8	0.167	14													
	Transport	t*km				0.04	17	0.7										
	Element skele	kg										0.057	100	6				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Morseteri e tirante	kg										0.024	110	3				
	Panele metalike (300 here)	m2										0.004	2737	11				
	Mirembajtje 20 %	leke										19.83	0.2	4				
	Shuma :				**97**			**0.7**						**24**	**121**	9.69	12.11	**143**
2.439	**Panele metalike per skele**	**m2**																
	Sp + p	op	2.1	115	242													
	Sigurime shoqerore 16.7%	leke	241.5	0.167	40													
	Saldatriçe	op							0.10	90	9							
	Tranxhe	op							0.01	50	1							
	Hekur Ø	kg										20	113	2260				
	Elektroda	kg										0.65	285	185.25				
	Shuma :				**282**						**10**			**2445**	**2737**	219	273.7	**3229**
2.439/1	**Panele derrase per skele**	**m2**																
	Sp + p	op	0.8	115	92													
	Sigurime shoqerore 16.7%	leke	92	0.167	15													
	Gozhde	kg										0.15	90	13.5				
	Lende e holle e sharruar	m3										0.027	15000	405				
	Lende e sharruar (binar)	m3										0.033	25000	825				
	Energji elektrike	kw										2.4	12	29				
	Shuma :				**107**									**1272**	**1380**	110.4	138.0	**1628**
2.440	**Kambaleca per skela**	**cope**																
	Sp + p	op	1.13	115	130													
	Sigurime shoqerore 16.7%	leke	130	0.167	22													
	Gozhde	kg										0.15	90	13.5				
	Lende e holle e sharruar c II	m3										0.026	15000	390				
	Lende e sharruar (binar) c II	m3										0.053	14000	742				
	Shuma :				**152**									**1145.5**	**1297**	103.8	129.7	**1531**
2.442	**Kallep per plinta, themele**	**m2**																
	Sp + p	op	1.42	115	163													
	Sigurime shoqerore 16.7%	leke	163.3	0.167	27													
	Transport	t*km				0.04	17	0.7										
	Lende e sharruar druri 2.5cm	m3										0.004	25000	90				
	Lende e sharruar (binar 8x8)	m3										0.0015	25000	37.5				
	Gozhde	kg										0.07	90	6.3				
	Shuma :				**191**			**0.7**						**133.8**	**325**	26.0	32.5	**384**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.444	**Kallepe per kollona b/a**	**m2**																
	Sp + p	op	3.31	115	381													
	Sigurime shoqerore 16.7%	leke	380.7	0.167	64													
	Transport	t*km				0.07	17	1.2										
	Vinç kulle	op							0.08	200	16							
	Lende e sharruar druri 2.5cm	m3										0.006	25000	140				
	Lende e sharruar (binar 8x8)	m3										0.0005	25000	12.5				
	Lende e rrumbullaket	m3										0.001	15000	18				
	Gozhde	kg										0.09	90	8.1				
	Tel bari	kg										0.11	113	12.43				
	Shuma :				**444**			**1.2**			**16**			**191**	**652**	52.2	65.2	**770**
2.447	**Kallepe per mure b/a**	**m2**																
	Sp + p	op	2.06	115	237													
	Sigurime shoqerore 16.7%	leke	236.9	0.167	40													
	Transport	t*km				0.05	17	0.9										
	Lende e sharruar druri 2.5cm	m3										0.0036	25000	90				
	Lende e sharruar (binar 8x8)	m3										0.0015	25000	38				
	Gozhde	kg										0.08	90	7.2				
	Shuma :				**276**			**0.9**						**135**	**412**	33.0	41.2	**486**
2.450	**Kallepe per trare b/a**	**m2**																
	Sp + p	op	3.02	115	347													
	Sigurime shoqerore 16.7%	leke	347.3	0.167	58													
	Transport	t*km				0.15	17	2.6										
	Vinç kulle	op							0.1	200	20							
	Lende e sharruar druri 2.5cm	m3										0.006	25000	143				
	Lende e sharruar (binar 8x8)	m3										0.0006	25000	15				
	Lende e rrumbullaket	m3										0.006	15000	84				
	Gozhde	kg										0.12	90	10.8				
	Tel bari	kg										0.06	113	6.78				
	Shuma :				**405**			**2.6**			**20**			**259.08**	**687**	55.0	68.7	**811**
2.454	**Kallepe per soleta b/a**	**m2**																
	Sp + p	op	2.78	115	320													
	Sigurime shoqerore 16.7%	leke	319.7	0.167	53													
	Transport	t*km				0.07	17	1										
	Vinç kulle	op							0.1	200	20							
	Lende e sharruar druri 2.5cm	m3										0.005	25000	120				
	Lende e sharruar (binar 8x8)	m3										0.003	25000	62.5				
	Gozhde	kg										0.08	90	7.2				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**373**			**1**			**20**			**189.7**	**584**	46.7	58.4	**689**
			INSTALIME PER NDRIÇIM															
480	**F.V tub plastmasi Ø 11-13mm**	**ml**																
	Sp + p	op	0.32	174	56													
	Sigurime shoqerore 16.7%	leke	55.68	0.167	9													
	Tub plastmasi Ø 11-13mm	ml										1.01	12	12				
	Te ndryshme 2 %	leke										12.12	0.02	0.2				
	Shuma :				**65**									**12**	**77**	6.19	7.734	**91**
480/1	**F.V tub plastmasi Ø 14-17mm**	**ml**																
	Sp + p	op	0.32	174	56													
	Sigurime shoqerore 16.7%	leke	55.68	0.167	9													
	Tub plastmasi Ø 14-17mm	ml										1.01	18	18				
	Te ndryshme 2 %	leke										18.18	0.02	0.4				
	Shuma :				**65**									**19**	**84**	6.68	8.352	**99**
480/2	**F.V tub plastmasi Ø 18-21mm**	**ml**																
	Sp + p	op	0.32	174	56													
	Sigurime shoqerore 16.7%	leke	55.68	0.167	9													
	Tub plastmasi Ø 18-21 mm	ml										1.01	24	24				
	Te ndryshme 2 %	leke										24.24	0.02	0.5				
	Shuma :				**65**									**25**	**90**	7.18	8.97	**106**
480/3	**F.V tub plastmasi Ø 22-26mm**	**ml**																
	Sp + p	op	0.43	174	75													
	Sigurime shoqerore 16.7%	leke	74.82	0.167	12													
	Tub plastmasi Ø 22-26mm	ml										1.01	29	29				
	Te ndryshme 2 %	leke										29.29	0.02	1				
	Shuma :				**87**									**30**	**117**	9.38	11.72	**138**
480/4	**F.V tub plastmasi Ø 27-30mm**	**ml**																
	Sp + p	op	0.43	174	75													
	Sigurime shoqerore 16.7%	leke	74.82	0.167	12													
	Tub plastmasi Ø 27-30mm	ml										1.01	31	31				
	Te ndryshme 2 %	leke										31.31	0.02	1				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**87**									**32**	**119**	9.54	11.93	**141**
480/5	**F.V tub plastmasi Ø 31-36mm**	**ml**																
	Sp + p	op	0.43	174	75													
	Sigurime shoqerore 16.7%	leke	74.82	0.167	12													
	Tub plastmasi Ø 31-36mm	ml										1.01	33	33				
	Te ndryshme 2 %	leke										33.33	0.02	1				
	Shuma :				**87**									**34**	**121**	9.7	12.13	**143**
2.481	**F.V percjelles PV-500 Ø 1 mm2**	**ml**																
	Sp + p	op	0.04	174	7													
	Sigurime shoqerore 16.7%	leke	6.96	0.167	1													
	Tel elektrik pv-500 Ø 1mm2	ml										1.01	23	23.23				
	Te ndryshme 1 %	leke										23.2	0.01	0.232				
	Shuma :				**8**									**23.46**	**32**	2.53	3.158	**37**
2.481/1	**F.V percjelles PV-500 Ø 1.5 mm2**	**ml**																
	Sp + p	op	0.04	174	7													
	Sigurime shoqerore 16.7%	leke	6.96	0.167	1													
	Tel elektrik pv-500 Ø1.5mm2	ml										1.01	41	41				
	Te ndryshme 1 %	leke										41.4	0.01	0.4				
	Shuma :				**8**									**42**	**50**	4	4.995	**59**
2.481/2	**F.V percjelles PV-500 Ø 2.5 mm2**	**ml**																
	Sp + p	op	0.04	174	7													
	Sigurime shoqerore 16.7%	leke	6.96	0.167	1													
	Tel elektrik pv-500 Ø2.5mm2	ml										1.01	52	52.5				
	Te ndryshme 1 %	leke										52.5	0.01	0.5				
	Shuma :				**8**									**53**	**61**	4.89	6.117	**72**
2.481/3	**F.V percjelles PV-500 Ø 4 mm2**																	
		ml																
	Sp + p	op	0.04	174	7													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	6.96	0.167	1													
	Tel elektrik pv-500 Ø 4mm2	ml										1.01	60	61				
	Te ndryshme 1 %	leke										60.6	0.01	1				
	Shuma :				**8**									**61**	**69**	5.55	6.933	**82**
2.481/4	**F.V percjelles PV-500 Ø 6 mm2**																	
		ml																
	Sp + p	op	0.07	174	12													
	Sigurime shoqerore 16.7%	leke	12.18	0.167	2													
	Tel elektrik pv-500 Ø 6mm2	ml										1.01	61.24	62				
	Te ndryshme 1 %	leke										61.9	0.01	1				
	Shuma :				**14**									**62**	**77**	6.13	7.668	**90**
2.481/5	**F.V percjelles PV-500 Ø 10 mm2**																	
		ml																
	Sp + p	op	0.07	174	12													
	Sigurime shoqerore 16.7%	leke	12.18	0.167	2													
	Tel elektrik pv-500 Ø 10mm2	ml										1.01	110	111				
	Te ndryshme 1 %	leke										111.1	0.01	1				
	Shuma :				**14**									**112**	**126**	10.1	12.64	**149**
2.482	**F.V percjelles PPV Ø 2x1 mm2**																	
		ml																
	Sp + p	op	0.1	174	17													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Tel elektrik ppv Ø 2x1mm2	ml										1.01	48	48.5				
	Te ndryshme 1 %	leke										48.5	0.01	0.5				
	Shuma :				**20**									**49**	**69**	5.54	6.927	**82**
2.482/1	**F.V percjelles PPV Ø 2x1.5 mm2**																	
		ml																
	Sp + p	op	0.1	174	17													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Tel elektrik ppv Ø 2x1.5mm2	ml										1.01	66	66.7				
	Te ndryshme 1 %	leke										66.7	0.01	0.7				
	Shuma :				**20**									**67**	**88**	7.01	8.763	**103**
2.483	**F.V Çelesa e priza 10 A**	**cope**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çelesa e priza zak 10 A	cope										1	90	90				
	Kuti derivacioni	cope										1	22	22				
	Te ndryshme 2 %	leke										112	0.2	22.4				
	Shuma :				**203**									**134.4**	**337**	27	33.75	**398**
2.485	**F.V Çelesa e priza 10 A me nulifikim**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Priza zak me nulifikim 10 A	cope										1	164	164				
	Kuti derivacioni	cope										1	22	22				
	Te ndryshme 2 %	leke										186	0.2	37.2				
	Shuma :				**203**									**223.2**	**426**	34.1	42.63	**503**
2.486	**F.V Portollampa norm 10 A**	**cope**																
	Sp + p	op	0.55	174	96													
	Sigurime shoqerore 16.7%	leke	95.7	0.167	16													
	Portollampe	cope										1	93	93				
	Te ndryshme 2 %	leke										93	0.02	1.86				
	Shuma :				**112**									**94.86**	**207**	16.5	20.65	**244**
2.487	**F.V Kutiderivacioni plastm**	**cope**																
	Sp + p	op	0.33	174	57													
	Sigurime shoqerore 16.7%	leke	57.42	0.167	10													
	Kuti derivacioni plastmasi	cope										1	22	22				
	Te ndryshme 4 %	leke										22	0.04	1				
	Shuma :				**67**									**23**	**90**	7.19	8.989	**106**
2.489	**F.V Siguresa ~ 25 A**	**cope**																
	Sp + p	op	0.29	174	50													
	Sigurime shoqerore 16.7%	leke	50.46	0.167	8													
	Sigures komplet 25 A	cope										1	310	310				
	Te ndryshme 3 %	leke										310	0.03	9				
	Shuma :				**59**									**319**	**378**	30.3	37.82	**446**
2.490	**F.V kuader ndriçimi**	**cope**																
	Sp + p	op	3.1	174	539													
	Sigurime shoqerore 16.7%	leke	539.4	0.167	90													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kasete druri me xham	m2										0.24	1100	264				
	Derrase e punuar	m2										0.18	1200	216				
	Siguresa komplet	cope										1	378	378				
	Te ndryshme 10 %	leke										858.2	0.1	86				
	Shuma :				**629**									**944**	**1573**	126	157.3	**1857**
2.490/a	**F.V Automat sekondar me 4 vende**	**cope**																
	Sp + p	op	2.1	174	365													
	Sigurime shoqerore 16.7%	leke	365.4	0.167	61													
	Automat me 24 vende	cope										1	1007	1007				
	Te ndryshme 10 %	leke										1007	0.1	101				
	Shuma :				**426**									**1108**	**1534**	123	153.4	**1810**
2.490/e	**F.V Automat kryesor me 24 vende**	**cope**																
	Sp + p	op	3.1	174	539													
	Sigurime shoqerore 16.7%	leke	539.4	0.167	90													
	Automat me 24 vende	cope										1	1500	1500				
	Te ndryshme 10 %	leke										1500	0.1	150				
	Shuma :				**629**									**1650**	**2279**	182	227.9	**2690**
		ANALIZA TEKNIKE TE REJA PER PUNIMET ELEKTRIKE																
2.487/a	**F.V kuti suport pllaket 2 mod**	**cope**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Kuti suport pllaket 2 modular	cope										1	50	50				
	Suport pllaket	cope										1	100	100				
	Te ndryshme 4 %	leke										150	0.04	6				
	Shuma :				**51**									**156**	**207**	16.5	20.68	**244**
2.487/b	**F.V kuti suport pllaket 4 mod**	**cope**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Kuti suport pllaket 4 modular	cope										1	100	100				
	Suport pllaket	cope										1	150	150				
	Te ndryshme 4 %	leke										250	0.04	10				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**51**									**260**	**311**	24.9	31.08	**367**
2.487/c	**F.V kuti suport pllaket 2 modular Gevis**	**cope**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Kuti suport 2 modular Gevis	cope										1	40	40				
	Suport pllaket Gevis	cope										1	70	70				
	Te ndryshme 4 %	leke										110	0.04	4				
	Shuma :				**51**									**114**	**165**	13.2	16.52	**195**
2.487/d	**F.V kuti suport pllaket 4 modular Gevis**	**cope**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Kuti suport 4 modular Gevis	cope										1	110	110				
	Suport pllaket Gevis	cope										1	126	126				
	Te ndryshme 4 %	leke										236	0.04	9				
	Shuma :				**51**									**245**	**296**	23.7	29.62	**350**
2.487/e	**F.V kuti suport pllaket 2 modular Ticino**	**cope**																
	Sp + p	op	0.3	174	52													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Kuti suport 2 modular Ticino	cope										1	30	30				
	Suport pllaket Ticino	cope										1	50	50				
	Te ndryshme 4 %	leke										80	0.04	3				
	Shuma :				**61**									**83**	**144**	11.5	14.41	**170**
2.487/f	**F.V kuti suport pllaket 4 modular Ticino**	**cope**																
	Sp + p	op	0.3	174	52													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Kuti suport 4 modular Ticino	cope										1	60	60				
	Suport pllaket Ticino	cope										1	100	100				
	Te ndryshme 4 %	leke										160	0.04	6				
	Shuma :				**61**									**166**	**227**	18.2	22.73	**268**
2.485/a	**F.V priza bivalente 220V 10A 2P-T Vimar**	**cope**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	0.9	174	157													
	Sigurime shoqerore 16.7%	leke	156.6	0.167	26													
	Priza bivalente 220V 10 A	cope										1	270	270				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										290	0.2	58				
	Shuma :				**183**									**348**	**531**	42.5	53.08	**626**
2.485/b	**F.V priza bivalente 220V 10A 2P-T Gevis**	**cope**																
	Sp + p	op	0.9	174	157													
	Sigurime shoqerore 16.7%	leke	156.6	0.167	26													
	Priza bivalente 220V 10 A	cope										1	150	150				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										170	0.2	34				
	Shuma :				**183**									**204**	**387**	30.9	38.68	**456**
2.485/c	**F.V priza bivalente 220V 10A 2P-T Ticino**	**cope**																
	Sp + p	op	0.9	174	157													
	Sigurime shoqerore 16.7%	leke	156.6	0.167	26													
	Priza bivalente 220V 10 A	cope										1	175	175				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										195	0.2	39				
	Shuma :				**183**									**234**	**417**	33.3	41.68	**492**
2.485/d	**F.V priza shuko "Gevis" universal**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Priza shuko universal Gevis	cope										1	260	260				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										280	0.2	56				
	Shuma :				**203**									**336**	**539**	43.1	53.91	**636**
2.485/e	**F.V priza shuko jashte murit 2P+T IP=54 "Vimar"**	**cope**																
	Sp + p	op	1	174	174													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Priza shuko jasht muri Vimar	cope										1	550	550				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										570	0.2	114				
	Shuma :				**203**									**684**	**887**	71	88.71	**1047**
2.485/f	**F.V priza shuko jashte murit 2P+T IP=54 "Gevis"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Priza shuko jasht muri Gevis	cope										1	350	350				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										370	0.2	74				
	Shuma :				**203**									**444**	**647**	51.8	64.71	**764**
2.485/g	**F.V priza shuko brenda murit 2 fazore 25 A "Gevis"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Priza shuko jasht muri Gevis	cope										1	400	400				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										420	0.2	84				
	Shuma :				**203**									**504**	**707**	56.6	70.71	**834**
2.485/h	**F.V priza shuko brenda murit 2 fazore 25 A "Vimar"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Priza shuko jasht muri Vimar	cope										1	450	450				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										470	0.2	94				
	Shuma :				**203**									**564**	**767**	61.4	76.71	**905**
2.485/i	**F.V priza shuko brenda murit 2 fazore 25 A "Ticino"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Priza shuko jasht muri Ticino	cope										1	650	650				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										670	0.2	134				
	Shuma :				**203**									**804**	**1007**	80.6	100.7	**1188**
2.485/1	**F.V Çeles 1 polar 220V 10A "Vimar"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çriza 1 polar Vimar	cope										1	120	120				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										140	0.2	28				
	Shuma :				**203**									**168**	**371**	29.7	37.11	**438**
2.485/2	**F.V Çeles 1 polar 220V 10A "Gevis"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çeles 1 polar Gevis	cope										1	100	100				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										120	0.2	24				
	Shuma :				**203**									**144**	**347**	27.8	34.71	**410**
2.485/3	**F.V Çeles 1 polar 220V 10A "Ticino"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çeles 1 polar Ticino	cope										1	125	125				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										145	0.2	29				
	Shuma :				**203**									**174**	**377**	30.2	37.71	**445**
2.485/4	**F.V Çeles 2 polar 220V 10A "Vimar"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çriza 2 polar Vimar	cope										1	280	280				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										300	0.2	60				
	Shuma :				**203**									**360**	**563**	45	56.31	**664**
2.485/5	**F.V Çeles 2 polar 220V 10A "Gevis"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çeles 2 polar Gevis	cope										1	260	260				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										280	0.2	56				
	Shuma :				**203**									**336**	**539**	43.1	53.91	**636**
2.485/6	**F.V Çeles rregullator 220V 10A "Vimar"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çeles rregullator Vimar	cope										1	1400	1400				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										1420	0.2	284				
	Shuma :				**203**									**1704**	**1907**	153	190.7	**2250**
2.485/7	**F.V Çeles rregullator 220V 10A "Gevis"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çeles rregullator Gevis	cope										1	1150	1150				
	Kuti plastike	cope										1	20	20				
	Te ndryshme 2 %	leke										1170	0.2	234				
	Shuma :				**203**									**1404**	**1607**	129	160.7	**1896**
2.485/8	**F.V Çeles rregullator 220V 10A "Ticino"**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Çeles rregullator Ticino	cope										1	1300	1300				
	Kuti plastike	cope										1	20	20				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Te ndryshme 2 %	leke										1320	0.2	264				
	Shuma :				**203**									**1584**	**1787**	143	178.7	**2109**
2.490/b	**F.V Kasete plastike KE me 6 modular (vende)**	**cope**																
	Sp + p	op	1.5	174	261													
	Sigurime shoqerore 16.7%	leke	261	0.167	44													
	Kasete plastike me 6 modular	cope										1	550	550				
	Te ndryshme 10 %	leke										550	0.1	55				
	Shuma :				**305**									**605**	**910**	72.8	90.96	**1073**
2.490/c	**F.V Kasete plastike KE me 8 modular (vende)**	**cope**																
	Sp + p	op	1.87	174	325													
	Sigurime shoqerore 16.7%	leke	325.4	0.167	54													
	Kasete plastike me 8 modular	cope										1	700	700				
	Te ndryshme 10 %	leke										700	0.1	70				
	Shuma :				**380**									**770**	**1150**	92	115	**1357**
2.490/d	**F.V Kasete plastike KE me 12 modular (vende)**	**cope**																
	Sp + p	op	2.5	174	435													
	Sigurime shoqerore 16.7%	leke	435	0.167	73													
	Kasete plastike me 12 modular	cope										1	1000	1000				
	Te ndryshme 10 %	leke										1000	0.1	100				
	Shuma :				**508**									**1100**	**1608**	129	160.8	**1897**
2.490/f	**F.V Kasete plastike KE me 36 modular (vende)**	**cope**																
	Sp + p	op	4.9	174	853													
	Sigurime shoqerore 16.7%	leke	852.6	0.167	142													
	Kasete plastike me 36 modular	cope										1	2500	2500				
	Te ndryshme 10 %	leke										2500	0.1	250				
	Shuma :				**995**									**2750**	**3745**	300	374.5	**4419**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.490/g	**F.V Kasete plastike KE me 48 modular (vende)**	**cope**																
	Sp + p	op	5.2	174	905													
	Sigurime shoqerore 16.7%	leke	904.8	0.167	151													
	Kasete plastike me 48 modular	cope										1	3500	3500				
	Te ndryshme 10 %	leke										3500	0.1	350				
	Shuma :				**1056**									**3850**	**4906**	392	490.6	**5789**
2.490/h	**F.V Kasete plastike KE me 54 modular (vende)**	**cope**																
	Sp + p	op	6.4	174	1114													
	Sigurime shoqerore 16.7%	leke	1114	0.167	186													
	Kasete plastike me 54 modular	cope										1	4000	4000				
	Te ndryshme 10 %	leke										4000	0.1	400				
	Shuma :				**1300**									**4400**	**5700**	456	570	**6725**
2.490/1	**F.V Automat termo/el.manj. diferencial 2P 220V, 32A, dl=0.03A**	**cope**																
	Sp + p	op	1.5	174	261													
	Sigurime shoqerore 16.7%	leke	261	0.167	44													
	Automat termo/el.manj. Dif. 2P 220V, 32A, dl=0.03A	cope										1	3000	3000				
	Te ndryshme 10 %	leke										3000	0.1	300				
	Shuma :				**305**									**3300**	**3605**	288	360.5	**4253**
2.490/2	**F.V Automat termo/el.manj. diferencial 2P 220V, 16A, dl=0.03A**	**cope**																
	Sp + p	op	1.5	174	261													
	Sigurime shoqerore 16.7%	leke	261	0.167	44													
	Automat termo/el.manj. Dif. 2P 220V, 16A, dl=0.03A	cope										1	2700	2700				
	Te ndryshme 10 %	leke										2700	0.1	270				
	Shuma :				**305**									**2970**	**3275**	262	327.5	**3864**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.490/1a	**F.V Automat termo/el.manj. diferencial 2P 220V, 10A**	**cope**																
	Sp + p	op	1.3	174	226													
	Sigurime shoqerore 16.7%	leke	226.2	0.167	38													
	Automat termo/el.manj. Dif. 2P 220V, 10A	cope										1	700	700				
	Te ndryshme 10 %	leke										700	0.1	70				
	Shuma :				**264**									**770**	**1034**	82.7	103.4	**1220**
2.490/1b	**F.V Automat termo/el.manj. diferencial 2P 220V, 16A**	**cope**																
	Sp + p	op	1.3	174	226													
	Sigurime shoqerore 16.7%	leke	226.2	0.167	38													
	Automat termo/el.manj. Dif. 2P 220V, 16A	cope										1	750	750				
	Te ndryshme 10 %	leke										750	0.1	75				
	Shuma :				**264**									**825**	**1089**	87.1	108.9	**1285**
2.490/1c	**F.V Automat termo/el.manj. diferencial 2P 220V, 32A**	**cope**																
	Sp + p	op	1.3	174	226													
	Sigurime shoqerore 16.7%	leke	226.2	0.167	38													
	Automat termo/el.manj. Dif. 2P 220V, 32A	cope										1	800	800				
	Te ndryshme 10 %	leke										800	0.1	80				
	Shuma :				**264**									**880**	**1144**	91.5	114.4	**1350**
2.490/1d	**F.V Automat termo/el.manj. diferencial 2P 220V, 40A**	**cope**																
	Sp + p	op	1.7	174	296													
	Sigurime shoqerore 16.7%	leke	295.8	0.167	49													
	Automat termo/el.manj. Dif. 2P 220V, 40A	cope										1	1000	1000				
	Te ndryshme 10 %	leke										1000	0.1	100				
	Shuma :				**345**									**1100**	**1445**	116	144.5	**1705**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.490/1e	**F.V Automat termo/el.manj. diferencial 2P 220V, 63A**	**cope**																
	Sp + p	op	1.7	174	296													
	Sigurime shoqerore 16.7%	leke	295.8	0.167	49													
	Automat termo/el.manj. Dif. 2P 220V, 63A	cope										1	1400	1400				
	Te ndryshme 10 %	leke										1400	0.1	140				
	Shuma :				**345**									**1540**	**1885**	151	188.5	**2225**
2.a-73	**Elektroda tokezimi, profil zingato e bakerizuar , L=1.5m**	**cope**																
	Sp + p	op	0.3	174	52													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Elektroda tokezimi, profil zingato e bakerizuar , L=1.5m	cope										1	1045	1045				
	Te ndryshme 5 %	leke										1045	0.05	52				
	Shuma :				**61**									**1097**	**1158**	92.7	115.8	**1367**
2.a-74	**Elektroda tokezimi, profil zingato e bakerizuar , L=2.0m**	**cope**																
	Sp + p	op	0.4	174	70													
	Sigurime shoqerore 16.7%	leke	69.6	0.167	12													
	Elektroda tokezimi, profil zingato e bakerizuar , L=2.0m	cope										1	1400	1400				
	Te ndryshme 5 %	leke										1400	0.05	70				
	Shuma :				**81**									**1470**	**1551**	124	155.1	**1830**
2.a-96	**. Percjelles Tokezimi , Cu, S=35mm2, i zhveshur**	**ml**																
	Sp + p	op	0.05	174	9													
	Sigurime shoqerore 16.7%	leke	8.7	0.167	1													
	Percjelles Tokezimi , Cu, S=35mm2 i zhveshur	ml										1.05	610	641				
	Te ndryshme 1 %	leke										640.5	0.01	6				
	Shuma :				**10**									**647**	**657**	52.6	65.7	**775**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.a-97	**. Percjelles Tokezimi , Cu, S=50mm2 i zhveshur**	**ml**																
	Sp + p	op	0.05	174	9													
	Sigurime shoqerore 16.7%	leke	8.7	0.167	1													
	Percjelles Tokezimi , Cu, S=50mm2 i zhveshur	ml										1.05	825	866.3				
	Te ndryshme 1 %	leke										866.3	0.01	8.7				
	Shuma :				**10**									**875**	**885**	70.8	88.5	**1044**
2.a-98	**Percjelles shirit Zn 30x3mm**	**ml**																
	Sp + p	op	0.05	174	9													
	Sigurime shoqerore 16.7%	leke	8.7	0.167	1													
	Percjelles shirit Zn 30x3mm	ml										1.05	1335	1402				
	Te ndryshme 1 %	leke										1402	0.01	14				
	Shuma :				**10**									**1416**	**1426**	114	142.6	**1683**
2.a-99	**Percjelles shirit bakri tokezimi ,Cu=30x3mm**	**ml**																
	Sp + p	op	0.045	174	8													
	Sigurime shoqerore 16.7%	leke	7.83	0.167	1													
	Percjelles bakri tokezimi ,Cu=30x3mm	ml										1.05	1485	1559				
	Te ndryshme 1 %	leke										1559	0.01	16				
	Shuma :				**9**									**1575**	**1584**	127	158.4	**1869**
	I N S T A L I M E H I D R O – S A N I T A R E D H E N G R O H J E																	
2.491	**F.V tub xingato dhe rakorderi ~ 1 "**	**kg**																
	Sp + p	op	0.84	174	146													
	Sigurime shoqerore 16.7%	leke	146.2	0.167	24													
	Transport	t*km				0.004	30	0.1										
	Tuba xingato deri 1 "	kg										0.85	150	128				
	Rakorderi xingato deri 1 "	kg										0.16	199	32				
	Te ndryshme 0.5 %	leke										159.3	0.005	1				
	Shuma :				**171**			**0.1**						**160**	**331**	26.5	33.08	**390**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.492	**F.V tub xingato dhe rakorderi > 1 "**	**kg**																
	Sp + p	op	0.39	174	68													
	Sigurime shoqerore 16.7%	leke	67.86	0.167	11													
	Transport	t*km				0.004	30	0.1										
	Tuba xingato > 1 "	kg										0.89	150	134				
	Rakorderi xingato > 1 "	kg										0.12	198	24				
	Te ndryshme 0.5 %	leke										157.3	0.005	1				
	Shuma :				**79**			**0.1**						**158**	**237**	19	23.74	**280**
2.493	**F.V tub te zeze dhe rakorderi**	**kg**																
	Sp + p	op	0.77	174	134													
	Sigurime shoqerore 16.7%	leke	134	0.167	22													
	Transport	t*km				0.004	30	0.1										
	Tuba te zeze	kg										0.93	129	120				
	Rakorderi te zeze	kg										0.08	105	8				
	Te ndryshme 0.5 %	leke										128.4	0.005	1				
	Shuma :				**156**			**0.1**						**129**	**285**	22.8	28.55	**337**
2.536	**F.V tuba çeliku Ø ~ 200mm**	**kg**																
	Sp + p	op	0.042	174	7													
	Sigurime shoqerore 16.7%	leke	7.308	0.167	1													
	Transport	t*km				0.005	30	0.2										
	Autovinc	op							0.01	1500	14							
	Traktor terheqes S 80/100	op							0.01	2450	17							
	Traktor bige	op							0.00	1500	3							
	Motosaldatrice	op							0.01	500	3							
	Gazogjen	op							0.0018	70	0.126							
	Tuba çeliku Ø ~ 200 mm	kg										1.0005	110	110				
	Elektroda	kg										0.004	250	1				
	Karbit	kg										0.002	200	0.30				
	Oksigjen	liter										0.015	60	1				
	Shuma :				**9**			**0.2**			**37**			**112.3**	**157**	12.6	15.75	**186**
2.538	**Pjese speciale çel Ø~200**	**kg**																
	Sp + p	op	0.133	174	23													
	Sigurime shoqerore 16.7%	leke	23.14	0.167	4													
	Transport	t*km				0.005	30	0.2										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Motosaldatrice	op							0.03	500	12.50							
	Gazogjen	op							0.01	70	0.60							
	Tuba çeliku Ø ~ 200 mm	kg										1.0200	110	112				
	Elektroda	kg										0.014	285	4				
	Karbit	kg										0.007	200	1				
	Oksigjen	liter										0.072	135	10				
	Shuma :				**27**			**0.2**			**13**			**127**	**168**	13.4	16.76	**198**
2.494	**F.V saracineska bronzi Ø 1/2 " = 15 mm**	**cope**																
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	208.8	0.167	35													
	Transport	t*km				0.01	30	0.3										
	Saracineske bronzi Ø 1/2"	cope										1	500	500				
	Te ndryshme 1 %	leke										500	0.01	5				
	Shuma :				**244**			**0.3**						**505**	**749**	59.9	74.9	**884**
2.494/1	**F.V saracineska bronzi Ø 3/4 " = 20 mm**	**cope**																
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	208.8	0.167	35													
	Transport	t*km				0.01	30	0.3										
	Saracineske bronzi Ø 3/4"	cope										1	650	650				
	Te ndryshme 1 %	leke										650	0.01	7				
	Shuma :				**244**			**0.3**						**657**	**900**	72	90.05	**1063**
2.494/2	**F.V saracineska bronzi Ø 1 " = 25 mm**	**cope**																
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	208.8	0.167	35													
	Transport	t*km				0.01	30	0.3										
	Saracineske bronzi Ø 1"	cope										1	1000	1000				
	Te ndryshme 1 %	leke										1000	0.01	10				
	Shuma :				**244**			**0.3**						**1010**	**1254**	100	125.4	**1480**
2.494/3	**F.V saracineska bronzi Ø 1 1/4 " = 32 mm**	**cope**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	208.8	0.167	35													
	Transport	t*km				0.01	30	0.3										
	Saracineske bronzi Ø 1 1/4"	cope										1	1200	1200				
	Te ndryshme 1 %	leke										1200	0.01	12				
	Shuma :				**244**			**0.3**						**1212**	**1456**	116	145.6	**1718**
2.494/4	**F.V saracineska bronzi Ø 1 1/2 " = 40 mm**	**cope**																
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	208.8	0.167	35													
	Transport	t*km				0.01	30	0.3										
	Saracineske bronzi Ø 1 1/2"	cope										1	1600	1600				
	Te ndryshme 1 %	leke										1600	0.01	16				
	Shuma :				**244**			**0.3**						**1616**	**1860**	149	186	**2195**
2.494/5	**F.V saracineska bronzi Ø 2 " = 50 mm**	**cope**																
	Sp + p	op	1.47	174	256													
	Sigurime shoqerore 16.7%	leke	255.8	0.167	43													
	Transport	t*km				0.01	30	0.3										
	Saracineske bronzi Ø 2 "	cope										1	1750	1750				
	Te ndryshme 1 %	leke										1750	0.01	17.5				
	Shuma :				**298**			**0.3**						**1767.5**	**2066**	165	206.6	**2438**
2.494/6	**F.V saracineska bronzi Ø 2 1/2 " = 70 mm**	**cope**																
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	208.8	0.167	35													
	Transport	t*km				0.01	30	0.3										
	Saracineske bronzi Ø 2 1/2"	cope										1	2420	2420				
	Te ndryshme 1 %	leke										2420	0.01	24				
	Shuma :				**244**			**0.3**						**2444**	**2688**	215	268.8	**3172**
2.495	**F.V lavaman porcelani importi**	**cope**																
	Sp + p	op	2.95	174	513													
	Sigurime shoqerore 16.7%	leke	513.3	0.167	86													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t*km				0.17	30	5										
	Lavaman porcelani importi	cope										1	4600	4600				
	Sifon	cope										1	250	250				
	Rubinete	cope										1	450	450				
	Mbajtese peshqiri	cope										1	540	540				
	Te ndryshme 2 %	leke										5840	0.02	117				
	Shuma :				**599**			**5**						**5957**	**6561**	525	656.1	**7742**
2.498	**F.V lavapjate importi**	**cope**																
	Sp + p	op	2.25	174	392													
	Sigurime shoqerore 16.7%	leke	391.5	0.167	65													
	Transport	t*km				0.17	30	5										
	Lavapjate porcelani importi	cope										1	5800	5800				
	Sifon	cope										1	250	250				
	Rubinete	cope										1	450	450				
	Te ndryshme 2 %	leke										6500	0.02	130				
	Shuma :				**457**			**5**						**6630**	**7092**	567	709.2	**8369**
2.499	**F.V lavapjate importi llamarine**	**cope**																
	Sp + p	op	2.25	174	392													
	Sigurime shoqerore 16.7%	leke	391.5	0.167	65													
	Transport	t*km				0.17	30	5										
	Lavapjate llamarine importi	cope										1	4000	4000				
	Sifon	cope										1	250	250				
	Rubinete	cope										1	450	450				
	Te ndryshme 2 %	leke										4700	0.02	94				
	Shuma :				**457**			**5**						**4794**	**5256**	420	525.6	**6202**
2.501	**F.V WC allafrenga importi**	**cope**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	643.8	0.167	108													
	Transport	t*km				0.17	30	5										
	WC allafrenga porcelani	cope										1	6613	6613				
	Kasete porcelani	cope										1	3500	3500				
	Te ndryshme 0.5 %	leke										10113	0.005	50.565				
	Shuma :				**751**			**5**						**10164**	**10920**	874	1092	**12886**
2.504	**F.V WC allaturka importi**	**cope**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	643.8	0.167	108													
	Transport	t*km				0.17	30	5										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	WC allaturka porcelani	cope										1	4100	4100				
	Kasete porcelani	cope										1	3500	3500				
	Te ndryshme 1 %	leke										7600	0.01	76				
	Shuma :				**751**			**5**						**7676**	**8432**	675	843.2	**9950**
2.505	**F.V pisuar importi porcelan**	**cope**																
	Sp + p	op	2.75	174	479													
	Sigurime shoqerore 16.7%	leke	478.5	0.167	80													
	Transport	t*km				0.17	30	5										
	pisuar porcelani	cope										1	2200	2200				
	Te ndryshme 1 %	leke										2200	0.01	22				
	Shuma :				**558**			**5**						**2222**	**2786**	223	278.6	**3287**
2.506	**F.V bide importi porcelan**	**cope**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	643.8	0.167	108													
	Transport	t*km				0.17	30	5										
	bide porcelani	cope										1	4150	4150				
	Te ndryshme 1 %	leke										4150	0.01	41.5				
	Shuma :				**751**			**5**						**4191.5**	**4948**	396	494.8	**5839**
2.507	**F.V vaske dushi importi**	**cope**																
	Sp + p	op	4.3	174	748													
	Sigurime shoqerore 16.7%	leke	748.2	0.167	125													
	Transport	t*km				0.17	30	5										
	Vaske dushi importi	cope										1	15250	15250				
	Te ndryshme 1 %	leke										15250	0.01	152.5				
	Shuma :				**873**			**5**						**15403**	**16281**	1302	1628	**19211**
2.508	**F.V bolier 100 l importi**	**cope**																
	Sp + p	op	2.1	174	365													
	Sigurime shoqerore 16.7%	leke	365.4	0.167	61													
	Transport	t*km				0.17	30	5										
	Bolier 100 liter uji ngrohte	cope										1	9950	9950				
	Te ndryshme 1 %	leke										9950	0.01	99.5				
	Shuma :				**426**			**5**						**10050**	**10481**	838	1048	**12368**
2.510	**F.V hidrante Ø 50 mm**	**cope**																
	Sp + p	op	5.1	174	887													
	Sigurime shoqerore 16.7%	leke	887.4	0.167	148													
	Transport	t*km				0.04	30	1										
	Hidrant Ø 50 mm	cope										1	2600	2600				
	Te ndryshme 0.3 %	leke										2600	0.003	8				
	Shuma :				**1036**			**1**						**2608**	**3645**	292	364.5	**4301**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.511	**F.V hidrante Ø 80 mm**	**cope**																
	Sp + p	op	5.1	174	887													
	Sigurime shoqerore 16.7%	leke	887.4	0.167	148													
	Transport	t*km				0.15	30	5										
	Hidrant Ø 80 mm	cope										1	3300	3300				
	Te ndryshme 0.3 %	leke										3300	0.003	10				
	Shuma :				**1036**			**5**						**3310**	**4350**	348	435	**5133**
2.512	**F.V hidrante Ø 100 mm**	**cope**																
	Sp + p	op	5.7	174	992													
	Sigurime shoqerore 16.7%	leke	991.8	0.167	166													
	Transport	t*km				0.19	30	6										
	Hidrant Ø 100 mm	cope										1	4200	4200				
	Te ndryshme 0.3 %	leke										4200	0.003	13				
	Shuma :				**1157**			**6**						**4213**	**5376**	430	537.6	**6343**
2.513	**F.V pilete dyshemeje Ø 30**	**cope**																
	Sp + p	op	1.7	174	296													
	Sigurime shoqerore 16.7%	leke	295.8	0.167	49													
	Transport	t*km				0.21	30	6										
	Pilete Ø 30 mm plastike											1	500	500				
	Te ndryshme 5 %	leke										500	0.05	25				
	Shuma :				**345**			**6**						**525**	**876**	70.1	87.65	**1034**
2.514	**F.V pilete dyshemeje Ø 40**	**cope**																
	Sp + p	op	1.7	174	296													
	Sigurime shoqerore 16.7%	leke	295.8	0.167	49													
	Transport	t*km				0.21	30	6										
	Pilete Ø 40 mm bronzi											1	1175	1175				
	Te ndryshme 5 %	leke										1175	0.05	58.75				
	Shuma :				**345**			**6**						**1233.8**	**1585**	127	158.5	**1871**
2.515	**F.V pilete dyshemeje Ø 50**	**cope**																
	Sp + p	op	1.7	174	296													
	Sigurime shoqerore 16.7%	leke	295.8	0.167	49													
	Transport	t*km				0.21	30	6										
	Pilete Ø 50 mm bronzi											1	1600	1600				
	Te ndryshme 5 %	leke										1600	0.05	80				
	Shuma :				**345**			**6**						**1680**	**2031**	163	203.1	**2397**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.516	**Tuba plastmasi dhe rakorderi**	**ton**																
	Sp + p	op	834	174	145116													
	Sigurime shoqerore 16.7%	leke	145116	0.167	24234													
	Transport	t*km				4.40	30	132										
	Tuba plastmasi	ton										0.86	250000	215000				
	Pjese speciale	ton										0.15	380000	57000				
	Benzine	liter										13	195	2535				
	Te ndryshme 1 %	leke										274535	0.01	2745.4				
	Shuma :				**169350**			**132**						**277280**	**446763**	####	44676	**527180**
2.517	**Tuba gize me plumb**	**ton**																
	Sp + p	op	53	174	9222													
	Sigurime shoqerore 16.7%	leke	9222	0.167	1540													
	Transport	t*km				4.40	30	132										
	Tuba gize	ton										1.005	158625	159418				
	Plumb	kg										52	1510	78520				
	Lin	kg										4	250	1000				
	Bitum	kg										3	80	240				
	Dru zjarri	m3										0.15	2700	405				
	Shuma :				**10762**			**132**						**239583**	**250477**	####	25048	**295563**
2.518	**Pjese speciale gize**	**ton**																
	Sp + p	op	103	174	17922													
	Sigurime shoqerore 16.7%	leke	17922	0.167	2993													
	Transport	t*km				3.90	30	117										
	Pjese speciale gize gize	ton										1	179250	179250				
	Plumb	kg										96	1510	144960				
	Lin	kg										16	250	4000				
	Bitum	kg										10	80	800				
	Dru zjarri	m3										0.5	2700	1350				
	Shuma :				**20915**			**117**						**330360**	**351392**	####	35139	**414643**
2.491/a	**FV Tuba e rakorderi ujesjellesi PPR d=20~25mm, Pn 25**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.1										
	Tuba PPR Ø 20 ~ 25 mm	ml										1	188	188				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rakorderi	leke										1	165	165				
	Te ndryshme 1%	leke										353	0.01	3.53				
	Shuma :				**61**			**1.1**						**357**	**419**	33.5	41.85	**494**
2.491/b	**FV Tuba e rakorderi ujesjellesi PPR d=20~25mm, Pn 16**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.1										
	Tuba PPR Ø 20 ~ 25 mm	ml										1	165	165				
	Rakorderi	leke										1	75	75				
	Te ndryshme 1%	leke										240	0.01	2.4				
	Shuma :				**61**			**1.1**						**242**	**304**	24.4	30.44	**359**
2.491/c	**FV Tuba e rakorderi ujesjellesi PPR d=20~32mm, Pn 16**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.1										
	Tuba PPR Ø20~32 mm Pn16	ml										1	180	180				
	Rakorderi	leke										1	75	75				
	Te ndryshme 1%	leke										255	0.01	3				
	Shuma :				**61**			**1.1**						**258**	**320**	25.6	31.95	**377**
2.491/d	**FV Tuba e rakorderi ujesjellesi PPR d=40mm, Pn 16**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.1										
	Tuba PPR Ø 40 mm	ml										1	470	470				
	Rakorderi	leke										1	125	125				
	Te ndryshme 1%	leke										595	0.01	6				
	Shuma :				**61**			**1.1**						**601**	**663**	53	66.29	**782**
2.491/e	**FV Tuba e rakorderi ujesjellesi PE d=50mm, Pn 16**	**ml**																
	Sp + p	op	0.3	174	52.2													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.08										
	Tuba PE Ø 50 mm	ml										1	210	210				
	Rakorderi	leke										1	30	30				
	Te ndryshme 1%	leke										240	0.01	2				
	Shuma :				**61**			**1**						**242**	**304**	24.4	30.44	**359**
2.491/f	**FV Tuba e rakorderi ujesjellesi PE d=63mm, Pn 16**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.1										
	Tuba PE Ø 63 mm	ml										1	280	280				
	Rakorderi	leke										1	40	40				
	Te ndryshme 1%	leke										320	0.01	3.2				
	Shuma :				**61**			**1.1**						**323**	**385**	30.8	38.52	**455**
2.491/g	**FV Tuba e rakorderi ujesjellesi PE d=90mm, Pn 16**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.1										
	Tuba PE Ø 90 mm	ml										1	300	300				
	Rakorderi	leke										1	50	50				
	Te ndryshme 1%	leke										350	0.01	4				
	Shuma :				**61**			**1.1**						**354**	**415**	33.2	41.55	**490**
2.491/h	**FV Tuba e rakorderi ujesjellesi PE d=110mm, Pn 16**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.1										
	Tuba PE Ø 110 mm	ml										1	360	360				
	Rakorderi	leke										1	60	60				
	Te ndryshme 1%	leke										420	0.01	4				
	Shuma :				**61**			**1.1**						**424**	**486**	38.9	48.62	**574**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.491/i	**FV Tuba e rakorderi ujesjellesi PE d=125mm, Pn 16**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.1										
	Tuba PE Ø 125 mm	ml										1	380	380				
	Rakorderi	leke										1	70	70				
	Te ndryshme 1%	leke										450	0.01	5				
	Shuma :				**61**			**1.1**						**455**	**516**	41.3	51.65	**609**
2.535/a	**Termoizolim tubi Ø 1/2" me armofleks (d22x9)**	**ml**																
	Sp + p	op	0.1	174	17.4													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Transport	t*km				0	30	0.03										
	Armofleks (d = 22 x 9 mm)	ml										1	60	60				
	Natriban ngjites	ml										1	3	3				
	Te ndryshme 1%	leke										63	0.01	0.6				
	Shuma :				**20**			**0.03**						**64**	**84**	6.72	8.397	**99**
2.535/b	**Termoizolim tubi Ø 3/4" me armofleks (d28x9)**	**ml**																
	Sp + p	op	0.1	174	17.4													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Transport	t*km				0	30	0.03										
	Armofleks (d = 28 x 9 mm)	ml										1	70	70				
	Natriban ngjites	ml										1	5	5				
	Te ndryshme 1%	leke										75	0.01	1				
	Shuma :				**20**			**0.03**						**76**	**96**	7.69	9.609	**113**
2.535/c	**Termoizolim tubi Ø 1" me armofleks (d35x9)**	**ml**																
	Sp + p	op	0.1	174	17.4													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Transport	t*km				0	30	0.03										
	Armofleks (d = 35 x 9 mm)	ml										1	80	80				
	Natriban ngjites	ml										1	10	10				
	Te ndryshme 1%	leke										90	0.01	1				
	Shuma :				**20**			**0.03**						**91**	**111**	8.9	11.12	**131**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.535/d	**Termoizolim tubi Ø 11/4" me armofleks (d42x9)**	**ml**																
	Sp + p	op	0.1	174	17.4													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Transport	t*km				0	30	0.03										
	Armofleks (d = 42 x 9 mm)	ml										1	90	90				
	Natriban ngjites	ml										1	15	15				
	Te ndryshme 1%	leke										105	0.01	1				
	Shuma :				**20**			**0.03**						**106**	**126**	10.1	12.64	**149**
2.535/f	**Termoizolim tubi Ø 11/2" me armofleks (d54x9)**	**ml**																
	Sp + p	op	0.1	174	17.4													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Transport	t*km				0	30	0.03										
	Armofleks (d = 54 x 9 mm)	ml										1	165	165				
	Natriban ngjites	ml										1	20	20				
	Te ndryshme 1%	leke										185	0.01	2				
	Shuma :				**20**			**0.03**						**187**	**207**	16.6	20.72	**244**
2.535/g	**Termoizolim tubi Ø 2" me armofleks (d64x9)**	**ml**																
	Sp + p	op	0.1	174	17.4													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Transport	t*km				0	30	0.03										
	Armofleks (d = 64 x 9 mm)	ml										1	180	180				
	Natriban ngjites	ml										1	22	22				
	Te ndryshme 1%	leke										202	0.01	2				
	Shuma :				**20**			**0.03**						**204**	**224**	17.9	22.44	**265**
2.535/h	**Termoizolim tubi Ø 21/2" me armofleks (d76x9)**	**ml**																
	Sp + p	op	0.1	174	17.4													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Transport	t*km				0	30	0.03										
	Armofleks (d = 76 x 9 mm)	ml										1	220	220				
	Natriban ngjites	ml										1	25	25				
	Te ndryshme 1%	leke										245	0.01	2				
	Shuma :				**20**			**0.03**						**247**	**268**	21.4	26.78	**316**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.494/a	**FV tuba bakri e rakorderi d = 15x1 mm**	**ml**																
	Sp + p	op	0.25	174	43.5													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0.04	30	1.08										
	Tuba bakri d = 15 mm	ml										1	630	630				
	Rakorderi	leke										0.08	250	20				
	Te ndryshme 1%	leke										650	0.01	7				
	Shuma :				**51**			**1.1**						**657**	**708**	56.7	70.83	**836**
2.494/b	**FV tuba bakri e rakorderi d = 18x1 mm**	**ml**																
	Sp + p	op	0.25	174	43.5													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0.04	30	1.08										
	Tuba bakri d = 18 mm	ml										1	760	760				
	Rakorderi	leke										0.08	300	24				
	Te ndryshme 1%	leke										784	0.01	8				
	Shuma :				**51**			**1.1**						**792**	**844**	67.5	84.37	**996**
2.494/c	**FV tuba bakri e rakorderi d = 22x1 mm**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.04	30	1.08										
	Tuba bakri d = 22 mm	ml										1	830	830				
	Rakorderi	leke										0.08	350	28				
	Te ndryshme 1%	leke										858	0.01	9				
	Shuma :				**61**			**1.1**						**867**	**929**	74.3	92.86	**1096**
2.494/d	**FV tuba bakri e rakorderi d = 28x1.5 mm**	**ml**																
	Sp + p	op	0.35	174	60.9													
	Sigurime shoqerore 16.7%	leke	60.9	0.167	10													
	Transport	t*km				0.04	30	1.08										
	Tuba bakri d = 28 mm	ml										1	980	980				
	Rakorderi	leke										0.08	400	32				
	Te ndryshme 1%	leke										1012	0.01	10				
	Shuma :				**71**			**1.1**						**1022**	**1094**	87.5	109.4	**1291**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.494/e	**FV tuba bakri e rakorderi d = 35x1.5 mm**	**ml**																
	Sp + p	op	0.35	174	60.9													
	Sigurime shoqerore 16.7%	leke	60.9	0.167	10													
	Transport	t*km				0.04	30	1.08										
	Tuba bakri d = 35 mm	ml										1	1690	1690				
	Rakorderi	leke										0.08	450	36				
	Te ndryshme 1%	leke										1726	0.01	17				
	Shuma :				**71**			**1.1**						**1743**	**1815**	145	181.5	**2142**
2.491/a	**FV Tuba e rakorderi ujesjellesi PE d=20mm, t = 2.0 mm, Pn 10**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0	30	0.04										
	Tuba PE Ø 20 mm, t = 2mm	ml										1	0.26	0.26				
	Rakorderi	leke										0.264	0.375	0.10				
	Te ndryshme 5%	leke										0.363	0.05	0.02				
	Shuma :				**51**			**0.04**						**0.38**	**51**	4.09	5.118	**60**
2.491/b	**FV Tuba e rakorderi ujesjellesi PE d=25mm, t = 2.0 mm, Pn 10**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0	30	0.04										
	Tuba PE Ø 25 mm, t = 2mm	ml										1	0.40	0.40				
	Rakorderi	leke										0.401	0.375	0.15				
	Te ndryshme 5%	leke										0.552	0.05	0.03				
	Shuma :				**51**			**0.04**						**0.58**	**51**	4.11	5.139	**61**
2.491/c	**FV Tuba e rakorderi ujesjellesi PE d=32mm, t = 2.4 mm, Pn 10**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0	30	0.08										
	Tuba PE Ø 32 mm, t=2.4mm	ml										1	0.7	0.65				
	Rakorderi	leke										0.654	0.375	0.25				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Te ndryshme 5%	leke										0.899	0.05	0.04				
	Shuma :				**51**			**0.08**						**0.94**	**52**	4.14	5.179	**61**
2.491/d	**FV Tuba e rakorderi ujesjellesi PE d=40mm, t = 3.0 mm, Pn 10**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0	30	0.11										
	Tuba PE Ø 40 mm, t=3.0mm	ml										1	1.0	1.0				
	Rakorderi	leke										1.01	0.375	0.4				
	Te ndryshme 5%	leke										1.389	0.05	0.1				
	Shuma :				**51**			**0.11**						**1.5**	**52**	4.19	5.233	**62**
2.491/e	**FV Tuba e rakorderi ujesjellesi PE d=50mm, t = 3.7 mm, Pn 10**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0.01	30	0.2										
	Tuba PE Ø 50 mm, t=3.7mm	ml										1	1.6	1.56				
	Rakorderi	leke										1.562	0.375	0.59				
	Te ndryshme 5%	leke										2.148	0.05	0.11				
	Shuma :				**51**			**0.2**						**2.26**	**53**	4.25	5.318	**63**
2.491/f	**FV Tuba e rakorderi ujesjellesi PE d=63mm, t = 4.7 mm, Pn 10**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0.01	30	0.26										
	Tuba PE Ø 63 mm, t=4.7mm	ml										1	2.5	2.48				
	Rakorderi	leke										2.477	0.375	0.93				
	Te ndryshme 5%	leke										3.407	0.05	0.17				
	Shuma :				**51**			**0.26**						**3.58**	**55**	4.37	5.461	**64**
2.491/g	**FV Tuba e rakorderi ujesjellesi PE d=90mm, t = 6.7 mm, Pn 10**	**ml**																
	Sp + p	op	0.45	174	78.3													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13.1													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t*km				0.02	30	0.5										
	Tuba PE Ø 90 mm, t=6.7mm	ml										1	5.0	4.98				
	Rakorderi	leke										4.979	0.225	1.12				
	Te ndryshme 5%	leke										6.099	0.05	0.30				
	Shuma :				**91**			**0.5**						**6.40**	**98**	7.86	9.83	**116**
2.491/h	**FV Tuba e rakorderi ujesjellesi PE d=110mm, t = 8.1 mm, Pn 10**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.03	30	0.75										
	Tuba PE Ø 110mm,t=8.1mm	ml										1	5	5.49				
	Rakorderi	leke										5.49	0.225	1.24				
	Te ndryshme 5%	leke										6.725	0.05	0.34				
	Shuma :				**91**			**0.75**						**7.06**	**99**	7.93	9.919	**117**
2.491/i	**FV Tuba e rakorderi ujesjellesi PE d=125mm, t = 8.6 mm, Pn 10**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.03	30	1.0										
	Tuba PE Ø 110mm,t=8.6mm	ml										1	10	9.58				
	Rakorderi	leke										9.58	0.225	2.16				
	Te ndryshme 5%	leke										11.73	0.05	0.59				
	Shuma :				**91**			**1.0**						**12.32**	**105**	8.38	10.47	**124**
2.491/j	**FV Tuba e rakorderi ujesjellesi PE d=160mm, t = 11.8 mm, Pn 10**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.05	30	1.6										
	Tuba PEØ160mm,t=11.8mm	ml										1	16	15.64				
	Rakorderi	leke										15.64	0.225	3.52				
	Te ndryshme 5%	leke										19.16	0.05	0.96				
	Shuma :				**91**			**1.6**						**20.12**	**113**	9.05	11.31	**133**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.491/k	**FV Tuba e rakorderi ujesjellesi PE d=200mm, t = 14.7 mm, Pn 10**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.08	30	2.5										
	Tuba PEØ200mm,t=14.7mm	ml										1	24	24.30				
	Rakorderi	leke										24.3	0.225	5.47				
	Te ndryshme 5%	leke										29.77	0.05	1.49				
	Shuma :				**91**			**2.5**						**31.26**	**125**	10	12.52	**148**
2.491/l	**FV Tuba e rakorderi ujesjellesi PE d=250mm, t = 18.4 mm, Pn 10**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.13	30	4.0										
	Tuba PEØ250mm,t=18.4mm	ml										1	38	37.99				
	Rakorderi	leke										37.99	0.15	5.70				
	Te ndryshme 5%	leke										43.69	0.05	2.18				
	Shuma :				**158**			**4.0**						**45.87**	**208**	16.7	20.82	**246**
2.491/m	**FV Tuba e rakorderi ujesjellesi PE d=315mm, t = 23.2 mm, Pn 10**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.21	30	6										
	Tuba PEØ315mm,t=23.2mm	ml										1	60	60.40				
	Rakorderi	leke										60.4	0.15	9.06				
	Te ndryshme 5%	leke										69.46	0.05	3.47				
	Shuma :				**158**			**6**						**72.94**	**238**	19	23.77	**280**
2.491/n	**FV Tuba e rakorderi ujesjellesi PE d=355mm, t = 26.1 mm, Pn 10**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.27	30	8.0										
	Tuba PEØ355mm,t=26.1mm	ml										1	76	76.45				
	Rakorderi	leke										76.45	0.15	11.47				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Te ndryshme 5%	leke										87.91	0.05	4.40				
	Shuma :				**158**			**8.0**						**92.31**	**259**	20.7	25.87	**305**
2.491/o	**FV Tuba e rakorderi ujesjellesi PE d=400mm, t = 29.4 mm, Pn 10**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	22.7													
	Transport	t*km				0.34	30	10										
	Tuba PEØ400mm,t=29.4mm	ml										1	97	97.21				
	Rakorderi	leke										97.21	0.15	14.58				
	Te ndryshme 5%	leke										111.8	0.05	5.59				
	Shuma :				**158**			**10**						**117.38**	**286**	22.9	28.59	**337**
2.491/p	**FV Tuba e rakorderi ujesjellesi PE d=450mm, t = 33.1 mm, Pn 10**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.430	30	13										
	Tuba PEØ450mm,t=33.1mm	ml										1	123	122.93				
	Rakorderi	leke										122.9	0.15	18.44				
	Te ndryshme 5%	leke										141.4	0.05	7.07				
	Shuma :				**158**			**13**						**148.44**	**320**	25.6	31.97	**377**
2.491/q	**FV Tuba e rakorderi ujesjellesi PE d=500mm, t = 36.8 mm, Pn 10**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.530	30	16										
	Tuba PEØ500mm,t=36.8mm	ml										1	152	151.72				
	Rakorderi	leke										151.7	0.15	22.76				
	Te ndryshme 5%	leke										174.5	0.05	8.72				
	Shuma :				**158**			**16**						**183.20**	**357**	28.6	35.75	**422**
2.491/1a	**FV Tuba e rakorderi ujesjellesi PE d=20mm, t = 2.3 mm, Pn 20**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t*km				0	30	0.04										
	Tuba PE Ø 20 mm, t=2.3mm	ml										1	0.31	0.31				
	Rakorderi	leke										0.307	0.375	0.12				
	Te ndryshme 5%	leke										0.422	0.05	0.02				
	Shuma :				**51**			**0.04**						**0.44**	**51**	4.1	5.125	**60**
2.491/1b	**FV Tuba e rakorderi ujesjellesi PE d=25mm, t = 3.0 mm, Pn 20**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0	30	0.09										
	Tuba PE Ø 25 mm, t = 3mm	ml										1	0.49	0.49				
	Rakorderi	leke										0.488	0.375	0.18				
	Te ndryshme 5%	leke										0.672	0.05	0.03				
	Shuma :				**51**			**0.09**						**0.71**	**52**	4.12	5.156	**61**
2.491/1c	**FV Tuba e rakorderi ujesjellesi PE d=32mm, t = 3.6 mm, Pn 20**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0	30	0.1										
	Tuba PE Ø 32 mm, t=3.6mm	ml										1	0.8	0.76				
	Rakorderi	leke										0.76	0.375	0.28				
	Te ndryshme 5%	leke										1.045	0.05	0.05				
	Shuma :				**51**			**0.1**						**1.10**	**52**	4.16	5.196	**61**
2.491/1d	**FV Tuba e rakorderi ujesjellesi PE d=40mm, t = 4.5 mm, Pn 20**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0.01	30	0.15										
	Tuba PE Ø 40 mm, t=4.5mm	ml										1	1.2	1.18				
	Rakorderi	leke										1.184	0.375	0.44				
	Te ndryshme 5%	leke										1.629	0.05	0.08				
	Shuma :				**51**			**0.15**						**1.71**	**53**	4.21	5.263	**62**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.491/1e	**FV Tuba e rakorderi ujesjellesi PE d=50mm, t = 5.6 mm, Pn 20**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0.01	30	0.2										
	Tuba PE Ø 50 mm, t=5.6mm	ml										1	1.8	1.84				
	Rakorderi	leke										1.836	0.375	0.69				
	Te ndryshme 5%	leke										2.524	0.05	0.13				
	Shuma :				**51**			**0.2**						**2.65**	**54**	4.29	5.365	**63**
2.491/1f	**FV Tuba e rakorderi ujesjellesi PE d=63mm, t = 7.1 mm, Pn 20**	**ml**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Transport	t*km				0.01	30	0.4										
	Tuba PE Ø 63mm,t=7.1mm	ml										1	2.9	2.93				
	Rakorderi	leke										2.926	0.375	1.10				
	Te ndryshme 5%	leke										4.023	0.05	0.20				
	Shuma :				**51**			**0.4**						**4.22**	**55**	4.43	5.536	**65**
2.491/1g	**FV Tuba e rakorderi ujesjellesi PE d=90mm, t = 10.1 mm, Pn 20**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.03	30	0.8										
	Tuba PE Ø 90mm,t=10.1mm	ml										1	6	5.95				
	Rakorderi	leke										5.946	0.225	1.34				
	Te ndryshme 5%	leke										7.284	0.05	0.36				
	Shuma :				**91**			**0.8**						**7.65**	**100**	7.98	9.978	**118**
2.491/1h	**FV Tuba e rakorderi ujesjellesi PE d=110mm, t = 12.3 mm, Pn 20**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.04	30	1.1										
	Tuba PEØ110mm,t=12.3mm	ml										1	9	8.82				
	Rakorderi	leke										8.825	0.225	1.99				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Te ndryshme 5%	leke										10.81	0.05	0.54				
	Shuma :				**91**			**1.1**						**11.35**	**104**	8.31	10.38	**123**
2.491/1i	**FV Tuba e rakorderi ujesjellesi PE d=125mm, t = 14.0 mm, Pn 20**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.05	30	1.5										
	Tuba PE Ø 125mm,t=14mm	ml										1	11	11.42				
	Rakorderi	leke										11.42	0.225	2.57				
	Te ndryshme 5%	leke										13.99	0.05	0.70				
	Shuma :				**91**			**1.5**						**14.69**	**108**	8.6	10.75	**127**
2.491/1j	**FV Tuba e rakorderi ujesjellesi PE d=160mm, t = 17.9 mm, Pn 20**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.08	30	2.4										
	Tuba PEØ160mm,t=17.9mm	ml										1	19	18.64				
	Rakorderi	leke										18.64	0.225	4.19				
	Te ndryshme 5%	leke										22.83	0.05	1.14				
	Shuma :				**91**			**2.4**						**23.98**	**118**	9.42	11.77	**139**
2.491/1k	**FV Tuba e rakorderi ujesjellesi PE d=200mm, t = 22.4 mm, Pn 20**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.12	30	3.7										
	Tuba PEØ200mm,t=22.4mm	ml										1	29	29.26				
	Rakorderi	leke										29.26	0.225	6.58				
	Te ndryshme 5%	leke										35.84	0.05	1.79				
	Shuma :				**91**			**3.7**						**37.63**	**133**	10.6	13.27	**157**
2.491/1l	**FV Tuba e rakorderi ujesjellesi PE d=250mm, t = 27.9 mm, Pn 20**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t*km				0.19	30	5.8										
	Tuba PEØ250mm,t=27.9mm	ml										1	45	45.30				
	Rakorderi	leke										45.3	0.15	6.80				
	Te ndryshme 5%	leke										52.1	0.05	2.60				
	Shuma :				**158**			**5.8**						**54.70**	**219**	17.5	21.88	**258**
2.491/1m	**FV Tuba e rakorderi ujesjellesi PE d=315mm, t = 35.2 mm, Pn 20**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.31	30	9.2										
	Tuba PEØ315mm,t=35.2mm	ml										1	72	72.20				
	Rakorderi	leke										72.2	0.15	10.83				
	Te ndryshme 5%	leke										83.03	0.05	4.15				
	Shuma :				**158**			**9.2**						**87.18**	**255**	20.4	25.47	**301**
2.491/1n	**FV Tuba e rakorderi ujesjellesi PE d=355mm, t = 39.7 mm, Pn 20**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.39	30	11.6										
	Tuba PEØ355mm,t=39.7mm	ml										1	92	91.55				
	Rakorderi	leke										91.55	0.15	13.73				
	Te ndryshme 5%	leke										105.3	0.05	5.26				
	Shuma :				**158**			**11.6**						**110.54**	**281**	22.4	28.06	**331**
2.491/1o	**FV Tuba e rakorderi ujesjellesi PE d=400mm, t = 44.7 mm, Pn 20**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.49	30	14.8										
	Tuba PEØ400mm,t=44.7mm	ml										1	116	116.32				
	Rakorderi	leke										116.3	0.15	17.45				
	Te ndryshme 5%	leke										133.8	0.05	6.69				
	Shuma :				**158**			**14.8**						**140.46**	**314**	25.1	31.36	**370**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.491/1p	**FV Tuba e rakorderi ujesjellesi PE d=450mm, t = 50.3 mm, Pn 20**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.624	30	18.7										
	Tuba PEØ450mm,t=50.3mm	ml										1	147	147.23				
	Rakorderi	leke										147.2	0.15	22.08				
	Te ndryshme 5%	leke										169.3	0.05	8.47				
	Shuma :				**158**			**18.7**						**177.78**	**355**	28.4	35.49	**419**
2.491/1q	**FV Tuba e rakorderi ujesjellesi PE d=500mm, t = 55.8 mm, Pn 20**	**ml**																
	Sp + p	op	0.78	174	135.7													
	Sigurime shoqerore 16.7%	leke	135.7	0.167	23													
	Transport	t*km				0.765	30	23										
	Tuba PEØ500mm,t=55.8mm	ml										1	181	181.21				
	Rakorderi	leke										181.2	0.15	27.18				
	Te ndryshme 5%	leke										208.4	0.05	10.42				
	Shuma :				**158**			**23**						**218.81**	**400**	32	40.01	**472**
An - 5	**F.V Pilete (sifon) lavatriçe**	**cope**																
	Sp + p	op	1.5	174	261													
	Sigurime shoqerore 16.7%	leke	261	0.167	44													
	Transport	t*km				0.040	30	1.2										
	Pilete (sifon) lavtriçe	cope										1	490	490				
	Te ndryshme 1 %	leke										490	0.01	5				
	Shuma :				**305**			**1.2**						**495**	**801**	64.1	80.07	**945**
An - 6	**F.V Tuba PVC Ø 250 mm per linja te jashtme**	**ml**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.180	30	5.4										
	Tub pvc-je Ø 250x6.1mm	ml										1	1100	1100				
	Ngjitese	kg										0.05	22000	1100				
	Te ndryshme 1 %	leke										2200	0.01	22				
	Shuma :				**61**			**5.4**						**2222**	**2288**	183	228.8	**2700**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
An - 7	**F.V Tuba PVC Ø 315 mm per linja te jashtme**	**ml**																
	Sp + p	op	0.35	174	61													
	Sigurime shoqerore 16.7%	leke	60.9	0.167	10													
	Transport	t*km				0.240	30	7.2										
	Tub pvc-je Ø 315x7.7mm	ml										1	1500	1500				
	Ngjitese	kg										0.065	22000	1430				
	Te ndryshme 1 %	leke										2930	0.01	29				
	Shuma :				**71**			**7.2**						**2959**	**3038**	243	303.8	**3584**
An - 8	**F.V Tuba PVC Ø 400 mm per linja te jashtme**	**ml**																
	Sp + p	op	0.45	174	78													
	Sigurime shoqerore 16.7%	leke	78.3	0.167	13													
	Transport	t*km				0.350	30	10.5										
	Tub pvc-je Ø 400x9.8mm	ml										1	3000	3000				
	Ngjitese	kg										0.12	22000	2640				
	Te ndryshme 1 %	leke										5640	0.01	56				
	Shuma :				**91**			**10.5**						**5696**	**5798**	464	579.8	**6842**
An - 9	**F.V Saraçineske PPR 1/2"**	**cope**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.040	30	1.2										
	Saraçineske PPR 1/2"	cope										1	360	360				
	Te ndryshme 1 %	leke										360	0.01	4				
	Shuma :				**61**			**1.2**						**364**	**426**	34.1	42.57	**502**
An - 10	**F.V Saraçineske PPR 3/4"**	**cope**																
	Sp + p	op	0.3	174	52.2													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.040	30	1.2										
	Saraçineske PPR 3/4"	cope										1	500	500				
	Te ndryshme 1 %	leke										500	0.01	5				
	Shuma :				**61**			**1.2**						**505**	**567**	45.4	56.71	**669**
An - 11	**F V rezervuari zingato 5000 litra**	**cope**																
	Sp + p	op	9	174	1566													
	Sigurime shoqerore 16.7%	leke	1566	0.167	262													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t*km				12.50	30	375										
	Autovinc 2.5 ton	op							1.5	1500	2250							
	Rezervuar xingato 5000 liter	cope										1	45000	45000				
	Bullona ankorues	cope										4	100	400				
	Te ndryshme 3 %	leke										45400	0.03	1362				
	Shuma :				**1828**			**375**		**1500**	**2250**			**46762**	**52715**	4217	5271	**62203**
An - 12	**F V rezervuari zingato 2000 litra**	**cope**																
	Sp + p	op	7.5	174	1305													
	Sigurime shoqerore 16.7%	leke	1305	0.167	218													
	Transport	t*km				10.00	30	300										
	Autovinc 2.5 ton	op							1.2	1500	1800							
	Rezervuar xingato 2000 liter	cope										1	22300	22300				
	Bullona ankorues	cope										4	100	400				
	Te ndryshme 3 %	leke										22700	0.03	681				
	Shuma :				**1523**			**300**			**1800**			**23381**	**27004**	2160	2700	**31865**
An - 13	**F V rezervuari zingato 1000 litra**	**cope**																
	Sp + p	op	6	174	1044													
	Sigurime shoqerore 16.7%	leke	1044	0.167	174													
	Transport	t*km				7.50	30	225										
	Autovinc 2.5 ton	op							1.0	1500	1425							
	Rezervuar xingato 1000 liter	cope										1	12500	12500				
	Bullona ankorues	cope										4	100	400				
	Te ndryshme 3 %	leke										12900	0.03	387				
	Shuma :				**1218**			**225**			**1425**			**13287**	**16155**	1292	1616	**19063**
An - 14	**F V rezervuari zingato 500 litra**	**cope**																
	Sp + p	op	4.5	174	783													
	Sigurime shoqerore 16.7%	leke	783	0.167	131													
	Transport	t*km				4.80	30	144										
	Autovinc 2.5 ton	op							0.8	1500	1125							
	Rezervuar xingato 500 liter	cope										1	8866	8866				
	Bullona ankorues	cope										4	100	400				
	Te ndryshme 3 %	leke										9266	0.03	277.98				
	Shuma :				**914**			**144**			**1125**			**9544**	**11727**	938	1173	**13838**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
An - 15	**F V bolier 80 liter, uje te ngrohte**	**cope**																
	Sp + p	op	7	174	1218													
	Sigurime shoqerore 16.7%	leke	1218	0.167	203													
	Transport	t*km				0.95	30	29										
	Trapon elektrik	op							0.8	90	68							
	Boljer uji ngrohte 80 liter	cope										1	9600	9600				
	Ganxha,upa,dado	komplet										1	120	120				
	Te ndryshme 3 %	leke										9720	0.03	292				
	Shuma :				**1421**			**29**			**68**			**10012**	**11529**	922	1153	**13604**
An - 16	**F V bolier 12 liter, uje te ngrohte sanitar**	**cope**																
	Sp + p	op	4.5	174	783													
	Sigurime shoqerore 16.7%	leke	783	0.167	131													
	Transport	t*km				0.95	30	28.5										
	Trapon elektrik	op							0.5	90	45							
	Boljer uji ngrohte 12 liter	cope										1	5000	5000				
	Ganxha,upa,dado	komplet										1	120	120				
	Te ndryshme 3 %	leke										5120	0.03	154				
	Shuma :				**914**			**29**			**45**			**5274**	**6261**	501	626.1	**7388**
An - 17	**F V pompe me pulmon 24 litra**	**cope**																
	Sp + p	op	8.38	174	1458													
	Sigurime shoqerore 16.7%	leke	1458	0.167	244													
	Transport	t*km				3.50	30	105										
	Trapon elektrik	op							1.5	90	135							
	Pompe uji me pulmon 24 l	cope										1	13440	13440				
	Ganxha,upa,dado	komplet										1	120	120				
	Materiale te imta + nivelim	komplet										1	750	750				
	Te ndryshme 1 %	leke										14310	0.01	143				
	Shuma :				**1702**			**105**			**135**			**14453**	**16395**	1312	1639	**19346**
2.515/1	**F.V Pilete grumbulluese shume dalje**	**cope**																
	Specialist + Punetor	op	1.5	174	261													
	Shtese mbi pagat 16.7%	leke	0.167		43.59													
	Transport materiale	ton/km				0.04	30	1										
	Pilete grumbulluese shume dalje	cope										1	400	400				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Te ndryshme 1 %	leke												4				
	Shuma				**304.6**			**1**						**404**	**710**	56.8	70.97	**837**
2.516/1	**F.V Tuba e rakorderi PVC**	**kg**																
	Specialist + Punetor	op	0.8	174	139.2													
	Shtese mbi pagat 16.7%	leke	0.167		23.25													
	Transport materiale	ton/km				0.178	30	5										
	Tuba PVC	kg										0.86	130	112				
	Rakorderi	kg										0.15	725	108.75				
	Ngjitese	leke												18.8				
	Te ndryshme 1 %	leke												2				
	Shuma				**162.4**			**5**						**242**	**410**	32.8	40.95	**483**
2.493/1	**F.V Tuba çeliku i zi**	**kg**																
	Specialist + Punetor	op	0.761	174	132.4													
	Shtese mbi pagat 16.7%	leke	0.167		22.11													
	Transport materiale	ton/km				0.033	30	1										
	Tuba çeliku i zi	kg										1	103	103				
	Rakorderi	leke										0.08	223	18				
	Te ndryshme 1 %	leke												1.2				
	Shuma				**154.5**			**1**						**122**	**278**	22.2	27.76	**328**
2.512/2	**F.V Kolektor shpendares 3/4" (4+4)**	**cope**																
	Specialist + Punetor	op	8	174	1392													
	Shtese mbi pagat 16.7%	leke	0.167		232.5													
	Transport materiale	ton/km				0.18	30	5										
	Kaseta e emaluar 45x45	cope										1	3500	3500				
	Kolektor dergimi 3/4"	cope										1	650	650				
	Kolektor kthimi 3/4"	cope										1	650	650				
	Valvul me boketon 3/4"	cope										2	600	1200				
	Valvul shfryrese automatike 3/8"	cope										2	375	750				
	Valvul shkarkimi 1/2"	cope										2	520	1040				
	Niplesa me boketon 3/4"	cope										14	209	2926				
	Tapa 3/4"	cope										2	100	200				
	Te ndryshme 1 %	leke												109				
	Shuma				**1624**			**5**						**11025**	**12655**	1012	1265	**14933**
2.512/3	**F.V Kolektor shpendares 3/4" (5+5)**	**cope**																

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Specialist + Punetor	op	8	174	1392													
	Shtese mbi pagat 16.7%	leke	0.167		232.5													
	Transport materiale	ton/km				0.18	30	5										
	Kaseta e emaluar 45x50	cope										1	3500	3500				
	Kolektor dergimi 3/4"	cope										1	1411	1411				
	Kolektor kthimi 3/4"	cope										1	1411	1411				
	Valvul me boketon 3/4"	cope										2	600	1200				
	Valvul shfryrese automatike 3/8"	cope										2	375	750				
	Valvul shkarkimi 1/2"	cope										2	520	1040				
	Niplesa me boketon 3/4"	cope										16	209	3344				
	Tapa 3/4"	cope										2	100	200				
	Te ndryshme 1 %	leke												129				
	Shuma				**1624**			**5**						**12985**	**14614**	1169	1461	**17245**
2.512/4	**F.V Kolektor shpendares 1" (6+6)**	**cope**																
	Specialist + Punetor	op	8	174	1392													
	Shtese mbi pagat 16.7%	leke	0.167		232.5													
	Transport materiale	ton/km				0.18	30	5										
	Kaseta e emaluar 45x60	cope										1	4810	4810				
	Kolektor dergimi 1"	cope										2	2470	4940				
	Kolektor kthimi 1"	cope										2	2470	4940				
	Valvul me boketon 1"	cope										2	2210	4420				
	Valvul shfryrese automatike 1/2"	cope										2	520	1040				
	Valvul shkarkimi 1/2"	cope										2	520	1040				
	Niplesa me boketon 1"	cope										18	229	4122				
	Tapa 1"	cope										2	100	200				
	Te ndryshme 1 %	leke												255				
	Shuma				**1624**			**5**						**25767**	**27397**	2192	2740	**32328**
2.512/5	**F.V Kolektor shpendares 1" (7+7)**	**cope**																
	Specialist + Punetor	op	8	174	1392													
	Shtese mbi pagat 16.7%	leke	0.167		232.5													
	Transport materiale	ton/km				0.18	30	5										
	Kaseta e emaluar 45x60	cope										1	4810	4810				
	Kolektor dergimi 1"	cope										2	4329	8658				
	Kolektor kthimi 1"	cope										2	4329	8658				
	Valvul me boketon 1"	cope										2	2210	4420				
	Valvul shfryrese automatike 1/2	cope										2	520	1040				
	Valvul shkarkimi 1/2"	cope										2	520	1040				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Niplesa me boketon 1"	cope										20	229	4580				
	Tapa 1"	cope										2	100	200				
	Te ndryshme 1 %	leke												334				
	Shuma				**1624**			**5**						**33740**	**35370**	2830	3537	**41736**
2.512/6	**F.V Kolektor shpendares 1 1/4" (7+7)**	**cope**																
	Specialist + Punetor	op	8	174	1392													
	Shtese mbi pagat 16.7%	leke	0.167		232.5													
	Transport materiale	ton/km				0.179	30	5										
	Kaseta e emaluar 45x70	cope										1	5418	5418				
	Kolektor dergimi 1 1/4"	cope										1	2202	2202				
	Kolektor kthimi 1 1/4"	cope										1	2202	2202				
	Valvul me boketon 1 1/4"	cope										2	5620	11240				
	Valvul shfryrese automatike 3/4"	cope										2	715	1430				
	Valvul shkarkimi 1/2"	cope										2	520	1040				
	Niplesa me boketon 1 1/4"	cope										20	750	15000				
	Tapa 1 1/4"	cope										2	75	150				
	Te ndryshme 1 %	leke												387				
	Shuma				**1624**			**5**						**39069**	**40699**	3256	4070	**48024**
2.523/1	**F.V Tuba PVC f=200 mm te brinjezuar**	**ml**																
	Specialist + Punetor	op	0.242	174	42.11													
	Shtese mbi pagat 16.7%	leke	0.167		7.032													
	Transport materiale	ton/km				0.04	30	1										
	Tuba PVC f=200 mm te brinjezua	ml										1	1700	1700				
	Rakorderi	leke											56	56				
	Te ndryshme 1 %													17.6				
	Shuma				**49**			**1**						**1774**	**1824**	146	182.4	**2152**
An 105	**F.V Tuba ujesjellesi ADPE Pn 10 f=180mm**	**ml**																
	Specialist + Punetor	op	0.198	174	34.45													
	Shtese mbi pagat 16.7%	leke	0.167		5.753													
	Transport materiale	ton/km				0.04	30	1										
	Tuba ujesjellesi ADPE Pn 10 f=1	ml										1	1400	1400				
	Rakorderi	leke											56	56				
	Te ndryshme 1 %													14.6				
	Shuma				**40**			**1**						**1471**	**1512**	121	151.2	**1784**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
An 106	**F.V Tuba ujesjellesi ADPE Pn 10 f=110mm**	**ml**																
	Specialist + Punetor	op	0.28	174	48.72													
	Shtese mbi pagat 16.7%	leke	0.167		8.136													
	Transport materiale	ton/km				0.04	30	1										
	Tuba ujesjellesi ADPE Pn 10 f=1	ml										1	700	700				
	Rakorderi	leke											56	56				
	Te ndryshme 1 %	leke												7.6				
	Shuma				**57**			**1**						**764**	**821**	65.7	82.14	**969**
An 135	**F.V Tuba e rakorderi ujesjellesi PE80 Pn 8 f = 160mm**	**ml**																
	Specialist + Punetor	op	0.3	174	52.2													
	Shtese mbi pagat 16.7%	leke	0.167		8.717													
	Transport materiale	ton/km				0.04	30	1										
	Tuba ujesjellesi PE Pn 8 f=160	ml										1	1400	1400				
	Rakorderi	leke											53	53				
	Te ndryshme 1 %													14.5				
	Shuma				**61**			**1**						**1468**	**1529**	122	152.9	**1805**
An 136	**F.V Tuba e rakorderi ujesjellesi PE100 Pn 25 f = 140mm**	**ml**																
	Specialist + Punetor	op	0.63	174	109.6													
	Shtese mbi pagat 16.7%	leke	0.167		18.31													
	Transport materiale	ton/km				0.04	30	1										
	Tuba ujesjellesi PE Pn 25 f=140	ml										1	1800	1800				
	Rakorderi	leke											145	145				
	Te ndryshme 1 %													19.5				
	Shuma				**128**			**1**						**1964**	**2093**	167	209.3	**2470**
An 137	**F.V Tuba e rakorderi ujesjellesi PE100 Pn 20 f = 140mm**	**ml**																
	Specialist + Punetor	op	0.63	174	109.6													
	Shtese mbi pagat 16.7%	leke	0.167		18.31													
	Transport materiale	ton/km				0.04	30	1										
	Tuba ujesjellesi PE100 Pn 20 f=1	ml										1	1600	1600				
	Rakorderi	leke											141	141				
	Te ndryshme 1 %													17.4				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma				**128**			**1**						**1758**	**1887**	151	188.7	**2227**
An 149	**F.V Kabine dushi 80 x 80 cm e thjeshte**	**cope**																
	Specialist + Punetor	op	4.955	174	862													
	Shtese mbi pagat 16.7%	leke	0.167		144													
	Transport materiale	ton/km				0.04	30	1										
	kabine dushi 80x80 cm e thjeshte	cope										1	15000	15000				
	Sinfon	cope										1	900	900				
	Te ndryshme 1 %	leke												159				
	Shuma				**1006**			**1**						**16059**	**17066**	1365	1707	**20138**
An 151	**F.V Tuba e rakorderi PPR Pn 20 f = 63 x 6.4 mm**	**ml**																
	Specialist + Punetor	op	0.3	174	52													
	Shtese mbi pagat 16.7%	leke	0.167		8.717													
	. PPR Pn20 f=63x6.4 mm	ml										1	680	680				
	Te ndryshme 1 %	leke												7				
	Shuma				**61**									**687**	**748**	59.8	74.77	**882**
An 152	**F.V Tuba e rakorderi PPR Pn 20 f=50x5.4 mm**	**ml**																
	Specialist + Punetor	op	0.3	174	52													
	Shtese mbi pagat 16.7%	leke	0.167		8.717													
	PPR Pn20 f=50x5.4	ml										1	500	500				
	Te ndryshme 1 %	leke												5				
	Shuma				**61**									**505**	**566**	45.3	56.59	**668**
An 153	**F.V Tuba e rakorderi PPR Pn 16 f = 50 mm**	**ml**																
	Specialist + Punetor	op	0.3	174	52													
	Shtese mbi pagat 16.7%	leke	0.167		29.06													
	tuba e rak PPR Pn16 f=50	ml										1	500	500				
	Te ndryshme 1 %	leke												5				
	Shuma				**81**									**505**	**586**	46.9	58.63	**692**
2.a60/1	**F.V. tuba celiku φ>200 te h/izoluar ne fabrike, per ujesjellsa te jashtem**	**ton**	**1**															
	Sp + p	op	28.1	174	4889													
	Shtese mbi paga 16.7%	leke	4889	0.167	817													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport oksigjeni	t*km				1.5	30	45										
	Transport tuba celiku	t*km				10.1	30	302										
	Transport te ndryshme	t*km				0.05	30	1.56										
	Motosaldatrice	op							9	500	4500							
	Tubo celiku te h/izoluar	ton										1.005	130000	130650				
	Oksigjen	liter										15	300	4500				
	Elektroda	kg										5.2	250	1300				
	Shuma :				**5706**			**348**			**4500**			**136450**	**147004**	####	14700	**173465**
			Shenim: Hidroizolimi tabave te celikut behet direkt ne fabrike. Nga jashte me bitum te armuar, me															
			shirit voal qelqi 3.5-8mm, nga brenda me llak capitol "BLC",rreshire epoksike me trashesi															
			100-300µ.															
2.a62/1	**F.V. pjese speciale celiku φ>200 te h/izoluar ne fabrike, per ujesjellsa te jashtem**	**ton**	**1**															
	Sp + p	op	71.4	174	12424													
	Shtese mbi paga 16.7%	leke	12424	0.167	2075													
	Transport oksigjeni	t*km				7.2	30	216										
	Transport tuba celiku	t*km				10.2	30	306										
	Transport te ndryshme	t*km				0.14	30	4.2										
	Motosaldatrice	op							25	500	12500							
	Pjese speciale celiku te h/izoluar	ton										1.02	145000	147900				
	Oksigjen	liter										72	300	21600				
	Elektroda	kg										14	250	3500				
	Shuma :				**14498**			**526**			**12500**			**173000**	**200525**	####	20052	**236619**
			Shenim: Hidroizolimi i pjeseve speciale te celikut behet direkt ne fabrike. Nga jashte me bitum															
			te armuar me shirit voal qelqi 3.5-8mm dhe nga brenda me llak capitol "BLC",rreshire															
			epoksike me trashesi 100-300µ.															
2.an-1	**Shpim pusi 20 m komplet +aksesore**	**cope**																
	Sp + p	op	12.2	150	1830													
	Sigurime shoqerore 16.7%	leke	1830	0.167	306													
	Transport	t*km				3.50	30	105										
	Sonde shpimi	op							1.5	3500	5250							
	Pompe uji q=10 l/s, 7,5 Kw	cope										1	48100	48100				
	Ganxha,upa,dado	komplet										1	315	315				
	Panel komandimi	komplet										1	3290	3290				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Te ndryshme 2 %	leke										51705	0.02	1034				
	Shuma :				**2136**			**105**			**5250**			**52739**	**60230**	4818	6023	**71071**
2.519	**Tub kanalizimi pvc Ø 90**	**ml**																
	Sp + p	op	1.43	174	249													
	Sigurime shoqerore 16.7%	leke	248.8	0.167	42													
	Transport	t*km				0.10	30	3										
	Tub pvc-je Ø 90 mm	ml										1.26	120	151				
	Paste ngjitese speciale	gram										12	22	264				
	Bryla pvc-je Ø 90 mm	cope										0.2	100	20				
	Tre degesh pvc-je Ø 90 mm	cope										0.5	294	147				
	Te ndryshme 2 %	leke										582	0.02	12				
	Shuma :				**290**			**3**						**594**	**887**	71	88.72	**1047**
2.520	**Tub kanalizimi pvc Ø 110**	**ml**																
	Sp + p	op	1.43	174	249													
	Sigurime shoqerore 16.7%	leke	248.8	0.167	42													
	Transport	t*km				0.12	30	4										
	Tub pvc-je Ø 110 mm	ml										1.26	168	212				
	Paste ngjitese speciale	gram										17	22	374				
	Bryla pvc-je Ø 110 mm	cope										0.2	210	42				
	Tre degesh pvc-je Ø 110 mm	cope										0.5	270	135				
	Te ndryshme 2 %	leke										763	0.02	15				
	Shuma :				**290**			**4**						**778**	**1072**	85.8	107.2	**1265**
2.521	**Tub kanalizimi pvc Ø 140**	**ml**																
	Sp + p	op	1.66	174	289													
	Sigurime shoqerore 16.7%	leke	288.8	0.167	48													
	Transport	t*km				0.15	30	5										
	Tub pvc-je Ø 140 mm	ml										1.26	230	290				
	Paste ngjitese speciale	gram										22	22	484				
	Bryla pvc-je Ø 140 mm	cope										0.2	250	50				
	Tre degesh pvc-je Ø 140 mm	cope										0.5	350	175				
	Te ndryshme 2 %	leke										999	0.02	20				
	Shuma :				**337**			**5**						**1019**	**1360**	109	136	**1605**
2.522	**Tub kanalizimi pvc Ø 170**	**ml**																
	Sp + p	op	1.9	174	331													
	Sigurime shoqerore 16.7%	leke	330.6	0.167	55													
	Transport	t*km				0.20	30	6										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Tub pvc-je Ø 170 mm	ml										1.26	294	370				
	Paste ngjitese speciale	gram										30	22	660				
	Bryla pvc-je Ø 170 mm	cope										0.2	240	48				
	Tre degesh pvc-je Ø 170 mm	cope										0.5	280	140				
	Te ndryshme 2 %	leke										1218	0.02	24				
	Shuma :				**386**			**6**						**1243**	**1635**	131	163.5	**1929**
2.523	**Tub kanalizimi pvc Ø 200**	**ml**																
	Sp + p	op	1.9	174	331													
	Sigurime shoqerore 16.7%	leke	330.6	0.167	55													
	Transport	t*km				0.24	30	7										
	Tub pvc-je Ø 200 mm	ml										1.26	280	353				
	Paste ngjitese speciale	gram										40	22	880				
	Bryla pvc-je Ø 200 mm	cope										0.2	470	94				
	Tre degesh pvc-je Ø 200 mm	cope										0.5	500	250				
	Te ndryshme 2 %	leke										1577	0.02	32				
	Shuma :				**386**			**7**						**1608**	**2001**	160	200.1	**2362**
	P U N I M E N G R O H J E D H E T E R M O I Z O L I M I																	
2.524	**F.V element radiatori me llamarine 600x200**	**cope**																
	Sp + p	op	0.5	174	87													
	Sigurime shoqerore 16.7%	leke	87	0.167	15													
	Transport	t*km				0.02	30	0.6										
	Element radiatori 600x200	cope										1	5288	5288				
	Tape reduksioni	cope										0.4	520	208				
	Valvol radiatori	cope										0.1	1450	145				
	Ganxha kovaci	cope										0.4	46	18.4				
	Te ndryshme 2 %	leke										5659	0.02	113.19				
	Shuma :				**102**			**0.6**						**5773**	**5875**	470	587.5	**6932**
2.525	**F.V element radiatori me llamarine 600x160**	**cope**																
	Sp + p	op	0.4	174	70													
	Sigurime shoqerore 16.7%	leke	69.6	0.167	12													
	Transport	t*km				0.02	30	0.6										
	Element radiatori 600x160	cope										1	4000	4000				
	Tape reduksioni	cope										0.31	520	161				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Valvol radiatori	cope										0.08	1450	116				
	Ganxha kovaci	cope										0.31	46	14				
	Te ndryshme 2 %	leke										404.6	0.02	8				
	Shuma :				**81**			**0.6**						**4300**	**4381**	351	438.1	**5170**
2.526	**F.V element radiatori me llamarine 300x200**	**cope**																
	Sp + p	op	0.3	174	52													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Transport	t*km				0.02	30	0.6										
	Element radiatori 300x200	cope										1	4133	4133				
	Tape reduksioni	cope										0.31	520	161				
	Valvol radiatori	cope										0.08	1450	116				
	Ganxha kovaci	cope										0.31	46	14				
	Te ndryshme 2 %	leke										299.6	0.02	6				
	Shuma :				**61**			**0.6**						**4430**	**4492**	359	449.2	**5301**
		T E R M O I Z O L I M T U B A C I O N E S H																
2.527	**Termoizolim tubacione me lesh xhami, beze, kk Ø~50**	**m2**																
	Sp + p	op	7.8	174	1357													
	Sigurime shoqerore 16.7%	leke	1357	0.167	227													
	Transport	t*km				0.08	30	2.4										
	Boje minio	kg										0.24	212	51				
	Lesh xhami	kg										6.4	106	678				
	Tel xingato	kg										0.14	140	20				
	Karton katrama	m2										2.4	280	672				
	Bitum	kg										10.9	80	872				
	Beze jashte standartit	m2										2.4	85	204				
	Te ndryshme 3 %	leke										2477	0.03	74				
	Shuma :				**1584**			**2.4**						**2571**	**4157**	333	415.7	**4906**
2.528	**Termoizolim tubacione me lesh xhami,beze, kk Ø~150**	**m2**																
	Sp + p	op	5.3	174	922													
	Sigurime shoqerore 16.7%	leke	922.2	0.167	154													
	Transport	t*km				0.11	30	3.3										

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Boje minio	kg										0.23	212	49				
	Lesh xhami	kg										13.5	180	2430				
	Tel xingato	kg										0.14	140	20				
	Karton katrama	m2										2.3	280	644				
	Bitum	kg										10.6	80	848				
	Beze jashte standartit	m2										2.3	85	196				
	Te ndryshme 3 %	leke										4166	0.03	125				
	Shuma :				**1076**			**3.3**						**4311**	**5390**	431	539	**6361**
2.531	**Termoizolim tubo, boje minio, mat termo, rrjete, asbesti**	**m2**																
	Sp + p	op	12.6	174	2192													
	Sigurime shoqerore 16.7%	leke	2192	0.167	366													
	Transport	t*km				0.74	30	22										
	Boje minio	kg										0.245	212	52				
	Lesh xhami	kg										13.5	106	1431				
	Tel xingato	kg										0.13	140	18				
	Rrjete teli xingato 20x20cm	m2										4.6	130	598				
	Azbest	kg										11	23	253				
	Cimento 32.5 N	kg										11	9	99				
	Rere e lare	m3										0.021	1250	26				
	Boje vaji	kg										0.23	250	58				
	Te ndryshme 2 %	leke										1861	0.02	37				
	Shuma :				**2559**			**22**						**2572**	**5153**	412	515.3	**6080**
2.534	**Termoizolim tubo,pambuk min,material termo,rrjete**	**m2**																
	Sp + p	op	13.8	174	2401													
	Sigurime shoqerore 16.7%	leke	2401	0.167	401													
	Transport	t*km				0.79	30	24										
	Boje minio	kg										0.245	212	52				
	Pambuk mineral	kg										15.8	123	1943				
	Tel xingato	kg										0.13	23	3				
	Rrjete teli xingato 20x20cm	m2										4.6	130	598				
	Azbest	kg										11	23	253				
	Cimento 32.5 N	kg										11	9	99				
	Rere e lare	m3										0.021	1250	26				
	Karton katrama	m2										2.3	280	644				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Bitum	kg										7.3	80	584				
	Te ndryshme 2 %	leke										2374	0.02	47				
	Shuma :				**2802**			**24**						**4250**	**7076**	566	707.6	**8350**
2.535/1	**Termoizolim tubo,lesh xhami ,llam,material termo,rrjete**	**m2**																
	Sp + p	op	14.5	174	2523													
	Sigurime shoqerore 16.7%	leke	2523	0.167	421													
	Transport	t*km				0.16	30	5										
	Boje minio	kg										0.245	212	52				
	Lesh xhami	kg										21.2	180	3816				
	Tel xingato	kg										0.11	140	15				
	Rrjete teli xingato 20x20cm	m2										3.4	130	442				
	Llamarine xingat	kg										7.82	130	1017				
	Shirita xingat	kg										0.24	700	168				
	Bulona e percina	kg										0.03	147	4				
	Shuma :				**2944**			**5**						**5514**	**8463**	677	846.3	**9987**
	A N A L I Z A T E R E J A P E R P U N I M E T E R M O I Z O L I M I																	
2.535/a	**Termoizolim me lesh xhami**	**m2**																
	Sp + p	op	8.4	174	1462													
	Sigurime shoqerore 16.7%	leke	1462	0.167	244													
	Transport	t*km				0.11	30	3										
	Lesh xhami	kg										19.5	106	2067				
	Te ndryshme 3 %	leke										2067	0.03	62				
	Shuma :				**1706**			**3**						**2129**	**3838**	307	383.8	**4529**
	U J E S J E L L E S E K A N A L I Z I M I J A S H T E M																	
2.540	**Tuba gize me plumb**	**kg**																
	Sp + p	op	0.037	174	6													
	Sigurime shoqerore 16.7%	leke	6.438	0.167	1													
	Transport	t*km				0.004	30	0.1										
	Tuba gize	kg										1.005	135	135.68				
	Plumb	kg										0.017	1510	25.67				
	Lin	kg										0.001	250	0.30				
	Bitum	kg										0.001	80	0.08				
	Dru zjarri	m3										0.001	2700	2.70				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**8**			**0.1**						**164**	**172**	13.8	17.21	**203**
2.518	**Pjese speciale gize**	**kg**																
	Sp + p	op	0.088	174	15													
	Sigurime shoqerore 16.7%	leke	15.31	0.167	3													
	Transport	t*km				0.004	30	0.1										
	Pjese speciale gize gize	kg										1	150	150				
	Plumb	kg										0.054	1510	82				
	Lin	kg										0.004	250	1.0				
	Bitum	kg										0.003	80	0.2				
	Dru zjarri	m3										0.001	2700	3				
	Shuma :				**18**			**0.1**						**235**	**253**	20.3	25.35	**299**
2.552	**F.V tuba betoni Ø 200 mm**	**ml**																
	Sp + p	op	0.85	174	148													
	Sigurime shoqerore 16.7%	leke	147.9	0.167	25													
	Transport	t*km				0.42	30	13										
	Tuba betoni Ø 200 mm	ml										1.01	485	490				
	Zhavor	m3										0.05	500	25				
	Llaç çimento 1:2	m3										0.003	7921	24				
	Beton C 7/10	m3										0.002	5063	10				
	Shuma :				**173**			**13**						**549**	**734**	58.7	73.39	**866**
2.553	**F.V tuba betoni Ø 300 mm**	**ml**																
	Sp + p	op	1.47	174	256													
	Sigurime shoqerore 16.7%	leke	255.8	0.167	43													
	Transport	t*km				0.86	30	26										
	Tuba betoni Ø 300 mm	ml										1.01	845	853				
	Zhavor	m3										0.05	500	25				
	Llaç çimento 1:2	m3										0.01	7921	79				
	Beton C 7/10	m3										0.004	5063	20				
	Shuma :				**298**			**26**						**978**	**1302**	104	130.2	**1537**
2.554	**F.V tuba betoni Ø 400 mm**	**ml**																
	Sp + p	op	2.1	174	365													
	Sigurime shoqerore 16.7%	leke	365.4	0.167	61													
	Transport	t*km				2.57	30	77										
	Tuba betoni Ø 400 mm	ml										1.01	1250	1263				
	Zhavor	m3										0.1	500	50				
	Llaç çimento 1:2	m3										0.013	7921	103				
	Beton C 7/10	m3										0.005	5063	25				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**426**			**77**						**1441**	**1944**	156	194.4	**2294**
2.555	**F.V tuba betoni Ø 500 mm**	**ml**																
	Sp + p	op	2.75	174	479													
	Sigurime shoqerore 16.7%	leke	478.5	0.167	80													
	Transport	t*km				3.26	30	98										
	Tuba betoni Ø 500 mm	ml										1.01	1600	1616				
	Zhavor	m3										0.1	500	50				
	Llaç çimento 1:2	m3										0.014	7921	111				
	Beton C 7/10	m3										0.02	5063	101				
	Shuma :				**558**			**98**						**1878**	**2534**	203	253.4	**2991**
2.556	**F.V tuba betoni Ø 600 mm**	**ml**																
	Sp + p	op	3.43	174	597													
	Sigurime shoqerore 16.7%	leke	596.8	0.167	100													
	Transport	t*km				3.32	30	100										
	Autovinc 50 KN	op							0.18	2000	360							
	Tuba betoni Ø 600 mm	ml										1.01	1800	1818				
	Zhavor	m3										0.1	500	50				
	Llaç çimento 1:2	m3										0.015	7921	119				
	Beton C 7/10	m3										0.03	5063	152				
	Shuma :				**696**			**100**			**360**			**2139**	**3295**	264	329.5	**3888**
2.557	**F.V tuba b/a Ø 800 mm**	**ml**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	643.8	0.167	108													
	Transport	t*km				4.77	30	143										
	Autovinc 50 KN	op							0.24	2000	480							
	Tuba b/a Ø 800 mm	ml										1.005	4100	4121				
	Zhavor	m3										0.1	500	50				
	Llaç çimento 1:2	m3										0.016	7921	127				
	Beton C 7/10	m3										0.06	5063	304				
	Shuma :				**751**			**143**			**480**			**4601**	**5975**	478	597.5	**7051**
2.558	**F.V tuba b/a Ø 1000 mm**	**ml**																
	Sp + p	op	5	174	870													
	Sigurime shoqerore 16.7%	leke	870	0.167	145													
	Transport	t*km				7.23	30	217										
	Autovinc 50 KN	op							0.24	2000	480							
	Tuba b/a Ø 1000 mm	ml										1.005	6050	6080				
	Zhavor	m3										0.15	500	75				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Llaç çimento 1:2	m3										0.018	7921	143				
	Beton C 7/10	m3										0.07	5063	354				
	Shuma :				**1015**			**217**			**480**			**6652**	**8364**	669	836.4	**9870**
2.559	**F.V tuba b/a Ø 1200 mm**	**ml**																
	Sp + p	op	5.8	174	1009													
	Sigurime shoqerore 16.7%	leke	1009	0.167	169													
	Transport	t*km				9.10	30	273										
	Autovinc 50 KN	op							0.3	2000	600							
	Tuba b/a Ø 1200 mm	ml										1.005	7500	7538				
	Zhavor	m3										0.15	500	75				
	Llaç çimento 1:2	m3										0.02	7921	158				
	Beton C 7/10	m3										0.08	5063	405				
	Shuma :				**1178**			**273**			**600**			**8176**	**10227**	818	1023	**12068**
2.560	**F.V tuba b/a Ø 1500 mm**	**ml**																
	Sp + p	op	7.1	174	1235													
	Sigurime shoqerore 16.7%	leke	1235	0.167	206													
	Transport	t*km				12.70	30	381										
	Autovinc 50 KN	op							0.4	2000	800							
	Tuba b/a Ø 1500 mm	ml										1.005	10500	10553				
	Zhavor	m3										0.2	500	100				
	Llaç çimento 1:2	m3										0.024	7921	190				
	Beton C 7/10	m3										0.1	5063	506				
	Shuma :				**1442**			**381**			**800**			**11349**	**13972**	1118	1397	**16487**
2.565	**F.V tuba grez Ø 200 mm**	**ml**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Transport	t*km				1.41	30	42										
	Tuba grez Ø 200 mm	cope										1.27	1020	1295				
	Rere me lageshti	m3										0.06	870	52				
	Llaç çimento 1:2	m3										0.002	7921	16				
	Shuma :				**203**			**42**						**1363**	**1609**	129	160.9	**1898**
2.572	**F.V tuba eterniti Ø 189 mm**	**ml**																
	Sp + p	op	0.63	174	110													
	Sigurime shoqerore 16.7%	leke	109.6	0.167	18													
	Transport	t*km				0.09	30	3										
	Tuba eterniti Ø 189 mm	ml										1.02	610	622				
	Manikota eterniti	cope										0.36	320	115				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Guarnicion gome	cope										0.72	225	162				
	Shuma :				**128**			**3**						**899**	**1030**	82.4	103	**1215**
2.575	**Puse kontrolli 1x1x1.5m**	**cope**																
	Sp + p	op	50.3	174	8752													
	Sigurime shoqerore 16.7%	leke	8752	0.167	1462													
	Transport	t*km				44.1	17	750										
	Zhavor	m3										0.31	500	155				
	Beton C 7/10	m3										0.32	4800	1536				
	Beton C 12/15	m3										0.2	5800	1160				
	Tulla silikate	cope										740	16	11840				
	Rane e lare	m3										0.6	1250	750				
	Çimento 32.5 N	kg										110	8	858				
	Hekur betoni	kg										3	93	279				
	Llac cimento 1:2	m3										0.13	7800	1014				
	Kapak gize	kg										120	37	4440				
	Shuma:				**10214**			**750**						**22032**	**32996**	2640	3300	**38935**
2.576	**Puse kont 1.25x1.25x1,5m**	**cope**																
	Sp + p	op	61.2	174	10649													
	Sigurime shoqerore 16.7%	leke	10649	0.167	1778													
	Transport	t*km				52.3	17	889										
	Zhavor	m3										0.4	500	200				
	Beton C 7/10	m3										0.4	4800	1920				
	Beton C 12/15	m3										0.25	5800	1450				
	Tulla silikate	cope										900	16	14400				
	Rane e lare	m3										0.65	1250	813				
	Çimento 32.5 N	kg										119	8	928				
	Hekur betoni	kg										3.5	93	326				
	Llac cimento 1:2	m3										0.15	7800	1170				
	Kapak gize	kg										120	37	4440				
	Shuma:				**12427**			**889**						**25646**	**38962**	3117	3896	**45976**
2.576	**Puse kont 1.5x1.5x1,5m**	**cope**																
	Sp + p	op	72.4	174	12598													
	Sigurime shoqerore 16.7%	leke	12598	0.167	2104													
	Transport	t*km				63.9	17	1086										
	Zhavor	m3										0.5	500	250				
	Beton C 7/10	m3										0.5	4800	2400				
	Beton C 12/15	m3										0.35	5800	2030				
	Tulla silikate	cope										1070	16	17120				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rane e lare	m3										0.79	1250	988				
	Çimento 32.5 N	kg										146	8	1139				
	Hekur betoni	kg										4.5	93	419				
	Llac cimento 1:2	m3										0.18	7800	1404				
	Kapak gize	kg										120	37	4440				
	Shuma:				**14701**			**1086**						**30189**	**45976**	3678	4598	**54252**
2.584	**Puse kont 1.75x1.75x1,5m**	**cope**																
	Sp + p	op	85.8	174	14929													
	Sigurime shoqerore 16.7%	leke	14929	0.167	2493													
	Transport	t*km				74.2	17	1261										
	Zhavor	m3										0.62	500	310				
	Beton C 7/10	m3										0.6	4800	2880				
	Beton C 12/15	m3										0.47	5800	2726				
	Tulla silikate	cope										1300	16	20800				
	Rane e lare	m3										0.89	1250	1113				
	Çimento 32.5 N	kg										154	8	1201				
	Hekur betoni	kg										7	93	651				
	Llac cimento 1:2	m3										0.22	7800	1716				
	Kapak gize	kg										120	37	4440				
	Shuma:				**17422**			**1261**						**35837**	**54520**	4362	5452	**64334**
2.584	**Puse kontrolli 2x2x1,5m**	**cope**																
	Sp + p	op	98.2	174	17087													
	Sigurime shoqerore 16.7%	leke	17087	0.167	2853													
	Transport	t*km				84.1	17	1430										
	Zhavor	m3										0.62	500	310				
	Beton C 7/10	m3										0.6	4800	2880				
	Beton C 12/15	m3										0.47	5800	2726				
	Tulla silikate	cope										1350	16	21600				
	Rane e lare	m3										0.95	1250	1188				
	Çimento 32.5 N	kg										171	8	1334				
	Hekur betoni	kg										7	93	651				
	Llac cimento 1:2	m3										0.22	7800	1716				
	Kapak gize	kg										120	37	4440				
	Shuma:				**19940**			**1430**						**36844**	**58214**	4657	5821	**68693**
An - 18	**Pusete shkarkimi 50 x 50, h = 100 cm**	**cope**																
	Sp + p	op	4.5	174	783													
	Sigurime shoqerore 16.7%	leke	783	0.167	131													

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport dheu+te ndryshme	t*km				10.50	17	179										
	Vibrator	op							1.1	50	55							
	Shtrese zhavori	m^3										0.1	824	82				
	Shtrese beton C 12/15	m^3										0.096	8136	781				
	Mur betoni C 12/15	m^3										0.39	8643	3371				
	Kapak b/a C 16/20	m^3										0.03	210	6				
	Shuma :				**914**			**179**			**55**			**4241**	**5388**	431	538.8	**6358**
An - 19	**Pusete shkarkimi 80 x 80, h = 100 cm**	**cope**																
	Sp + p	op	6.8	174	1183													
	Sigurime shoqerore 16.7%	leke	1183	0.167	198													
	Transport dheu+te ndryshme	t*km				14.20	17	241										
	Vibrator	op							1.5	50	75							
	Shtrese zhavori	m^3										0.17	824	140				
	Shtrese beton C 12/15	m^3										0.18	8136	1465				
	Mur betoni C 12/15	m^3										0.95	8643	8211				
	Kapak gize100x100&Ø60cm	kg										60	37	2220				
	Shuma :				**1381**			**241**			**75**			**12036**	**13733**	1099	1373	**16205**
An - 20	**Pusete shkarkimi 80 x 80, h = 150 cm**	**cope**																
	Sp + p	op	7.4	174	1288													
	Sigurime shoqerore 16.7%	leke	1288	0.167	215													
	Transport dheu+te ndryshme	t*km				18.60	17	316										
	Vibrator	op							2.1	50	105							
	Shtrese zhavori	m^3										0.17	824	140				
	Shtrese beton C 12/15	m^3										0.18	8136	1465				
	Mur betoni C 12/15	m^3										1.24	8643	10717				
	Kapak gize100x100&Ø60cm	kg										60	37	2220				
	Shuma :				**1503**			**316**			**105**			**14542**	**16466**	1317	1647	**19430**
An - 21	**Pusete shkarkimi 80 x 80, h = 200 cm**	**cope**																
	Sp + p	op	8.6	174	1496													
	Sigurime shoqerore 16.7%	leke	1496	0.167	250													
	Transport dheu+te ndryshme	t*km				23.40	17	398										
	Vibrator	op							2.6	50	130							
	Shtrese zhavori	m^3										0.17	824	140				
	Shtrese beton C 12/15	m^3										0.18	8136	1465				

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Mur betoni C 12/15	m^3										1.45	8643	12532				
	Kapak gize100x100&Ø60cm	kg										60	37	2220				
	Shuma :				**1746**			**398**			**130**			**16357**	**18631**	1490	1863	**21985**
An - 22	**Pusete shiu 40 x 40, h = 100 cm, me kapak zgare hekuri**	**cope**																
	Sp + p	op	4.2	174	730.8													
	Sigurime shoqerore 16.7%	leke	730.8	0.167	122													
	Transport dheu+te ndryshme	t*km				10.50	17	179										
	Vibrator	op							1.1	50	55							
	Shtrese zhavori	m^3										0.1	824	82				
	Shtrese beton C 12/15	m^3										0.096	8136	781				
	Mur betoni C 12/15	m^3										0.39	8643	3371				
	Kapak zgare celiku	cope										1	3500	3500				
	Shuma :				**853**			**179**			**55**			**7734**	**8821**	706	882.1	**10408**
An-22/1	**Pusete shiu 40 x 40, h = 100 cm, me kapak gize**	**cope**																
	Sp + p	op	4.2	174	730.8													
	Sigurime shoqerore 16.7%	leke	730.8	0.167	122													
	Transport dheu+te ndryshme	t*km				10.50	17	179										
	Vibrator	op							1.1	50	55							
	Shtrese zhavori	m^3										0.1	824	82				
	Shtrese beton C 12/15	m^3										0.096	8136	781				
	Mur betoni C 12/15	m^3										0.39	8643	3371				
	Kapak zgare gize	kg										24	37	888				
	Shuma :				**853**			**179**			**55**			**5122**	**6209**	497	620.9	**7326**
An - 23	**Pusete shiu 40 x 60, h = 100 cm, me kapak gize**	**cope**																
	Sp + p	op	5.6	174	974.4													
	Sigurime shoqerore 16.7%	leke	974.4	0.167	163													
	Transport dheu+te ndryshme	t*km				12.60	17	214										
	Vibrator	op							1.5	50	75							
	Shtrese zhavori	m^3										0.1	824	82				
	Shtrese beton C 12/15	m^3										0.096	8136	781				
	Mur betoni C 12/15	m^3										0.39	8643	3371				
	Kapak zgare gize	kg										36	37	1332				
	Shuma :				**1137**			**214**			**75**			**5566**	**6993**	559	699.3	**8251**

Nr. Kodi	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
2.37/1b	**Transport materiale me kafshe, deri 1.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	4	115	**460**													
	Shtese mbi pagat 16.7%	leke	460	0.167	77													
	Kafshe pune per transport	T*km				1	1250	**1250**										
	Shuma :				**537**			**1250**							**1787**	**143**	**179**	**2108**
2.37/2b	**Transport materiale me kafshe, deri 2.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	8	115	**920**													
	Shtese mbi pagat 16.7%	leke	920	0.167	154													
	Kafshe pune per transport	T*km				2	1200	**2400**										
	Shuma :				**1074**			**2400**							**3474**	**278**	**347**	**4099**
2.37/3b	**Transport materiale me kafshe, deri 3.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	12	115	**1380**													
	Shtese mbi pagat 16.7%	leke	1380	0.167	230													
	Kafshe pune per transport	T*km				3	1150	**3450**										
	Shuma :				**1610**			**3450**							**5060**	**405**	**506**	**5971**
2.37/4b	**Transport materiale me kafshe, deri 4.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	16	115	**1840**													
	Shtese mbi pagat 16.7%	leke	1840	0.167	307													
	Kafshe pune per transport	T*km				4	1100	**4400**										
	Shuma :				**2147**			**4400**							**6547**	**524**	**655**	**7726**
2.37/5b	**Transport materiale me kafshe, deri 5.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	20	115	**2300**													
	Shtese mbi pagat 16.7%	leke	2300	0.167	384													
	Kafshe pune per transport	T*km				5	1050	**5250**										
	Shuma :				**2684**			**5250**							**7934**	**635**	**793**	**9362**
	Shenime:	Norma e kohes per punetorin qe ngarkon, shkarkon dhe shoqeron kafshen e transportit behet me kronometrim dhe ndryshon																
		ne varesi te distances dhe terrenit. Ndersa paga e transportit me kafshe per t/km ndryshon sipas kerkeses dhe ofertes.																
	Shenime teknike:																	

1. Në analizat teknike betonet nuk janë paraqitur sipas markave, por sipas klasave, bazuar sipas standartit Shqiptar dhe Europian, SSH-EN 206.
2. Çimentoja është paraqitur sipas klasave bazuar në standartet shqiptare dhe europiane SSH-EN 197-1.
3. Në analizat teknike Sigurimet shoqërore, që paguhen nga punëdhënësi, janë marrë 16.7% në zbatim të VKM Nr.700, datë 18.06.2009.

M A N U A L I 3

ANALIZA TEKNIKE PER PUNIMET E RRUGEVE, KULLIM - UJITJE DHE HIDROCENTRALEVE

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
		PUNIME SHPYLLEZIMI					
1	3.1	Skarifikim bari me lopate	m2	**8**	1	1	**10**
2	3.2	Prerje bime te vogla ø-10cm	m2	**11**	1	1	**13**
3	3.3	Prerje e sistemim pemesh ø 10 - 20 cm	cope	**54**	4	5	**63**
4	3.4	Prerje e sistemim pemesh ø 21 - 40 cm	cope	**161**	13	16	**190**
5	3.5	Prerje e sistemim pemesh ø 41- 75 cm	cope	**429**	34	43	**507**
6	3.6	Prerje e sistemim pemesh ø > 76 cm	cope	**1020**	82	102	**1204**
7	3.7	Shkulje rrenjeve bimeve te vogla	m2	**27**	2	3	**32**
		PUNIME GERMIMI					
1	3.17	Germime dheu ne seksion te lire me krahe,ne toke te bute,kateg.I-II, pa hedhje	m3	**260**	21	26	**307**
2	3.17/a	Germime dheu ne seksion te lire me krahe,ne toke te bute,kateg.I-II, trans.k d deri 10 m	m3	**353**	28	35	**416**
3	3.25/a	Germim me krahe seksion detyruar me gjeresi b < 1 m, h=1.5 m, toke e zak.	m3	**337**	27	34	**397**
4	3.25/b	Germim me krahe seksion detyruar me gjeresi b > 1 m, h=1.5 m, toke e zak.	m3	**483**	39	48	**570**
5	3.25/c	Germim me krahe seksion detyruar me gjeresi b > 1 m, h=1.5 m, toke e forte.	m3	**703**	56	70	**830**
6	3.44/1	Germim kanalesh ne toke te bute, me krahe, me seksion deri 0.75 m²	m3	**564**	45	56	**665**
7	3.45/1	Germim kanalesh ne toke te zakonshme, me krahe, me seksion deri 0.75 m²	m3	**676**	54	68	**798**
8	3.46/1	Germim kanalesh ne toke te forte, me krahe, me seksion deri 0.75 m²	m3	**812**	65	81	**958**
9	3.47/1a	Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke te bute	m3	**85**	7	9	**101**
10	3.47/1b	Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke zak	m3	**126**	10	13	**149**
11	3.47/1c	Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke te forte	m3	**157**	13	16	**186**
12	3.48/a	Rrafshim skarpatesh, me krahe, ne germim toke te bute	m2	**21**	2	2	**25**
13	3.48/b	Rrafshim skarpatesh, me krahe, ne germim toke te zakonshme	m2	**47**	4	5	**55**
14	3.59/a	Germim themel i vecuar, gropa sip. 10-30 m², toke te bute me h=1.5 m	m3	**471**	38	47	**556**
15	3.59/b	Germim themel i vecuar, gropa sip.10-30 m², toke e zak. me h = 1.5 m	m3	**609**	49	61	**719**
16	3.59/c	Germim themel i vecuar, gropa sip. 10-30 m², toke e forte me h=1.5m	m3	**841**	67	84	**993**
17	3.67/a	Germim themel (gropa) sip.10-30 m², shkemb bute, me h=1.5m,me makineri,	m3	**554**	44	55	**654**
18	3.67/b	Germim themel (gropa) sip.10-30 m²,shkemb bute, h=1.5m,makineri, prani uji	m3	**594**	48	59	**701**
19	3.68/a	Germim themel (gropa) sip10-30m², shkemb bute,h= 2.5 m, makineri,	m3	**648**	52	65	**764**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
20	3.68/b	Germim themel (gropa) sip.10-30 m², shkemb bute,h=2.5m,makineri, prani uji	m3	**688**	55	69	**812**
21	3.69/a	Germim themel (gropa) sip.10-30 m², shkemb bute, h=3.5m,makineri,	m3	**742**	59	74	**875**
22	3.69/b	Germim themel (gropa) sip.10-30 m²,shkemb bute, h= 3.5 m, mak, prani uji	m3	**795**	64	80	**939**
23	3.70/a	Germim themel (gropa) sip.10-30 m², shkemb bute, h= 4.5 m,me makineri.	m3	**863**	69	86	**1018**
24	3.70/b	Germim themel (gropa) sip.10-30 m², shkemb bute, h= 4.5m, mak, prani uji	m3	**930**	74	93	**1097**
25	3.67/1a	Germim themel (gropa) sip.10-30 m², shkemb, me h= 1.5 m,me makineri.	m3	**592**	47	59	**698**
26	3.67/1b	Germim themel (gropa) sip.10-30 m², shkemb, me h= 1.5 m,me makineri, prani uji	m3	**632**	51	63	**746**
27	3.68/1a	Germim themel (gropa) sip.10-30 m², shkemb, me h= 2.5 m, makineri.	m3	**686**	55	69	**809**
28	3.68/1b	Germim themel (gropa) sip.10-30 m², shkemb,h= 2.5 m,me makineri, prani uji	m3	**739**	59	74	**872**
29	3.69/1a	Germim themel (gropa) sip.10-30 m², shkemb, me h= 3.5 m,me makineri.	m3	**752**	60	75	**888**
30	3.69/1b	Germim themel (gropa) sip.10-30 m², shkemb , h=3.5m, makineri, prani uji	m3	**833**	67	83	**983**
31	3.70/1a	Germim themel (gropa) sip.10-30 m², shkemb, me h= 4.5 m,me makineri.	m3	**887**	71	89	**1046**
32	3.70/1b	Germim themel (gropa) sip.10-30 m², shkemb, h=4.5m,makineri, prani uji	m3	**954**	76	95	**1126**
33	3.67/2a	Germim themel (gropa) sip.10-30 m², shkemb, h=1.5m,me makineri	m3	**684**	55	68	**808**
34	3.67/2b	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 1.5 m,mak, prani uji	m3	**725**	58	72	**855**
35	3.68/2a	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 2.5 m, makineri.	m3	**778**	62	78	**918**
36	3.68/2b	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 2.5 m,mak, prani uji	m3	**832**	67	83	**982**
37	3.69/2a	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 3.5 m,me makineri.	m3	**886**	71	89	**1045**
38	3.69/2b	Germim theme (gropa) sip.10-30 m², shkemb forte, h=3.5m, mak, prani uji	m3	**953**	76	95	**1124**
39	3.70/2a	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 4.5 m,me makineri.	m3	**993**	79	99	**1172**
40	3.70/2b	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 4.5 m, mak, prani uji	m3	**1060**	85	106	**1251**
41	3.87/a	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne toke	m3	**163**	13	16	**192**
42	3.87/b	Germim dheu me ekskavator goma, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne toke	m3	**147**	12	15	**174**
43	3.88/a	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi deri 2 m, prani uji, kategoria III, me shk ne toke	m3	**292**	23	29	**345**
44	3.88/b	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, prani uji, kategoria III, me shk ne toke	m3	**266**	21	27	**314**
45	3.89/a	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet	m3	**189**	15	19	**223**
46	3.89/b	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne mjet	m3	**173**	14	17	**204**
47	3.90/a	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi deri 2 m, prani uji, kategoria III, me shk ne mjet	m3	**208**	17	21	**245**
48	3.90/b	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, prani uji, kategoria III, me shk ne mjet	m3	**189**	15	19	**223**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
49	3.95/a	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne toke	m3	**128**	10	13	**151**
50	3.95/b	Germim dheu me ekskavator zingjir, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne toke	m3	**116**	9	12	**137**
51	3.96/a	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria III, me shk ne toke	m3	**140**	11	14	**165**
52	3.96/b	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria III, me shk ne toke	m3	**126**	10	13	**149**
53	3.97/a	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria III, me shk ne toke	m3	**154**	12	15	**182**
54	3.97/b	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria III, me shk ne toke	m3	**138**	11	14	**163**
55	3.98/a	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet	m3	**149**	12	15	**176**
56	3.98/b	Germim dheu me ekskavator zingjir, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne mjet	m3	**135**	11	13	**159**
57	3.99/a	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria III, me shk ne mjet	m3	**140**	11	14	**165**
58	3.99/b	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~1m, kategoria III, me shk ne mjet	m3	**149**	12	15	**176**
59	3.100/a	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria III, me shk ne mjet	m3	**154**	12	15	**182**
60	3.100/b	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria III, me shk ne mjet	m3	**161**	13	16	**190**
61	3.101/a	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne toke	m3	**94**	7	9	**110**
62	3.101/b	Germim dheu me ekskavator zingjir, 0.5 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke	m3	**84**	7	8	**99**
63	3.102/a	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne toke	m3	**103**	8	10	**122**
64	3.102/b	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne toke	m3	**94**	7	9	**110**
65	3.103/a	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne toke	m3	**113**	9	11	**133**
66	3.103/b	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne toke	m3	**0**	0	0	**0**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
67	3.104/a	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne mjet	m3	**115**	9	12	**136**
68	3.104/b	Germim dheu me ekskavator zingjir, 0.5 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet	m3	**103**	8	10	**122**
69	3.105/a	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne mjet	m3	**127**	10	13	**150**
70	3.105/b	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne mjet	m3	**115**	9	12	**136**
71	3.106/a	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne mjet	m3	**138**	11	14	**163**
72	3.106/b	Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne mjet	m3	**125**	10	12	**147**
73	3.107/a	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne toke	m3	**87**	7	9	**103**
74	3.107/b	Germim dheu me ekskavator zingjir, 1.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke	m3	**78**	6	8	**92**
75	3.108/a	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne toke	m3	**96**	8	10	**114**
76	3.108/b	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne toke	m3	**87**	7	9	**103**
77	3.109/a	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne toke	m3	**103**	8	10	**122**
78	3.109/b	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne toke	m3	**92**	7	9	**108**
79	3.110/a	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne mjet	m3	**108**	9	11	**128**
80	3.110/b	Germim dheu me ekskavator zingjir, 1.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet	m3	**96**	8	10	**114**
81	3.111/a	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne mjet	m3	**120**	10	12	**141**
82	3.111/b	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne mjet	m3	**108**	9	11	**128**
83	3.112/a	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne mjet	m3	**129**	10	13	**153**
84	3.112/b	Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne mjet	m3	**115**	9	12	**136**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
85	3.113/a	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne toke	m3	**55**	4	6	**65**
86	3.113/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke	m3	**48**	4	5	**56**
87	3.114/a	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne toke	m3	**60**	5	6	**71**
88	3.114/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne toke	m3	**53**	4	5	**62**
89	3.115/a	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne toke	m3	**65**	5	7	**77**
90	3.115/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne toke	m3	**58**	5	6	**68**
91	3.116/a	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne mjet	m3	**63**	5	6	**74**
92	3.116/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet	m3	**55**	4	6	**65**
93	3.117/a	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne mjet	m3	**70**	6	7	**83**
94	3.117/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne mjet	m3	**63**	5	6	**74**
95	3.118/a	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne mjet	m3	**75**	6	8	**89**
96	3.118/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne mjet	m3	**68**	5	7	**80**
97	3.119/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,	m3	**150**	12	15	**177**
98	3.119/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke	m3	**137**	11	14	**161**
99	3.120/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,	m3	**166**	13	17	**196**
100	3.120/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke	m3	**150**	12	15	**177**
101	3.121/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,	m3	**179**	14	18	**212**
102	3.121/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke	m3	**164**	13	16	**193**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
103	3.122/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet	m3	**199**	16	20	**235**
104	3.122/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet	m3	**176**	14	18	**207**
105	3.123/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet	m3	**218**	17	22	**258**
106	3.123/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet	m3	**195**	16	20	**230**
107	3.124/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet	m3	**238**	19	24	**281**
108	3.124/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet	m3	**215**	17	21	**253**
109	3.125/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,	m3	**87**	7	9	**103**
110	3.125/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke	m3	**80**	6	8	**94**
111	3.126/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,	m3	**96**	8	10	**114**
112	3.126/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke	m3	**87**	7	9	**103**
113	3.127/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,	m3	**103**	8	10	**122**
114	3.127/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke	m3	**94**	8	9	**111**
115	3.128/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet	m3	**129**	10	13	**153**
116	3.128/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet	m3	**118**	9	12	**139**
117	3.129/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet	m3	**143**	11	14	**169**
118	3.129/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet	m3	**129**	10	13	**153**
119	3.130/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet	m3	**155**	12	16	**183**
120	3.130/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet	m3	**141**	11	14	**166**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
121	3.131/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,	m3	**55**	4	6	**65**
122	3.131/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke	m3	**50**	4	5	**59**
123	3.132/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,	m3	**60**	5	6	**71**
124	3.132/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke	m3	**55**	4	6	**65**
125	3.133/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,	m3	**65**	5	7	**77**
126	3.133/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke	m3	**60**	5	6	**71**
127	3.134/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet	m3	**98**	8	10	**115**
128	3.134/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet	m3	**88**	7	9	**103**
129	3.135/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet	m3	**108**	9	11	**127**
130	3.135/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet	m3	**98**	8	10	**115**
131	3.136/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet	m3	**118**	9	12	**139**
132	3.136/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet	m3	**108**	9	11	**127**
133	3.137	Germim dheu me ekskavator goma 0.15 m³, ne themele, toke zak, kategoria III, me shkarkim ne toke	m3	**398**	32	40	**470**
134	3.138	Germim dheu me ekskavator goma 0.25 m³, ne themele gjeresi, toke zak, kategoria III, me shkarkim ne toke	m3	**242**	19	24	**286**
135	3.139	Germim dheu me ekskavator goma 0.35~0.40m³, ne themele, toke zak, kat III, me shkarkim ne toke	m3	**173**	14	17	**204**
136	3.158/a	Germim e trasport dheu kat I-re me skreper, L=100m dhe V=6~6.5m3	m3	**95**	8	9	**112**
137	3.158/e	Germim e trasport dheu kat I-re me skreper, L=500m dhe V=6~6.5m3	m3	**389**	31	39	**458**
138	3.159/a	Germim e trasport dheu kat II-te me skreper, L=100m dhe V=6~6.5m3	m3	**109**	9	11	**128**
139	3.159/e	Germim e trasport dheu kat II-te me skreper, L=500m dhe V=6~6.5m3	m3	**410**	33	41	**483**
140	3.160/a	Germim e trasport dheu kat III-te me skreper, L=100m dhe V=6~6.5m3	m3	**137**	11	14	**161**
141	3.160/e	Germim e trasport dheu kat III-te me skreper, L=500m dhe V=6~6.5m3	m3	**448**	36	45	**529**
142	3.161	Rrafshim skarpate ne germim, ekskavator 1 m3	m2	**19**	2	2	**22**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
143	3.161/1	Rrafshim skarpate ne germim, ekskavator 0.5 m3	m2	**16**	1	2	**18**
144	3.161/2	Rrafshim skarpate ne germim,ekskavator 0.25m3	m2	**12**	1	1	**14**
145	3.164	Rrafshim e ngjeshje dheu ne trup dige me cilinder me dhembe	m3	**85**	7	8	**100**
		PUNIME SHTRESASH					
1	3.178	Ndertim kasonete ne toke te bute	m2	**370**	30	37	**437**
2	3.179	Ndertim kasonete ne toke mesatare	m2	**491**	39	49	**580**
3	3.180	Ndertim kasonete ne toke te forte	m2	**684**	55	68	**808**
4	3.181	Ndertim kasonete ne toke shkemb i bute	m2	**637**	51	64	**751**
5	3.182/a	Shtrese rere natyrore t=10cm	m2	**151**	12	15	**178**
6	3.182/b	Shtrese rere natyrore t=15cm	m2	**224**	18	22	**265**
7	3.182/c	Shtrese rere natyrore t=20cm	m2	**297**	24	30	**350**
8	3.183/a	Shtrese zhavor lumi t=10cm	m2	**111**	9	11	**131**
9	3.183/b	Shtrese zhavor lumi t=15cm	m2	**149**	12	15	**176**
10	3.183/c	Shtrese zhavor lumi t=20cm	m2	**186**	15	19	**220**
11	3.184/a	Shtrese zhavor lumi t=30cm	m2	**263**	21	26	**310**
12	3.184/b	Shtrese zhavor lumi t=40cm	m2	**335**	27	33	**395**
13	3.193/a	Shtrese zhavor lumi t=10cm, me cilindrim	m2	**134**	11	13	**158**
14	3.193/b	Shtrese zhavor lumi t=20cm, me cilindrim	m2	**209**	17	21	**246**
15	3.193/c	Shtrese zhavor lumi t=30cm, me cilindrim	m2	**285**	23	29	**337**
16	3.197	Prishje shtrese çakelli t = 10 cm, me makineri	m2	**31**	2	3	**36**
17	3.197/1	Prishje shtrese çakelli t = 15 cm, me makineri	m2	**42**	3	4	**50**
18	3.198	Cilindrim kasonete me rul	m2	**11**	1	1	**12**
19	3.198	Cilindrim shtrese zhavori t=10cm, me rul	m2	**14**	1	1	**16**
20	3.199	Cilindrim shtrese zhavori t=10cm, me rul	m2	**14**	1	1	**16**
21	3.199/1	Cilindrim shtrese zhavori t=15cm, me rul	m2	**15**	1	2	**18**
22	3.201	Cilindrim shtrese çakelli t=10cm, me rul	m2	**14**	1	1	**17**
23	3.201/1	Cilindrim shtrese çakelli t=15cm, me rul	m2	**16**	1	2	**19**
24	3.202	Cilindrim shtrese çakelli frantoje per makadam t=10cm	m2	**29**	2	3	**34**
25	3.203	Cilindrim shtrese çakelli mbeturine ose me mina per makadam t=15cm	m2	**29**	2	3	**34**
26	3.204	Cilindrim shtrese çakelli t=5cm, per asfaltim	m2	**22**	2	2	**26**
27	3.204/1	Cilindrim shtrese çakelli t>5cm, per asfaltim	m2	**31**	2	3	**36**
28	3.205	Shtrese zhavori lumi t=10cm, perhapur e ngjeshur me makineri	m2	**108**	9	11	**127**
29	3.205/1	Shtrese zhavori lumi t=15cm, perhapur e ngjeshur me makineri	m2	**144**	12	14	**170**
30	3.205/2	Shtrese zhavori lumi t=20cm, perhapur e ngjeshur me makineri	m2	**176**	14	18	**207**
31	3.206	Shtrese zhavori lumi t=30cm, perhapur e ngjeshur me makineri	m2	**246**	20	25	**290**
32	3.207	Shtrese çakelli t=8cm, perhapur e ngjeshur me makineri	m2	**115**	9	12	**136**
33	3.207	Shtrese çakelli t=10cm, perhapur e ngjeshur me makineri	m2	**129**	10	13	**152**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
34	3.208	Shtrese çakelli t=10cm, makadam, perhapur e ngjeshur me makineri	m2	**166**	13	17	**196**
35	3.209	Shtrese çakelli mbeturine kave t=10cm, perhapur e ngjeshur makineri	m2	**282**	23	28	**332**
36	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	**321**	26	32	**379**
37	3.211	Shtrese çakelli mbeturine kave t=20cm, perhapur e ngjeshur makineri	m2	**361**	29	36	**426**
38	3.212	Shtrese çakelli t=10/15cm, makadam, perhapur e ngjeshur makineri	m2	**196**	16	20	**231**
39	3.212/a	Shtrese stabilizanti t=5cm	m2	**144**	12	14	**170**
40	3.212/b	Shtrese stabilizant t=10cm	m2	**242**	19	24	**285**
41	3.212/c	Shtrese stabilizant t=15cm	m2	**344**	28	34	**406**
42	3.212/d	Shtrese stabilizant t=20cm	m2	**448**	36	45	**529**
	An	Skarifikim shtrese asfalti me makineri	m2	**115**	9	12	**136**
	An	Sperkatje me emulsion bituminoz 1 l/m2	m2	**135**	11	13	**159**
	An	Sperkatje me emulsion bituminoz 0.5 l/m2	m2	**93**	7	9	**110**
		PUNIME ASFALTIMI					
1	3.213	Asfaltim me penetrim 8cm, me 2 shtresa, me makineri	m2	**1437**	115	144	**1696**
2	3.214	Asfaltim me penetrim 8cm, me 1 shtrese, me makineri	m2	**1088**	87	109	**1284**
3	3.215	Asfaltim me penetrim 6.5cm, me 2 shtresa, me makineri	m2	**1076**	86	108	**1270**
4	3.216	Asfaltim me penetrim 6.5cm, me 1 shtrese, me makineri	m2	**788**	63	79	**930**
5	3.217	Perpunim siperfaqsor me 2 shtresa granil	m2	**575**	46	57	**678**
6	3.218	Perpunim siperfaqsor me 1 shtresa granil 5~15mm	m2	**289**	23	29	**341**
7	3.219	Perpunim siperfaqsor me 1 shtresa granil ~ 5mm	m2	**167**	13	17	**197**
8	3.220	Shtrese binderi me granil guri kave, 3cm, me krah	m2	**408**	33	41	**481**
9	3.220/1	Shtrese binderi me granil gur kave,3cm,me makineri	m2	**424**	34	42	**501**
10	3.221	Shtrese binderi me granil guri kave, 4cm, me krah	m2	**522**	42	52	**616**
11	3.221/1	Shtrese binderi me granil gur kave,4cm,me makineri	m2	**539**	43	54	**636**
12	3.222	Shtrese binderi me granil guri kave, 5cm, me krah	m2	**635**	51	63	**749**
13	3.222/1	Shtrese binderi me granil gur kave,5cm,me makineri	m2	**655**	52	65	**772**
		ANALIZA TEKNIKE TE REJA					
1	3.222/2	Shtrese binderi me granil gur kave,6cm,me makineri	m2	**770**	62	77	**908**
2	3.222/3	Shtrese binderi me granil gur kave,7cm,me makineri	m2	**885**	71	88	**1044**
3	3.222/4	Shtrese binderi me granil gur kave,8cm,me makineri	m2	**1000**	80	100	**1180**
4	3.222/5	Shtrese binderi me granil gur kave,9cm,me makineri	m2	**1115**	89	112	**1316**
5	3.222/6	Shtrese binderi me granil gur kave,10cm,me mak.	m2	**1230**	98	123	**1452**
6	3.223	Shtrese asfaltobetoni me granil guri kave, 2cm, me krah	m2	**382**	31	38	**451**
7	3.223/1	Shtrese asfaltobetoni me granil guri kave, 2cm, me makineri	m2	**395**	32	40	**466**
8	3.224	Shtrese asfaltobetoni me granil guri kave, 3cm, me krah	m2	**546**	44	55	**645**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
9	3.224/1	Shtrese asfaltobetoni me granil guri kave, 3cm, me makineri	m2	**558**	45	56	**658**
10	3.225	Shtrese asfaltobetoni me granil guri kave, 3.5cm, me krah	m2	**632**	51	63	**745**
11	3.225/1	Shtrese asfaltobetoni me granil guri kave, 3.5cm, me makineri	m2	**645**	52	64	**761**
12	3.226	Shtrese asfaltobetoni me granil guri kave, 4cm, me krah	m2	**710**	57	71	**838**
13	3.226/1	Shtrese asfaltobetoni me granil guri kave, 4cm, me makineri	m2	**719**	58	72	**849**
14	3.226/2	Shtrese asfaltobetoni me granil guri kave, 5cm, me makineri	m2	**881**	70	88	**1040**
15	3.226/3	Shtrese asfaltobetoni me granil guri kave, 6cm, me makineri	m2	**1043**	83	104	**1231**
16	3.226/4	Shtrese asfaltobetoni me granil guri kave, 7cm, me makineri	m2	**1205**	96	120	**1422**
17	3.226/5	Shtrese asfaltobetoni me granil guri kave, 8cm, me makineri	m2	**1367**	109	137	**1613**
18	3.226/6	Shtrese asfaltobetoni me granil guri kave, 9cm, me makineri	m2	**1528**	122	153	**1803**
19	3.226/7	Shtrese asfaltobetoni me granil guri kave, 10cm, me makineri	m2	**1623**	130	162	**1915**
20	3.227	Shtrese binderi me zall lavatrice, 3cm, me krah	m2	**395**	32	39	**466**
21	3.227/1	Shtrese binderi me zall lavatrice,3cm,me makineri	m2	**411**	33	41	**485**
22	3.228	Shtrese binderi me zall lavatrice, 4cm, me krah	m2	**505**	40	50	**596**
23	3.228/1	Shtrese binderi me zall lavatrice,4cm,me makineri	m2	**522**	42	52	**616**
24	3.229	Shtrese binderi me zall lavatrice, 5cm, me krah	m2	**613**	49	61	**723**
25	3.229/1	Shtrese binderi me zall lavatrice,5cm,me makineri	m2	**633**	51	63	**746**
26	3.229/2	Shtrese binderi me zall lavatrice,6cm,me makineri	m2	**743**	59	74	**877**
27	3.229/3	Shtrese binderi me zall lavatrice,7cm,me makineri	m2	**854**	68	85	**1008**
28	3.229/4	Shtrese binderi me zall lavatrice,8cm,me makineri	m2	**965**	77	96	**1138**
29	3.229/5	Shtrese binderi me zall lavatrice,9cm,me makineri	m2	**1076**	86	108	**1269**
30	3.229/6	Shtrese binderi me zall lavatrice,10cm,me mak.	m2	**1186**	95	119	**1400**
31	3.230	Shtrese asfaltobetoni me zall lavatrice, 2cm, me krah	m2	**329**	26	33	**388**
32	3.230/1	Shtrese asfaltobetoni me zall lavatrice, 2cm, me makineri	m2	**340**	27	34	**401**
33	3.231	Shtrese asfaltobetoni me zall lavatrice, 3cm, me krah	m2	**464**	37	46	**547**
34	3.231/1	Shtrese asfaltobetoni me zall lavatrice, 3cm, me makineri	m2	**475**	38	48	**561**
35	3.232	Shtrese asfaltobetoni me zall lavatrice, 3.5cm, me krah	m2	**535**	43	53	**631**
36	3.232/1	Shtrese asfaltobetoni me zall lavatrice, 3.5cm, me makineri	m2	**548**	44	55	**646**
37	3.233	Shtrese asfaltobetoni me zall lavatrice,4cm,me krah	m2	**600**	48	60	**708**
38	3.233/1	Shtrese asfaltobetoni me zall lavatrice,4cm,me mak	m2	**609**	49	61	**719**
39	3.233/2	Shtrese asfaltobetoni me zall lavatrice, 5cm, me makineri	m2	**744**	60	74	**878**
40	3.233/3	Shtrese asfaltobetoni me zall lavatrice, 6cm, me makineri	m2	**878**	70	88	**1036**
41	3.233/4	Shtrese asfaltobetoni me zall lavatrice, 7cm, me makineri	m2	**1012**	81	101	**1195**
42	3.233/5	Shtrese asfaltobetoni me zall lavatrice, 8cm, me makineri	m2	**1147**	92	115	**1353**
43	3.233/6	Shtrese asfaltobetoni me zall lavatrice, 9cm, me makineri	m2	**1281**	102	128	**1512**
44	3.233/7	Shtrese asfaltobetoni me zall lavatrice, 10cm, me makineri	m2	**1360**	109	136	**1605**
45	3.224/1a	Shtrese asfaltobetoni me ngjyre me granil guri kave, 3cm, me makineri	m2	**789**	63	79	**931**

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46	3.226/1a	Shtrese asfaltobetoni me ngjyre me granil guri kave, 4cm, me makineri	m2	**1028**	82	103	**1213**
		PUNIME BETONI E BETONARMEJE					
1	3.234	Struktura monolite b/betoni C 7/10 me 20% gur	m3	**5402**	432	540	**6375**
2	3.235	Struktura monolite b/betoni C 12/15 me 20% gur	m3	**5951**	476	595	**7022**
3	3.236	Struktura monolite b/betoni C 7/10 me 25% gur	m3	**5359**	429	536	**6324**
4	3.237	Struktura monolite b/betoni C 12/15 me 20% gur	m3	**5773**	462	577	**6812**
5	3.238	Struktura monolite betoni C 6/10	m3	**6703**	536	670	**7909**
6	3.239	Struktura monolite betoni C 7/10	m3	**7031**	562	703	**8296**
7	3.240	Struktura monolite betoni C 12/15	m3	**7434**	595	743	**8772**
8	3.241	Struktura te holla monolite betoni C 12/15	m3	**7719**	618	772	**9108**
9	3.242	Struktura monolite betoni C 12/15	m3	**7584**	607	758	**8949**
10	3.243	Struktura monolite betoni C 16/20	m3	**7932**	635	793	**9360**
11	3.243/1	Struktura te holla monolite betoni C 16/20	m3	**8043**	643	804	**9491**
12	3.244	Struktura monolite betoni C 20/25	m3	**8549**	684	855	**10088**
13	3.244/1	Struktura te holla monolite betoni C 20/25	m3	**8671**	694	867	**10231**
14	3.245	Struktura monolite betoni C 25/30	m3	**9278**	742	928	**10948**
15	3.245/1	Struktura te holla monolite betoni C 25/30	m3	**11675**	934	1168	**13777**
16	3.246	Struktura monolite betoni me çakell C 20/25	m3	**11064**	885	1106	**13055**
17	3.247	Struktura monolite betoni me çakell C 25/30	m3	**11840**	947	1184	**13971**
18	3.248	Struktura monolite betoni me çakell C 30/37	m3	**12347**	988	1235	**14570**
19	3.249	F V soletone b/a C 16/20	m3	**12137**	971	1214	**14322**
20	3.250	F V pilota b/a C 16/20	m3	**9612**	769	961	**11342**
21	3.251	Ngulja e pilota b/a me batipal	m	**2136**	171	214	**2520**
22	3.252	Ngulja e pilota b/a me ekskavator batipal	m	**2677**	214	268	**3159**
23	3.253	Ngulja e pilota b/a me traktor batipal	m	**3027**	242	303	**3572**
24	3.254	F V lugje e pila b/a te parapergatitura	m3	**20679**	1654	2068	**24402**
25	3.255	F V lugje b/a C 37/45 parabolik tip 100, L=5m	cope	**4555**	364	455	**5374**
26	3.256	F V lugje b/a C 37/45 parabolik tip 150, L=5m	cope	**5428**	434	543	**6406**
27	3.257	F V lugje b/a C 37/45 parabolik tip 280, L=5m	cope	**6837**	547	684	**8068**
28	3.258	F V lugje b/a C 37/45 parabolik tip 450, L=5m	cope	**9677**	774	968	**11418**
29	3.259	F V lugje b/a C 37/45 parabolik tip 600, L=5m	cope	**11914**	953	1191	**14058**
30	3.264	F V soletone b/a C 16/20, per hekurudhe, Hd ~ 2m	m3	**11997**	960	1200	**14156**
31	3.265	F V soletone b/a C 20/25, per hekurudhe, Hd 3 ~ 4m	m3	**17026**	1362	1703	**20091**
32	3.266	F V soletone b/a C 20/25, per hekurudhe, Hd 5 ~ 6m	m3	**12970**	1038	1297	**15305**
33	3.268	F V tombino kendrejte b/a C 16/20	m3	**12847**	1028	1285	**15160**
34	3.271	F V trare "T"per ura rruge, h/udha C 20/25, HD~10m	m3	**23210**	1857	2321	**27388**

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35	3.272	F V trare "T"per ura rrugore C 20/25, HD15~20m	m3	**24340**	1947	2434	**28721**
36	3.273	F V trare "T" C 25/30, per ura rruge me HD15~20m, hekurudhe HD ~15m	m3	**25179**	2014	2518	**29711**
37	3.274	F V trare "T" C 25/30, per ura rrugore me HD >20m	m3	**24391**	1951	2439	**28781**
38	3.275	F V trare "T" C 25/30, per ura h/udhe, HD >15m,pa solete	m3	**22174**	1774	2217	**26165**
39	3.276	F V trare "T" C 25/30, ura rrugore, HD >20m, montim me vinç tip "Urebeli"	m3	**21719**	1738	2172	**25629**
40	3.277	F V trare "T" C 25/30, ura rrugore, HD >15m, montim me vinç tip "Urebeli"	m3	**19503**	1560	1950	**23013**
		PUNIME HEKUR BETONI					
1	3.287	F V hekur betoni i zakonshem Ø 6 ~ 10mm	ton	**107310**	8585	10731	**126625**
2	3.288	F V hekur betoni i zakonshem Ø > 12mm	ton	**102057**	8165	10206	**120428**
3	3.289	F V hekur betoni periodik, Ç - 5, Ø > 12mm	ton	**100037**	8003	10004	**118044**
4	3.290	F V hekur betoni ne b/arme Ø 3 ~ 5mm	ton	**174643**	13971	17464	**206079**
5	3.294	F V detaje metalike ne b/a	ton	**164151**	13132	16415	**193698**
		PUNIME SKELERIE DHE KALLEPI					
1	3.303	Skele metalike deri 10m	m2	**91**	7	9	**107**
2	3.304	Skele sherbimi druri	m2	**1018**	81	102	**1201**
3	3.305	Kallep themele e mure me derrasa te veçuara	m2	**515**	41	51	**607**
4	3.306	Kallep per pila e ballna me derrasa te veçuara	m2	**823**	66	82	**971**
5	3.307	Kallep per soleta ne ura te vogla	m2	**671**	54	67	**791**
6	3.308	Kallep per soleta, trare dhe trotuare urash	m2	**917**	73	92	**1082**
7	3.309	Kallep me derrasa te veçuara, per ura hark	m2	**775**	62	77	**914**
8	3.310	Kallep me derrasa te veçuara, per fuga	m2	**335**	27	33	**395**
9	3.314	Panele derrase per mure, themele e pila	m2	**935**	75	94	**1103**
10	3.315	Panele derrase per soleta e trare	m2	**950**	76	95	**1121**
11	3.317	Kallep me panele druri per pila e ballna e mure	m2	**1062**	85	106	**1253**
12	3.318	Kallep me panele druri per soleta te vogla	m2	**1038**	83	104	**1224**
13	3.319	Kallep me panele druri per soleta e trare	m2	**1075**	86	107	**1268**
14	3.320	Kallep me panele per veshje kanale me beton	m2	**1127**	90	113	**1330**
		NDERTIMI I VEPRAVE TE ARTIT					
1	3.321	Mur guri mbajtes e themele, llaç çimento M15	m3	**3369**	270	337	**3976**
2	3.322	Mur guri mbajtes e themele, llaç çimento M25	m3	**3556**	284	356	**4196**
3	3.323	Mur guri mbajtes e themele, llaç çimento M50	m3	**3658**	293	366	**4316**
4	3.324	Mur mbajtes e themele me gur mozaik llaç çim, M 25	m3	**4664**	373	466	**5504**
5	3.325	Mur mbajtes e themele me gur mozaik llaç çim, M 50	m3	**4764**	381	476	**5621**
6	3.326	Mur mbajtes e themele me gur te thate	m3	**2388**	191	239	**2818**
7	3.331	Gabiona me rrjete teli te zinguar e gure kave 1x1x1 m	m3	**2916**	233	292	**3440**
8	3.332	Gabiona me rrjete teli te zinguar, gure kave 1x1x1.5 m	m3	**2855**	228	285	**3369**

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9	3.333	Gabiona me rrjete teli te zinguar, gure kave 1x1x2 m	m3	**2642**	211	264	**3118**
10	3.334	Gabiona me rrjete teli te zinguar, gure kave 1x2x2 m	m3	**2424**	194	242	**2860**
11	3.335	Gabiona me rrjete teli te zing, gure kave 1x1x0.25m	m3	**4701**	376	470	**5547**
12	3.336	Gabiona me rrjete teli te zing, gure kave 1x1x0.5m	m3	**3497**	280	350	**4127**
13	3.337	Gabiona me rrjete teli te zing, gure kave 2x2x1.5m	m3	**2136**	171	214	**2521**
14	3.338	Gabiona me rrjete teli te zing, gure kave 1x2x0.5m	m3	**3276**	262	328	**3866**
15	3.339	Gabiona me rrjete teli te zing, gure kave 1x3x0.5m	m3	**3162**	253	316	**3732**
16	3.340	Gabiona me rrjete teli te zing, gure kave 1x2x1.5m	m3	**2476**	198	248	**2921**
17	3.352	Mbushje me gur kave	m3	**1187**	95	119	**1401**
18	3.353	Mbushje me shkemb te germuar me pare	m3	**497**	40	50	**586**
19	3.354	Tombino me tuba betoni, shtrese zhavori Ø 200mm	m	**677**	54	68	**798**
20	3.355	Tombino me tuba betoni, shtrese zhavori Ø 300mm	m	**1240**	99	124	**1463**
21	3.363	Tombino me tuba betoni Ø 400, mbi shtrese betoni	m	**2259**	181	226	**2666**
22	3.364	Tombino me tuba betoni Ø 500, mbi shtrese betoni	m	**2972**	238	297	**3506**
23	3.365	Tombino me tuba betoni Ø 600, mbi shtrese betoni	m	**3566**	285	357	**4208**
24	3.366	Tombino me tuba betoni Ø 800, mbi shtrese betoni	m	**7130**	570	713	**8414**
25	3.367	Tombino me tuba betoni Ø 1000, mbi shtrese betoni	m	**10320**	826	1032	**12178**
26	3.368	Tombino me tuba betoni Ø 1200, mbi shtrese betoni	m	**13283**	1063	1328	**15674**
27	3.369	Tombino me tuba betoni Ø 1500, mbi shtrese betoni	m	**18844**	1508	1884	**22236**
28	3.376	Ndertim drenazhi, mbushje me gure kave	m3	**1296**	104	130	**1529**
29	3.377	Ndertim drenazhi, mbushje me gure lumi	m3	**1055**	84	105	**1245**
30	3.378	Ndertim drenazhi,mbushje me zhavor prodhuar mak	m3	**1073**	86	107	**1267**
31	3.379	Ndertim drenazhi,mbushje me rere natyrale	m3	**1525**	122	152	**1799**
32	3.390	F V tuba plastmasi per vaditje, Ø 25 mm	m	**470**	38	47	**555**
33	3.391	F V tuba plastmasi per vaditje, Ø 32 mm	m	**481**	38	48	**567**
34	3.392	F V tuba plastmasi per vaditje, Ø42mm,pa sprucat	m	**124**	10	12	**146**
35	An	Prishje struktura prej guri	m3	**628**	50	63	**742**
36	An	Prishje struktura prej betoni	m3	**1821**	146	182	**2148**
37	An	Mbrojtja e skarpatave me rrjete teli, nga renja e gureve	m2	**4312**	345	431	**5088**
38	An	Transport element betoni dhe b/a me auto deri 10 km	ton	**200**	16	20	**236**
39	An	Transport element betoni dhe b/a me auto deri 20 km	ton	**400**	32	40	**472**
40	An	Transport element betoni dhe b/a me auto deri 30 km	ton	**600**	48	60	**708**
41	An	Transport element betoni dhe b/a me auto deri 40 km	ton	**800**	64	80	**944**
42	An	Transport element betoni dhe b/a me auto deri 50 km	ton	**1000**	80	100	**1180**
43	An	Ndertim puseta betoni H=2.5-3m, D=1m + kapak gize	cope	**69315**	5545	6932	**81792**
44	An	Ndertim puseta betoni H=3.5m, D=1.5m + kapak gize	cope	**88024**	7042	8802	**103868**
45	An	Ndertim puseta betoni H=4-5m, 3.5x2.5m + kapak gize	cope	**229272**	18342	22927	**270541**

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46	An	Ndertim puseta betoni H=4-5m, 4.5x2.5m + kapak gize	cope	**292132**	23371	29213	**344716**
47	An	F V tub drenazhi Ø 150 mm	ml	**502**	40	50	**592**
48	An	F.V. Tuba metalik D=140mm	ml	**1235**	99	124	**1458**
49	An	F.V. Tuba metalik D=219mm	ml	**1563**	125	156	**1845**
50	An	Mbushje me cakell pas mureve	m3	**812**	65	81	**958**
51	An	Mbushje me zhavorr pas mureve	m3	**997**	80	100	**1177**
52	An	Mbushje me argjile pas mureve	m3	**326**	26	33	**385**
53	An	Izolimi i ujrave ne fuga pas betonimit	ml	**1273**	102	127	**1502**
		URA DRURI DHE METALIKE					
1	3.415	Ura druri. Ndertimi i kembeve te urave	m3	**26647**	2132	2665	**31444**
2	3.415/1	Ura druri. Ndertimi i strukturtes mbajtese	m3	**20698**	1656	2070	**24424**
3	3.415/2	Ura druri. Ndertimi i strukturtes mbajtese per skela	m3	**5113**	409	511	**6034**
4	3.415/3	Ura druri. Shtese me derrasa, 5 cm	m2	**1573**	126	157	**1856**
5	3.415/4	Ura druri. Shtese me derrasa, 8 cm	m2	**2373**	190	237	**2800**
6	3.416	Ura druri. Parmake me lende Ø	m	**1900**	152	190	**2243**
7	3.416	Ura druri. Parmake me lende te sharruar	m	**2700**	216	270	**3187**
		VIJA DEKOVILI E MIREMBAJTJE RRUGE					
1	3.443	Mirembajte rruge per 1000 m2 te asfaltuara me asfalto beton, kat I-re	m2	**12820**	1026	1282	**15128**
2	444/445	Mirembajte rruge per 1000 m2 asfaltuara me asfalto beton, kat II~III-te	m2	**6093**	487	609	**7189**
		PUNIME ME SONDA NE U R A					
1	3.455	Shpim me sonda "UKS" Ø 1 m, ~ 20 m, toke ranore.	m	**14040**	1123	1404	**16567**
2	3.456	Shpim me sonda "UKS" Ø 1 m, ~ 20 m, toke zhavore.	m	**27180**	2174	2718	**32072**
3	3.457	Shpim me sonda "UKS" Ø 1 m, ~ 20 m, toke shkembor	m	**43920**	3514	4392	**51826**
4	3.455/1	Shpim me sonda "UKS" Ø 1 m, 20 ~ 40 m, toke ranore.	m	**14760**	1181	1476	**17417**
5	3.456/1	Shpim me sonda "UKS" Ø 1 m, 20 ~ 40 m, toke zhavor	m	**27720**	2218	2772	**32710**
6	3.457/1	Shpim me sonda "UKS" Ø 1 m, 20 ~ 40 m, toke shkemb	m	**44640**	3571	4464	**52675**
7	3.459	Shpim me sonda "UKS" Ø1.5m, ~ 20 m, toke ranore.	m	**28800**	2304	2880	**33984**
8	3.460	Shpim me sonda "UKS" Ø1.5 m, ~ 20 m, toke zhavore.	m	**41580**	3326	4158	**49064**
9	3.457/8	Shpim me sonda "UKS" Ø1.5 m, ~ 20 m, toke shkemb.	m	**71820**	5746	7182	**84748**
10	3.459/1	Shpim me sonda "UKS" Ø1.5 m, 20 ~ 40 m, toke ranore	m	**29520**	2362	2952	**34834**
11	3.460/1	Shpim me sonda "UKS" Ø 1.5 m, 20 ~ 40 m, toke zhavor	m	**42300**	3384	4230	**49914**
12	3.457/9	Shpim me sonda "UKS" Ø 1.5 m, 20 ~ 40 m, toke shkemb	m	**72540**	5803	7254	**85597**
13	3.461	Shpim me sonda"UKS" Ø 2 m, ~ 20 m, toke ranore.	m	**43560**	3485	4356	**51401**
14	3.462	Shpim me sonda "UKS" Ø 2 m, ~ 20 m, toke zhavore.	m	**65520**	5242	6552	**77314**
15	3.461/1	Shpim me sonda "UKS" Ø 2m, 20 ~ 40 m, toke ranore.	m	**43560**	3485	4356	**51401**

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16	3.462/1	Shpim me sonda "UKS" Ø 2 m, 20 ~ 40 m, toke zhavor	m	**66240**	5299	6624	**78163**
17	An	Shpim me sonda "UKS" Ø 0.6 m, ~ 25 m,	m	**10818**	865	1082	**12765**
18	An	Shpim me sonda "UKS" Ø 0.8 m, ~ 25 m,	m	**13068**	1045	1307	**15420**
		PUNIME HEKURUDHORE					
1	3.474	F V ne vija hekurudhore, traversa nen shine 45, te imprenjuara, linja te drejta	km	**2033164**	162653	203316	**2399134**
2	3.475	F V traversa nen shina 45, te imprenjuara, linja kryesore, ne kthesa me R < 600 m	km	**2259320**	180746	225932	**2665997**
3	3.476	F V traversa nen shine 45, te imprenjuara, linja te dyta me tirfona, te drejta	km	**1920377**	153630	192038	**2266045**
4	3.483	Ndertim shtrese ballasti me zhavorr	m3	**843**	67	84	**995**
5	3.484	Ndertim shtrese ballasti me çakell	m3	**958**	77	96	**1131**
		LINJA T / L GERMIMI I GROPAVE TE SHTYLLAVE					
1	3.497	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 1.5 m, sip tab 1.5m2	m3	**403**	32	40	**475**
2	3.497/a	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 1.5 m, sip tabani 1.5m2	m3	**684**	55	68	**808**
3	3.497/b	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 1.5 m, sip tab 1.5m2	m3	**926**	74	93	**1093**
4	3.497/c	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~1.5m, sip tabani 4 m2	m3	**362**	29	36	**428**
5	3.497/d	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 1.5 m, sip tabani 4 m2	m3	**510**	41	51	**602**
6	3.497/e	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 1.5 m, sip tabani 4m2	m3	**725**	58	72	**855**
7	3.498	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 2.5 m, sip tab 1.5m2	m3	**443**	35	44	**523**
8	3.498/a	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 2.5 m, sip tabani 1.5m2	m3	**671**	54	67	**792**
9	3.498/b	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 2.5 m, sip tab 1.5m2	m3	**926**	74	93	**1093**
10	3.498/c	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 2.5m, sip tabani 4 m2	m3	**443**	35	44	**523**
11	3.498/d	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 2.5 m, sip tabani 4 m2	m3	**671**	54	67	**792**
12	3.498/e	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 2.5 m, sip tabani 4m2	m3	**926**	74	93	**1093**
13	3.499	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 3.5 m, sip tab 1.5m2	m3	**591**	47	59	**697**
14	3.499/a	Germim dheu gropa shtyllash T/L, toke mes kat III, ~3.5m, sip tabani 1.5m2	m3	**1007**	81	101	**1188**
15	3.499/b	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 3.5 m, sip tab 1.5m2	m3	**1342**	107	134	**1584**
16	3.499/c	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 3.5m, sip tabani 4 m2	m3	**537**	43	54	**633**
17	3.499/d	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 3.5 m, sip tabani 4 m2	m3	**845**	68	85	**998**
18	3.499/e	Germim dheu gropa shtyllash T/L, toke forte kat IV, ~ 3.5 m, sip tabani 4 m2	m3	**1141**	91	114	**1346**
19	3.503	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 1.5 m, sip 2 m2	m3	**552**	44	55	**652**
20	3.503/a	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 1.5 m, sip tabani 2 m2	m3	**712**	57	71	**841**
21	3.503/c	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 1.5 m, sip 4 m2	m3	**472**	38	47	**557**
22	3.503/d	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 1.5 m, sip 4 m2	m3	**551**	44	55	**651**
23	3.504	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 2.5 m, sip 2 m2	m3	**646**	52	65	**763**
24	3.504/a	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 2.5 m, sip 2 m2	m3	**793**	63	79	**936**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
25	3.504/c	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 2.5 m, sip 4 m2	m3	**552**	44	55	**652**
26	3.504/d	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 2.5 m, sip tabani 4 m2	m3	**645**	52	65	**761**
27	3.505	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 3.5 m, sip 2 m2	m3	**754**	60	75	**889**
28	3.505/a	Germim dheu mina per gropa shtyllash T/L, shkemb, ~ 3.5 m, sip 2 m2	m3	**900**	72	90	**1062**
29	3.505/c	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 3.5 m, sip 4 m2	m3	**660**	53	66	**779**
30	3.505/d	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 3.5 m, sip tabani 4 m2	m3	**753**	60	75	**888**
31	3.506	Bazamente C 16/20, te parapergatitura ,per shtylla metalike	m3	**18479**	1478	1848	**21805**
32	3.507	Shtylla metalike per T / L, me saldim, 35 - 110 kv, 1 qark	ton	**140923**	11274	14092	**166289**
33	3.508	Shtylla metalike per T / L, me saldim, 35 - 110 kv, 1 qark	ton	**144457**	11557	14446	**170459**
34	3.509	Shtylla metalike per T / L, me saldim, per 220 kv	ton	**170730**	13658	17073	**201461**
35	3.510	Shtylla metalike per T / L, me bulona 220 kv	ton	**164474**	13158	16447	**194080**
36	3.511	Traversa metalike per 0.4 ~ 10 kv	ton	**126654**	10132	12665	**149452**
		BOJATISJE SHTYLLE TENSION I LARTE					
1	3.512	Bojatisje shtylla metalike, 1 minio + 1vaj, ne vaske	ton	**5817**	465	582	**6864**
2	3.513	Bojatisje shtylla metalike, 2 minio + 1 vaji, me pistolete	ton	**9358**	749	936	**11042**
3	3.514	Bojatisje shtylla metalike, 2 minio + 1vaji, me krahe	ton	**10400**	832	1040	**12272**
4	3.515	Bojatisje shtylla metalike, 1 boje vaji ne objekt shtylla me saldim	ton	**2589**	207	259	**3054**
5	3.516	Bojatisje shtylla metalike, 1 boje vaji ne objekt shtylla me bulona EDZ-1	ton	**3848**	308	385	**4540**
		LINJA T/U 04 - 10 KV. SHTYLLA ME LENDE E TE CENTRIFUGUARA.					
1	3.517	Furnizim vendosje shtylla me lende te imprenjuara, zakonshme	m3	**31462**	2517	3146	**37125**
2	3.518	Furnizim vendosje shtylla me lende te imprenjuara, ne forme "A"	m3	**25708**	2057	2571	**30336**
3	3.518/1	FV shtylla centifuguara b/a M-300 linja 0.4-10 kv,ndrmjetese,NH-6m,130/210/4	cope	**20827**	1666	2083	**24576**
4	3.519	FV shtylla centifuguara b/a M-300 linja0.4-10kv,traktor,ndermj,NH-7m,130/223/4	cope	**23249**	1860	2325	**27434**
5	3.520	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor, ndermj, NH-7m, 130/243/5	cope	**23892**	1911	2389	**28193**
6	3.521	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NH-8m,130/236/5	cope	**23964**	1917	2396	**28277**
7	3.522	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NM-8m, 150/256/5	cope	**24642**	1971	2464	**29078**
8	3.523	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor, ndermj, NT-8m, 190/297/5	cope	**24642**	1971	2464	**29078**
9	3.524	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor, ndermjet, NM-9m,150/270/5	cope	**24029**	1922	2403	**28354**
10	3.525	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NT- 9 m,190/310/5	cope	**25392**	2031	2539	**29963**
11	3.526	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NM-10m,150/283/5	cope	**28574**	2286	2857	**33717**
12	3.527	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor, ndermj, NT-10m,190/323/5	cope	**30392**	2431	3039	**35863**
13	3.528	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NT-12m, 190/350/5	cope	**35392**	2831	3539	**41763**
14	3.529	FV shtylla centifuguara M-300 linja 0.4-10kv,traktor, ankerore NT 2X10 190/323	cope	**73295**	5864	7330	**86488**
15	3.530	FV shtylla centifuguara b/a M-300 linja 0.4-1 kv, traktor, ankerore NT 2X12 190/350	cope	**83295**	6664	8330	**98288**
16	3.531	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor,kalimtare 1x15 297/390/7	cope	**77963**	6237	7796	**91997**

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17	3.531/1	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, kalimtare 1x15 190/297/8	cope	**78713**	6297	7871	**92882**
18	3.532	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, kalimtare 2x15 297/390/7	cope	**184895**	14792	18489	**218176**
19	3.532/1	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor,kalimtare 2x15 190/297/8	cope	**186395**	14912	18639	**219946**
		LINJA T/L 35 KV. SHTYLLA TE CENTRIFUGUARA					
1	3.533	FV shtylla centifuguara T/L 35kv,ndermjetese,35NVII,18m,350/483/10m ø 350/8 m	cope	**131968**	10557	13197	**155722**
2	3.534	FV shtylla centifuguara T/L 35kv, ndermjet,35NT VIII,20m,350/483/10m ø 350/10m	cope	**138154**	11052	13815	**163021**
3	3.535	FV shtylla centifuguara T/L 35kv,ndermjetese, 35NVIIF,18m,350/483/10m ø 350/8m	cope	**131968**	10557	13197	**155722**
4	3.536	FV shtylla centifuguara T/L 35kv,ndermjet 35NVIISH,16m,350/483/10mø350/6m	cope	**130718**	10457	13072	**154247**
5	3.537	FV shtylla centifuguara T/L 35kv, ndermjet,35NT VIIISHF,8 m,350/483/10mø50/8m	cope	**132404**	10592	13240	**156236**
6	3.538	FV shtylla centifuguara T/L 35kv, ndermjetese, 35 N1, 15m, 297/390/7m 190/297/8	cope	**125468**	10037	12547	**148052**
7	3.539	FV shtylla centifuguara T/L 35kv,ndermjetese,35 N2, 22m, 50/483/10m 190/350/12	cope	**143106**	11448	14311	**168865**
8	3.540	FV shtylla centifuguara T/L 35kv,ndermjetese, 5 NT2,18m,350/483/10m 90/350/12	cope	**142718**	11417	14272	**168407**
9	3.541	FV shtylla centifuguara T/L 35kv,ndermjet,35 NT2,22m,350/483/10m 190/350/12	cope	**143142**	11451	14314	**168907**
10	3.542	FV shtylla centifuguara T/L 35kv,ndermjet,35 NT3,19.4m,350/449/7.4m190/350/12	cope	**140999**	11280	14100	**166379**
11	3.543	FV shtylla centifuguara T/L35kv ankerore, 35 AK -40, 2X15, 350/483/10 ø 350/5	cope	**224013**	17921	22401	**264335**
12	3.544	FV shtylla centifuguara T/L 35 v, ankerore, 35 AKT -40, 2X18, 350/483/10 ø 350/8	cope	**226513**	18121	22651	**267285**
		LINJA T/L 110 E 220 KV. SHTYLLA TE CENTRIFUGUARA					
1	3.545	FV shtylla centrifug T/L110/220kv,nderm110kv,110NB4,2m,350/483/10mø350/12m	cope	**144384**	11551	14438	**170373**
2	3.546	FV shtylla centrifug T/L 110/220 kv, nder 110 kv,110NB5,20m,50/483/10mø50/10m	cope	**139384**	11151	13938	**164473**
3	3.547	Shtylla centrifug T/L 110/220 kv, nderm220 kv,220NB1,2x20m ø400/8m ø 400/12m	cope	**190004**	15200	19000	**224205**
		L I N J A T / L . S H T R I R J E E T E R H E Q J E T E L I					
1	3.548	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 25m/m²	cope	**172435**	13795	17243	**203473**
2	3.549	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 35m/m²	km	**224518**	17961	22452	**264931**
3	3.550	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 50 m/m²	km	**292118**	23369	29212	**344699**
4	3.551	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 70 m/m²	km	**375328**	30026	37533	**442887**
5	3.552	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 95 m/m²	km	**497723**	39818	49772	**587313**
6	3.553	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, seksion 120 m/m²	km	**610677**	48854	61068	**720599**
7	3.554	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, seksion 185 m/m²	km	**901481**	72118	90148	**1063747**
8	3.548/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 25 m/m²	km	**92822**	7426	9282	**109530**
9	3.549/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 35 m/m²	km	**106474**	8518	10647	**125639**
10	3.550/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 50 m/m²	km	**126972**	10158	12697	**149827**
11	3.551/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 70 m/m²	km	**154568**	12365	15457	**182390**
12	3.552/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 95 m/m²	km	**187762**	15021	18776	**221559**
13	3.553/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 120 m/m²	km	**220298**	17624	22030	**259951**
14	3.554/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 185 m/m²	km	**310934**	24875	31093	**366902**

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15	3.548/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 25 m/m²	km	**102478**	8198	10248	**120924**
16	3.549/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 35 m/m²	km	**129993**	10399	12999	**153391**
17	3.550/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 50 m/m²	km	**144699**	11576	14470	**170745**
18	3.551/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 70 m/m²	km	**189422**	15154	18942	**223518**
19	3.552/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 95 m/m²	km	**256475**	20518	25647	**302640**
20	3.553/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 120 m/m²	km	**298200**	23856	29820	**351876**
21	3.554/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri,al-celik, seksion 185 m/m²	km	**430557**	34445	43056	**508057**
22	3.555	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 300 m/m²	km	**746425**	59714	74643	**880782**
23	3.556	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 400 m/m²	km	**939522**	75162	93952	**1108637**
24	3.564	Shtrirje terheqje Trosi, 1 fije ç - 35	km	**76432**	6115	7643	**90190**
25	3.565	Shtrirje terheqje Trosi, 1 fije ç - 50	km	**91033**	7283	9103	**107419**
26	3.566	Shtrirje terheqje Trosi, 1 fije ç - 70	km	**123375**	9870	12338	**145583**
27	3.567	Shtrirje terheqje Trosi, 2 fije ç - 50	km	**182067**	14565	18207	**214839**
		LINJA T/L - IZOLIMI ELEKTRIK NE LINJA					
1	3.568	Punime izolimi elektrik ne linja, T/U 6-10kv, izolator mbeshtetes,T/U me 2cope	shtylla	**1246**	100	125	**1470**
2	3.569	Punime izolimi elektrik linja, T/U 6-10kv, izolator mbeshtetes, 6-10kv 3 cope	shtylla	**2895**	232	289	**3416**
3	3.570	Punime izolimi elektrik linja, TL-35 kv, ne shtylla ndermjetme, izolant-mbesh.	shtylla	**2378**	190	238	**2806**
4	3.571	Punime izolimi elektrik ne linja, TL-35 kv, ne shtylla ndermjetme, izolant- vares	shtylla	**9263**	741	926	**10930**
5	3.572	Punime izolimi elektrik ne linja, TL-35 kv, ne shtylla ankerore, tel ≤ 120mm²	shtylla	**26907**	2153	2691	**31750**
6	3.573	Punime izolimi elektrik ne linja, TL- 35 kv, ne shtylla ankerore, tel > 120mm²	shtylla	**28564**	2285	2856	**33705**
		LINJA T/L - KUNDER PESHA, PUNIME NE N/STACIONE					
1	3.614	Pergatitje e vendosje tabela sinjalizimi (cope 2)	shtylla	**1426**	114	143	**1683**
2	3.615/2-9	F V shtylla te centrifuguara per N/stacione me vendosje ne gote Ø 190/297&350,203/297,297/395,356/483,300,400mm	ml	**851**	68	85	**1005**
3	615/17	F V shtylla te centifug N/stacione me saldim, shtohet mbi A-615/2-615/9	ml	**261**	21	26	**308**
		PUNIME TE NDRYSHME					
1	3.616	F V bordura betoni 12x25 cm	m	**504**	40	50	**594**
2	3.617	F V bordura betoni 15x25 cm	m	**700**	56	70	**826**
3	3.617/1	F V bordura betoni 15x30 cm	m	**837**	67	84	**987**
4	3.617/2	F V bordura betoni 15x35 cm	m	**950**	76	95	**1121**
5	3.618	F V bordura betoni 20x35 cm	m	**1249**	100	125	**1473**
6	3.619	F V bordura betoni 25x35 cm	m	**1495**	120	149	**1764**
7	3.620	Trotuar, me 6 cm beton, me pllaka	m2	**1084**	87	108	**1279**
8	3.621	Trotuar, me 6 cm beton, me lluster	m2	**552**	44	55	**651**
9	3.622	Trotuar, me 3 cm asfalto beton, mbi cakell	m2	**310**	25	31	**365**

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10	3.623	Trotuar, me 3 cm asfalto beton, mbi zhavor	m2	**313**	25	31	**369**
11	3.624	H / Izolim me emulsion, 2 duar bitum	m2	**514**	41	51	**606**
12	3.625	H / Izolim me emulsion, 1 K. Katr. + 2 duar bitum	m2	**517**	41	52	**610**
13	3.626	H / Izolim me emulsion, 2 K. Katr. + 3 duar bitum	m2	**879**	70	88	**1037**
14	3.627	H / Izolim me emulsion, 3 K. Katr. + 4 duar bitum	m2	**1243**	99	124	**1466**
15	3.628	Lluster cimento 2 cm 1: 2	m2	**241**	19	24	**285**
16	629- 630	Suvatim me llac cim M 25 50, ne mure guri	m2	**386**	31	39	**455**
17	631-632	Suvatim me llac cim M 25, 50, ne mure betoni	m2	**368**	29	37	**435**
18	3.633	Fugature llac cimento M - 50, Mur guri	m2	**219**	18	22	**259**
19	3.636	Parmake ure, metalik I gatshem	kg	**127**	10	13	**150**
20	3.639	Veshje pllaka guri 50x40 cm; 50x50 cm	m2	**1589**	127	159	**1875**
21	3.640	Veshje skarpatesh 10 cm zhavorr + 20 cm gure	m2	**617**	49	62	**728**
22	3.643	Mbjellje bari ne skarpat	m2	**23**	2	2	**27**
23	3.644	Porte metalike me mekanizem ngrites me krahe	ton	**122821**	9826	12282	**144928**
24	3.651	Qylym dige me zhavorr perhapur me makineri	m2	**606**	49	61	**715**
25	3.652	Furnizim, vendosje tuba plastmasi ø 200	m	**869**	70	87	**1026**
26	3.653	Furnizim, vendosje tuba plastmasi ø 150	m	**606**	48	61	**715**
27	3.654	Furnizim, vendosje tuba plastmasi ø 100	m	**423**	34	42	**500**
28	3.654/1	Furnizim, vendosje tuba plastmasi ø 80	m	**347**	28	35	**409**
29	3.655	Prize me elem. B.A. parabolike per 100l/sek, zakonsh.	cope	**14942**	1195	1494	**17631**
30	3.656	Prize me elem. B.A. parabolike per 100l/sek, me porte barazh	cope	**22188**	1775	2219	**26181**
31	3.657	Lugje me B.A. montuara me krahe 200-300l/s,50x60 HD-4m	cope	**14194**	1136	1419	**16749**
32	3.658	Lugje me B.A. te montuara me krahe 200-300l/s, hyrje dalje e lugut	cope	**13194**	1055	1319	**15569**
		PUNIME TE NDRYSHME PER KULLIM UJITJE					
1	3.659	Tombino betoni e betonarme per kullim ujitje ø 60 cm Tip "B"	cope	**80180**	6414	8018	**94612**
2	3.660	Tombino betoni e betonarme per kullim ujitje ø 60 cm Tip "BD-1"	cope	**89427**	7154	8943	**105523**
3	3.661	Tombino betoni e betonarme per kullim ujitje ø 80 cm Tip "B"	cope	**141188**	11295	14119	**166602**
4	3.662	Tombino betoni e betonarme per kullim ujitje ø 80 cm Tip "BD-1"	cope	**156338**	12507	15634	**184479**
5	3.663	Tombino betoni e betonarme per kullim ujitje ø 100 cm Tip "B"	cope	**192406**	15392	19241	**227039**
6	3.664	Tombino betoni e betonarme per kullim ujitje ø 100 cm Tip "BD-1"	cope	**217397**	17392	21740	**256528**
7	3.665	Tombino betoni e betonarme per kullim ujitje ø 120 cm Tip "B"	cope	**263535**	21083	26353	**310971**
8	3.666	Tombino betoni e betonarme per kullim ujitje ø 120 cm Tip "BD-1"	cope	**233662**	18693	23366	**275721**
9	3.667	Tombino betoni e betonarme per kullim ujitje ø 150 cm Tip "B"	cope	**460809**	36865	46081	**543754**
10	3.668	Tombino betoni e betonarme per kullim ujitje ø 150 cm Tip "BD-1"	cope	**513337**	41067	51334	**605738**
11	3.669	Sifon me pus vertikal me 6 tuba b/a, ø 60, me 2 elem, sifon	cope	**163099**	13048	16310	**192457**
12	3.670	Sifon me pus vertikal me 6 tuba b. arme, ø 60, me 2 elem. per + 1m	cope	**10141**	811	1014	**11966**
13	3.671	Sifon me pus vertikal me 6 tuba b/a, ø 60, me 3 elem, sifon	cope	**287806**	23024	28781	**339611**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
14	3.672	Sifon me pus vertikal me 6 tuba b. arme, ø 60, me 3 elem. per + 1m	cope	**18616**	1489	1862	**21967**
15	3.673	Sifon me pus vertikal me 6 tuba b/a, ø 80, me 2 elem, sifon	cope	**271496**	21720	27150	**320365**
16	3.674	Sifon me pus vertikal me 6 tuba b. arme, ø 80, me 2 elem. per + 1m	cope	**18689**	1495	1869	**22053**
17	3.675	Sifon me pus vertikal me 6 tuba b/a, ø 80, me 3 elem, sifon	cope	**442664**	35413	44266	**522344**
18	3.676	Sifon me pus vertikal me 6 tuba b. arme, ø 80, me 3 elem. per + 1m	cope	**29368**	2349	2937	**34654**
19	3.677	Sifon me pus vertikal me 6 tuba b/a, ø 100, me 2 elem, sifon	cope	**373957**	29917	37396	**441270**
20	3.678	Sifon me pus vertikal me 6 tuba b. arme, ø 100, me 2 elem. per + 1m	cope	**23882**	1911	2388	**28181**
21	3.679	Sifon me pus vertikal me 6 tuba b/a, ø 100, me 3 elem, sifon	cope	**677939**	54235	67794	**799969**
22	3.680	Sifon me pus vertikal me 6 tuba b. arme, ø 100, me 3 elem. per + 1m	cope	**42314**	3385	4231	**49931**
		KAPITULLI XVII PUNIME NENTOKESORE (NE TUNELE)					
1	715-717	Germim tuneli me makine shpimi ne seksion 20~40 m2, K = 1 ~ 5	m3	**1673**	134	167	**1974**
2	718-720	Germim tuneli me makine shpimi ne seksion 20~40 m2, K = 6 ~ 10	m3	**1781**	142	178	**2101**
3	721-723	Germim tuneli me makine shpimi ne seksion 40~60 m2, K = 1 ~ 5	m3	**1121**	90	112	**1322**
4	724-726	Germim tuneli me makine shpimi ne seksion 40~60 m2, K = 6 ~ 8	m3	**1165**	93	117	**1375**
5	727-729	Germim tuneli me makine shpimi ne seksion > 60 m2, K = 1 ~ 5	m3	**986**	79	99	**1163**
6	730-732	Germim tuneli me makine shpimi ne seksion > 60 m2, K = 6 ~ 8	m3	**1006**	81	101	**1188**
7	3.733	Germim shkembi me matrapik ne tunele me seksion ~ 5 m2	m3	**2126**	170	213	**2509**
8	3.733/1	Germim shkembi me matrapik ne tunele me seksion 5 ~ 20 m2	m3	**1901**	152	190	**2243**
9	3.733/2	Germim shkembi me matrapik ne tunele me seksion 20 ~ 60 m2	m3	**1706**	136	171	**2013**
10	3.733/3	Germim shkembi me matrapik ne tunele me seksion > 60 m2	m3	**1631**	130	163	**1925**
		PUNIME PERFORCIMI - KALLEPE - BETONIME E HEKURI PER TUNELE					
1	3.737	Perforcime ne tunele, me lende druri te perkohshme	m3	**13981**	1118	1398	**16497**
2	3.738	Perforcime ne tunele, me lende druri te perhereshme	m3	**23976**	1918	2398	**28292**
3	3.742	Perforcime ne tunele, metalike	ton	**8541**	683	854	**10079**
4	3.743	Kallepe per tunele, per mure, druri ~ 10 m²	m2	**742**	59	74	**875**
5	3.744	Kallepe per tunele, per mure, druri ~ 30 m²	m2	**824**	66	82	**972**
6	3.745	Kallepe per tunele, per mure, metalike ~ 30 m²	m2	**653**	52	65	**771**
7	3.746	Kallepe per tunele, per qemere, druri ~ 10 m²	m2	**985**	79	99	**1163**
8	3.747	Kallepe per tunele, per qemere, druri ~ 30 m²	m2	**1217**	97	122	**1436**
9	3.748	Kallepe per tunele, per qemere, metalike ~ 10 m²	m2	**619**	50	62	**730**
10	3.749	Kallepe per tunele, per qemere, metalike ~ 30 m²	m2	**664**	53	66	**784**
11	3.750	Kallepe per tunele druri ne H/Centrale, per tunele me seksion mbi 30 m², Faza I	m2	**3193**	255	319	**3768**
12	3.751	Kallepe per tunele druri ne H/Centrale, per tunele me seksion mbi 30 m², Faza II	m2	**2448**	196	245	**2888**
13	3.752	Kallepe druri, per tunele ne H/Centrale, per galerite e cimentimit horizontale	m2	**4403**	352	440	**5195**
14	3.753	Kallepe druri, per tunele ne H/Centrale, per galerite e cimentimit te pjerrta	m2	**7103**	568	710	**8382**
15	3.754	Kallepe druri per tunele ne H/Centrale, per seksion > 0 m², per nderprerje betoni	m2	**2947**	236	295	**3478**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
16	3.755	Kallepe druri per tunele ne H/Centrale, per seksion >30m², per nderprerje betoni	m2	**945**	76	95	**1116**
17	3.755/1	Kallepe rrethore druri per tubin thithes, per tunele ne H/Centrale.	m2	**4524**	362	452	**5338**
18	3.761	Beton C 25/30 per tunele, me beton pompe ~ 30 m²	m3	**8209**	657	821	**9687**
19	3.761/1	Beton C 25/30 per tunele, me beton pompe > 30 m²	m3	**8564**	685	856	**10106**
20	3.761/2	Torkretim me llac cimento 1: 2, t = 5 cm	m2	**1864**	149	186	**2200**
21	3.761/3	Torkretim me llac cimento 1: 2, t = 3 cm	m2	**1569**	126	157	**1851**
22	3.762	Hekur beton i zakonshem 6 ~ 10 , ne tunele me S > 30 m²	ton	**123117**	9849	12312	**145279**
23	3.763	Hekur beton i zakonshem ≥ 12 , ne tunele me S > 30 m²	ton	**128181**	10255	12818	**151254**
24	3.764	Hekur beton periodik, ne tunele me S > 30 m²	ton	**126141**	10091	12614	**148847**
25	3.765	Ankera ø ne tunele, me hekur te zakonshem	ton	**259479**	20758	25948	**306185**
26	3.766	Ankera ø ne tunele, me hekur periodik	ton	**265926**	21274	26593	**313793**
27	3.766/1	Vendosje rrjeti teli ne tunele	m2	**2115**	169	211	**2495**
28	3.771	Transport betoni me autobetonjere 0.5 km	m3	**300**	24	30	**354**
29	3.771/a	Transport betoni me autobetonjere 1.0 km	m3	**325**	26	33	**384**
30	3.771/b	Transport betoni me autobetonjere 1.5 km	m3	**488**	39	49	**575**
31	3.771/c	Transport betoni me autobetonjere 2.0 km	m3	**675**	54	68	**797**
32	3.771/d	Transport betoni me autobetonjere 2.5 km	m3	**700**	56	70	**826**
33	3.771/e	Transport betoni me autobetonjere 3.0 km	m3	**738**	59	74	**870**
		PUNIME SIPERFAQESORE NE H/CENTRALE					
1	3.772	Germim ne portal e ngarkim mbi mjet, shkemb I zakonshem	m3	**715**	57	72	**844**
2	3.772/1	Germim ne portal e ngarkim mbi mjet, shkemb I forte	m3	**1028**	82	103	**1214**
3	3.786	Kallepe me lende druri, per kollona, trare, e soleta	m2	**3505**	280	350	**4136**
4	3.787	Kallepe me lende druri, per rakordusin ne veper marj.e tubin thithes	m2	**3356**	268	336	**3960**
5	3.789	Kallepe me lende druri, per bazamentet e gjeneratorit	m2	**4290**	343	429	**5062**
6	3.790	Kallepe me lende druri, per udhezuesat e portave	m2	**2868**	229	287	**3385**
7	3.793	F.V. rrjete gabioni ne skarpat	m2	**175**	14	17	**206**
		PUNIME NGRITJE KANTJERI					
1	3.837	Rrethim i perkohshem me kollona b/a + rrjete teli	m2	**1194**	96	119	**1409**
2	3.837/a	Rrethim rruge me rrjete teli	m2	**742**	59	74	**875**
		ANALIZA TEKNIKE TE REJA					
1	3.212/1a	Shtrese konglomerati t=10cm	m2	**947**	76	95	**1118**
2	3.212/1a	Shtrese konglomerati t=15cm	m2	**1319**	105	132	**1556**
3	3.224/1a	Shtrese asfaltobetoni me ngjyra, 3cm, me makineri	m2	**766**	61	77	**904**
4	3.233/2a	Shtrese asfaltobetoni me ngjyra, t =5cm, me makineri	m2	**1228**	98	123	**1449**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
5	3.233/2a	Shtrese asfaltobetoni me ngjyra, t =10cm, me makineri	m2	**2384**	191	238	**2813**
6	3.158/1a	Transport dheu me auto deri 1.0 km	m3	**90**	7	9	**106**
7	3.158/2a	Transport dheu me auto deri 2.0 km	m3	**144**	12	14	**170**
8	3.158/3a	Transport dheu me auto deri 3.0 km	m3	**189**	15	19	**223**
9	3.158/4a	Transport dheu me auto deri 4.0 km	m3	**216**	17	22	**255**
10	3.158/5a	Transport dheu me auto deri 5.0 km	m3	**225**	18	23	**266**
11	3.124/1a	Germim shkembi mesatar me çekiç me ekskavator me zinxhir	m3	**1222**	98	122	**1442**
12	3.124/2a	Germim shkembi i forte me çekiç me ekskavator me zinxhir	m3	**1950**	156	195	**2301**
13	An.124/3a	Germim shkemb sek i lire, me mina te vogla,me ekskavator 1 m3 + transport	m3	**595**	48	60	**702**
14	An.124/4a	Germim shkemb i forte, sek i lire, me mina te vogla, me ekskavator 1 m3 + transport	m3	**644**	51	64	**759**
15	An.164/1a	Mbushje me material te germuar ne trupin e rruges, perhapur e ngjeshur me makineri	m3	**284**	23	28	**335**
16	An.164/1a	Mbushje me cakell e gur gurore ne trupin e rruges, perhapur e ngjeshur me makineri	m3	**902**	72	90	**1064**
		TE NDRYSHME, ELEKTRIKE DHE SINJALISTIKA					
1	3.An/1g	F V Guard rail H/3	m2	**7188**	575	719	**8482**
2	3.An/2g	F V Guard rail H/2	m2	**5328**	426	533	**6287**
3	3.An/1e	F V elastrometrike 250x250x63 mm	cope	**15801**	1264	1580	**18646**
4	3.An/2e	F V elastrometrike 300x400x84 mm	cope	**21215**	1697	2122	**25034**
5	3.An/1t	F V tuba te brinjezuar HDPE SN8 d=315 mm	ml	**2135**	171	213	**2519**
6	3.An/2t	F V tuba te brinjezuar HDPE SN8 d=400 mm	ml	**5381**	431	538	**6350**
7	3.An/3t	F V tuba te brinjezuar HDPE SN8 d=500 mm	ml	**8052**	644	805	**9502**
8	3.An/4t	F V tuba te brinjezuar HDPE SN8 d=1000 mm	ml	**22749**	1820	2275	**26844**
9	3.An/fg	Fuge me gome speciale me kanal te gjere ne ura	ml	**5025**	402	503	**5930**
10	3.An/1sh	FV shtylla metalike konike ndricimi H=9m PAICC-3	cope	**18702**	1496	1870	**22068**
11	3.An/ksh	FV krah shtylla metalike KRH - MSI 1500/1500/10	cope	**3167**	253	317	**3737**
12	3.An/53	F V shtylla metalike per ndriçim, H=7m, d=160mm	cope	**18216**	1457	1822	**21494**
13	3.An/55	F V pusete elektrike kontrolli PVC 40x40x40cm	cope	**2589**	207	259	**3055**
14	3.An/58	F V transformator fuqie 630 KVA, 20/10/0.4KV	cope	**1133000**	90640	113300	**1336940**
15	An	F V kuader komandimi komplet me santeri+fotoelement	cope	**27822**	2226	2782	**32830**
16	An	F V shtylla dekorative dy degeshe per ndriçim, H=8m,	cope	**15801**	1264	1580	**18645**
17	An	F V krah dy degesh per shtulla metalike per ndricim	cope	**5823**	466	582	**6871**
18	An	Montim - cmontim reklame e madhe	cope	**7721**	618	772	**9111**
19	3.An	FV ndricues Smart VP CL1 CR M-S 250W GG FAE 44004,me llampe 250W 230V	cope	**16480**	1318	1648	**19447**
20	3.An/pp	FV pusete plastike 40x40x40, kapak te forte RIC 1084+1086	cope	**2811**	225	281	**3317**
21	3.An/et	FV elektroda tokezimi te xinguara 50x3mm, L=150cm	cope	**970**	78	97	**1145**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
22	3.An/gj	FV gjeotekstil Sf - 49	m2	**300**	24	30	**354**
23	An	FV gjeogrid TX 160 Tensar	m2	**519**	42	52	**613**
24	An	FV gjeogrid uniaxial i armuar	m2	**2265**	181	227	**2673**
25	An	Vizime me boje bikomponente	m2	**1165**	93	117	**1375**
26	An	Vizime me boje bikomponente me gjeresi 15 cm	ml	**316**	25	32	**373**
27	An	F V reflektor asfalti (sy mace)	cope	**326**	26	33	**385**
28	An	F V pllake fosforeshente metalike	cope	**1050**	84	105	**1239**
29	An	F V tabela rrugore te ndryshme D=90cm	cope	**5712**	457	571	**6740**
30	An	F V tabela rrugore treguese 150x40cm	cope	**4233**	339	423	**4994**
31	An	FV tabela te medha informative te thjeshta + bazamenti	cope	**13361**	1069	1336	**15766**
32	An	FV tabela te medha informative + bazamenti "L" 5.5x3m	cope	**43703**	3496	4370	**51570**
33	An	FV tabela te medha informative + bazamenti "T" 5.5x3x3m	cope	**78509**	6281	7851	**92641**
34	An	FV tabela te medha informative + bazamenti "U" H=5.5 m	cope	**165039**	13203	16504	**194746**
35	An	F.V. Fidane Lule dekorative	cope	**155**	12	16	**183**
36	An	F.V. Fidane Peme dekorative	cope	**9059**	725	906	**10690**
37	An	F.V. Fidane shkurre dekorative "Oleander"	cope	**1972**	158	197	**2327**
38	An	F.V. Fidane bime kacavjerrese	cope	**260**	21	26	**307**
39	An	F.V. bredha me d > 10 cm	cope	**3294**	264	329	**3887**

Shenime teknike:

1. Në analizat teknike betonet nuk janë paraqitur sipas markave, por sipas klasave, bazuar sipas standartit Shqiptar dhe Europian, SSH-EN 206.
2. Çimentoja është paraqitur sipas klasave bazuar në standartet shqiptare dhe europiane SSH-EN 197-1.
3. Në analizat teknike Sigurimet shoqërore, që paguhen nga punëdhënësi, janë marrë 16.7% në zbatim të VKM Nr.700, datë 18.06.2009.

Manuali 3 ANALIZA TEKNIKE PER PUNIMET E RRUGEVE, KULLIM - UJITJE DHE HIDROCENTRALEVE

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
				PUNIME SHPYLLEZIMI														
3.1	**Skarifikim bari me lopate**	**m2**																
	Sp + p	op	0.06	115	7													
	Sigurime shoqerore 16.7%	leke	6.9	0.167	1													
	Shuma				**8**										**8**	1	1	**10**
3.2	**Prerje bime te vogla ø ~ 10cm**	**m2**																
	Sp + p	op	0.08	115	9													
	Sigurime shoqerore 16.7%	leke	9.2	0.167	2													
	Shuma				**11**										**11**	1	1	**13**
3.3	**Preje e sistemim pemesh ø 10 ~ 20 cm**	**cope**																
	Sp + p	op	0.4	115	46													
	Sigurime shoqerore 16.7%	leke	46	0.167	8													
	Shuma				**54**										**54**	4	5	**63**
3.4	**Preje e sistemim pemesh ø 21 ~ 40 cm**	**cope**																
	Sp + p	op	1.2	115	138													
	Sigurime shoqerore 16.7%	leke	138	0.167	23													
	Shuma				**161**										**161**	13	16	**190**
3.5	**Preje e sistemim pemesh ø 41 ~ 75 cm**	**cope**																
	Sp + p	op	3.2	115	368													
	Sigurime shoqerore 16.7%	leke	368	0.167	61													
	Shuma				**429**										**429**	34	43	**507**
3.6	**Preje e sistemim pemesh ø > 76 cm**	**cope**																
	Sp + p	op	7.6	115	874													
	Sigurime shoqerore 16.7%	leke	874	0.167	146													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma				**1020**										**1020**	82	102	**1204**
3.7	**Shkulje rrenjeve bimeve te vogla**	**m2**																
	Sp + p	op	0.2	115	23													
	Sigurime shoqerore 16.7%	leke	23	0.167	4													
	Shuma				**27**										**27**	2	3	**32**
				P U N I M E G E R M I M I														
3.17	**Germime dheu ne seksion te lire me krahe,ne toke te bute,kateg.I-II, pa hedhje**	**m3**																
	Sp + p	op	1.94	115	223													
	Sigurime shoqerore 16.7%	leke	223	0.167	37													
	Shuma				**260**										**260**	21	26	**307**
3.17/a	**krahe,ne toke te bute,kateg.I-II,**	**m3**																
	Sp + p	op	2.63	115	302													
	Sigurime shoqerore 16.7%	leke	302	0.167	51													
	Shuma				**353**										**353**	28	35	**416**
3.25/a	**Germim me krahe ne seksion te detyruar me gjeresi b > 1 m, h=1.5 m, toke e bute.**	**m3**																
	Sp + p	op	2.51	115	289													
	Sigurime shoqerore 16.7%	leke	289	0.167	48													
	Shuma				**337**										**337**	27	34	**397**
3.25/b	**Germim me krahe ne seksion te detyruar me gjeresi b > 1 m, h=1.5 m, toke e zak.**	**m3**																
	Sp + p	op	3.6	115	414													
	Sigurime shoqerore 16.7%	leke	414	0.167	69													
	Shuma				**483**										**483**	39	48	**570**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.25/c	**Germim me krahe ne seksion te detyruar me gjeresi b > 1 m, h=1.5 m, toke e forte.**	**m3**																
	Sp + p	op	5.24	115	603													
	Sigurime shoqerore 16.7%	leke	603	0.167	101													
	Shuma				**703**										**703**	56	70	**830**
3.44/1	**Germim kanalesh ne toke te bute, me krahe, me seksion deri 0.75 m²**	**m3**																
	Sp + p	op	4.2	115	483													
	Sigurime shoqerore 16.7%	leke	483	0.167	81													
	Shuma				**564**										**564**	45	56	**665**
3.45/1	**Germim kanalesh ne toke te zakonshme, me krahe, me seksion deri 0.75 m²**	**m3**																
	Sp + p	op	5.04	115	580													
	Sigurime shoqerore 16.7%	leke	580	0.167	97													
	Shuma				**676**										**676**	54	68	**798**
3.46/1	**Germim kanalesh ne toke te forte, me krahe, me seksion deri 0.75 m²**	**m3**																
	Sp + p	op	6.05	115	696													
	Sigurime shoqerore 16.7%	leke	696	0.167	116													
	Shuma				**812**										**812**	65	81	**958**
3.47/1a	**Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke te bute**	**m3**																
	Sp + p	op	0.44	115	51													
	Sigurime shoqerore 16.7%	leke	51	0.167	8													
	Tokmak elektrik								0.44	60	26							
	Shuma				**59**						**26**				**85**	7	9	**101**
3.47/1b	**Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke te zakonshme**	**m3**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	0.65	115	75													
	Sigurime shoqerore 16.7%	leke	75	0.167	12													
	Tokmak elektrik								0.65	60	39							
	Shuma				**87**						**39**				**126**	10	13	**149**
3.47/1c	**Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke te forte**	**m3**																
	Sp + p	op	0.81	115	93													
	Sigurime shoqerore 16.7%	leke	93	0.167	16													
	Tokmak elektrik								0.81	60	49							
	Shuma				**109**						**49**				**157**	13	16	**186**
3.48/a	**Rrafshim skarpatesh, me krahe, ne germim toke te**	**m2**																
	Sp + p	op	0.16	115	18													
	Sigurime shoqerore 16.7%	leke	18	0.167	3													
	Shuma				**21**										**21**	2	2	**25**
3.48/b	**Rrafshim skarpatesh, me krahe, ne germim toke te zakonshme**	**m2**																
	Sp + p	op	0.35	115	40													
	Sigurime shoqerore 16.7%	leke	40	0.167	7													
	Shuma				**47**										**47**	4	5	**55**
3.59/a	**Germim themel i vecuar, gropa me sip. 10-30 m², ne toke te bute me h = 1.5 m**	**m3**																
	Sp + p	op	3.51	115	404													
	Sigurime shoqerore 16.7%	leke	404	0.167	67													
	Shuma				**471**										**471**	38	47	**556**
3.59/b	**Germim themel i vecuar, gropa me sip. 10-30 m², ne toke e zak. me h = 1.5 m**	**m3**																
	Sp + p	op	4.54	115	522													
	Sigurime shoqerore 16.7%	leke	522	0.167	87													
	Shuma				**609**										**609**	49	61	**719**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.59/c	**Germim themel i vecuar, gropa me sip. 10-30 m², ne toke e forte me h = 1.5 m**	**m3**																
	Sp + p	op	6.27	115	721													
	Sigurime shoqerore 16.7%	leke	721	0.167	120													
	Shuma				**841**										**841**	67	84	**993**
3.67/a	**sip.10-30 m², shkemb i bute, me h= 1.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	3.5	115	403													
	Sigurime shoqerore 16.7%	leke	403	0.167	67													
	Kompresor	op							0.04	150	6							
	Eksploziv	kg										0.38	110	42				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**470**						**6**			**78**	**554**	44	55	**654**
3.67/b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb i bute, me h= 1.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	3.8	115	437													
	Sigurime shoqerore 16.7%	leke	437	0.167	73													
	Kompresor	op							0.04	150	6							
	Eksploziv	kg										0.38	110	42				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**510**						**6**			**78**	**594**	48	59	**701**
3.68/a	**sip.10-30 m², shkemb i bute, me h= 2.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	4.2	115	483													
	Sigurime shoqerore 16.7%	leke	483	0.167	81													
	Kompresor	op							0.04	150	6							
	Eksploziv	kg										0.38	110	42				
	Fitil	ml										1	7	7				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kapsolla	cope										0.7	42	29				
	Shuma				**564**						**6**			**78**	**648**	52	65	**764**
3.68/b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb i bute, me h= 2.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	4.5	115	518													
	Sigurime shoqerore 16.7%	leke	518	0.167	86													
	Kompresor	op							0.04	150	6							
	Eksploziv	kg										0.38	110	42				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**604**						**6**			**78**	**688**	55	69	**812**
3.69/a	**sip.10-30 m², shkemb i bute, me h= 3.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	4.9	115	564													
	Sigurime shoqerore 16.7%	leke	564	0.167	94													
	Kompresor	op							0.04	150	6							
	Eksploziv	kg										0.38	110	42				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**658**						**6**			**78**	**742**	59	74	**875**
3.69/b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb i bute, me h= 3.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	5.3	115	610													
	Sigurime shoqerore 16.7%	leke	610	0.167	102													
	Kompresor	op							0.04	150	6							
	Eksploziv	kg										0.38	110	42				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**711**						**6**			**78**	**795**	64	80	**939**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.70/a	**sip.10-30 m², shkemb i bute, me h= 4.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	5.8	115	667													
	Sigurime shoqerore 16.7%	leke	667	0.167	111													
	Kompresor	op							0.04	150	6							
	Eksploziv	kg										0.38	110	42				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**778**						**6**			**78**	**863**	69	86	**1018**
3.70/b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb i bute, me h= 4.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	6.3	115	725													
	Sigurime shoqerore 16.7%	leke	725	0.167	121													
	Kompresor	op							0.04	150	6							
	Eksploziv	kg										0.38	110	42				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**845**						**6**			**78**	**930**	74	93	**1097**
3.67/1a	**Germim themel vecuar (gropa) sip.10-30 m², shkemb, me h= 1.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	3.7	115	426													
	Sigurime shoqerore 16.7%	leke	426	0.167	71													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**497**						**14**			**82**	**592**	47	59	**698**
3.67/1b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb, me h= 1.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	4	115	460													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	460	0.167	77													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**537**						**14**			**82**	**632**	51	63	**746**
3.68/1a	**Germim themel vecuar (gropa) sip.10-30 m², shkemb, me h= 2.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	4.4	115	506													
	Sigurime shoqerore 16.7%	leke	506	0.167	85													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**591**						**14**			**82**	**686**	55	69	**809**
3.68/1b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb, me h= 2.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	4.8	115	552													
	Sigurime shoqerore 16.7%	leke	552	0.167	92													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**644**						**14**			**82**	**739**	59	74	**872**
3.69/1a	**Germim themel vecuar (gropa) sip.10-30 m², shkemb, me h= 3.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	5.1	115	587													
	Sigurime shoqerore 16.7%	leke	587	0.167	98													
	Kompresor	op							0.09	150	-14							
	Eksploziv	kg										0.41	110	45				
	Fitil	ml										1	7	7				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kapsolla	cope										0.7	42	29				
	Shuma				**684**						**-14**			**82**	**752**	60	75	**888**
3.69/1b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb , me h= 3.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	5.5	115	633													
	Sigurime shoqerore 16.7%	leke	633	0.167	106													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**738**						**14**			**82**	**833**	67	83	**983**
3.70/1a	**Germim themel vecuar (gropa) sip.10-30 m², shkemb, me h= 4.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	5.9	115	679													
	Sigurime shoqerore 16.7%	leke	679	0.167	113													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**792**						**14**			**82**	**887**	71	89	**1046**
3.70/1b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb, me h= 4.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	6.4	115	736													
	Sigurime shoqerore 16.7%	leke	736	0.167	123													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**859**						**14**			**82**	**954**	76	95	**1126**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.67/2a	**Germim themel vecuar (gropa) sip.10-30 m², shkemb, me h= 1.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	4.2	115	483													
	Sigurime shoqerore 16.7%	leke	483	0.167	81													
	Kompresor	op							0.21	150	32							
	Eksploziv	kg										0.48	110	53				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**564**						**32**			**89**	**684**	55	68	**808**
3.67/2b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb forte, me h= 1.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	4.5	115	518													
	Sigurime shoqerore 16.7%	leke	518	0.167	86													
	Kompresor	op							0.21	150	32							
	Eksploziv	kg										0.48	110	53				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**604**						**32**			**89**	**725**	58	72	**855**
3.68/2a	**sip.10-30 m², shkemb forte, me h= 2.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	4.9	115	564													
	Sigurime shoqerore 16.7%	leke	564	0.167	94													
	Kompresor	op							0.21	150	32							
	Eksploziv	kg										0.48	110	53				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**658**						**32**			**89**	**778**	62	78	**918**
3.68/2b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb forte, me h= 2.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	5.3	115	610													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	610	0.167	102													
	Kompresor	op							0.21	150	32							
	Eksploziv	kg										0.48	110	53				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**711**						**32**			**89**	**832**	67	83	**982**
3.69/2a	**sip.10-30 m², shkemb forte, me h= 3.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	5.7	115	656													
	Sigurime shoqerore 16.7%	leke	656	0.167	109													
	Kompresor	op							0.21	150	32							
	Eksploziv	kg										0.48	110	53				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**765**						**32**			**89**	**886**	71	89	**1045**
3.69/2b	**Germim themel vecuar (gropa) sip.10-30 m², shkemb forte, me h= 3.5 m,me makineri, prani uji**	**m3**																
	Sp + p	op	6.2	115	713													
	Sigurime shoqerore 16.7%	leke	713	0.167	119													
	Kompresor	op							0.21	150	32							
	Eksploziv	kg										0.48	110	53				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**832**						**32**			**89**	**953**	76	95	**1124**
3.70/2a	**sip.10-30 m², shkemb forte, me h= 4.5 m,me makineri,e zakonshme**	**m3**																
	Sp + p	op	6.5	115	748													
	Sigurime shoqerore 16.7%	leke	748	0.167	125													
	Kompresor	op							0.21	150	32							
	Eksploziv	kg										0.48	110	53				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma				**872**						**32**			**89**	**993**	79	99	**1172**
	Germim themel vecuar (gropa) sip.10-30 m², shkemb forte, me h= 4.5 m,me makineri, prani uji	**m3**																
3.70/2b	Sp + p	op	7	115	805													
	Sigurime shoqerore 16.7%	leke	805	0.167	134													
	Kompresor	op							0.21	150	32							
	Eksploziv	kg										0.48	110	53				
	Fitil	ml										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma				**939**						**32**			**89**	**1060**	85	106	**1251**
3.87/a	**Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.09	1730	163							
	Shuma										**163**				**163**	13	16	**192**
3.87/b	**Germim dheu me ekskavator goma, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.09	1730	147							
	Shuma										**147**				**147**	12	15	**174**
3.88/a	**Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi deri 2 m, prani uji, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.17	1730	292							
	Shuma										**292**				**292**	23	29	**345**
3.88/b	**Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, prani uji, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.15	1730	266							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma										**266**				**266**	21	27	**314**
3.89/a	**Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet**	**m3**																
	Ekskavator 0.25 m3	op							0.11	1730	189							
	Shuma										**189**				**189**	15	19	**223**
3.89/b	**Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne mjet**	**m3**																
	Ekskavator 0.25 m3	op							0.10	1730	173							
	Shuma										**173**				**173**	14	17	**204**
3.90/a	**goma 0.25 m³, ne kanale gjeresi**	**m3**																
	Ekskavator 0.25 m3	op							0.12	1730	208							
	Shuma										**208**				**208**	17	21	**245**
3.90/b	**Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, prani uji, kategoria III, me shk ne mjet**	**m3**																
	Ekskavator 0.25 m3	op							0.11	1730	189							
	Shuma										**189**				**189**	15	19	**223**
3.95/a	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.07	1730	128							
	Shuma										**128**				**128**	10	13	**151**
3.95/b	**Germim dheu me ekskavator zingjir, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.07	1730	116							
	Shuma										**116**				**116**	9	12	**137**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.96/a	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.08	1730	140							
	Shuma										**140**				**140**	11	14	**165**
3.96/b	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.07	1730	126							
	Shuma										**126**				**126**	10	13	**149**
3.97/a	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.09	1730	154							
	Shuma										**154**				**154**	12	15	**182**
3.97/b	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria III, me shk ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.08	1730	138							
	Shuma										**138**				**138**	11	14	**163**
3.98/a	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria III, me shk ne mjet**	**m3**																
	Ekskavator 0.25 m3	op							0.09	1730	149							
	Shuma										**149**				**149**	12	15	**176**
3.98/b	**Germim dheu me ekskavator zingjir, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne mjet**	**m3**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Ekskavator 0.25 m3	op							0.08	1730	135							
	Shuma										**135**				**135**	11	13	**159**
3.99/a	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria III, me shk ne mjet**	**m3**																
	Ekskavator 0.25 m3	op							0.08	1730	140							
	Shuma										**140**				**140**	11	14	**165**
3.99/b	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~1m, kategoria III, me shk ne mjet**	**m3**																
	Ekskavator 0.25 m3	op							0.09	1730	149							
	Shuma										**149**				**149**	12	15	**176**
3.100/a	**zingjir 0.25 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria III, me shk ne mjet**	**m3**																
	Ekskavator 0.25 m3	op							0.09	1730	154							
	Shuma										**154**				**154**	12	15	**182**
3.100/b	**Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria III, me shk ne mjet**	**m3**																
	Ekskavator 0.25 m3	op							0.09	1730	161							
	Shuma										**161**				**161**	13	16	**190**
3.101/a	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.05	1950	94							
	Shuma										**94**				**94**	7	9	**110**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.101/b	**Germim dheu me ekskavator zingjir, 0.5 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.04	1950	84							
	Shuma										**84**				**84**	7	8	**99**
3.102/a	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.05	1950	103							
	Shuma										**103**				**103**	8	10	**122**
3.102/b	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.05	1950	94							
	Shuma										**94**				**94**	7	9	**110**
3.103/a	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.06	1950	113							
	Shuma										**113**				**113**	9	11	**133**
3.103/b	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.05	0	0							
	Shuma										**0**				**0**	0	0	**0**
3.104/a	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.06	1950	115							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma										**115**				**115**	9	12	**136**
3.104/b	**Germim dheu me ekskavator zingjir, 0.5 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.05	1950	103							
	Shuma										**103**				**103**	8	10	**122**
3.105/a	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.07	1950	127							
	Shuma										**127**				**127**	10	13	**150**
3.105/b	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.06	1950	115							
	Shuma										**115**				**115**	9	12	**136**
3.106/a	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.07	1950	138							
	Shuma										**138**				**138**	11	14	**163**
3.106/b	**Germim dheu me ekskavator zingjir 0.5 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.06	1950	125							
	Shuma										**125**				**125**	10	12	**147**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.107/a	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	87							
	Shuma										**87**				**87**	7	9	**103**
3.107/b	**Germim dheu me ekskavator zingjir, 1.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.03	2350	78							
	Shuma										**78**				**78**	6	8	**92**
3.108/a	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	96							
	Shuma										**96**				**96**	8	10	**114**
3.108/b	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	87							
	Shuma										**87**				**87**	7	9	**103**
3.109/a	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	103							
	Shuma										**103**				**103**	8	10	**122**
3.109/b	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	92							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma										**92**				**92**	7	9	**108**
3.110/a	**zingjir 1.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV,**	**m3**																
	Ekskavator 1.0 m3	op							0.05	2350	108							
	Shuma										**108**				**108**	9	11	**128**
3.110/b	**Germim dheu me ekskavator zingjir, 1.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	96							
	Shuma										**96**				**96**	8	10	**114**
3.111/a	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.05	2350	120							
	Shuma										**120**				**120**	10	12	**141**
3.111/b	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.05	2350	108							
	Shuma										**108**				**108**	9	11	**128**
3.112/a	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.06	2350	129							
	Shuma										**129**				**129**	10	13	**153**
3.112/b	**Germim dheu me ekskavator zingjir 1.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.05	2350	115							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma										**115**				**115**	9	12	**136**
3.113/a	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	55							
	Shuma										**55**				**55**	4	6	**65**
3.113/b	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	48							
	Shuma										**48**				**48**	4	5	**56**
3.114/a	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	60							
	Shuma										**60**				**60**	5	6	**71**
3.114/b	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	53							
	Shuma										**53**				**53**	4	5	**62**
3.115/a	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.03	2500	65							
	Shuma										**65**				**65**	5	7	**77**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.115/b	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	58							
	Shuma										**58**				**58**	5	6	**68**
3.116/a	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.03	2500	63							
	Shuma										**63**				**63**	5	6	**74**
3.116/b	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	55							
	Shuma										**55**				**55**	4	6	**65**
3.117/a	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, prani uji ~1m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.03	2500	70							
	Shuma										**70**				**70**	6	7	**83**
3.117/b	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.03	2500	63							
	Shuma										**63**				**63**	5	6	**74**
3.118/a	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, prani uji ~ 2m kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.03	2500	75							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma										**75**				**75**	6	8	**89**
3.118/b	**Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.03	2500	68							
	Shuma										**68**				**68**	5	7	**80**
3.119/a	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																
	Ekskavator 0.5 m3	op							0.08	1950	150							
	Shuma										**150**				**150**	12	15	**177**
3.119/b	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.07	1950	137							
	Shuma										**137**				**137**	11	14	**161**
3.120/a	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																
	Ekskavator 0.5 m3	op							0.09	1950	166							
	Shuma										**166**				**166**	13	17	**196**
3.120/b	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.08	1950	150							
	Shuma										**150**				**150**	12	15	**177**
3.121/a	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Ekskavator 0.5 m3	op							0.09	1950	179							
	Shuma										**179**				**179**	14	18	**212**
3.121/b	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 0.5 m3	op							0.08	1950	164							
	Shuma										**164**				**164**	13	16	**193**
3.122/a	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.10	1950	199							
	Shuma										**199**				**199**	16	20	**235**
3.122/b	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.09	1950	176							
	Shuma										**176**				**176**	14	18	**207**
3.123/a	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.11	1950	218							
	Shuma										**218**				**218**	17	22	**258**
3.123/b	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.10	1950	195							
	Shuma										**195**				**195**	16	20	**230**
3.124/a	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Ekskavator 0.5 m3	op							0.12	1950	238							
	Shuma										**238**				**238**	19	24	**281**
3.124/b	**Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 0.5 m3	op							0.11	1950	215							
	Shuma										**215**				**215**	17	21	**253**
3.125/a	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	87							
	Shuma										**87**				**87**	7	9	**103**
3.125/b	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.03	2350	80							
	Shuma										**80**				**80**	6	8	**94**
3.126/a	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	96							
	Shuma										**96**				**96**	8	10	**114**
3.126/b	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	87							
	Shuma										**87**				**87**	7	9	**103**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.127/a	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	103							
	Shuma										**103**				**103**	8	10	**122**
3.127/b	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 1.0 m3	op							0.04	2350	94							
	Shuma										**94**				**94**	8	9	**111**
3.128/a	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.06	2350	129							
	Shuma										**129**				**129**	10	13	**153**
3.128/b	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.05	2350	118							
	Shuma										**118**				**118**	9	12	**139**
3.129/a	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.06	2350	143							
	Shuma										**143**				**143**	11	14	**169**
3.129/b	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.06	2350	129							
	Shuma										**129**				**129**	10	13	**153**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.130/a	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.07	2350	155							
	Shuma										**155**				**155**	12	16	**183**
3.130/b	**Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 1.0 m3	op							0.06	2350	141							
	Shuma										**141**				**141**	11	14	**166**
3.131/a	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	55							
	Shuma										**55**				**55**	4	6	**65**
3.131/b	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	50							
	Shuma										**50**				**50**	4	5	**59**
3.132/a	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	60							
	Shuma										**60**				**60**	5	6	**71**
3.132/b	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	55							
	Shuma										**55**				**55**	4	6	**65**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.133/a	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,**	**m3**																
	Ekskavator 2.0 m3	op							0.03	2500	65							
	Shuma										**65**				**65**	5	7	**77**
3.133/b	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke**	**m3**																
	Ekskavator 2.0 m3	op							0.02	2500	60							
	Shuma										**60**				**60**	5	6	**71**
3.134/a	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.04	2500	98							
	Shuma										**98**				**98**	8	10	**115**
3.134/b	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.04	2500	88							
	Shuma										**88**				**88**	7	9	**103**
3.135/a	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.04	2500	108							
	Shuma										**108**				**108**	9	11	**127**
3.135/b	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.04	2500	98							
	Shuma										**98**				**98**	8	10	**115**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.136/a	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.05	2500	118							
	Shuma										**118**				**118**	9	12	**139**
3.136/b	**Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet**	**m3**																
	Ekskavator 2.0 m3	op							0.04	2500	108							
	Shuma										**108**				**108**	9	11	**127**
3.137	**Germim dheu me ekskavator goma 0.15 m³, ne themele, toke zak, kategoria III, me shkarkim ne toke**	**m3**																
	Ekskavator 0.15 m3	op							0.23	1730	398							
	Shuma										**398**				**398**	32	40	**470**
3.138	**Germim dheu me ekskavator goma 0.25 m³, ne themele gjeresi, toke zak, kategoria III, me shkarkim ne toke**	**m3**																
	Ekskavator 0.25 m3	op							0.14	1730	242							
	Shuma										**242**				**242**	19	24	**286**
3.139	**Germim dheu me ekskavator goma 0.35~0.40m³, ne themele, toke zak, kat III, me shkarkim ne toke**	**m3**																
	Ekskavator 0.35 ~ 0.40 m3	op							0.10	1730	173							
	Shuma										**173**				**173**	14	17	**204**
3.158/a	**Germim e trasport dheu kat I-re me skreper, L=100m dhe V=6~6.5m3**	**m3**																
	Skreper me V= 6~6.5m3	op							0.03	3500	95							
	Shuma										**95**				**95**	8	9	**112**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.158/e	**Germim e trasport dheu kat I-re me skreper, L=500m dhe V=6~6.5m3**	**m3**																
	Skreper me V= 6~6.5m3	op							0.11	3500	389							
	Shuma										**389**				**389**	31	39	**458**
3.159/a	**Germim e trasport dheu kat II-te me skreper, L=100m dhe V=6~6.5m3**	**m3**																
	Skreper me V= 6~6.5m3	op							0.03	3500	109							
	Shuma										**109**				**109**	9	11	**128**
3.159/e	**Germim e trasport dheu kat II-te me skreper, L=500m dhe V=6~6.5m3**	**m3**																
	Skreper me V= 6~6.5m3	op							0.12	3500	410							
	Shuma										**410**				**410**	33	41	**483**
3.160/a	**Germim e trasport dheu kat III-te me skreper, L=100m dhe V=6~6.5m3**	**m3**																
	Skreper me V= 6~6.5m3	op							0.04	3500	137							
	Shuma										**137**				**137**	11	14	**161**
3.160/e	**Germim e trasport dheu kat III-te me skreper, L=500m dhe V=6~6.5m3**	**m3**																
	Skreper me V= 6~6.5m3	op							0.13	3500	448							
	Shuma										**448**				**448**	36	45	**529**
3.161	**Rrafshim skarpate ne germim, ekskavator 1 m3**	**m2**																
	Ekskavator 1m3	op							0.01	2350	19							
	Shuma										**19**				**19**	2	2	**22**
3.161/1	**Rrafshim skarpate ne germim, ekskavator 0.5 m3**	**m2**																
	Ekskavator 0.5m3	op							0.01	1950	16							
	Shuma										**16**				**16**	1	2	**18**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.161/2	**Rrafshim skarpate ne germim,ekskavator 0.25m3**	**m2**																
	Ekskavator 0.25m3	op							0.01	1730	12							
	Shuma										**12**				**12**	1	1	**14**
3.164	**Rrafshim e ngjeshje dheu ne trup dige me cilinder me dhembe**	**m3**																
	Sp + p	op	0.03	174	5.22													
	Sigurime shoqerore 16.7%	leke	5	0.167	0.87													
	Buldozer S-80/100 KF	op							0.02	2450	54							
	Rul (cilinder) me dhembe	op							0.02	1000	22							
	Pompe moto-5KF	op							0.01	120	2							
	Tuba celiku	kg										0.01	96	1				
	Shuma				**6.1**						**77**			**1**	**85**	7	8	**100**
			P U N I M E S H T R E S A S H															
3.178	**Ndertim kasonete ne toke te bute**	**m2**																
	Sp + p	op	2.76	115	317													
	Sigurime shoqerore 16.7%	leke	317	0.167	53													
	Shuma				**370**										**370**	30	37	**437**
3.179	**Ndertim kasonete ne toke mesatare**	**m2**																
	Sp + p	op	3.66	115	421													
	Sigurime shoqerore 16.7%	leke	421	0.167	70													
	Shuma				**491**										**491**	39	49	**580**
3.180	**Ndertim kasonete ne toke te forte**	**m2**																
	Sp + p	op	5.1	115	587													
	Sigurime shoqerore 16.7%	leke	587	0.167	98													
	Shuma				**684**										**684**	55	68	**808**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.181	**Ndertim kasonete ne toke shkemb i bute**	**m2**																
	Sp + p	op	3.7	115	426													
	Sigurime shoqerore 16.7%	leke	426	0.167	71													
	Eksploziv	kg										0.42	110	46.2				
	Fitil	ml										2	7	14				
	Kapsolla	cope										1.9	42	79.8				
	Shuma				**497**									**140**	**637**	51	64	**751**
3.182/a	**Shtrese rere natyrore t=10cm**	**m2**																
	Sp + p	op	0.075	174	13													
	Sigurime shoqerore 16.7%	leke	13	0.167	2													
	Grejder	op							0.015	1500	23							
	Rere natyrore	m3										0.13	870	113				
	Shuma				**15**						**23**			**113**	**151**	12	15	**178**
3.182/b	**Shtrese rere natyrore t=15cm**	**m2**																
	Sp + p	op	0.1	174	17													
	Sigurime shoqerore 16.7%	leke	17	0.167	3													
	Grejder	op							0.020	1500	30							
	Rere natyrore	m3										0.2	870	174				
	Shuma				**20**						**30**			**174**	**224**	18	22	**265**
3.182/c	**Shtrese rere natyrore t=20cm**	**m2**																
	Sp + p	op	0.119	174	21													
	Sigurime shoqerore 16.7%	leke	21	0.167	3													
	Grejder	op							0.025	1500	37.5							
	Rere natyrore	m3										0.27	870	235				
	Shuma				**24**						**37.5**			**235**	**297**	24	30	**350**
3.183/a	**Shtrese zhavor lumi t=10cm**	**m2**																
	Sp + p	op	0.13	174	23													
	Sigurime shoqerore 16.7%	leke	23	0.167	4													
	Grejder	op							0.020	1500	30							
	Zhavor lumi	m3										0.11	500	55				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma				**26**						**30**			**55**	**111**	9	11	**131**
3.183/b	**Shtrese zhavor lumi t=15cm**	**m2**																
	Sp + p	op	0.15	174	26													
	Sigurime shoqerore 16.7%	leke	26	0.167	4													
	Grejder	op							0.023	1500	34							
	Zhavor lumi	m3										0.17	500	85				
	Shuma				**30**						**34**			**85**	**149**	12	15	**176**
3.183/c	**Shtrese zhavor lumi t=20cm**	**m2**																
	Sp + p	op	0.19	174	33													
	Sigurime shoqerore 16.7%	leke	33	0.167	6													
	Grejder	op							0.025	1500	38							
	Zhavor lumi	m3										0.22	500	110				
	Shuma				**39**						**38**			**110**	**186**	15	19	**220**
3.184/a	**Shtrese zhavor lumi t=30cm**	**m2**																
	Sp + p	op	0.23	174	40													
	Sigurime shoqerore 16.7%	leke	40	0.167	7													
	Grejder	op							0.028	1500	41							
	Zhavor lumi	m3										0.35	500	175				
	Shuma				**47**						**41**			**175**	**263**	21	26	**310**
3.184/b	**Shtrese zhavor lumi t=40cm**	**m2**																
	Sp + p	op	0.27	174	47													
	Sigurime shoqerore 16.7%	leke	47	0.167	8													
	Grejder	op							0.030	1500	45							
	Zhavor lumi	m3										0.47	500	235				
	Shuma				**55**						**45**			**235**	**335**	27	33	**395**
3.193/a	**Shtrese zhavor lumi t=10cm, me cilindrim**	**m2**																
	Sp + p	op	0.13	174	23													
	Sigurime shoqerore 16.7%	leke	23	0.167	4													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rul me vibrim	op							0.03	750	23							
	Grejder	op							0.020	1500	30							
	Zhavor lumi	m3										0.11	500	55				
	Shuma				**26**						**53**			**55**	**134**	11	13	**158**
3.193/b	**Shtrese zhavor lumi t=20cm, me cilindrim**	**m2**																
	Sp + p	op	0.19	174	33													
	Sigurime shoqerore 16.7%	leke	33	0.167	6													
	Rul me vibrim	op							0.03	750	23							
	Grejder	op							0.025	1500	38							
	Zhavor lumi	m3										0.22	500	110				
	Shuma				**39**						**60**			**110**	**209**	17	21	**246**
3.193/c	**Shtrese zhavor lumi t=30cm, me cilindrim**	**m2**																
	Sp + p	op	0.23	174	40													
	Sigurime shoqerore 16.7%	leke	40	0.167	7													
	Rul me vibrim	op							0.03	750	23							
	Grejder	op							0.028	1500	41							
	Zhavor lumi	m3										0.35	500	175				
	Shuma				**47**						**64**			**175**	**285**	23	29	**337**
3.197	**Prishje shtrese çakelli t = 10 cm, me makineri**	**m2**																
	Warinks	op							0.01	2350	31							
	Shuma										**31**				**31**	2	3	**36**
3.197/1	**Prishje shtrese çakelli t = 15 cm, me makineri**	**m2**																
	Warinks	op							0.02	2350	42							
	Shuma										**42**				**42**	3	4	**50**
3.198	**Cilindrim kasonete me rul**	**m2**																
	Rul me vibrim	op							0.01	750	11							
	Shuma										**11**				**11**	1	1	**12**
3.198	**Cilindrim shtrese zhavori t=10cm, me rul**	**m2**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rul me vibrim	op							0.02	750	14							
	Shuma										**14**				**14**	1	1	**16**
3.199	**Cilindrim shtrese zhavori t=10cm, me rul**	**m2**																
	Rul me vibrim	op							0.02	750	14							
	Shuma										**14**				**14**	1	1	**16**
3.199/1	**Cilindrim shtrese zhavori t=15cm, me rul**	**m2**																
	Rul me vibrim	op							0.02	750	15							
	Shuma										**15**				**15**	1	2	**18**
3.201	**Cilindrim shtrese çakelli t=10cm, me rul**	**m2**																
	Rul me vibrim	op							0.02	750	14							
	Shuma										**14**				**14**	1	1	**17**
3.201/1	**Cilindrim shtrese çakelli t=15cm, me rul**	**m2**																
	Rul me vibrim	op							0.02	750	16							
	Shuma										**16**				**16**	1	2	**19**
3.202	**Cilindrim shtrese çakelli frantoje per makadam t=10cm**	**m2**																
	Rul me vibrim	op							0.04	750	29							
	Shuma										**29**				**29**	2	3	**34**
3.203	**Cilindrim shtrese çakelli mbeturine ose me mina per makadam t=15cm**	**m2**																
	Rul me vibrim	op							0.04	750	29							
	Shuma										**29**				**29**	2	3	**34**
3.204	**Cilindrim shtrese çakelli t=5cm, per asfaltim**	**m2**																
	Rul me vibrim	op							0.03	750	22							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma										**22**				**22**	2	2	**26**
3.204/1	**Cilindrim shtrese çakelli t>5cm, per asfaltim**	**m2**																
	Rul me vibrim	op							0.04	750	31							
	Shuma										**31**				**31**	2	3	**36**
3.205	**Shtrese zhavori lumi t=10cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.026	174	5													
	Sigurime shoqerore 16.7%	leke	5	0.167	1													
	Grejder	op							0.020	1500	30							
	Rul me vibrim	op							0.02	750	17							
	Zhavor lumi	m3										0.11	500	55				
	Shuma				**5**						**47**			**55**	**108**	9	11	**127**
3.205/1	**Shtrese zhavori lumi t=15cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.04	174	7													
	Sigurime shoqerore 16.7%	leke	7	0.167	1													
	Grejder	op							0.023	1500	34							
	Rul me vibrim	op							0.02	750	17							
	Zhavor lumi	m3										0.17	500	85				
	Shuma				**8**						**51**			**85**	**144**	12	14	**170**
3.205/2	**Shtrese zhavori lumi t=20cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.053	174	9													
	Sigurime shoqerore 16.7%	leke	9	0.167	2													
	Grejder	op							0.025	1500	38							
	Rul me vibrim	op							0.02	750	17							
	Zhavor lumi	m3										0.22	500	110				
	Shuma				**11**						**55**			**110**	**176**	14	18	**207**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.206	**Shtrese zhavori lumi t=30cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.06	174	10													
	Sigurime shoqerore 16.7%	leke	10	0.167	2													
	Grejder	op							0.028	1500	41							
	Rul me vibrim	op							0.02	750	17							
	Zhavor lumi	m3										0.35	500	175				
	Shuma				**12**						**59**			**175**	**246**	20	25	**290**
3.207	**Shtrese çakelli t=8cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.036	174	6.3													
	Sigurime shoqerore 16.7%	leke	6	0.167	1.0													
	Grejder	op							0.020	1500	30							
	Rul me vibrim	op							0.02	750	18							
	Çakell makinerie	m3										0.1	600	60				
	Shuma				**7**						**48**			**60**	**115**	9	12	**136**
3.207	**Shtrese çakelli t=10cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.045	174	8													
	Sigurime shoqerore 16.7%	leke	8	0.167	1													
	Grejder	op							0.020	1500	30							
	Rul me vibrim	op							0.02	750	18							
	Çakell makinerie	m3										0.12	600	72				
	Shuma				**9**						**48**			**72**	**129**	10	13	**152**
3.208	**Shtrese çakelli t=10cm, makadam, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.048	174	8													
	Sigurime shoqerore 16.7%	leke	8	0.167	1													
	Grejder	op							0.020	1500	30							
	Rul me vibrim	op							0.04	750	30							
	Autobot	op							0.02	1000	18							
	Çakell makinerie	m3										0.12	650	78				
	Shuma				**10**						**78**			**78**	**166**	13	17	**196**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.209	**Shtrese çakelli mbeturine kave t=10cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.14	174	24.4													
	Sigurime shoqerore 16.7%	leke	24	0.167	4.1													
	Grejder	op							0.020	1500	30							
	Rul me vibrim	op							0.24	750	180							
	Çakell mbeturine kave	m3										0.12	360	43				
	Shuma				**28**						**210**			**43**	**282**	23	28	**332**
3.210	**Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.21	174	36.5													
	Sigurime shoqerore 16.7%	leke	37	0.167	6.1													
	Grejder	op							0.023	1500	34							
	Rul me vibrim	op							0.24	750	180							
	Çakell mbeturine kave	m3										0.18	360	65				
	Shuma				**43**						**214**			**65**	**321**	26	32	**379**
3.211	**Shtrese çakelli mbeturine kave t=20cm, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.28	174	49													
	Sigurime shoqerore 16.7%	leke	49	0.167	8													
	Grejder	op							0.025	1500	38							
	Rul me vibrim	op							0.24	750	180							
	Çakell mbeturine kave	m3										0.24	360	86				
	Shuma				**57**						**218**			**86**	**361**	29	36	**426**
3.212	**Shtrese çakelli t=10/15cm, makadam, perhapur e ngjeshur me makineri**	**m2**																
	Sp + p	op	0.072	174	13													
	Sigurime shoqerore 16.7%	leke	13	0.167	2													
	Grejder	op							0.022	1500	32							
	Rul me vibrim	op							0.04	750	32							
	Çakell makinerie	m3										0.18	650	117				
	Shuma				**15**						**65**			**117**	**196**	16	20	**231**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.212/a	**Shtrese stabilizanti t=5cm**	**m2**																
	Sp + p	op	0.05	174	9													
	Sigurime shoqerore 16.7%	leke	9	0.167	1													
	Grejder	op							0.013	1500	19							
	Rul me vibrim	op							0.03	750	23							
	Autobot	op							0.02	1000	15							
	Stabilizant	m3										0.065	1200	78				
	Shuma				**10**						**56**			**78**	**144**	12	14	**170**
3.212/b	**Shtrese stabilizant t=10cm**	**m2**																
	Sp + p	op	0.075	174	13													
	Sigurime shoqerore 16.7%	leke	13	0.167	2													
	Grejder	op							0.015	1500	23							
	Rul me vibrim	op							0.04	750	30							
	Autobot	op							0.02	1000	18							
	Stabilizant	m3										0.13	1200	156				
	Shuma				**15**						**71**			**156**	**242**	19	24	**285**
3.212/c	**Shtrese stabilizant t=15cm**	**m2**																
	Sp + p	op	0.1	174	17													
	Sigurime shoqerore 16.7%	leke	17	0.167	3													
	Grejder	op							0.020	1500	30							
	Rul me vibrim	op							0.05	750	34							
	Autobot	op							0.02	1000	20							
	Stabilizant	m3										0.2	1200	240				
	Shuma				**20**						**84**			**240**	**344**	28	34	**406**
3.212/d	**Shtrese stabilizant t=20cm**	**m2**																
	Sp + p	op	0.119	174	21													
	Sigurime shoqerore 16.7%	leke	21	0.167	3													
	Grejder	op							0.025	1500	38							
	Rul me vibrim	op							0.05	750	38							
	Autobot	op							0.03	1000	25							
	Stabilizant	m3										0.27	1200	324				
	Shuma				**24**						**100**			**324**	**448**	36	45	**529**
An	**Skarifikim shtrese asfalti ekzistues me makineri**	**m2**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	o.p	0.01	115	1													
	Sigurime shoqerore 16.7%	leke	1	0.167	0													
	Eskavator	o.p							0.038	3000	114							
	Shuma :				**1.3**						**114**			**0.0**	**115**	**9.2**	**11.5**	**136**
An	**Sperkatje me emulsion bituminoz 1 l/m2**	m2																
	Sp + p	o.p	0.04	115	5													
	Sigurime shoqerore 16.7%	leke	0.167		0													
	Emulsion bituminoz	lit										1	80	80				
	Makineri per sperkatje	o.p							0.05	1000	50							
	Shuma :				**5**			**0**			**50**			**80**	**135**	**10.8**	**13.5**	**159**
An	**Sperkatje me emulsion bituminoz 0.5 l/m2**	m2																
	Sp + p	o.p	0.03	115	3													
	Sigurime shoqerore 16.7%	leke	0.167		0													
	Emulsion bituminoz	lit										0.5	80	40				
	Makineri per sperkatje	o.p							0.05	1000	50							
	Shuma :				**3**			**0**			**50**			**40**	**93**	**7.5**	**9.3**	**110**
				P U N I M E A S F A L T I M I														
3.213	**Asfaltim me penetrim 8cm, me 2 shtresa, me makineri**	**m2**																
	Sp + p	op	0.449	174	78.1													
	Sigurime shoqerore 16.7%	leke	78	0.167	13.0													
	Autobitumatriçe	op							0.01	1500	14							
	Kaldaje bitumi 10000 liter	op							0.03	1750	49							
	Parangrohes 3000 liter	op							0.03	1250	35							
	Rul me kompresor	op							0.02	750	14							
	Rul thike	op							0.04	1250	53							
	Çakell 25 ~ 65 mm	m3										0.102	600	61				
	Granil	m3										0.0224	650	15				
	Bitum leng	kg										9.5	90	855				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Bitum kristal (briket)	kg										3.1	80	248				
	Dru zjarri	kg										0.8	3.857	3				
	Shuma				**91**						**164**			**1182**	**1437**	115	144	**1696**
3.214	**Asfaltim me penetrim 8cm, me 1 shtrese, me makineri**	**m2**																
	Sp + p	op	0.366	174	64													
	Sigurime shoqerore 16.7%	leke	64	0.167	11													
	Autobitumatriçe	op							0.01	1500	8							
	Kaldaje bitumi 10000 liter	op							0.02	1750	35							
	Parangrohes 3000 liter	op							0.02	1250	25							
	Rul me kompresor	op							0.01	750	9							
	Rul thike	op							0.04	1250	53							
	Çakell 25 ~ 65 mm	m3										0.102	600	61				
	Granil	m3										0.0112	650	7				
	Bitum leng	kg										7	90	630				
	Bitum kristal (briket)	kg										2.3	80	184				
	Dru zjarri	kg										0.6	3.857	2				
	Shuma				**74**						**129**			**885**	**1088**	87	109	**1284**
3.215	**Asfaltim me penetrim 6.5cm, me 2 shtresa, me makineri**	**m2**																
	Sp + p	op	0.38	174	66													
	Sigurime shoqerore 16.7%	leke	66	0.167	11													
	Autobitumatriçe	op							0.01	1500	14							
	Kaldaje bitumi 10000 liter	op							0.02	1750	35							
	Parangrohes 3000 liter	op							0.02	1250	25							
	Rul me kompresor	op							0.02	750	14							
	Rul thike	op							0.03	1250	36							
	Çakell 25 ~ 65 mm	m3										0.0765	600	46				
	Granil	m3										0.0194	650	13				
	Bitum leng	kg										7	90	630				
	Bitum kristal (briket)	kg										2.3	80	184				
	Dru zjarri	kg										0.6	3.857	2				
	Shuma				**77**						**124**			**875**	**1076**	86	108	**1270**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.216	**Asfaltim me penetrim 6.5cm, me 1 shtrese, me makineri**	**m2**																
	Sp + p	op	0.3	174	52													
	Sigurime shoqerore 16.7%	leke	52	0.167	9													
	Autobitumatriçe	op							0.01	1500	8							
	Kaldaje bitumi 10000 liter	op							0.01	1750	25							
	Parangrohes 3000 liter	op							0.01	1250	18							
	Rul me kompresor	op							0.01	750	9							
	Rul thike	op							0.03	1250	36							
	Çakell 25 ~ 65 mm	m3										0.0765	600	46				
	Granil	m3										0.0102	650	7				
	Bitum leng	kg										5	90	450				
	Bitum kristal (briket)	kg										1.6	80	128				
	Dru zjarri	kg										0.5	3.9	2				
	Shuma				**61**						**95**			**632**	**788**	63	79	**930**
3.217	**Perpunim siperfaqsor me 2 shtresa granil**	**m2**																
	Sp + p	op	0.23	174	40.0													
	Sigurime shoqerore 16.7%	leke	40	0.167	6.7													
	Autobitumatriçe	op							0.01	1500	14							
	Kaldaje bitumi 10000 liter	op							0.01	1750	19							
	Parangrohes 3000 liter	op							0.01	1250	14							
	Rul me kompresor	op							0.02	750	14							
	Granil	m3										0.031	650	20				
	Bitum leng	kg										3.8	90	342				
	Bitum kristal (briket)	kg										1.3	80	104				
	Dru zjarri	kg										0.32	3.857	1				
	Shuma				**47**						**61**			**467**	**575**	46	57	**678**
3.218	**Perpunim siperfaqsor me 1 shtresa granil 5~15mm**	**m2**																
	Sp + p	op	0.1	174	17													
	Sigurime shoqerore 16.7%	leke	17	0.167	3													
	Autobitumatriçe	op							0.00	1500	5							
	Kaldaje bitumi 10000 liter	op							0.01	1750	11							
	Parangrohes 3000 liter	op							0.01	1250	8							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rul me kompresor	op							0.01	750	5							
	Granil	m3										0.012	650	8				
	Bitum leng	kg										2	90	180				
	Bitum kristal (briket)	kg										0.66	80	53				
	Dru zjarri	kg										0.17	3.857	1				
	Shuma				**20**						**28**			**241**	**289**	23	29	**341**
3.219	**Perpunim siperfaqsor me 1 shtresa granil ~ 5mm**	**m2**																
	Sp + p	op	0.08	174	14													
	Sigurime shoqerore 16.7%	leke	14	0.167	2													
	Autobitumatriçe	op							0.00	1500	2							
	Kaldaje bitumi 10000 liter	op							0.00	1750	5							
	Parangrohes 3000 liter	op							0.00	1250	4							
	Rul me kompresor	op							0.01	750	5							
	Granil	m3										0.0113	650	7				
	Bitum leng	kg										1.1	90	99				
	Bitum kristal (briket)	kg										0.36	80	29				
	Dru zjarri	kg										0.09	3.857	0.35				
	Shuma				**16**						**15**			**135**	**167**	13	17	**197**
3.220	**Shtrese binderi me granil guri kave, 3cm, me krah**	**m2**																
	Sp + p	op	0.129	174	22.4													
	Sigurime shoqerore 16.7%	leke	22	0.167	3.7													
	Rul me kompresor	op							0.01	750	9							
	Autobitumatriçe	op							0.00	1500	2							
	Binder	ton				1.32	17	22.4				0.066	4600	304				
	Bitum	kg										0.5	90	45				
	Shuma				**26**			**22.4**			**11**			**349**	**408**	33	41	**481**
3.220/1	**Shtrese binderi me granil gur kave,3cm,me makineri**	**m2**																
	Sp + p	op	0.087	174	15													
	Sigurime shoqerore 16.7%	leke	15	0.167	3													
	Rul me kompresor	op							0.01	750	6							
	Autobitumatriçe	op							0.00	1500	2							
	Asfaltoshtruese	op							0.01	3500	28							
	Binder	ton				1.32	17	22.4				0.066	4600	304				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Bitum	kg										0.5	90	45				
	Shuma				**18**			**22.4**			**36**			**349**	**424**	34	42	**501**
3.221	**Shtrese binderi me granil guri kave, 4cm, me krah**	**m2**																
	Sp + p	op	0.151	174	26													
	Sigurime shoqerore 16.7%	leke	26	0.167	4.4													
	Rul me kompresor	op							0.01	750	10.5							
	Autobitumatriçe	op							0.00	1500	1.5							
	Binder	ton				1.76	17	29.9				0.088	4600	405				
	Bitum	kg										0.5	90	45				
	Shuma				**30.7**			**29.9**			**12.0**			**450**	**522**	42	52	**616**
3.221/1	**Shtrese binderi me granil gur kave,4cm,me makineri**	**m2**																
	Sp + p	op	0.098	174	17													
	Sigurime shoqerore 16.7%	leke	17	0.167	3													
	Rul me kompresor	op							0.01	750	7							
	Autobitumatriçe	op							0.00	1500	2							
	Asfaltoshtruese	op							0.01	3500	32							
	Binder	ton				1.76	17	29.9				0.088	4600	405				
	Bitum	kg										0.5	90	45				
	Shuma				**20**			**29.9**			**40**			**450**	**539**	43	54	**636**
3.222	**Shtrese binderi me granil guri kave, 5cm, me krah**	**m2**																
	Sp + p	op	0.166	174	29													
	Sigurime shoqerore 16.7%	leke	29	0.167	5													
	Rul me kompresor	op							0.02	750	11							
	Autobitumatriçe	op							0.00	1500	2							
	Binder	ton				2.2	17	37.4				0.11	4600	506				
	Bitum	kg										0.5	90	45				
	Shuma				**34**			**37.4**			**13**			**551**	**635**	51	63	**749**
3.222/1	**Shtrese binderi me granil gur kave,5cm,me makineri**	**m2**																
	Sp + p	op	0.109	174	19													
	Sigurime shoqerore 16.7%	leke	19	0.167	3													
	Rul me kompresor	op							0.01	750	7.5							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Autobitumatriçe	op							0.00	1500	1.5							
	Asfaltoshtruese	op							0.01	3500	35.0							
	Binder	ton				2.2	17	37.4				0.11	4600	506				
	Bitum	kg										0.5	90	45				
	Shuma				**22**			**37.4**			**44**			**551**	**655**	52	65	**772**
				ANALIZA TEKNIKE TE REJA														
3.222/2	**Shtrese binderi me granil gur kave,6cm,me makineri**	**m2**																
	Sp + p	op	0.12	174	21													
	Sigurime shoqerore 16.7%	leke	21	0.167	3													
	Rul me kompresor	op							0.01	750	8							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	39							
	Binder	ton				2.64	17	44.9				0.132	4600	607				
	Bitum	kg										0.5	90	45				
	Shuma				**24**			**44.9**			**48**			**652**	**770**	62	77	**908**
3.222/3	**Shtrese binderi me granil gur kave,7cm,me makineri**	**m2**																
	Sp + p	op	0.131	174	23													
	Sigurime shoqerore 16.7%	leke	23	0.167	4													
	Rul me kompresor	op							0.01	750	9							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	42							
	Binder	ton				3.08	17	52.4				0.154	4600	708				
	Bitum	kg										0.5	90	45				
	Shuma				**27**			**52.4**			**53**			**753**	**885**	71	88	**1044**
3.222/4	**Shtrese binderi me granil gur kave,8cm,me makineri**	**m2**																
	Sp + p	op	0.142	174	25													
	Sigurime shoqerore 16.7%	leke	25	0.167	4													
	Rul me kompresor	op							0.01	750	10							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	46							
	Binder	ton				3.52	17	59.8				0.176	4600	810				
	Bitum	kg										0.5	90	45				
	Shuma				**29**			**59.8**			**57**			**855**	**1000**	80	100	**1180**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.222/5	**Shtrese binderi me granil gur kave,9cm,me makineri**	**m2**																
	Sp + p	op	0.153	174	27													
	Sigurime shoqerore 16.7%	leke	27	0.167	4													
	Rul me kompresor	op							0.01	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	49							
	Binder	ton				3.96	17	67.3				0.198	4600	911				
	Bitum	kg										0.5	90	45				
	Shuma				**31**			**67.3**			**61**			**956**	**1115**	89	112	**1316**
3.222/6	**Shtrese binderi me granil gur kave,10cm,me mak.**	**m2**																
	Sp + p	op	0.164	174	29													
	Sigurime shoqerore 16.7%	leke	29	0.167	5													
	Rul me kompresor	op							0.02	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.02	3500	53							
	Binder	ton				4.4	17	74.8				0.22	4600	1012				
	Bitum	kg										0.5	90	45				
	Shuma				**33**			**74.8**			**65**			**1057**	**1230**	98	123	**1452**
3.223	**Shtrese asfaltobetoni me granil guri kave, 2cm, me krah**	**m2**																
	Sp + p	op	0.093	174	16													
	Sigurime shoqerore 16.7%	leke	16	0.167	3													
	Rul me kompresor	op							0.01	750	6.8							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltobeton	ton				0.92	17	15.6				0.046	6395	294				
	Bitum	kg										0.5	90	45				
	Shuma				**19**			**15.6**			**8**			**339**	**382**	31	38	**451**
3.223/1	**Shtrese asfaltobetoni me granil guri kave, 2cm, me makineri**	**m2**																
	Sp + p	op	0.066	174	11													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	11	0.167	2													
	Rul me kompresor	op							0.01	750	4.5							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltoshtruese	op							0.01	3500	21							
	Asfaltobeton	ton				0.92	17	15.6				0.046	6395	294				
	Bitum	kg										0.5	90	45				
	Shuma				**13**			**15.6**			**27**			**339**	**395**	32	40	**466**
3.224	**Shtrese asfaltobetoni me granil guri kave, 3cm, me krah**	**m2**																
	Sp + p	op	0.128	174	22													
	Sigurime shoqerore 16.7%	leke	22	0.167	4													
	Rul me kompresor	op							0.01	750	9							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltobeton	ton				1.38	17	23.5				0.069	6395	441				
	Bitum	kg										0.5	90	45				
	Shuma				**26**			**23.5**			**11**			**486**	**546**	44	55	**645**
3.224/1	**Shtrese asfaltobetoni me granil guri kave, 3cm, me makineri**	**m2**																
	Sp + p	op	0.082	174	14													
	Sigurime shoqerore 16.7%	leke	14	0.167	2													
	Rul me kompresor	op							0.01	750	5							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	25							
	Asfaltobeton	ton				1.38	17	23.5				0.069	6395	441				
	Bitum	kg										0.5	90	45				
	Shuma				**17**			**23.5**			**31**			**486**	**558**	45	56	**658**
3.225	**Shtrese asfaltobetoni me granil guri kave, 3.5cm, me krah**	**m2**																
	Sp + p	op	0.147	174	26													
	Sigurime shoqerore 16.7%	leke	26	0.167	4													
	Rul me kompresor	op							0.01	750	9.8							
	Autobitumatriçe	op							0.001	1500	1.5							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Asfaltobeton	ton				1.62	17	27.5				0.081	6395	518				
	Bitum	kg										0.5	90	45				
	Shuma				**30**			**27.5**			**11**			**563**	**632**	51	63	**745**
3.225/1	**Shtrese asfaltobetoni me granil guri kave, 3.5cm, me makineri**	**m2**																
	Sp + p	op	0.091	174	16													
	Sigurime shoqerore 16.7%	leke	16	0.167	3													
	Rul me kompresor	op							0.01	750	6							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	28							
	Asfaltobeton	ton				1.62	17	27.5				0.081	6395	518				
	Bitum	kg										0.5	90	45				
	Shuma				**18**			**27.5**			**36**			**563**	**645**	52	64	**761**
3.226	**Shtrese asfaltobetoni me granil guri kave, 4cm, me krah**	**m2**																
	Sp + p	op	0.162	174	28													
	Sigurime shoqerore 16.7%	leke	28	0.167	5													
	Rul me kompresor	op							0.02	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltobeton	ton				1.84	17	31.3				0.092	6395	588				
	Bitum	kg										0.5	90	45				
	Shuma				**33**			**31.3**			**13**			**633**	**710**	57	71	**838**
3.226/1	**Shtrese asfaltobetoni me granil guri kave, 4cm, me makineri**	**m2**																
	Sp + p	op	0.095	174	16.5													
	Sigurime shoqerore 16.7%	leke	17	0.167	2.8													
	Rul me kompresor	op							0.01	750	6							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	28							
	Asfaltobeton	ton				1.84	17	31.3				0.092	6395	588				
	Bitum	kg										0.5	90	45				
	Shuma				**19.3**			**31.3**			**36**			**633**	**719**	58	72	**849**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.226/2	**Shtrese asfaltobetoni me granil guri kave, 5cm, me makineri**	**m2**																
	Sp + p	op	0.108	174	19													
	Sigurime shoqerore 16.7%	leke	19	0.167	3													
	Rul me kompresor	op							0.01	750	7							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltoshtruese	op							0.01	3500	31.5							
	Asfaltobeton	ton				2.3	17	39.1				0.115	6395	735				
	Bitum	kg										0.5	90	45				
	Shuma				**22**			**39.1**			**40**			**780**	**881**	70	88	**1040**
3.226/3	**Shtrese asfaltobetoni me granil guri kave, 6cm, me makineri**	**m2**																
	Sp + p	op	0.121	174	21													
	Sigurime shoqerore 16.7%	leke	21	0.167	4													
	Rul me kompresor	op							0.01	750	8							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	35							
	Asfaltobeton	ton				2.76	17	46.9				0.138	6395	883				
	Bitum	kg										0.5	90	45				
	Shuma				**25**			**46.9**			**44**			**928**	**1043**	83	104	**1231**
3.226/4	**Shtrese asfaltobetoni me granil guri kave, 7cm, me makineri**	**m2**																
	Sp + p	op	0.134	174	23													
	Sigurime shoqerore 16.7%	leke	23	0.167	4													
	Rul me kompresor	op							0.01	750	8							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	39							
	Asfaltobeton	ton				3.22	17	54.7				0.161	6395	1030				
	Bitum	kg										0.5	90	45				
	Shuma				**27.2**			**54.7**			**48.3**			**1075**	**1205**	96	120	**1422**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.226/5	**Shtrese asfaltobetoni me granil guri kave, 8cm, me makineri**	**m2**																
	Sp + p	op	0.147	174	25.6													
	Sigurime shoqerore 16.7%	leke	26	0.167	4.3													
	Rul me kompresor	op							0.01	750	9							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	42							
	Asfaltobeton	ton				3.68	17	62.6				0.184	6395	1177				
	Bitum	kg										0.5	90	45				
	Shuma				**30**			**62.6**			**53**			**1222**	**1367**	109	137	**1613**
3.226/6	**Shtrese asfaltobetoni me granil guri kave, 9cm, me makineri**	**m2**																
	Sp + p	op	0.16	174	28													
	Sigurime shoqerore 16.7%	leke	28	0.167	5													
	Rul me kompresor	op							0.01	750	10							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	46							
	Asfaltobeton	ton				4.14	17	70.4				0.207	6395	1324				
	Bitum	kg										0.5	90	45				
	Shuma				**32**			**70.4**			**57**			**1369**	**1528**	122	153	**1803**
3.226/7	**Shtrese asfaltobetoni me granil guri kave, 10cm, me makineri**	**m2**																
	Sp + p	op	0.173	174	30													
	Sigurime shoqerore 16.7%	leke	30	0.167	5													
	Rul me kompresor	op							0.01	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	49							
	Asfaltobeton	ton				4.4	17	74.8				0.22	6395	1407				
	Bitum	kg										0.5	90	45				
	Shuma				**35**			**74.8**			**61**			**1452**	**1623**	130	162	**1915**
3.227	**Shtrese binderi me zall lavatrice, 3cm, me krah**	**m2**																
	Sp + p	op	0.129	174	22													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	22	0.167	4													
	Rul me kompresor	op							0.01	750	9							
	Autobitumatriçe	op							0.001	1500	2							
	Binder	ton				1.32	17	22.4				0.066	4400	290				
	Bitum	kg										0.5	90	45				
	Shuma				**26**			**22.4**			**11**			**335**	**395**	32	39	**466**
3.227/1	**Shtrese binderi me zall lavatrice,3cm,me makineri**	**m2**																
	Sp + p	op	0.087	174	15													
	Sigurime shoqerore 16.7%	leke	15	0.167	3													
	Rul me kompresor	op							0.01	750	6							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	28							
	Binder	ton				1.32	17	22.4				0.066	4400	290				
	Bitum	kg										0.5	90	45				
	Shuma				**18**			**22.4**			**36**			**335**	**411**	33	41	**485**
3.228	**Shtrese binderi me zall lavatrice, 4cm, me krah**	**m2**																
	Sp + p	op	0.151	174	26.3													
	Sigurime shoqerore 16.7%	leke	26	0.167	4.4													
	Rul me kompresor	op							0.01	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Binder	ton				1.76	17	29.9				0.088	4400	387				
	Bitum	kg										0.5	90	45				
	Shuma				**30.7**			**29.9**			**12.0**			**432**	**505**	40	50	**596**
3.228/1	**Shtrese binderi me zall lavatrice,4cm,me makineri**	**m2**																
	Sp + p	op	0.098	174	17													
	Sigurime shoqerore 16.7%	leke	17	0.167	3													
	Rul me kompresor	op							0.01	750	7							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	32							
	Binder	ton				1.76	17	29.9				0.088	4400	387				
	Bitum	kg										0.5	90	45				
	Shuma				**20**			**29.9**			**40**			**432**	**522**	42	52	**616**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.229	**Shtrese binderi me zall lavatrice, 5cm, me krah**	**m2**																
	Sp + p	op	0.166	174	29													
	Sigurime shoqerore 16.7%	leke	29	0.167	5													
	Rul me kompresor	op							0.02	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Binder	ton				2.2	17	37.4				0.11	4400	484				
	Bitum	kg										0.5	90	45				
	Shuma				**34**			**37.4**			**13**			**529**	**613**	49	61	**723**
3.229/1	**Shtrese binderi me zall lavatrice,5cm,me makineri**	**m2**																
	Sp + p	op	0.109	174	19													
	Sigurime shoqerore 16.7%	leke	19	0.167	3													
	Rul me kompresor	op							0.01	750	8							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	35							
	Binder	ton				2.2	17	37.4				0.11	4400	484				
	Bitum	kg										0.5	90	45				
	Shuma				**22**			**37.4**			**44**			**529**	**633**	51	63	**746**
3.229/2	**Shtrese binderi me zall lavatrice,6cm,me makineri**	**m2**																
	Sp + p	op	0.12	174	21													
	Sigurime shoqerore 16.7%	leke	21	0.167	3													
	Rul me kompresor	op							0.01	750	8.3							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltoshtruese	op							0.01	3500	38.5							
	Binder	ton				2.64	17	44.9				0.132	4400	581				
	Bitum	kg										0.5	90	45				
	Shuma				**24**			**44.9**			**48**			**626**	**743**	59	74	**877**
3.229/3	**Shtrese binderi me zall lavatrice,7cm,me makineri**	**m2**																
	Sp + p	op	0.131	174	23													
	Sigurime shoqerore 16.7%	leke	23	0.167	4													
	Rul me kompresor	op							0.01	750	9							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	42							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Binder	ton				3.08	17	52.4				0.154	4400	678				
	Bitum	kg										0.5	90	45				
	Shuma				**27**			**52.4**			**53**			**723**	**854**	68	85	**1008**
3.229/4	**Shtrese binderi me zall lavatrice,8cm,me makineri**	**m2**																
	Sp + p	op	0.142	174	25													
	Sigurime shoqerore 16.7%	leke	25	0.167	4													
	Rul me kompresor	op							0.01	750	10							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	46							
	Binder	ton				3.52	17	59.8				0.176	4400	774				
	Bitum	kg										0.5	90	45				
	Shuma				**29**			**59.8**			**57**			**819**	**965**	77	96	**1138**
3.229/5	**Shtrese binderi me zall lavatrice,9cm,me makineri**	**m2**																
	Sp + p	op	0.153	174	27													
	Sigurime shoqerore 16.7%	leke	27	0.167	4													
	Rul me kompresor	op							0.01	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	49							
	Binder	ton				3.96	17	67.3				0.198	4400	871				
	Bitum	kg										0.5	90	45				
	Shuma				**31**			**67.3**			**61**			**916**	**1076**	86	108	**1269**
3.229/6	**Shtrese binderi me zall lavatrice,10cm,me mak.**	**m2**																
	Sp + p	op	0.164	174	29													
	Sigurime shoqerore 16.7%	leke	29	0.167	5													
	Rul me kompresor	op							0.02	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.02	3500	53							
	Binder	ton				4.4	17	74.8				0.22	4400	968				
	Bitum	kg										0.5	90	45				
	Shuma				**33**			**74.8**			**65**			**1013**	**1186**	95	119	**1400**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.230	**Shtrese asfaltobetoni me zall lavatrice, 2cm, me krah**	**m2**																
	Sp + p	op	0.093	174	16													
	Sigurime shoqerore 16.7%	leke	16	0.167	3													
	Rul me kompresor	op							0.01	750	6.8							
	Autobitumatriçe	op							0.001	3500	3.5							
	Asfaltobeton	ton				0.92	17	15.6				0.046	5200	239				
	Bitum	kg										0.5	90	45				
	Shuma				**19**			**15.6**			**10**			**284**	**329**	26	33	**388**
3.230/1	**Shtrese asfaltobetoni me zall lavatrice, 2cm, me makineri**	**m2**																
	Sp + p	op	0.066	174	11													
	Sigurime shoqerore 16.7%	leke	11	0.167	2													
	Rul me kompresor	op							0.01	750	4.5							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltoshtruese	op							0.01	3500	21.0							
	Asfaltobeton	ton				0.92	17	15.6				0.046	5200	239				
	Bitum	kg										0.5	90	45				
	Shuma				**13**			**15.6**			**27**			**284**	**340**	27	34	**401**
3.231	**Shtrese asfaltobetoni me zall lavatrice, 3cm, me krah**	**m2**																
	Sp + p	op	0.128	174	22													
	Sigurime shoqerore 16.7%	leke	22	0.167	4													
	Rul me kompresor	op							0.01	750	9							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltobeton	ton				1.38	17	23.5				0.069	5200	359				
	Bitum	kg										0.5	90	45				
	Shuma				**26**			**23.5**			**11**			**404**	**464**	37	46	**547**
3.231/1	**Shtrese asfaltobetoni me zall lavatrice, 3cm, me makineri**	**m2**																
	Sp + p	op	0.082	174	14													
	Sigurime shoqerore 16.7%	leke	14	0.167	2													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rul me kompresor	op							0.01	750	5							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	25							
	Asfaltobeton	ton				1.38	17	23.5				0.069	5200	359				
	Bitum	kg										0.5	90	45				
	Shuma				**17**			**23.5**			**31**			**404**	**475**	38	48	**561**
3.232	**Shtrese asfaltobetoni me zall lavatrice, 3.5cm, me krah**	**m2**																
	Sp + p	op	0.147	174	26													
	Sigurime shoqerore 16.7%	leke	26	0.167	4													
	Rul me kompresor	op							0.01	750	9.8							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltobeton	ton				1.62	17	27.5				0.081	5200	421				
	Bitum	kg										0.5	90	45				
	Shuma				**30**			**27.5**			**11**			**466**	**535**	43	53	**631**
3.232/1	**Shtrese asfaltobetoni me zall lavatrice, 3.5cm, me makineri**	**m2**																
	Sp + p	op	0.091	174	16													
	Sigurime shoqerore 16.7%	leke	16	0.167	3													
	Rul me kompresor	op							0.01	750	6							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	28							
	Asfaltobeton	ton				1.62	17	27.5				0.081	5200	421				
	Bitum	kg										0.5	90	45				
	Shuma				**18**			**27.5**			**36**			**466**	**548**	44	55	**646**
3.233	**Shtrese asfaltobetoni me zall lavatrice,4cm,me krah**	**m2**																
	Sp + p	op	0.162	174	28													
	Sigurime shoqerore 16.7%	leke	28	0.167	5													
	Rul me kompresor	op							0.02	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltobeton	ton				1.84	17	31.3				0.092	5200	478				
	Bitum	kg										0.5	90	45				
	Shuma				**33**			**31.3**			**13**			**523**	**600**	48	60	**708**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.233/1	**Shtrese asfaltobetoni me zall lavatrice,4cm,me mak**	**m2**																
	Sp + p	op	0.095	174	16.5													
	Sigurime shoqerore 16.7%	leke	17	0.167	2.8													
	Rul me kompresor	op							0.01	750	6							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	28							
	Asfaltobeton	ton				1.84	17	31.3				0.092	5200	478				
	Bitum	kg										0.5	90	45				
	Shuma				**19**			**31.3**			**36**			**523**	**609**	49	61	**719**
3.233/2	**Shtrese asfaltobetoni me zall lavatrice, 5cm, me makineri**	**m2**																
	Sp + p	op	0.108	174	19													
	Sigurime shoqerore 16.7%	leke	19	0.167	3													
	Rul me kompresor	op							0.01	750	6.8							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltoshtruese	op							0.01	3500	31.5							
	Asfaltobeton	ton				2.3	17	39.1				0.115	5200	598				
	Bitum	kg										0.5	90	45				
	Shuma				**22**			**39.1**			**40**			**643**	**744**	60	74	**878**
3.233/3	**Shtrese asfaltobetoni me zall lavatrice, 6cm, me makineri**	**m2**																
	Sp + p	op	0.121	174	21													
	Sigurime shoqerore 16.7%	leke	21	0.167	4													
	Rul me kompresor	op							0.01	750	8							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	35							
	Asfaltobeton	ton				2.76	17	46.9				0.138	5200	718				
	Bitum	kg										0.5	90	45				
	Shuma				**25**			**46.9**			**44**			**763**	**878**	70	88	**1036**
3.233/4	**Shtrese asfaltobetoni me zall lavatrice, 7cm, me makineri**	**m2**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	0.134	174	23													
	Sigurime shoqerore 16.7%	leke	23	0.167	4													
	Rul me kompresor	op							0.01	750	8.3							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltoshtruese	op							0.01	3500	38.5							
	Asfaltobeton	ton				3.22	17	54.7				0.161	5200	837				
	Bitum	kg										0.5	90	45				
	Shuma				**27**			**54.7**			**48**			**882**	**1012**	81	101	**1195**
3.233/5	**Shtrese asfaltobetoni me zall lavatrice, 8cm, me makineri**	**m2**																
	Sp + p	op	0.147	174	26													
	Sigurime shoqerore 16.7%	leke	26	0.167	4													
	Rul me kompresor	op							0.01	750	9							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	42							
	Asfaltobeton	ton				3.68	17	62.6				0.184	5200	957				
	Bitum	kg										0.5	90	45				
	Shuma				**30**			**62.6**			**53**			**1002**	**1147**	92	115	**1353**
3.233/6	**Shtrese asfaltobetoni me zall lavatrice, 9cm, me makineri**	**m2**																
	Sp + p	op	0.16	174	28													
	Sigurime shoqerore 16.7%	leke	28	0.167	5													
	Rul me kompresor	op							0.01	750	9.8							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltoshtruese	op							0.01	3500	45.5							
	Asfaltobeton	ton				4.14	17	70.4				0.207	5200	1076				
	Bitum	kg										0.5	90	45				
	Shuma				**32**			70.4			**57**			**1121**	**1281**	102	128	**1512**
3.233/7	**Shtrese asfaltobetoni me zall lavatrice, 10cm, me makineri**	**m2**																
	Sp + p	op	0.173	174	30													
	Sigurime shoqerore 16.7%	leke	30	0.167	5													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rul me kompresor	op							0.01	750	11							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	49							
	Asfaltobeton	ton				4.4	17	74.8				0.22	5200	1144				
	Bitum	kg										0.5	90	45				
	Shuma				**35**			**74.8**			**61**			**1189**	**1360**	109	136	**1605**
3.224/1a	**Shtrese asfaltobetoni me ngjyre me granil guri kave, 3cm, me makineri**	**m2**																
	Sp + p	op	0.082	174	14													
	Sigurime shoqerore 16.7%	leke	14	0.167	2													
	Rul me kompresor	op							0.01	750	5							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	25							
	Asfaltobeton me ngjyre	ton				1.38	17	23.5				0.069	9751	673				
	Bitum	kg										0.5	90	45				
	Shuma				**17**			**23.5**			**31**			**718**	**789**	63	79	**931**
3.226/1a	**Shtrese asfaltobetoni me ngjyre me granil guri kave, 4cm, me makineri**	**m2**																
	Sp + p	op	0.095	174	16.5													
	Sigurime shoqerore 16.7%	leke	17	0.167	2.8													
	Rul me kompresor	op							0.01	750	6							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.01	3500	28							
	Asfaltobeton me ngjyre	ton				1.84	17	31.28				0.092	9751	897				
	Bitum	kg										0.5	90	45				
	Shuma				**19.3**			**31.28**			**36**			**942**	**1028**	82	103	**1213**
			PUNIME BETONI E BETONARMEJE															
3.234	**Struktura monolite b/betoni C 7/10 me 20% gur**	**m3**																
	Sp + p	op	10.8	174	1879													
	Sigurime shoqerore 16.7%	leke	1879	0.167	314													
	Betonjere 500 liter	op							0.31	150	47							
	Vibrator thellesie	op							0.65	50	33							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Çimento 32.5 N	kg										184	7.80	1435				
	Zhavor lumi	m3										0.9	500	450				
	Gur kave	m3										0.29	724	210				
	Kallepe	m2										2.9	357	1035				
	Shuma				**2193**						**79**			**3130**	**5402**	432	540	**6375**
3.235	**Struktura monolite b/betoni C 12/15 me 20% gur**	**m3**																
	Sp + p	op	10.8	174	1879													
	Sigurime shoqerore 16.7%	leke	1879	0.167	314													
	Betonjere 500 liter	op							0.31	150	47							
	Vibrator thellesie	op							0.65	50	33							
	Çimento 32.5 N	kg										183	7.8	1427				
	Granil I lare	m3										0.65	650	423				
	Rere e lare	m3										0.38	1250	475				
	Gur kave	m3										0.29	1099	319				
	Kallepe	m2										2.9	357	1035				
	Shuma				**2193**						**79**			**3679**	**5951**	476	595	**7022**
3.236	**Struktura monolite b/betoni C 7/10 me 25% gur**	**m3**																
	Sp + p	op	10.8	174	1879													
	Sigurime shoqerore 16.7%	leke	1879	0.167	314													
	Betonjere 500 liter	op							0.31	150	47							
	Vibrator thellesie	op							0.65	50	33							
	Çimento 32.5 N	kg										173	7.8	1349				
	Zhavor lumi	m3										0.85	500	425				
	Gur kave	m3										0.37	750	278				
	Kallepe	m2										2.9	357	1035				
	Shuma				**2193**						**79**			**3087**	**5359**	429	536	**6324**
3.237	**Struktura monolite b/betoni C 12/15 me 25% gur**	**m3**																
	Sp + p	op	10.8	174	1879													
	Sigurime shoqerore 16.7%	leke	1879	0.167	314													
	Betonjere 500 liter	op							0.31	150	47							
	Vibrator thellesie	op							0.65	50	33							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Çimento 32.5 N	kg										172	7.8	1342				
	Granil I lare	m3										0.61	650	397				
	Rere e lare	m3										0.36	1250	450				
	Gur kave	m3										0.37	750	278				
	Kallepe	m2										2.9	357	1035				
	Shuma				**2193**						**79**			**3501**	**5773**	462	577	**6812**
3.238	**Struktura monolite betoni C 6/10**	**m3**																
	Sp + p	op	13	174	2262													
	Sigurime shoqerore 16.7%	leke	2262	0.167	378													
	Betonjere 500 liter	op							0.39	150	59							
	Vibrator thellesie	op							0.91	50	46							
	Çimento 32.5 N	kg										188	7.8	1466				
	Zhavor lumi	m3										1.13	500	565				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2640**						**104**			**3959**	**6703**	536	670	**7909**
3.239	**Struktura monolite betoni C 7/10**	**m3**																
	Sp + p	op	13	174	2262													
	Sigurime shoqerore 16.7%	leke	2262	0.167	378													
	Betonjere 500 liter	op							0.39	150	59							
	Vibrator thellesie	op							0.91	50	46							
	Çimento 32.5 N	kg										230	7.8	1794				
	Zhavor lumi	m3										1.13	500	565				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2640**						**104**			**4287**	**7031**	562	703	**8296**
3.240	**Struktura monolite betoni C 12/15**	**m3**																
	Sp + p	op	13	174	2262													
	Sigurime shoqerore 16.7%	leke	2262	0.167	378													
	Betonjere 500 liter	op							0.39	150	59							
	Vibrator thellesie	op							0.91	50	46							
	Çimento 32.5 N	kg										229	7.8	1786				
	Zall i lare lavatrice	m3										0.81	650	527				
	Rere e lare	m3										0.36	1250	450				
	Kallepe	m2										5.4	357	1928				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma				**2640**						**104**			**4691**	**7434**	595	743	**8772**
3.241	**Struktura te holla monolite betoni C 12/15**	**m3**																
	Sp + p	op	13	174	2262													
	Sigurime shoqerore 16.7%	leke	2262	0.167	378													
	Betonjere 500 liter	op							0.39	150	59							
	Vibrator thellesie	op							0.91	50	46							
	Çimento 32.5 N	kg										248.0	7.8	1934				
	Zall i lare lavatrice	m3										0.77	650	501				
	Rere e lare	m3										0.49	1250	613				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2640**						**104**			**4975**	**7719**	618	772	**9108**
3.242	**Struktura monolite betoni C 12/15**	**m3**																
	Sp + p	op	13	174	2262													
	Sigurime shoqerore 16.7%	leke	2262	0.167	378													
	Betonjere 500 liter	op							0.39	150	59							
	Vibrator thellesie	op							0.91	50	46							
	Çimento 32.5 N	kg										229	7.8	1786				
	Zall i lare lavatrice	m3										0.81	650	527				
	Rere e lare	m3										0.48	1250	600				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2640**						**104**			**4841**	**7584**	607	758	**8949**
3.243	**Struktura monolite betoni C 16/20**	**m3**																
	Sp + p	op	12.8	174	2227													
	Sigurime shoqerore 16.7%	leke	2227	0.167	372													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							
	Çimento 32.5 N	kg										274	7.8	2137				
	Zall i lare lavatrice	m3										0.79	650	514				
	Rere e lare	m3										0.46	1250	575				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2599**						**180**			**5154**	**7932**	635	793	**9360**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.243/1	**Struktura te holla monolite betoni C 16/20**	**m3**																
	Sp + p	op	12.8	174	2227													
	Sigurime shoqerore 16.7%	leke	2227	0.167	372													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							
	Çimento 32.5 N	kg										290	7.8	2262				
	Zall i lare lavatrice	m3										0.75	650	488				
	Rere e lare	m3										0.47	1250	588				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2599**						**180**			**5265**	**8043**	643	804	**9491**
3.244	**Struktura monolite betoni C 20/25**	**m3**																
	Sp + p	op	12.8	174	2227													
	Sigurime shoqerore 16.7%	leke	2227	0.167	372													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							
	Çimento 42.5 R	kg										293	9.4	2754				
	Zall i lare lavatrice	m3										0.79	650	514				
	Rere e lare	m3										0.46	1250	575				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2599**						**180**			**5771**	**8549**	684	855	**10088**
3.244/1	**Struktura te holla monolite betoni C 20/25**	**m3**																
	Sp + p	op	12.8	174	2227													
	Sigurime shoqerore 16.7%	leke	2227	0.167	372													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							
	Çimento 42.5 R	kg										308	9.4	2895				
	Zall i lare lavatrice	m3										0.76	650	494				
	Rere e lare	m3										0.46	1250	575				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2599**						**180**			**5892**	**8671**	694	867	**10231**
3.245	**Struktura monolite betoni C 25/30**	**m3**																
	Sp + p	op	12.8	174	2227													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	2227	0.167	372													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							
	Çimento 42.5 R	kg										378	9.4	3553				
	Zall i lare lavatrice	m3										0.74	650	481				
	Rere e lare	m3										0.43	1250	538				
	Kallepe	m2										5.4	357	1928				
	Shuma				**2599**						**180**			**6500**	**9278**	742	928	**10948**
3.245/1	**Struktura te holla monolite betoni C 25/30**	**m3**																
	Sp + p	op	12.8	174	2227													
	Sigurime shoqerore 16.7%	leke	2227	0.167	372													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							
	Çimento 42.5 R	kg										384	9.4	3610				
	Zall i lare lavatrice	m3										0.73	650	475				
	Rere e lare	m3										0.43	1250	538				
	Kallepe	m2										9.5	450	4275				
	Shuma				**2599**						**180**			**8897**	**11675**	934	1168	**13777**
3.246	**Struktura monolite betoni me çakell C 20/25**	**m3**																
	Sp + p	op	12.9	174	2245													
	Sigurime shoqerore 16.7%	leke	2245	0.167	375													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							
	Çimento 42.5 R	kg										312	9.4	2933				
	Çakell guri i fraksionuar	m3										0.78	650	507				
	Rere e lare	m3										0.44	1250	550				
	Kallepe	m2										9.5	450	4275				
	Shuma				**2619**						**180**			**8265**	**11064**	885	1106	**13055**
3.247	**Struktura monolite betoni me çakell C 25/30**	**m3**																
	Sp + p	op	12.9	174	2245													
	Sigurime shoqerore 16.7%	leke	2245	0.167	375													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Çimento 42.5 R	kg										400	9.4	3760				
	Çakell guri i fraksionuar	m3										0.74	650	481				
	Rere e lare	m3										0.42	1250	525				
	Kallepe	m2										9.5	450	4275				
	Shuma				**2619**						**180**			**9041**	**11840**	947	1184	**13971**
3.248	**Struktura monolite betoni me çakell C 30/37**	**m3**																
	Sp + p	op	12.9	174	2245													
	Sigurime shoqerore 16.7%	leke	2245	0.167	375													
	Betonjere 500 liter	op							0.65	150	98							
	Vibrator thellesie	op							1.64	50	82							
	Çimento 42.5 R	kg										458	9.4	4305				
	Çakell guri i fraksionuar	m3										0.72	650	468				
	Rere e lare	m3										0.4	1250	500				
	Kallepe	m2										9.5	450	4275				
	Shuma				**2619**						**180**			**9548**	**12347**	988	1235	**14570**
3.249	**F V soletone b/a C 16/20**	**m3**																
	Sp + p	op	3.9	174	679													
	Sigurime shoqerore 16.7%	leke	679	0.167	113													
	Autovinc 5 ton	op							1.3	2000	2600							
	Soleton b/a parapergatitur	m3										1	8745	8745				
	Shuma				**792**						**2600**			**8745**	**12137**	971	1214	**14322**
3.250	**F V pilota b/a C 16/20**	**m3**																
	Sp + p	op	0.35	174	60.9													
	Sigurime shoqerore 16.7%	leke	61	0.167	10.2													
	Autovinc 5 ton	op							0.18	2000	360							
	Pilota b/a parapergatitur	m3										1	9180	9180				
	Shuma				**71**						**360**			**9180**	**9612**	769	961	**11342**
3.251	**Ngulja e pilota b/a me batipal**	**m**																
	Sp + p	op	1.21	174	211													
	Sigurime shoqerore 16.7%	leke	211	0.167	35													
	Autovinc 5 ton	op							0.36	2000	720							
	Batipal 1.8 ton	op							0.36	3250	1170							
	Shuma				**246**						**1890**				**2136**	171	214	**2520**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.252	**Ngulja e pilota b/a me ekskavator batipal**	**m**																
	Sp + p	op	1.05	174	183													
	Sigurime shoqerore 16.7%	leke	183	0.167	31													
	Ekskavator batipal 1.8 ton	op							0.31	7000	2170							
	Buldozer S - 80/100	op							0.12	2450	294							
	Shuma				**213**						**2464**				**2677**	214	268	**3159**
3.253	**Ngulja e pilota b/a me traktor batipal**	**m**																
	Sp + p	op	1.05	174	183													
	Sigurime shoqerore 16.7%	leke	183	0.167	31													
	Ekskavator batipal 1.8 ton	op							0.36	7000	2520							
	Buldozer S - 80/100	op							0.12	2450	294							
	Shuma				**213**						**2814**				**3027**	242	303	**3572**
3.254	**F V lugje e pila b/a te parapergatitura**	**m3**																
	Sp + p	op	12.6	174	2192													
	Sigurime shoqerore 16.7%	leke	2192	0.167	366													
	Autovinc 5 ton	op							2.43	2000	4860							
	Motosaldatrice 300 A	op							2.25	500	1125							
	Element b/a parapergatitur	m3										1	11564	11564				
	Elektroda	kg										1.5	285	428				
	Llamarine	kg										1.5	96	144				
	Shuma				**2559**						**5985**			**12136**	**20679**	1654	2068	**24402**
3.255	**F V lugje b/a C 37/45, parabolik tip 100, L=5m**	**cope**																
	Sp + p	op	0.71	174	124													
	Sigurime shoqerore 16.7%	leke	124	0.167	21													
	Autovinc 5 ton	op							0.11	2000	220							
	Lugje b/a parabolik	cope										1	4186	4186				
	Llaç çimento 1:2	m3										0.0006	7800	5				
	Shuma				**144**						**220**			**4190**	**4555**	364	455	**5374**
3.256	**F V lugje b/a C 37/45 parabolik tip 150, L=5m**	**cope**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	1.14	174	198													
	Sigurime shoqerore 16.7%	leke	198	0.167	33													
	Autovinc 5 ton	op							0.18	2000	360							
	Lugje b/a parabolik	cope										1	4832	4832				
	Llaç çimento 1:2	m3										0.0006	7800	5				
	Shuma				**231**						**360**			**4837**	**5428**	434	543	**6406**
3.257	**F V lugje b/a C 37/45 parabolik tip 280, L=5m**	**cope**																
	Sp + p	op	1.52	174	264													
	Sigurime shoqerore 16.7%	leke	264	0.167	44													
	Autovinc 5 ton	op							0.24	2000	480							
	Lugje b/a parabolik	ml										1	6042	6042				
	Llaç çimento 1:2	m3										0.0008	7800	6				
	Shuma				**309**						**480**			**6049**	**6837**	547	684	**8068**
3.258	**F V lugje b/a C 37/45, parabolik tip 450, L=5m**	**cope**																
	Sp + p	op	2.27	174	395													
	Sigurime shoqerore 16.7%	leke	395	0.167	66													
	Autovinc 5 ton	op							0.36	2000	720							
	Lugje b/a parabolik	ml										1	8489	8489				
	Llaç çimento 1:2	m3										0.0008	7800	6				
	Shuma				**461**						**720**			**8496**	**9677**	774	968	**11418**
3.259	**F V lugje b/a C 37/45, parabolik tip 600, L=5m**	**cope**																
	Sp + p	op	2.27	174	395													
	Sigurime shoqerore 16.7%	leke	395	0.167	66													
	Autovinc 5 ton	op							0.36	2000	720							
	Lugje b/a parabolik	ml										1	10725	10725				
	Llaç çimento 1:2	m3										0.001	7800	8				
	Shuma				**461**						**720**			**10733**	**11914**	953	1191	**14058**
3.264	**F V soletone b/a C 16/20, per hekurudhe, Hd ~ 2m**	**m3**																
	Sp + p	op	3.7	174	644													
	Sigurime shoqerore 16.7%	leke	644	0.167	108													
	Autovinc 5 ton	op							1.25	2000	2500							
	Soletone b/a C 16/20, Hd~2m	m3										1	8745	8745				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma				**751**						**2500**			**8745**	**11997**	960	1200	**14156**
3.265	**F V soletone b/a c 20/25, per hekurudhe, Hd 3 ~ 4m**	**m3**																
	Sp + p	op	4.4	174	766													
	Sigurime shoqerore 16.7%	leke	766	0.167	128													
	Autovinc 5 ton	op							1.44	2000	2880							
	Soletone b/a C 20/25,Hd3~4m	m3										1	13253	13253				
	Shuma				**893**						**2880**			**13253**	**17026**	1362	1703	**20091**
3.266	**F V soletone b/a c 20/25, per hekurudhe, Hd 5 ~ 6m**	**m3**																
	Sp + p	op	5.9	174	1027													
	Sigurime shoqerore 16.7%	leke	1027	0.167	171													
	Autovinc 5 ton	op							1.48	2000	2960							
	Soletone b/a C 20/25,Hd5~6m	m3										1	8812	8812				
	Shuma				**1198**						**2960**			**8812**	**12970**	1038	1297	**15305**
3.268	**F V tombino kendrejte b/a C 16/20**	**m3**																
	Sp + p	op	2.04	174	355													
	Sigurime shoqerore 16.7%	leke	355	0.167	59													
	Autovinc 5 ton	op							0.54	2000	1080							
	Tombina kendrejte b/a C16/20	m3										1	11353	11353				
	Shuma				**414**						**1080**			**11353**	**12847**	1028	1285	**15160**
3.271	**F V trare "T"per ura rruge, h/udha C 20/25HD~10m**	**m3**																
	Sp + p	op	15.3	174	2662													
	Sigurime shoqerore 16.7%	leke	2662	0.167	445													
	Autovinc 5 ton	op							2.28	2000	4560							
	Trare b/a "T" per ura C 20/25	m3										1	15419	15419				
	Lende druri Ø	m3										0.0083	15000	125				
	Shuma				**3107**						**4560**			**15543**	**23210**	1857	2321	**27388**
3.272	**F V trare "T"per ura rrugore C 20/25, HD15~20m**	**m3**																
	Sp + p	op	18.5	174	3219													
	Sigurime shoqerore 16.7%	leke	3219	0.167	538													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Autovinc 5 ton	op							2.52	2000	5040							
	Trare b/a "T" per ura C 20/25	m3										1	15419	15419				
	Lende druri Ø	m3										0.0083	15000	125				
	Shuma				**3757**						**5040**			**15543**	**24340**	1947	2434	**28721**
3.273	**F V trare "T" C 25/30 per ura rruge me HD15~20m dhe hekurudhe me HD ~15m**	**m3**																
	Sp + p	op	18.5	174	3219													
	Sigurime shoqerore 16.7%	leke	3219	0.167	538													
	Autovinc 5 ton	op							2.52	2000	5040							
	Trare b/a "T" per ura C 25/30	m3										1	16258	16258				
	Lende druri Ø	m3										0.0083	15000	125				
	Shuma				**3757**						**5040**			**16382**	**25179**	2014	2518	**29711**
3.274	**F V trare "T" C 25/30 per ura rrugore me HD >20m**	**m3**																
	Sp + p	op	18.5	174	3219													
	Sigurime shoqerore 16.7%	leke	3219	0.167	538													
	Autovinc 5 ton	op							2.52	2000	5040							
	Trare b/a "T" per ura C25/30	m3										1	15469	15469				
	Lende druri Ø	m3										0.0083	15000	125				
	Shuma				**3757**						**5040**			**15594**	**24391**	1951	2439	**28781**
3.275	**F V trare "T" C 25/30 per ura h/udhe, HD >15m,pa solete**	**m3**																
	Sp + p	op	18.5	174	3219													
	Sigurime shoqerore 16.7%	leke	3219	0.167	538													
	Autovinc 5 ton	op							2.52	2000	5040							
	Trare b/a "T" per ura C 25/30	m3										1	13253	13253				
	Lende druri Ø	m3										0.0083	15000	125				
	Shuma				**3757**						**5040**			**13377**	**22174**	1774	2217	**26165**
3.276	**F V trare "T" C 25/30 per ura rrugore, HD >20m, vendosur me vinç tip "Urebeli"**	**m3**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Vinç tip "Urebeli"	op							2.50	2500	6250							
	Trare b/a "T" per ura C 25/30	m3										1	15469	15469				
	Shuma										**6250**			**15469**	**21719**	1738	2172	**25629**
3.277	**F V trare "T" C 25/30 per ura rrugore, HD >15m, vendosur me vinç tip "Urebeli"**	**m3**																
	Vinc tip "Urebeli"	op							2.50	2500	6250							
	Trare b/a "T" per ura C 25/30	m3										1	13253	13253				
	Shuma										**6250**			**13253**	**19503**	1560	1950	**23013**
				PUNIME HEKUR BETONI														
3.287	**F V hekur betoni i zakonshem Ø 6 ~ 10mm**	**ton**																
	Sp + p	op	61	174	10614													
	Sigurime shoqerore 16.7%	leke	10614	0.167	1773													
	Vinç kulle 0.5 ~ 1 ton	op							0.63	500	315							
	Hekur betoni i zak Ø6~10mm	ton										1.01	93000	93930				
	Tel bari	kg										6	113	678				
	Shuma				**12387**						**315**			**94608**	**107310**	8585	10731	**126625**
3.288	**F V hekur betoni i zakonshem Ø > 12mm**	**ton**																
	Sp + p	op	42	174	7308													
	Sigurime shoqerore 16.7%	leke	7308	0.167	1220													
	Vinç kulle 0.5 ~ 1 ton	op							0.63	500	315							
	Hekur betoni i zak Ø > 12mm	ton										1.01	92000	92920				
	Tel bari	kg										2.6	113	294				
	Shuma				**8528**						**315**			**93214**	**102057**	8165	10206	**120428**
3.289	**F V hekur betoni periodik, Ç-5, Ø > 12mm**	**ton**																
	Sp + p	op	42	174	7308													
	Sigurime shoqerore 16.7%	leke	7308	0.167	1220													
	Vinç kulle 0.5 ~ 1 ton	op							0.63	500	315							
	Hekur betoni Ç-5, Ø >12mm	ton										1.01	90000	90900				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Tel bari	kg										2.6	113	294				
	Shuma				**8528**						**315**			**91194**	**100037**	8003	10004	**118044**
3.290	**F V hekur betoni ne b/arme Ø 3 ~ 5mm**	**ton**																
	Sp + p	op	271	174	47154													
	Sigurime shoqerore 16.7%	leke	47154	0.167	7875													
	Transport hekur betoni	t/km				0.2	30	6										
	Prerje e drejtim	op							14.8	80	1184							
	Kthimi	op							7.32	60	439							
	Vinç cjap 3 ton	op							0.56	250	140							
	Hekur betoni Ø 3 ~ 5mm	ton										1.01	115000	116150				
	Tel bari	kg										15	113	1695				
	Shuma				**55029**			**6**			**1763**			**117845**	**174643**	13971	17464	**206079**
3.294	**F V detaje metalike ne b/a**	**ton**																
	Sp + p	op	39	174	6786													
	Sigurime shoqerore 16.7%	leke	6786	0.167	1133													
	Transport	t/km				5	30	150										
	Detaje metalike te pergatiture	ton										1	156081	156081				
	Shuma				**7919**			**150**						**156081**	**164151**	13132	16415	**193698**
			PUNIME SKELE DHE KALLEPI															
3.303	**Skele metalike deri 10m**	**m2**																
	Sp + p	op	0.6	115	69													
	Sigurime shoqerore 16.7%	leke	69	0.167	12													
	Transport	t*km				0.01	15	0.2										
	Element skele	kg										0.034	140	4.76				
	Morseteri e tirante	kg										0.024	150	3.60				
	Panele metalike (300 here)	m2										0.002	0.334	0.001				
	Mirembajtje 20 %	leke										8.3607	0.2	1.67				
	Shuma :				**81**			**0.2**						**10**	**91**	7	9	**107**
3.304	**Skele sherbimi druri**	**m2**																
	Sp + p	op	0.5	115	58													
	Sigurime shoqerore 16.7%	leke	57.5	0.167	10													
	Transport	t*km				0.01	15	0.2										

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Gozhde	kg										0.15	90	14				
	Lende e holle e sharruar	m3										0.041	15000	615				
	Lende e sharruar (binar)	m3										0.023	14000	322				
	Shuma :				**67**			**0.2**						**951**	**1018**	81	102	**1201**
3.305	**Kallep themele e mure me derrasa te veçuara**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Transport	t*km				0.03	15	0.5										
	Lende e holle e sharruar	m3										0.004	15000	60				
	Lende e sharruar (binar)	m3										0.002	14000	28				
	Gozhde + ganxha	kg										0.2	100	20				
	Shuma :				**406**			**0.5**						**108**	**515**	41	51	**607**
3.306	**Kallep per pila e ballna me derrasa te veçuara**	**m2**																
	Sp + p	op	3.1	174	539													
	Sigurime shoqerore 16.7%	leke	539.4	0.167	90													
	Transport	t*km				0.03	15	0.5										
	Lende e holle e sharruar	m3										0.005	15000	75				
	Lende e sharruar (binar)	m3										0.003	14000	42				
	Gozhde + ganxha	kg										0.22	90	20				
	Hekur per lidhje	kg										0.6	93	56				
	Shuma :				**629**			**0.5**						**193**	**823**	66	82	**971**
3.307	**Kallep per soleta ne ura te vogla**	**m2**																
	Sp + p	op	2.8	174	487													
	Sigurime shoqerore 16.7%	leke	487.2	0.167	81													
	Transport	t*km				0.03	15	0.5										
	Lende e holle e sharruar	m3										0.005	15000	75				
	Lende e sharruar (binar)	m3										0.001	14000	14				
	Gozhde	kg										0.14	90	13				
	Shuma :				**569**			**0.5**						**102**	**671**	54	67	**791**
3.308	**Kallep per soleta, trare dhe trotuare urash**	**m2**																
	Sp + p	op	3.4	174	592													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	591.6	0.167	99													
	Transport	t*km				0.03	15	0.5										
	Lende e holle e sharruar	m3										0.01	15000	150				
	Lende e sharruar (binar)	m3										0.002	14000	28				
	Gozhde + ganxha	kg										0.38	90	34				
	Hekur per lidhje	kg										0.15	93	14				
	Shuma :				**690**			**0.5**						**226**	**917**	73	92	**1082**
3.309	**Kallep me derrasa te veçuara, per ura hark**	**m2**																
	Sp + p	op	2.7	174	470													
	Sigurime shoqerore 16.7%	leke	469.8	0.167	78													
	Transport	t*km				0.03	15	0.5										
	Lende e holle e sharruar	m3										0.01	15000	150				
	Lende e sharruar (binar)	m3										0.002	14000	28				
	Gozhde + ganxha	kg										0.38	90	34				
	Hekur per lidhje	kg										0.15	93	14				
	Shuma :				**548**			**0.5**						**226**	**775**	62	77	**914**
3.310	**Kallep me derrasa te veçuara, per fuga**	**m2**																
	Sp + p	op	1.5	174	261													
	Sigurime shoqerore 16.7%	leke	261	0.167	44													
	Kallep me panele 1/40 here	m2										1	22.92	23				
	Lende e sharruar (binar)	m3										0.0005	14000	7				
	Shuma :				**305**									**30**	**335**	27	33	**395**
3.314	**Panele derrase per mure, themele e pila**	**m2**																
	Sp + p	op	0.97	174	169													
	Sigurime shoqerore 16.7%	leke	168.78	0.167	28													
	Transport	t*km				0.03	30	0.9										
	Lende e holle e sharruar	m3										0.033	15000	495				
	Lende e sharruar (binar)	m3										0.0143	14000	200				
	Gozhde e rafka	kg										0.20	90	18				
	Energji elektrike	kw										2	12	24				
	Shuma :				**197**			**0.9**						**737**	**935**	75	94	**1103**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.315	**Panele derrase per soleta e trare**	**m2**																
	Sp + p	op	0.15	174	26													
	Sigurime shoqerore 16.7%	leke	26.1	0.167	4													
	Transport	t*km				0.04	30	1.2										
	Lende e sharruar (binar)	m3										0.054	15000	810				
	Gozhde e rafka	kg										0.8	90	72				
	Energji elektrike	kw										3	12	36				
	Shuma :				**30**			**1.2**						**918**	**950**	76	95	**1121**
3.317	**Kallep me panele druri per pila e ballna e mure**	**m2**																
	Sp + p	op	0.27	174	47													
	Sigurime shoqerore 16.7%	leke	46.98	0.167	8													
	Panele me ngaterresa	m2										1	935	935				
	Hekur Ø	kg										0.65	92	60				
	Hekur profil	kg										0.11	94	10				
	Gozhde	kg										0.02	90	2				
	Shuma :				**55**									**1007**	**1062**	85	106	**1253**
3.318	**Kallep me panele druri per soleta te vogla**	**m2**																
	Sp + p	op	0.36	174	63													
	Sigurime shoqerore 16.7%	leke	62.64	0.167	10													
	Panele me ngaterresa	m2										1	950	950				
	Lende e sharruar (binar)	m3										0.001	14000	14				
	Gozhde	kg										0.01	90	1				
	Shuma :				**73**									**965**	**1038**	83	104	**1224**
3.319	**Kallep me panele druri per soleta e trare**	**m2**																
	Sp + p	op	0.3	174	52													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Panele me ngaterresa	m2										1	950	950				
	Lende e sharruar (binar)	m3										0.001	14000	14				
	Hekur Ø	kg										0.12	92	11				
	Derrase	m3										0.002	15000	30				
	Gozhde	kg										0.1	90	9				
	Shuma :				**61**									**1014**	**1075**	86	107	**1268**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.320	**Kallep me panele per veshje kanale me beton**	**m2**																
	Sp + p	op	0.63	174	110													
	Sigurime shoqerore 16.7%	leke	109.62	0.167	18													
	Panele me ngaterresa	m2										1	935	935				
	Lende e sharruar (binar)	m3										0.001	14000	14				
	Hekur Ø	kg										0.12	92	11				
	Derrase	m3										0.002	15000	30				
	Gozhde	kg										0.1	90	9				
	Shuma :				**128**									**999**	**1127**	90	113	**1330**
			NDERTIMI I VEPRAVE TE ARTIT															
3.321	**Mur guri mbajtes e themele, llaç çimento M15**	**m3**																
	Sp + p	op	9.3	174	1618													
	Sigurime shoqerore 16.7%	leke	1618.2	0.167	270													
	Gur kave	m3										1.03	724	746				
	Rere natyrore	m3										0.48	784	376				
	çimento 32.5 N	kg										46	8	359				
	Shuma :				**1888**									**1481**	**3369**	270	337	**3976**
3.322	**Mur guri mbajtes e themele, llaç çimento M25**	**m3**																
	Sp + p	op	9.3	174	1618													
	Sigurime shoqerore 16.7%	leke	1618.2	0.167	270													
	Gur kave	m3										1.03	724	746				
	Rere natyrore	m3										0.46	784	361				
	çimento 32.5 N	kg										72	8	562				
	Shuma :				**1888**									**1668**	**3556**	284	356	**4196**
3.323	**Mur guri mbajtes e themele, llaç çimento M50**	**m3**																
	Sp + p	op	9.3	174	1618													
	Sigurime shoqerore 16.7%	leke	1618.2	0.167	270													
	Gur kave	m3										1.03	724	746				
	Rere natyrore	m3										0.43	784	337				
	çimento 32.5 N	kg										88	8	686				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**1888**									**1769**	**3658**	293	366	**4316**
3.324	**Mur mbajtes e themele me gur mozaik llaç çim, M 25**	**m3**																
	Sp + p	op	12.7	174	2210													
	Sigurime shoqerore 16.7%	leke	2209.8	0.167	369													
	Gur kave mozaik	m3										1.03	1100	1133				
	Rere natyrore	m3										0.46	850	391				
	Çimento 32.5 N	kg										72	8	562				
	Shuma :				**2579**									**2086**	**4664**	373	466	**5504**
3.325	**Mur mbajtes e themele me gur mozaik llaç çim, M 50**	**m3**																
	Sp + p	op	12.7	174	2210													
	Sigurime shoqerore 16.7%	leke	2209.8	0.167	369													
	Gur kave mozaik	m3										1.03	1100	1133				
	Rere natyrore	m3										0.43	850	366				
	çimento 32.5 N	kg										88	8	686				
	Shuma :				**2579**									**2185**	**4764**	381	476	**5621**
3.326	**Mur mbajtes e themele me gur te thate**	**m3**																
	Sp + p	op	5.8	174	1009													
	Sigurime shoqerore 16.7%	leke	1009.2	0.167	169													
	Gur kave mozaik	m3										1.1	1100	1210				
	Shuma :				**1178**									**1210**	**2388**	191	239	**2818**
3.331	**Gabiona me rrjete teli te zinguar e gure kave 1x1x1 m**	**m3**																
	Sp + p	op	5.6	174	974													
	Sigurime shoqerore 16.7%	leke	974.4	0.167	163													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										6.2	116	719				
	Hekur Ø 6	kg										2.7	93	251				
	Tel zingato	kg										0.55	140	77				
	Shuma :				**1137**									**1778**	**2916**	233	292	**3440**
3.332	**Gabiona me rrjete teli te zinguar, gure kave 1x1x1.5 m**	**m3**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	5.3	174	922													
	Sigurime shoqerore 16.7%	leke	922.2	0.167	154													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										6.2	116	719				
	Hekur Ø 6	kg										2.7	93	251				
	Tel zingato	kg										0.55	140	77				
	Shuma :				**1076**									**1778**	**2855**	228	285	**3369**
3.333	**Gabiona me rrjete teli te zinguar, gure kave 1x1x2 m**	**m3**																
	Sp + p	op	5.1	174	887													
	Sigurime shoqerore 16.7%	leke	887.4	0.167	148													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										5.2	116	603				
	Hekur Ø 6	kg										2.25	93	209				
	Tel zingato	kg										0.45	140	63				
	Shuma :				**1036**									**1607**	**2642**	211	264	**3118**
3.334	**Gabiona me rrjete teli te zinguar, gure kave 1x2x2 m**	**m3**																
	Sp + p	op	4.9	174	853													
	Sigurime shoqerore 16.7%	leke	852.6	0.167	142													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										4.15	116	481				
	Hekur Ø 6	kg										1.8	93	167				
	Tel zingato	kg										0.35	140	49				
	Shuma :				**995**									**1429**	**2424**	194	242	**2860**
3.335	**Gabiona me rrjete teli te zing, gure kave 1x1x0.25m**	**m3**																
	Sp + p	op	7.7	174	1340													
	Sigurime shoqerore 16.7%	leke	1339.8	0.167	224													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										12.4	116	1438				
	Hekur Ø 6	kg										8	93	744				
	Tel zingato	kg										1.6	140	224				
	Shuma :				**1564**									**3138**	**4701**	376	470	**5547**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.336	**Gabiona me rrjete teli te zing, gure kave 1x1x0.5m**	**m3**																
	Sp + p	op	6.2	174	1079													
	Sigurime shoqerore 16.7%	leke	1078.8	0.167	180													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										8.3	116	963				
	Hekur Ø 6	kg										4.5	93	419				
	Tel zingato	kg										0.9	140	126				
	Shuma :				**1259**									**2238**	**3497**	280	350	**4127**
3.337	**Gabiona me rrjete teli te zing, gure kave 2x2x1.5m**	**m3**																
	Sp + p	op	4.1	174	713													
	Sigurime shoqerore 16.7%	leke	713.4	0.167	119													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										3.45	116	400				
	Hekur Ø 6	kg										1.4	93	130				
	Tel zingato	kg										0.3	140	42				
	Shuma :				**833**									**1304**	**2136**	171	214	**2521**
3.338	**Gabiona me rrjete teli te zing, gure kave 1x2x0.5m**	**m3**																
	Sp + p	op	6.1	174	1061													
	Sigurime shoqerore 16.7%	leke	1061.4	0.167	177													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										7.25	116	841				
	Hekur Ø 6	kg										3.8	93	353				
	Tel zingato	kg										0.8	140	112				
	Shuma :				**1239**									**2038**	**3276**	262	328	**3866**
3.339	**Gabiona me rrjete teli te zing, gure kave 1x3x0.5m**	**m3**																
	Sp + p	op	5.9	174	1027													
	Sigurime shoqerore 16.7%	leke	1026.6	0.167	171													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										6.9	116	800				
	Hekur Ø 6	kg										3.6	93	335				
	Tel zingato	kg										0.7	140	98				
	Shuma :				**1198**									**1964**	**3162**	253	316	**3732**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.340	**Gabiona me rrjete teli te zing, gure kave 1x2x1.5m**	**m3**																
	Sp + p	op	5	174	870													
	Sigurime shoqerore 16.7%	leke	870	0.167	145													
	Gur kave	m3										1.01	724	731				
	Rrjete gabian zingat	m2										4.5	116	522				
	Hekur Ø 6	kg										1.7	93	158				
	Tel zingato	kg										0.35	140	49				
	Shuma :				**1015**									**1460**	**2476**	198	248	**2921**
3.352	**Mbushje me gur kave**	**m3**																
	Sp + p	op	3.4	115	391													
	Sigurime shoqerore 16.7%	leke	391	0.167	65													
	Gur kave	m3										1.01	724	731				
	Shuma :				**456**									**731**	**1187**	95	119	**1401**
3.353	**Mbushje me shkemb te germuar me pare**	**m3**																
	Sp + p	op	3.7	115	426													
	Sigurime shoqerore 16.7%	leke	425.5	0.167	71													
	Shuma :				**497**										**497**	40	50	**586**
3.354	**Tombino me tuba betoni, shtrese zhavori Ø 200mm**	**m**																
	Sp + p	op	0.77	174	134													
	Sigurime shoqerore 16.7%	leke	133.98	0.167	22													
	Tub betoni Ø 200 mm	m										1.01	485	490				
	Zhavorr natyror me makine	kg										0.03	500	15				
	Rere e lare	m3										0.003	1250	4				
	Çimento 32.5 N	kg										1.3	9.0	12				
	Shuma :				**156**									**520**	**677**	54	68	**798**
3.355	**Tombino me tuba betoni, shtrese zhavori Ø 300mm**	**m**																
	Sp + p	op	1.53	174	266													
	Sigurime shoqerore 16.7%	leke	266.22	0.167	44													
	Tub betoni Ø 300 mm	m										1.01	845	853				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Zhavorr natyror me makine	kg										0.05	500	25				
	Rere e lare	m3										0.009	1250	11				
	Çimento 32.5 N	kg										4.4	9.0	40				
	Shuma :				**311**									**929**	**1240**	99	124	**1463**
3.363	**Tombino me tuba betoni Ø 400, mbi shtrese betoni**	**m**																
	Sp + p	op	2.5	174	435													
	Sigurime shoqerore 16.7%	leke	435	0.167	73													
	Tub betoni Ø 400 mm	m										1.01	1250	1263				
	Zhavorr natyror me makine	kg										0.07	500	35				
	Rere e lare	m3										0.03	1250	38				
	Zall i lare	m3										0.05	650	33				
	Çimento 32.5 N	kg										13.3	9.0	120				
	Kallep inventari	m2										0.4	661	264				
	Shuma :				**508**									**1752**	**2259**	181	226	**2666**
3.364	**Tombino me tuba betoni Ø 500, mbi shtrese betoni**	**m**																
	Sp + p	op	3.45	174	600													
	Sigurime shoqerore 16.7%	leke	600.3	0.167	100													
	Tub betoni Ø 500 mm	m										1.01	1600	1616				
	Zhavorr natyror me makine	kg										0.08	500	40				
	Rere e lare	m3										0.04	1250	50				
	Zall i lare	m3										0.07	650	46				
	Çimento 32.5 N	kg										21	9	189				
	Kallep inventari	m2										0.5	661	331				
	Shuma :				**701**									**2271**	**2972**	238	297	**3506**
3.365	**Tombino me tuba betoni Ø 600, mbi shtrese betoni**	**m**																
	Sp + p	op	4.4	174	766													
	Sigurime shoqerore 16.7%	leke	765.6	0.167	128													
	Tub betoni Ø 600 mm	m										1.01	1800	1818				
	Zhavorr natyror me makine	kg										0.09	500	45				
	Rere e lare	m3										0.06	1250	75				
	Zall i lare	m3										0.1	650	65				
	Çimento 32.5 N	kg										30.3	9	273				
	Kallep inventari	m2										0.6	661	397				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**893**									**2672**	**3566**	285	357	**4208**
3.366	**Tombino me tuba betoni Ø 800, mbi shtrese betoni**	**m**																
	Sp + p	op	5.6	174	974													
	Sigurime shoqerore 16.7%	leke	974.4	0.167	163													
	Autovinc 5 ton	op							0.25	1500	375							
	Tub betoni Ø 800 mm	m										1.005	4100	4121				
	Zhavorr natyror me makine	kg										0.13	500	65				
	Rere e lare	m3										0.11	1250	138				
	Zall i lare	m3										0.2	650	130				
	Çimento 32.5 N	kg										56	9	504				
	Kallep inventari	m2										1.0	661	661				
	Shuma :				**1137**						**375**			**5618**	**7130**	570	713	**8414**
3.367	**Tombino me tuba betoni Ø 1000, mbi shtrese betoni**	**m**																
	Sp + p	op	8.2	174	1427													
	Sigurime shoqerore 16.7%	leke	1426.8	0.167	238													
	Autovinc 5 ton	op							0.25	1500	375							
	Tub betoni Ø 1000 mm	m										1.005	6050	6080				
	Zhavorr natyror me makine	kg										0.15	500	75				
	Rere e lare	m3										0.17	1250	213				
	Zall i lare	m3										0.3	650	195				
	Çimento 32.5 N	kg										88	9	792				
	Kallep inventari	m2										1.4	661	925				
	Shuma :				**1665**						**375**			**8280**	**10320**	826	1032	**12178**
3.368	**Tombino me tuba betoni Ø 1200, mbi shtrese betoni**	**m**																
	Sp + p	op	11	174	1914													
	Sigurime shoqerore 16.7%	leke	1914	0.167	320													
	Autovinc 5 ton	op							0.30	1500	450							
	Tub betoni Ø 1200 mm	m										1.005	7500	7538				
	Zhavorr natyror me makine	kg										0.19	500	95				
	Rere e lare	m3										0.25	1250	313				
	Zall i lare	m3										0.44	650	286				
	Çimento 32.5 N	kg										131	9	1179				
	Kallep inventari	m2										1.8	661	1190				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**2234**						**450**			**10600**	**13283**	1063	1328	**15674**
3.369	**Tombino me tuba betoni Ø 1500, mbi shtrese betoni**	**m**																
	Sp + p	op	15.9	174	2767													
	Sigurime shoqerore 16.7%	leke	2766.6	0.167	462													
	Autovinc 5 ton	op							0.43	1500	645							
	Tub betoni Ø 1500 mm	m										1.005	10500	10553				
	Zhavorr natyror me makine	kg										0.23	500	115				
	Rere e lare	m3										0.41	1250	513				
	Zall i lare	m3										0.7	650	455				
	Çimento 32.5 N	kg										209	9	1881				
	Kallep inventari	m2										2.2	661	1454				
	Shuma :				**3229**						**645**			**14970**	**18844**	1508	1884	**22236**
3.376	**Ndertim drenazhi, mbushje me gure kave**	**m3**																
	Sp + p	op	4.1	115	472													
	Sigurime shoqerore 16.7%	leke	471.5	0.167	79													
	Gure kave	m3										1.03	724	746				
	Shuma :				**550**									**746**	**1296**	104	130	**1529**
3.377	**Ndertim drenazhi, mbushje me gure lumi**	**m3**																
	Sp + p	op	4.1	115	472													
	Sigurime shoqerore 16.7%	leke	471.5	0.167	79													
	Gure lumi	m3										1.03	490	505				
	Shuma :				**550**									**505**	**1055**	84	105	**1245**
3.378	**Ndertim drenazhi,mbushje me zhavor prodhuar mak**	**m3**																
	Sp + p	op	3.9	115	449													
	Sigurime shoqerore 16.7%	leke	448.5	0.167	75													
	Zhavor	m3										1.1	500	550				
	Shuma :				**523**									**550**	**1073**	86	107	**1267**
3.379	**Ndertim drenazhi,mbushje me rere natyrale**	**m3**																
	Sp + p	op	3	115	345													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	345	0.167	58													
	Rere natyrale	m3										1.32	850	1122				
	Shuma :				**403**									**1122**	**1525**	122	152	**1799**
3.390	**F V tuba plastmasi per vaditje, Ø 25 mm**	**m**																
	Sp + p	op	0.22	174	38													
	Sigurime shoqerore 16.7%	leke	38.28	0.167	6													
	Transport	t*km				0.002	30	0.1										
	Tub Ø 25 mm	ml										1.005	25	25				
	Tapa e xhunt	cope										0.1	20	2				
	Holadeze	cope										0.04	300	12				
	Sprucator komplet	cope										0.6	450	270				
	Rondele e gomina	cope										0.06	20	1				
	Tel Zn Ø 4	kg										0.1	140	14				
	Mbajtese Ø 4	cope										0.5	147	74				
	Varese Ø 3	cope										0.55	50	28				
	Gremça	cope										0.02	12	0.24				
	Shuma :				**45**			**0.1**						**426**	**470**	38	47	**555**
3.391	**F V tuba plastmasi per vaditje, Ø 32 mm**	**m**																
	Sp + p	op	0.22	174	38													
	Sigurime shoqerore 16.7%	leke	38.28	0.167	6													
	Transport	t*km				0.002	30	0.1										
	Tub Ø 32 mm	ml										1.005	30	30				
	Tapa e xhunt	cope										0.1	20	2				
	Holadeze	cope										0.04	300	12				
	Sprucator komplet	cope										0.6	450	270				
	Rondele e gomina	cope										0.06	20	1				
	Tel Zn Ø 4	kg										0.14	140	20				
	Mbajtese Ø 4	cope										0.5	147	74				
	Varese Ø 3	cope										0.55	50	28				
	Gremça	cope										0.02	12	0.2				
	Shuma :				**45**			**0.1**						**436**	**481**	38	48	**567**
3.392	**F V tuba plastmasi per vaditje, Ø42mm,pa sprucat**	**m**																
	Sp + p	op	0.22	174	38													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	38.28	0.167	6													
	Transport	t*km				0.002	30	0.1										
	Tub Ø 42 mm	ml										1.005	50	50				
	Bryl me filete Ø 42 mm	cope										0.11	70	8				
	Tredegesh Ø 42 mm	cope										0.22	90	20				
	Ngjites tubi plastik	kg										0.0034	320	1				
	Shuma :				**45**			**0.1**						**79**	**124**	10	12	**146**
An	**Prishje struktura prej guri**	**m3**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Transport	t*km				9.36	15	140.4										
	Matrapik	op							0.2	800	160							
	Ekskavator	op							0.05	2500	125							
	Shuma :				**203**			**140.4**			**285**				**628**	50	63	**742**
An	**Prishje struktura prej betoni**	**m3**																
	Sp + p	op	1.75	174	305													
	Sigurime shoqerore 16.7%	leke	304.5	0.167	51													
	Transport	t*km				9.36	15	140.4										
	Matrapik	op							1.5	800	1200							
	Ekskavator	op							0.05	2500	125							
	Shuma :				**355**			**140.4**			**1325**				**1821**	146	182	**2148**
An	**Mbrojtja e skarpatave me rrjete teli, nga renja e gureve**	**m2**																
	Sp + p	op	3.1	174	539													
	Sigurime shoqerore 16.7%	leke	539.4	0.167	90													
	Transport	t*km				0.40	15	6.0										
	Rrjete teli e galvanizuar	m2										1.05	1200	1260				
	Kavo celiku	ml										4.5	350	1575				
	Ankera Ø 24 mm	cope										2.22	300	666				
	Materiale te ndryshme 5 %											3501	0.05	175				
	Shuma :				**629**			**6.0**						**3676**	**4312**	345	431	**5088**
An	**Transport element betoni dhe b/a me auto deri 10 km**	**ton**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kamjon 20-30ton	t*km		1	10	10	20	200.0										
	Shuma :							**200.0**							**200**	16	20	**236**
An	**Transport element betoni dhe b/a me auto deri 20 km**	**ton**																
	Kamjon 20-30ton	t*km		1	20	20	20	400.0										
	Shuma :							**400.0**							**400**	32	40	**472**
An	**Transport element betoni dhe b/a me auto deri 30 km**	**ton**																
	Kamjon 20-30ton	t*km		1	30	30	20	600.0										
	Shuma :							**600.0**							**600**	48	60	**708**
An	**Transport element betoni dhe b/a me auto deri 40 km**	**ton**																
	Kamjon 20-30ton	t*km		1	40	40	20	800.0										
	Shuma :							**800.0**							**800**	64	80	**944**
An	**Transport element betoni dhe b/a me auto deri 50 km**	**ton**																
	Kamjon 20-30ton	t*km		1	50	50	20	1000										
	Shuma :							**1000**							**1000**	80	100	**1180**
An	**Ndertim puseta betoni H=2.5-3m, D=1m + kapak gize**	**cope**																
	Sp + p	op	8	174	1392													
	Sigurime shoqerore 16.7%	leke	1392	0.167	232													
	Transport	t*km				345	17	5865										
	Vibrator thellesie	op							1	50	50							
	Beton C 16/20	m3										4	6200	24800				
	Kapak gize	kg										50	100	5000				
	Hekur periodik Ø 6-12 mm	kg										288	93	26784				
	Kallep inventar	m2										15	150	2250				
	Materiale te ndryshme 2 %											58834	0.05	2942				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**1624**			**5865**			**50**			**61776**	**69315**	5545	6932	**81792**
An	**Ndertim puseta betoni H=3.5m, D=1.5m + kapak gize**	**cope**																
	Sp + p	op	10.5	174	1827													
	Sigurime shoqerore 16.7%	leke	1827	0.167	305													
	Transport	t*km				430	17	7310										
	Vibrator thellesie	op							2.31	50	115.5							
	Beton C 16/20	m3										5	6200	31000				
	Kapak gize	kg										50	100	5000				
	Hekur periodik Ø 6-12 mm	kg										360	93	33480				
	Kallep inventar	m2										35	150	5250				
	Materiale te ndryshme 2 %											74730	0.05	3737				
	Shuma :				**2132**			**7310**			**115.5**			**78467**	**88024**	7042	8802	**103868**
An	**Ndertim puseta betoni H=4-5m, 3.5x2.5m + kapak gize**	**cope**																
	Sp + p	op	27.5	174	4785													
	Sigurime shoqerore 16.7%	leke	4785	0.167	799													
	Transport	t*km				1161	17	19737										
	Vibrator thellesie	op							3	50	150							
	Beton C 16/20	m3										13.5	6200	83700				
	Kapak gize	kg										50	100	5000				
	Hekur periodik Ø 6-12 mm	kg										972	93	90396				
	Kallep inventar	m2										100	150	15000				
	Materiale te ndryshme 2 %											194096	0.05	9705				
	Shuma :				**5584**			**19737**			**150**			**203801**	**229272**	18342	22927	**270541**
An	**Ndertim puseta betoni H=4-5m, 4.5x2.5m + kapak gize**	**cope**																
	Sp + p	op	39.2	174	6821													
	Sigurime shoqerore 16.7%	leke	6820.8	0.167	1139													
	Transport	t*km				1462	17	24854										
	Vibrator thellesie	op							5	50	250							
	Beton C 16/20	m3										17	6200	105400				
	Kapak gize	kg										50	100	5000				
	Hekur periodik Ø 6-12 mm	kg										1224	93	113832				
	Kallep inventar	m2										150	150	22500				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Materiale te ndryshme 2 %											246732	0.05	12337				
	Shuma :				**7960**			**24854**			**250**			**259069**	**292132**	23371	29213	**344716**
An	**F V tub drenazhi Ø 150 mm**	**ml**																
	Sp + p	op	0.9	174	157													
	Sigurime shoqerore 16.7%	leke	156.6	0.167	26													
	Transport	t*km				0.95	15	14.3										
	Tub drenazhi	ml										1	230	230				
	Zhavor lumi	m3										0.15	500	75				
	Shuma :				**183**			**14.3**						**305**	**502**	40	50	**592**
An	**F.V. Tuba metalik D=140mm**	ml																
	Sp + p	o.p	0.35	174	61													
	Sigurime shoqerore 16.7%	leke	61	0.167	10													
	a)Tub	kg										5	98	490				
	b)Elektroda	m^3										0.3	285	86				
	c)Karbit	m^3										0.005	200	1				
	d)Oksigjen	l										0.005	135	0.68				
	Transport deri 10 km	T/Km				3	17	51										
	a)Elektrosaldatrice	o.p							0.10	90	9							
	b)Gazogjen	o.p							0.10	70	7							
	c)Autovinc	o.p							0.22	2000	430							
	d)Vinc ekskavator	o.p							0.10	900	90							
	Shuma :				**71**			**51**			**536**			**577**	**1235**	**99**	**124**	**1458**
An	**F.V. Tuba metalik D=219mm**	ml																
	Sp + p	o.p	0.5	174	87													
	Sigurime shoqerore 16.7%	leke	87	0.167	15													
	a)Tub	kg										6	98	588				
	b)Elektroda	m^3										0.8	285	228				
	c)Karbit	m^3										0.005	200	1				
	d)Oksigjen	l										0.005	135	0.68				
	Transport deri 10 km	T/Km				5	17	85										
	a)Elektrosaldatrice	o.p							0.15	90	14							
	b)Gazogjen	o.p							0.15	70	11							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	c)Autovinc	o.p							0.20	2000	400							
	d)Vinc ekskavator	o.p							0.15	900	135							
	Shuma :				**102**			**85**			**559**			**818**	**1563**	**125**	**156**	**1845**
An	**Mbushje me cakell pas mureve**	m3																
	Sp + p	o.p	0.04	115	4.6													
	Sigurime shoqerore 16.7%	leke	5	0.167	0.8													
	Çakell guroreje	m3				16	17	272				1.08	360	389				
	Fadrome	o.p							0.04	3650	146							
	Shuma :				**5.4**			**272**			**146**			**389**	**812**	**65**	**81**	**958**
An	**Mbushje me zhavorr pas mureve**	m3																
	Sp + p	o.p	0.04	115	4.6													
	Sigurime shoqerore 16.7%	leke	5	0.167	0.8													
	Zhavor lumi	m3				18	17	306				1.08	500	540				
	Fadrome	o.p							0.04	3650	146							
	Shuma :				**5.4**			**306**			**146**			**540**	**997**	**80**	**100**	**1177**
An	**Mbushje me argjile pas mureve**	m3																
	Sp + p	o.p	0.4	115	46													
	Sigurime shoqerore 16.7%	leke	46	0.167	8													
	Argjile	m3										1.15	110	127				
	Fadrome	o.p							0.04	3650	146							
	Shuma :				**54**						**146**			**127**	**326**	**26**	**33**	**385**
An	**Izolimi i ujrave ne fuga pas betonimit**	**ml**																
	sp + p	o.p	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Water stop	ml										1	1050	1050				
	Izolimi i ne fuge me Sik Rapid	kg										1	20	20				
	Shuma :				**203**									**1070**	**1273**	**102**	**127**	**1502**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
				URA DRURI DHE METALIKE														
3.415	**Ura druri. Ndertimi i kembeve te urave**	**m3**																
	Sp + p	op	38.4	174	6682													
	Sigurime shoqerore 16.7%	leke	6681.6	0.167	1116													
	Lende ndertimi Ø	m3										0.9	15000	13500				
	Trashe pishe e sharuar C - II	m3										0.12	25000	3000				
	Bolona	kg										4	160	640				
	Ganxha	kg										6	120	720				
	Gozhda	kg										3	90	270				
	Bitum	kg										8	90	720				
	Shuma :				**7797**									**18850**	**26647**	2132	2665	**31444**
3.415/1	**Ura druri. Ndertimi i strukturtes mbajtese**	**m3**																
	Sp + p	op	15.8	174	2749													
	Sigurime shoqerore 16.7%	leke	2749.2	0.167	459													
	Lende ndertimi Ø	m3										1.05	15000	15750				
	Bolona	kg										3	120	360				
	Ganxha	kg										4	120	480				
	Gozhda	kg										2	90	180				
	Bitum	kg										8	90	720				
	Shuma :				**3208**									**17490**	**20698**	1656	2070	**24424**
3.415/2	**Ura druri. Ndertimi i strukturtes mbajtese per skela**	**m3**																
	Sp + p	op	15.8	174	2749													
	Sigurime shoqerore 16.7%	leke	2749.2	0.167	459													
	Lende ndertimi Ø	m3										0.055	15000	825				
	Trashe pishe e sharuar C-III	m3										0.03	25000	750				
	Bolona	kg										0.7	120	84				
	Ganxha	kg										1.3	120	156				
	Gozhda	kg										1	90	90				
	Shuma :				**3208**									**1905**	**5113**	409	511	**6034**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.415/3	**Ura druri. Shtese me derrasa, 5 cm**	**m2**																
	Sp + p	op	0.9	174	157													
	Sigurime shoqerore 16.7%	leke	156.6	0.167	26													
	Derrase pishe e sharuar C-II	m3										0.052	25000	1300				
	Gozhda	kg										1	90	90				
	Shuma :				**183**									**1390**	**1573**	126	157	**1856**
3.415/4	**Ura druri. Shtese me derrasa, 8 cm**	**m2**																
	Sp + p	op	0.9	174	157													
	Sigurime shoqerore 16.7%	leke	156.6	0.167	26													
	Derrase pishe e sharuar C-II	m3										0.084	25000	2100				
	Gozhda	kg										1	90	90				
	Shuma :				**183**									**2190**	**2373**	190	237	**2800**
3.416	**Ura druri. Parmake me lende Ø**	**m**																
	Sp + p	op	2.6	174	452													
	Sigurime shoqerore 16.7%	leke	452.4	0.167	76													
	Lende ndertimi Ø	m3										0.08	15000	1200				
	Bolona	kg										0.2	120	24				
	Gozhda	kg										0.3	90	27				
	Bitum	kg										1.35	90	122				
	Shuma :				**528**									**1373**	**1900**	152	190	**2243**
3.416	**Ura druri. Parmake me lende te sharruar**	**m**																
	Sp + p	op	2.6	174	452													
	Sigurime shoqerore 16.7%	leke	452.4	0.167	76													
	Trashe pishe e sharuar C-II	m3										0.08	25000	2000				
	Bolona	kg										0.2	120	24				
	Gozhda	kg										0.3	90	27				
	Bitum	kg										1.35	90	122				
	Shuma :				**528**									**2173**	**2700**	216	270	**3187**
			VIJA DEKOVILI E MIREMBAJTJE RRUGE															

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.443	**Mirembajte rruge per 1000 m2 te asfaltuara me asfalto**	**1000m 2**																
	Sp + p	op	12.1	115	1392													
	Sigurime shoqerore 16.7%	leke	1391.5	0.167	232													
	Asfaltobeton	ton				17.60	15	264										
	Inerte pluhur	m3				16.96	15	254										
	Autobitumatrice	op							0.01	1500	21							
	Rul me kompresor 10t	op							0.34	750	255							
	Asfaltobeton nga fabrike 5t/h	ton										1.74	5254	9142				
	Bitum	kg										14	90	1260				
	Shuma :				**1624**			**518**			**276**			**10402**	**12820**	1026	1282	**15128**
444/445	**Mirembajte rruge per 1000 m2 te asfaltuara me asfalto beton, kat II~III-te**	**1000m 2**																
	Sp + p	op	6.05	115	696													
	Sigurime shoqerore 16.7%	leke	695.75	0.167	116													
	Asfaltobeton	ton				9.50	15	143										
	Inerte pluhur	m3				5.28	15	79										
	Autobitumatrice	op							0.01	1500	10.5							
	Rul me kompresor 10t	op							0.17	750	127.5							
	Asfaltobeton nga fabrike 5t/h	ton										0.87	5254	4571				
	Bitum	kg										7	50	350				
	Shuma :				**812**			**222**			**138**			**4921**	**6093**	487	609	**7189**
			PUNIME ME SONDA NE URA															
3.455	**Shpim me sonda "UKS" Ø 1m, ~ 20m, toke ranore.**	**m**																
	Sonde "UKS"	op							7.8	1800	14040							
	Shuma :										**14040**				**14040**	1123	1404	**16567**
3.456	**Shpim me sonda "UKS" Ø 1m, ~ 20m,toke zhavore.**	**m**																
	Sonde "UKS"	op							15.1	1800	27180							
	Shuma :										**27180**				**27180**	2174	2718	**32072**
3.457	**Shpim me sonda "UKS" Ø 1m,~20m,toke shkembor**	**m**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sonde "UKS"	op							24.4	1800	43920							
	Shuma :										**43920**				**43920**	3514	4392	**51826**
3.455/1	**Shpim me sonda "UKS" Ø1m,20~40m, toke ranore.**	**m**																
	Sonde "UKS"	op							8.2	1800	14760							
	Shuma :										**14760**				**14760**	1181	1476	**17417**
3.456/1	**Ø1m,20~40m,toke zhavor**	**m**																
	Sonde "UKS"	op							15.4	1800	27720							
	Shuma :										**27720**				**27720**	2218	2772	**32710**
3.457/1	**Shpim me sonda "UKS" Ø1m,20~40m,toke shkemb**	**m**																
	Sonde "UKS"	op							24.8	1800	44640							
	Shuma :										**44640**				**44640**	3571	4464	**52675**
3.459	**Shpim me sonda "UKS" Ø1.5m,~20m, toke ranore.**	**m**																
	Sonde "UKS"	op							16.0	1800	28800							
	Shuma :										**28800**				**28800**	2304	2880	**33984**
3.460	**Shpim me sonda "UKS" Ø1.5m,~20m,toke zhavore.**	**m**																
	Sonde "UKS"	op							23.1	1800	41580							
	Shuma :										**41580**				**41580**	3326	4158	**33984**
3.457/8	**Shpim me sonda "UKS" Ø1.5m,~20m,toke shkemb.**	**m**																
	Sonde "UKS"	op							39.9	1800	71820							
	Shuma :										**71820**				**71820**	5746	7182	**49064**
3.459/1	**Shpim me sonda "UKS" Ø1.5m,20~40m,toke ranore**	**m**																
	Sonde "UKS"	op							16.4	1800	29520							
	Shuma :										**29520**				**29520**	2362	2952	**84748**
3.460/1	**Shpim me sonda "UKS" Ø1.5m,20~40m,toke zhavor**	**m**																
	Sonde "UKS"	op							23.5	1800	42300							
	Shuma :										**42300**				**42300**	3384	4230	**34834**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.457/9	**Shpim me sonda "UKS" Ø1.5m,20~40m,toke shkem**	**m**																
	Sonde "UKS"	op							40.3	1800	72540							
	Shuma :										**72540**				**72540**	5803	7254	**49914**
3.461	**Shpim me sonda "UKS" Ø 2m, ~20m, toke ranore.**	**m**																
	Sonde "UKS"	op							24.2	1800	43560							
	Shuma :										**43560**				**43560**	3485	4356	**85597**
3.462	**Shpim me sonda "UKS" Ø 2m, ~20m, toke zhavore.**	**m**																
	Sonde "UKS"	op							36.4	1800	65520							
	Shuma :										**65520**				**65520**	5242	6552	**51401**
3.461/1	**Shpim me sonda "UKS" Ø 2m,20~40m,toke ranore.**	**m**																
	Sonde "UKS"	op							24.2	1800	43560							
	Shuma :										**43560**				**43560**	3485	4356	**77314**
3.462/1	**Shpim me sonda "UKS" Ø 2m,20~40m,toke zhavor**	**m**																
	Sonde "UKS"	op							36.8	1800	66240							
	Shuma :										**66240**				**66240**	5299	6624	**51401**
An	**Shpim me sonda "UKS" Ø 0.6m, ~ 25m.**	**m**																
	Sonde "UKS"	op							6.01	1800	10818							
	Shuma :										**10818**				**10818**	865	1082	**12765**
An	**Shpim me sonda "UKS" Ø 0.8m, ~ 25m.**	**m**																
	Sonde "UKS"	op							7.26	1800	13068							
	Shuma :										**13068**				**13068**	1045	1307	**15420**
				PUNIME HEKURUDHORE														

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.474	**F V ne vija hekurudhore, traversa nen shine 45, te imprenjuara, linja kryesore, te drejta**	**km**																
	Sp + p	op	655	115	75325													
	Sigurime shoqerore 16.7%	leke	75325	0.167	12579													
	Elektrotrapan	op							14	90	1260							
	Traversa dru imprenjuar	m3										144	13500	1944000				
	Shuma :				**87904**						**1260**			**1944000**	**2033164**	162653	203316	######
3.475	**F V ne vija hekurudhore, traversa nen shine 45, te imprenjuara, linja kryesore, ne kthesa me R < 600 m**	**km**																
	Sp + p	op	730	115	83950													
	Sigurime shoqerore 16.7%	leke	83950	0.167	14020													
	Elektrotrapan	op							15	90	1350							
	Traversa dru imprenjuar	m3										160	13500	2160000				
	Shuma :				**97970**						**1350**			**2160000**	**2259320**	180746	225932	######
3.476	**F V ne vija hekurudhore, traversa nen shine 45, te imprenjuara, linja te dyta me tirfona, te drejta**	**km**																
	Sp + p	op	620	115	71300													
	Sigurime shoqerore 16.7%	leke	71300	0.167	11907													
	Elektrotrapan	op							13	90	1170							
	Traversa dru imprenjuar	m3										136	13500	1836000				
	Shuma :				**83207**						**1170**			**1836000**	**1920377**	153630	192038	######
3.483	**Ndertim shtrese ballasti me zhavorr**	**m3**																
	Sp + p	op	2	115	230													
	Sigurime shoqerore 16.7%	leke	230	0.167	38													
	Zhavorr me makineri	m3										1.15	500	575				
	Shuma :				**268**									**575**	**843**	67	84	**995**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.484	**Ndertim shtrese ballasti me çakell**	**m3**																
	Sp + p	op	2	115	230													
	Sigurime shoqerore 16.7%	leke	230	0.167	38													
	Çakell 20~70mm	m3										1.15	600	690				
	Shuma :				**268**									**690**	**958**	77	96	**1131**
	LINJA T / L GERMIMI I GROPAVE TE SHTYLLAVE																	
3.497	**shtyllash T/L, ne toke te bute kat I II,~1.5 m, sip tabani 1.5m2**	**m3**																
	Sp + p	op	3	115	345													
	Sigurime shoqerore 16.7%	leke	345	0.167	58													
	Shuma :				**403**										**403**	32	40	**475**
3.497/a	**Germim dheu per gropa shtyllash T/L, ne toke mes kat III, ~ 1.5 m, sip tabani 1.5m2**	**m3**																
	Sp + p	op	5.1	115	587													
	Sigurime shoqerore 16.7%	leke	586.5	0.167	98													
	Shuma :				**684**										**684**	55	68	**808**
3.497/b	**Germim dheu per gropa shtyllash T/L, ne toke te forte kat IV,~1.5 m, sip tabani**	**m3**																
	Sp + p	op	6.9	115	794													
	Sigurime shoqerore 16.7%	leke	793.5	0.167	133													
	Shuma :				**926**										**926**	74	93	**1093**
3.497/c	**Germim dheu per gropa shtyllash T/L, ne toke te bute kat I II, ~ 1.5m, sip tabani 4**	**m3**																
	Sp + p	op	2.7	115	311													
	Sigurime shoqerore 16.7%	leke	310.5	0.167	52													
	Shuma :				**362**										**362**	29	36	**428**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.497/d	**Germim dheu per gropa shtyllash T/L, ne toke mes kat III, ~ 1.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	3.8	115	437													
	Sigurime shoqerore 16.7%	leke	437	0.167	73													
	Shuma :				**510**										**510**	41	51	**602**
3.497/e	**Germim dheu per gropa shtyllash T/L, ne toke te forte kat IV, ~ 1.5 m, sip**	**m3**																
	Sp + p	op	5.4	115	621													
	Sigurime shoqerore 16.7%	leke	621	0.167	104													
	Shuma :				**725**										**725**	58	72	**855**
3.498	**Germim dheu per gropa shtyllash T/L, ne toke te bute kat I II,~2.5 m, sip tabani**	**m3**																
	Sp + p	op	3.3	115	380													
	Sigurime shoqerore 16.7%	leke	379.5	0.167	63													
	Shuma :				**443**										**443**	35	44	**523**
3.498/a	**Germim dheu per gropa shtyllash T/L, ne toke mes kat III, ~ 2.5 m, sip tabani 1.5m2**	**m3**																
	Sp + p	op	5	115	575													
	Sigurime shoqerore 16.7%	leke	575	0.167	96													
	Shuma :				**671**										**671**	54	67	**792**
3.498/b	**Germim dheu per gropa shtyllash T/L, ne toke te forte kat IV,~2.5 m, sip tabani**	**m3**																
	Sp + p	op	6.9	115	794													
	Sigurime shoqerore 16.7%	leke	793.5	0.167	133													
	Shuma :				**926**										**926**	74	93	**1093**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.498/c	**Germim dheu per gropa shtyllash T/L, ne toke te bute kat I II, ~ 2.5m, sip tabani 4**	**m3**																
	Sp + p	op	3.3	115	380													
	Sigurime shoqerore 16.7%	leke	379.5	0.167	63													
	Shuma :				**443**										**443**	35	44	**523**
3.498/d	**Germim dheu per gropa shtyllash T/L, ne toke mes kat III, ~ 2.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	5	115	575													
	Sigurime shoqerore 16.7%	leke	575	0.167	96													
	Shuma :				**671**										**671**	54	67	**792**
3.498/e	**Germim dheu per gropa shtyllash T/L, ne toke te forte kat IV, ~ 2.5 m, sip**	**m3**																
	Sp + p	op	6.9	115	794													
	Sigurime shoqerore 16.7%	leke	793.5	0.167	133													
	Shuma :				**926**										**926**	74	93	**1093**
3.499	**Germim dheu per gropa shtyllash T/L, ne toke te bute kat I II,~3.5 m, sip tabani**	**m3**																
	Sp + p	op	4.4	115	506													
	Sigurime shoqerore 16.7%	leke	506	0.167	85													
	Shuma :				**591**										**591**	47	59	**697**
3.499/a	**Germim dheu per gropa shtyllash T/L, ne toke mes**	**m3**																
	Sp + p	op	7.5	115	863													
	Sigurime shoqerore 16.7%	leke	862.5	0.167	144													
	Shuma :				**1007**										**1007**	81	101	**1188**
3.499/b	**Germim dheu per gropa shtyllash T/L, ne toke te forte kat IV,~3.5 m, sip tabani**	**m3**																
	Sp + p	op	10	115	1150													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	1150	0.167	192													
	Shuma :				**1342**										**1342**	107	134	**1584**
3.499/c	**Germim dheu per gropa shtyllash T/L, ne toke te bute kat I II, ~ 3.5m, sip tabani 4**	**m3**																
	Sp + p	op	4	115	460													
	Sigurime shoqerore 16.7%	leke	460	0.167	77													
	Shuma :				**537**										**537**	43	54	**633**
3.499/d	**Germim dheu per gropa shtyllash T/L, ne toke mes kat III, ~ 3.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	6.3	115	725													
	Sigurime shoqerore 16.7%	leke	724.5	0.167	121													
	Shuma :				**845**										**845**	68	85	**998**
3.499/e	**Germim dheu per gropa shtyllash T/L, ne toke te forte kat IV, ~ 3.5 m, sip**	**m3**																
	Sp + p	op	8.5	115	978													
	Sigurime shoqerore 16.7%	leke	977.5	0.167	163													
	Shuma :				**1141**										**1141**	91	114	**1346**
3.503	**Germim dheu me mina per gropa shtyllash T/L, shkemb bute, ~ 1.5 m, sip tabani 2 m2**	**m3**																
	Sp + p	op	3.5	115	403													
	Sigurime shoqerore 16.7%	leke	402.5	0.167	67													
	Kompresor	op							0.03	150	5							
	Eksploziv	kg										0.38	110	42				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**470**						**5**			**78**	**552**	44	55	**652**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.503/a	**Germim dheu me mina per gropa shtyllash T/L, shkemb, ~ 1.5 m, sip tabani 2 m2**	**m3**																
	Sp + p	op	4.6	115	529													
	Sigurime shoqerore 16.7%	leke	529	0.167	88													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**617**						**14**			**82**	**712**	57	71	**841**
3.503/c	**Germim dheu me mina per gropa shtyllash T/L, shkemb bute, ~ 1.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	2.9	115	334													
	Sigurime shoqerore 16.7%	leke	333.5	0.167	56													
	Kompresor	op							0.03	150	5							
	Eksploziv	kg										0.38	110	42				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**389**						**5**			**78**	**472**	38	47	**557**
3.503/d	**Germim dheu me mina per gropa shtyllash T/L, shkemb, ~ 1.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	3.4	115	391													
	Sigurime shoqerore 16.7%	leke	391	0.167	65													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**456**						**14**			**82**	**551**	44	55	**651**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.504	**Germim dheu me mina per gropa shtyllash T/L, shkemb bute, ~ 2.5 m, sip tabani 2 m2**	**m3**																
	Sp + p	op	4.2	115	483													
	Sigurime shoqerore 16.7%	leke	483	0.167	81													
	Kompresor	op							0.03	150	5							
	Eksploziv	kg										0.38	110	42				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**564**						**5**			**78**	**646**	52	65	**763**
3.504/a	**Germim dheu me mina per gropa shtyllash T/L, shkemb, ~ 2.5 m, sip tabani 2 m2**	**m3**																
	Sp + p	op	5.2	115	598													
	Sigurime shoqerore 16.7%	leke	598	0.167	100													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**698**						**14**			**82**	**793**	63	79	**936**
3.504/c	**Germim dheu me mina per gropa shtyllash T/L, shkemb bute, ~ 2.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	3.5	115	403													
	Sigurime shoqerore 16.7%	leke	402.5	0.167	67													
	Kompresor	op							0.03	150	5							
	Eksploziv	kg										0.38	110	42				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**470**						**5**			**78**	**552**	44	55	**652**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.504/d	**Germim dheu me mina per gropa shtyllash T/L, shkemb, ~ 2.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	4.1	115	472													
	Sigurime shoqerore 16.7%	leke	471.5	0.167	79													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**550**						**14**			**82**	**645**	52	65	**761**
3.505	**Germim dheu me mina per gropa shtyllash T/L, shkemb**	**m3**																
	Sp + p	op	5	115	575													
	Sigurime shoqerore 16.7%	leke	575	0.167	96													
	Kompresor	op							0.03	150	5							
	Eksploziv	kg										0.38	110	42				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**671**						**5**			**78**	**754**	60	75	**889**
3.505/a	**Germim dheu me mina per**	**m3**																
	Sp + p	op	6	115	690													
	Sigurime shoqerore 16.7%	leke	690	0.167	115													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**805**						**14**			**82**	**900**	72	90	**1062**
3.505/c	**Germim dheu me mina per gropa shtyllash T/L, shkemb bute, ~ 3.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	4.3	115	495													
	Sigurime shoqerore 16.7%	leke	494.5	0.167	83													
	Kompresor	op							0.03	150	5							
	Eksploziv	kg										0.38	110	42				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**577**						**5**			**78**	**660**	53	66	**779**
3.505/d	**Germim dheu me mina per gropa shtyllash T/L, shkemb, ~ 3.5 m, sip tabani 4 m2**	**m3**																
	Sp + p	op	4.9	115	564													
	Sigurime shoqerore 16.7%	leke	563.5	0.167	94													
	Kompresor	op							0.09	150	14							
	Eksploziv	kg										0.41	110	45				
	Fitil	m										1	7	7				
	Kapsolla	cope										0.7	42	29				
	Shuma :				**658**						**14**			**82**	**753**	60	75	**888**
3.506	**Bazamente C 16/20, te parapergatitura ,per shtylla metalike**	**m3**																
	Sp + p	op	13	174	2262													
	Sigurime shoqerore 16.7%	leke	2262	0.167	378													
	Traktor, Bige	op							2.9	1500	4350							
	Autovinc 5 ton	op							0.8	2000	1600							
	Bazamente C 16/20, te paraperg	m3										1	9456	9456				
	Zlite metalike transp	kg										4.8	80	384				
	Kavo celiku	kg										0.35	140	49				
	Shuma :				**2640**						**5950**			**9889**	**18479**	1478	1848	**21805**
3.507	**Shtylla metalike per T / L, me saldim, 35 - 110 kv, 1 qark**	**ton**																
	Sp + p	op	18.5	174	3219													
	Sigurime shoqerore 16.7%	leke	3219	0.167	538													
	Traktor, Bige	op							5	1500	7500							
	Traktor, Terheqes	op							3.2	2450	7840							
	Motosaldatrice	op							0.9	500	450							
	Autovinc 5 ton	op							1.6	2000	3200							
	Konstruksion metalik	ton										1	115080	115080				
	Zlite metalike transp	kg										6.3	80	504				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kavo celiku	kg										2.1	140	294				
	Tuba ngrites	ton										4.2	96	403				
	Elektroda	kg										1	285	285				
	Bulona dado	kg										13	120	1560				
	Mentesha metalike	kg										0.42	120	50				
	Shuma :				**3757**						**18990**			**118177**	**140923**	11274	14092	**166289**
3.508	**Shtylla metalike per T / L, me saldim, 35 - 110 kv, 1 qark**	**ton**																
	Sp + p	op	25	174	4350													
	Sigurime shoqerore 16.7%	leke	4350	0.167	726													
	Traktor, Bige	op							5.5	1500	8250							
	Traktor, Terheqes	op							3.2	2450	7840							
	Motosaldatrice	op							1.6	500	800							
	Autovinc 5 ton	op							1.6	2000	3200							
	Konstruksion metalik	ton										1	115080	115080				
	Zlite metalike transp	kg										6.3	80	504				
	Kavo celiku	kg										1.4	140	196				
	Tuba ngrites	ton										3.4	96	326				
	Elektroda	kg										1	285	285				
	Bulona dado	kg										22	120	2640				
	Hekur profil	kg										2.4	94	226				
	Mentesha metalike	kg										0.28	120	34				
	Shuma :				**5076**						**20090**			**119291**	**144457**	11557	14446	**170459**
3.509	**Shtylla metalike per T / L, me saldim, per 220 kv**	**ton**																
	Sp + p	op	81	174	14094													
	Sigurime shoqerore 16.7%	leke	14094	0.167	2354													
	Traktor, Bige	op							13	1500	19500							
	Traktor, Terheqes	op							2.8	2450	6860							
	Motosaldatrice	op							5.2	500	2600							
	Autovinc 5 ton	op							2	2000	4000							
	Konstruksion metalik	ton										1	117072	117072				
	Zlite metalike transp	kg										5	80	400				
	Kavo celiku	kg										1.4	140	196				
	Tuba ngrites	kg										2.4	96	230				
	Elektroda	kg										1	285	285				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Bulona dado	kg										24	120	2880				
	Hekur profil	kg										2.4	94	226				
	Mentesha metalike	kg										0.28	120	34				
	Shuma :				**16448**						**32960**			**121322**	**170730**	13658	17073	**201461**
3.510	**Shtylla metalike per T / L, me bulona 220 kv**	**ton**																
	Sp + p	op	184	174	32016													
	Sigurime shoqerore 16.7%	leke	32016	0.167	5347													
	Autovinc 5 ton	op							1.3	2000	2600							
	Konstruksion metalik	ton										1	117072	117072				
	Zlite metalike transp	kg										7.5	80	600				
	Bulona dado	kg										57	120	6840				
	Litar lini	kg										0.2	0	0				
	Shuma :				**37363**						**2600**			**124512**	**164474**	13158	16447	**194080**
3.511	**0.4~10kv**	**ton**																
	Konstruksion metalik	ton										1	122454	122454				
	Bulona dado	kg										35	120	4200				
	Shuma :													**126654**	**126654**	10132	12665	**149452**
			BOJATISJE SHTYLLE TENSION I LARTE															
3.512	**Bojatisje shtylla metalike, 1 mino+ 1vaj, ne vaske**	**ton**																
	Sp + p	op	23.6	174	4106													
	Sigurime shoqerore 16.7%	leke	4106.4	0.167	686													
	Boje minio vaji	kg										4.1	250	1025				
	Shuma :				**4792**									**1025**	**5817**	465	582	**6864**
3.513	**Bojatisje shtylla metalike, 2 mino+1vaji, me pistolete**	**ton**																
	Sp + p	op	27.8	174	4837													
	Sigurime shoqerore 16.7%	leke	4837.2	0.167	808													
	Rere lavatrice	t/km				7.2	15	108										
	Elektrokompresor 10m³/min	op							1.2	150	180							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Vinc ure 5 ton	op							1.2	50	60							
	Shoshe vibruese 9 m³/ ore	op							0.5	250	125							
	Boje minio	kg										9	235	2115				
	Boje vaji	kg										2.5	250	625				
	Rere lavatrice	m3										0.4	1250	500				
	Shuma :				**5645**			**108.0**			**365**			**3240**	**9358**	749	936	**11042**
3.514	**Bojatisje shtylla metalike, 2 mino+ 1vaji, me krahe**	**ton**																
	Sp + p	op	31	174	5394													
	Sigurime shoqerore 16.7%	leke	5394	0.167	901													
	Elektrokompresor 10m³/min	op							1.2	150	180							
	Vinc ure 5 ton	op							1.2	50	60							
	Shoshe vibruese 9 m³/ ore	op							0.5	250	125							
	Boje minio	kg										9	235	2115				
	Boje vaji	kg										4.5	250	1125				
	Rere lavatrice	m3										0.4	1250	500				
	Shuma :				**6295**						**365**			**3740**	**10400**	832	1040	**12272**
3.515	**Bojatisje shtylla metalike, 1 boje vaji ne objekt shtylla me saldim**	**ton**																
	Sp + p	op	7.7	174	1340													
	Sigurime shoqerore 16.7%	leke	1339.8	0.167	224													
	Boje vaji	kg										4.1	250	1025				
	Shuma :				**1564**									**1025**	**2589**	207	259	**3054**
3.516	**Bojatisje shtylla metalike, 1 boje vaji ne objekt shtylla me bulona E DZ - 1**	**ton**																
	Sp + p	op	13.9	174	2419													
	Sigurime shoqerore 16.7%	leke	2418.6	0.167	404													
	Boje vaji	kg										4.1	250	1025				
	Shuma :				**2823**									**1025**	**3848**	308	385	**4540**
	LINJA T/U 0 4-10 KV. SHTYLLA ME LENDE E TE CENTRIFUGUARA.																	

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.517	**Furnizim vendosje shtylla me lende te imprenjuara, zakonshme**	**m3**																
	Sp + p	op	15	174	2610													
	Sigurime shoqerore 16.7%	leke	2610	0.167	436													
	Traktor bige	op							1.1	1500	1650							
	Kavo celiku	kg										2	140	280				
	Shtylla imprenjuar	m3										1.03	18826	19391				
	Hekur ø 4 per lidhje	kg										15	115	1725				
	Ganxha izolatori	kg										15	141	2115				
	Detal e rondele per lidhje	kg										23	120	2760				
	Bulona dado	kg										3.9	120	468				
	Gozhda	kg										0.3	90	27				
	Shuma :				**3046**						**1650**			**26766**	**31462**	2517	3146	**37125**
3.518	**Furnizim vendosje shtylla me lende te imprenjuara, ne forme "A"**	**m3**																
	Sp + p	op	7.1	174	1235													
	Sigurime shoqerore 16.7%	leke	1235.4	0.167	206													
	Traktor bige	op							0.5	1500	750							
	Kavo celiku	kg										2	140	280				
	Shtylla imprenjuar	m3										1.03	18826	19391				
	Hekur ø 4 per lidhje	kg										9	115	1035				
	Detal e rondele per lidhje	kg										14	120	1680				
	Bulona dado	kg										9.2	120	1104				
	Gozhda	kg										0.3	90	27				
	Shuma :				**1442**						**750**			**23517**	**25708**	2057	2571	**30336**
3.518/1	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NH- 6 m, 130/210/4**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	1500	4050							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NH-6m	cope										1	13000	13000				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :				**2477**						**5050**			**13300**	**20827**	1666	2083	**24576**
3.519	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NH- 7 m, 130/223/4**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NH-7m	cope										1	12857	12857				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**13157**	**23249**	1860	2325	**27434**
3.520	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NH- 7 m, 130/243/5**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NH-7m	cope										1	13500	13500				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**13800**	**23892**	1911	2389	**28193**
3.521	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NH- 8 m, 130/236/5**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NH-8m	cope										1	13571	13571				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**13871**	**23964**	1917	2396	**28277**
3.522	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NM- 8 m, 150/256/5**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NM-8m	cope										1	14250	14250				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**14550**	**24642**	1971	2464	**29078**
3.523	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NT- 8 m, 190/297/5**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NT-8m	cope										1	14250	14250				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**14550**	**24642**	1971	2464	**29078**
3.524	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NM- 9 m, 150/270/5**	**cope**																
	Sp + p	op	12.2	174	2123													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NM-9m	cope										1	13636	13636				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**13936**	**24029**	1922	2403	**28354**
3.525	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NT- 9 m, 190/310/5**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NT-9m	cope										1	15000	15000				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**15300**	**25392**	2031	2539	**29963**
3.526	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NM- 10 m, 150/283/5**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NT-10m	cope										1	18182	18182				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**18482**	**28574**	2286	2857	**33717**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.527	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NT- 10 m, 190/323/5**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NT-10m	cope										1	20000	20000				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**20300**	**30392**	2431	3039	**35863**
3.528	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ndrmjetese, NT- 12 m, 190/350/5**	**cope**																
	Sp + p	op	12.2	174	2123													
	Sigurime shoqerore 16.7%	leke	2122.8	0.167	354.5													
	Traktor terheqes	op							2.7	2450	6615							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NT-12m	cope										1	25000	25000				
	Kavo celiku	kg										1	140	140				
	Zlite metalike	op										2	80	160				
	Shuma :	op			**2477**						**7615**			**25300**	**35392**	2831	3539	**41763**
3.529	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ankerore NT 2X10 190/323**	**cope**																
	Sp + p	op	52.4	174	9118													
	Sigurime shoqerore 16.7%	leke	9117.6	0.167	1523													
	Traktor bige	op							6.5	1500	9750							
	Traktor terheqes	op							4.5	2450	11025							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NT-10m	cope										2	20000	40000				
	Kavo celiku	kg										4	140	560				
	Zlite metalike	op										4	80	320				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :	op			**10640**						**21775**			**40880**	**73295**	5864	7330	**86488**
3.530	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, ankerore NT 2X12 190/350**	**cope**																
	Sp + p	op	52.4	174	9118													
	Sigurime shoqerore 16.7%	leke	9117.6	0.167	1523													
	Traktor bige	op							6.5	1500	9750							
	Traktor terheqes	op							4.5	2450	11025							
	Autovinc 5 ton	op							0.5	2000	1000							
	Shtylle centrifugale NT-12m	cope										2	25000	50000				
	Kavo celiku	kg										4	140	560				
	Zlite metalike	op										4	80	320				
	Shuma :	op			**10640**						**21775**			**50880**	**83295**	6664	8330	**98288**
3.531	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, kalimtare 1x15 297/390/7**	**cope**																
	Sp + p	op	45	174	7830													
	Sigurime shoqerore 16.7%	leke	7830	0.167	1308													
	Traktor bige	op							11	1500	16500							
	Traktor terheqes	op							14	2450	34300							
	Autovinc 5 ton	op							0.5	2000	1000							
	Motosaldatrice per TN	op							2	500	1000							
	Shtylle centrifugale NH-7m	cope										1	13500	13500				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										6	80	480				
	Tuba per ngritje	kg										8	107.7	861				
	Elektroda	kg										1.7	285	484.5				
	Shuma :	op			**9138**						**52800**			**16026**	**77963**	6237	7796	**91997**
3.531/1	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, kalimtare 1x15 190/297/8**	**cope**																
	Sp + p	op	45	174	7830													
	Sigurime shoqerore 16.7%	leke	7830	0.167	1308													
	Traktor bige	op							11	1500	16500							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Traktor terheqes	op							14	2450	34300							
	Autovinc 5 ton	op							0.5	2000	1000							
	Motosaldatrice per TN	op							2	500	1000							
	Shtylle centrifugale NH-8m	cope										1	14250	14250				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										6	80	480				
	Tuba per ngritje	kg										8	107.7	861				
	Elektroda	kg										1.7	285	484.5				
	Shuma :	op			**9138**						**52800**			**16776**	**78713**	6297	7871	**92882**
3.532	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, kalimtare 2x15 297/390/7**	**cope**																
	Sp + p	op	132	174	22968													
	Sigurime shoqerore 16.7%	leke	22968	0.167	3836													
	Traktor bige	op							33	1500	49500							
	Traktor terheqes	op							25	2450	61250							
	Autovinc 5 ton	op							3.3	2000	6600							
	Motosaldatrice per TN	op							17	500	8500							
	Shtylle centrifugale NH-7m	cope										2	13500	27000				
	Kavo celiku	kg										7	140	980				
	Zlite metalike	op										25	80	2000				
	Tuba per ngritje	kg										12	107.7	1292				
	Elektroda	kg										3.4	285	969				
	Shuma :	op			**26804**						**125850**			**32241**	**184895**	14792	18489	**218176**
3.532/1	**Furnizim vendosje shtylla te centifuguara B. A. C25/30 per linja 0.4-10 kv, me traktor, kalimtare 2x15 190/297/8**	**cope**																
	Sp + p	op	132	174	22968													
	Sigurime shoqerore 16.7%	leke	22968	0.167	3836													
	Traktor bige	op							33	1500	49500							
	Traktor terheqes	op							25	2450	61250							
	Autovinc 5 ton	op							3.3	2000	6600							
	Motosaldatrice per TN	op							17	500	8500							
	Shtylle centrifugale NH-8m	cope										2	14250	28500				
	Kavo celiku	kg										7	140	980				
	Zlite metalike	op										25	80	2000				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Tuba per ngritje	kg										12	107.7	1292				
	Elektroda	kg										3.4	285	969				
	Shuma :	op			**26804**						**125850**			**33741**	**186395**	14912	18639	**219946**
		LINJA T/L 35 KV SHTYLLA TE CENTRIFUGUARA																
3.533	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 N VII, 18m, 350/483/10m ø 350/8 m**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 8m	cope										1	14250	14250				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										8	107.7	861				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**37048**	**131968**	10557	13197	**155722**
3.534	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 NT VIII, 20 m, 350/483/10m ø 350/10 m**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										11.6	107.7	1249				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Bulona e dadi	kg										0.4	120	48				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**43234**	**138154**	11052	13815	**163021**
3.535	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 N VII F, 18m, 350/483/10m ø 350/8 m**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 8m	cope										1	14250	14250				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										8	107.7	861				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**37048**	**131968**	10557	13197	**155722**
3.536	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 N VII SHF, 16m, 350/483/10m ø 350/6 m**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 6m	cope										1	13000	13000				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										8	107.7	861				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**35798**	**130718**	10457	13072	**154247**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.537	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 NT VIIII SHF, 18 m, 350/483/10m ø 350/8 m**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 8m	cope										1	14250	14250				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										11.6	107.7	1249				
	Bulona e dadi	kg										0.4	120	48				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**37484**	**132404**	10592	13240	**156236**
3.538	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 N1, 15m, 297/390/7m 190/297/8**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 8m	cope										1	14250	14250				
	Shtylle b/a centrifugale 7m	cope										1	13500	13500				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										8	107.7	861				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**30548**	**125468**	10037	12547	**148052**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.539	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 N2, 22m, 350/483/10m 190/350/12**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 12m	cope										1	25000	25000				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										11.6	107.7	1249				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**48186**	**143106**	11448	14311	**168865**
3.540	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 NT2, 18m, 350/483/10m 190/350/12**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 12m	cope										1	25000	25000				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										8	107.7	861				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**47798**	**142718**	11417	14272	**168407**
3.541	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 NT2, 22m, 350/483/10m 190/350/12**	**cope**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 12m	cope										1	25000	25000				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										11.6	107.7	1249				
	Bulona e dadi	kg										0.3	120	36				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**48222**	**143142**	11451	14314	**168907**
3.542	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, 35 NT3, 19.4m, 350/449/7.4m 190/350/12**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	19048	19048				
	Shtylle b/a centrifugale 12m	cope										1	23810	23810				
	Kavo celiku	kg										5	140	700				
	Zlite metalike	op										9.4	80	752				
	Tuba ngrites	kg										11.6	107.7	1249				
	Bulona e dadi	kg										0.3	120	36				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**46079**	**140999**	11280	14100	**166379**
3.543	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, ankerore, 35 AK - 40, 2X15, 350/483/10 ø 350/5**	**cope**																
	Sp + p	op	133	174	23142													
	Sigurime shoqerore 16.7%	leke	23142	0.167	3865													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Traktor bige	op							33	1500	49500							
	Traktor terheqes	op							25	2450	61250							
	Autovinc 5 ton	op							3.3	2000	6600							
	Motosaldatrice T / L	op							17	500	8500							
	Shtylle b/a centrifugale 10m	cope										2	20000	40000				
	Shtylle b/a centrifugale 6m	cope										2	13000	26000				
	Kavo celiku	kg										6.7	140	938				
	Zlite metalike	op										25	80	2000				
	Tuba ngrites	kg										11.6	107.7	1249				
	Elektroda	kg										3.4	285	969				
	Shuma :				**27007**						**125850**			**71156**	**224013**	17921	22401	**264335**
3.544	**Furnizim vendosje shtylla te centifuguara T / L 35 kv, ndermjetese, ankerore, 35 AKT - 40, 2X18, 350/483/10 ø 350/8**	**cope**																
	Sp + p	op	133	174	23142													
	Sigurime shoqerore 16.7%	leke	23142	0.167	3865													
	Traktor bige	op							33	1500	49500							
	Traktor terheqes	op							25	2450	61250							
	Autovinc 5 ton	op							3.3	2000	6600							
	Motosaldatrice T / L	op							17	500	8500							
	Shtylle b/a centrifugale 10m	cope										2	20000	40000				
	Shtylle b/a centrifugale 8m	cope										2	14250	28500				
	Kavo celiku	kg										6.7	140	938				
	Zlite metalike	op										25	80	2000				
	Tuba ngrites	kg										11.6	107.7	1249				
	Elektroda	kg										3.4	285	969				
	Shuma :				**27007**						**125850**			**73656**	**226513**	18121	22651	**267285**
	LINJA T/L 110 E 220 KV. SHTYLLA TE CENTRIFUGUARA																	
3.545	**Shtylla centrifuguara T / L 110 e 220 kv, ndermjetese 110 kv, 110NB4, 22 m, 350/483/10m ø 350/12 m**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 12m	cope										1	25000	25000				
	Kavo celiku	kg										6.7	140	938				
	Zlite metalike	op										12.5	80	1000				
	Tuba ngrites	kg										11.6	107.7	1249				
	Bulona dado	kg										6.6	120	792				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**49464**	**144384**	11551	14438	**170373**
3.546	**Shtylla centrifuguara T / L 110 e 220 kv, ndermjetese 110 kv, 110NB5, 20 m, 350/483/10m ø 350/10 m**	**cope**																
	Sp + p	op	72	174	12528													
	Sigurime shoqerore 16.7%	leke	12528	0.167	2092													
	Traktor bige	op							19	1500	28500							
	Traktor terheqes	op							19	2450	46550							
	Autovinc 5 ton	op							1.3	2000	2600							
	Motosaldatrice T / L	op							5.3	500	2650							
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Shtylle b/a centrifugale 10m	cope										1	20000	20000				
	Kavo celiku	kg										6.7	140	938				
	Zlite metalike	op										12.5	80	1000				
	Tuba ngrites	kg										11.6	107.7	1249				
	Bulona dado	kg										6.6	120	792				
	Elektroda	kg										1.7	285	484.5				
	Shuma :				**14620**						**80300**			**44464**	**139384**	11151	13938	**164473**
3.547	**Shtylla centrifuguara T / L 110 e 220 kv, ndermjetese 220 kv, 220NB1, 2x20 m, ø 400/8m ø 400/12 m**	**cope**																
	Sp + p	op	136	174	23664													
	Sigurime shoqerore 16.7%	leke	23664	0.167	3952													
	Traktor bige	op							26	1500	39000							
	Traktor terheqes	op							7.5	2450	18375							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Autovinc 5 ton	op							4	2000	8000							
	Motosaldatrice T / L	op							19	500	9500							
	Shtylle b/a centrifugale 8m	cope										2	14250	28500				
	Shtylle b/a centrifugale 12m	cope										2	25000	50000				
	Kavo celiku	kg										5.6	140	784				
	Zlite metalike	op										25	80	2000				
	Tuba ngrites	kg										11.6	107.7	1249				
	Bulona dado	kg										32	120	3840				
	Elektroda	kg										4	285	1140				
	Shuma :				**27616**						**74875**			**87513**	**190004**	15200	19000	**224205**
			LINJA T/L. SHTRIRJE E TERHEQJE TELI															
3.548	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, bakri, me seksion 25m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.75	2000	1500							
	Tel percjelles bakri	kg										667	169	112723				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										2.5	80	200				
	Shuma :				**22946**						**35800**			**113689**	**172435**	13795	17243	**203473**
3.549	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, bakri, me seksion 35m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.75	2000	1500							
	Tel percjelles bakri	kg										974	169	164606				
	Kembalec metalik	kg										4.7	96	451				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										5	80	400				
	Shuma :				**22946**						**35800**			**165772**	**224518**	17961	16577	**259056**
3.550	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, bakri, me seksion 50 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.75	2000	1500							
	Tel percjelles bakri	kg										1374	169	232206				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										5	80	400				
	Shuma :				**22945.6**						**35800**			**233372.2**	**292118**	23369	29212	**344699**
3.551	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, bakri, me seksion 70 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.75	2000	1500							
	Tel percjelles bakri	kg										1864	169	315016				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										10	80	800				
	Shuma :				**22945.6**						**35800**			**316582.2**	**375328**	30026	37533	**442887**
3.552	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, bakri, me seksion 95 m/m²**	**km**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	131	174	22794													
	Sigurime shoqerore 16.7%		22794	0.167	3807													
	Traktore S/80/100 T/L	op							16	2450	39200							
	Autovinc 5 ton	op							1.9	2000	3800							
	Tel percjelles bakri	kg										2524	169	426556				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										10	80	800				
	Shuma :				**26600.6**						**43000**			**428122.2**	**497723**	39818	49772	**587313**
3.553	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, bakri, me seksion 120 m/m²**	**km**																
	Sp + p	op	131	174	22794													
	Sigurime shoqerore 16.7%		22794	0.167	3807													
	Traktore S/80/100 T/L	op							16	2450	39200							
	Autovinc 5 ton	op							1.9	2000	3800							
	Tel percjelles bakri	kg										3190	169	539110				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										15	80	1200				
	Shuma :				**26600.6**						**43000**			**541076.2**	**610677**	48854	61068	**720599**
3.554	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, bakri, me seksion 185 m/m²**	**km**																
	Sp + p	op	131	174	22794													
	Sigurime shoqerore 16.7%		22794	0.167	3807													
	Traktore S/80/100 T/L	op							16	2450	39200							
	Autovinc 5 ton	op							1.9	2000	3800							
	Tel percjelles bakri	kg										4906	169	829114				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										25	80	2000				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**26600.6**						**43000**			**831880.2**	**901481**	72118	90148	######
3.548/1	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumini, me seksion 25 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumini	kg										205	166	34030				
	Kembalec metalik	kg										4.7	96	451.2				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										1	80	80				
	Shuma :				**22946**						**35000**			**34876.2**	**92822**	7426	9282	**109530**
3.549/1	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumini, me seksion 35 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumini	kg										287	166	47642				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										1.5	80	120				
	Shuma :				**22945.6**						**35000**			**48528.2**	**106474**	8518	10647	**125639**
3.550/1	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumini, me seksion 50 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumini	kg										410	166	68060				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										2.5	80	200				
	Shuma :				**22945.6**						**35000**			**69026.2**	**126972**	10158	12697	**149827**
3.551/1	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumini, me seksion 70 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumini	kg										576	166	95616				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										2.5	96	240				
	Shuma :				**22945.6**						**35000**			**96622.2**	**154568**	12365	15457	**182390**
3.552/1	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumini, me seksion 95 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumini	kg										775	166	128650				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										5	80	400				
	Shuma :				**22945.6**						**35000**			**129816.2**	**187762**	15021	18776	**221559**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.553/1	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumini, me seksion 120 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumini	kg										971	166	161186				
	Kembalec metalik	kg										4.7	96	451.2				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										5	80	400				
	Shuma :				**22945.6**						**35000**			**162352.2**	**220298**	17624	22030	**259951**
3.554/1	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumini, me seksion 185 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumini	kg										1517	166	251822				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										5	80	400				
	Shuma :				**22945.6**						**35000**			**252988.2**	**310934**	24875	31093	**366902**
3.548/2	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 25 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumin celik	kg										278	157	43646				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										1.5	80	120				
	Shuma :				**22946**						**35000**			**44532**	**102478**	8198	10248	**120924**
3.549/2	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 35 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumin celik	kg										453	157	71121				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										2	80	160				
	Shuma :				**22946**						**35000**			**72047**	**129993**	10399	12999	**153391**
3.550/2	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 50 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	1950	27300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumin celik	kg										591	157	92787				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										2.5	80	200				
	Shuma :				**22946**						**28000**			**93753**	**144699**	11576	14470	**170745**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.551/2	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 70 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							14	2450	34300							
	Autovinc 5 ton	op							0.35	2000	700							
	Tel percjelles alumin celik	kg										830	157	130310				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										5	80	400				
	Shuma :				**22946**						**35000**			**131476**	**189422**	15154	18942	**223518**
3.552/2	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 95 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							16	2450	39200							
	Autovinc 5 ton	op							0.85	2000	1700							
	Tel percjelles alumin celik	kg										1219	157	191383				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										6	80	480				
	Shuma :				**22946**						**40900**			**192629**	**256475**	20518	25647	**302640**
3.553/2	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 120 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							16	2450	39200							
	Autovinc 5 ton	op							0.85	2000	1700							
	Tel percjelles alumin celik	kg										1484	157	232988				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										7.5	80	600				
	Shuma :				**22946**						**40900**			**234354**	**298200**	23856	29820	**351876**
3.554/2	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 185 m/m²**	**km**																
	Sp + p	op	113	174	19662													
	Sigurime shoqerore 16.7%	leke	19662	0.167	3284													
	Traktore S/80/100 T/L	op							16	2450	39200							
	Autovinc 5 ton	op							0.85	2000	1700							
	Tel percjelles alumin celik	kg										2325	157	365025				
	Kembalec metalik	kg										4.7	96	451				
	Aks barabani	kg										0.7	70	49				
	Kavo celiku	kg										1.9	140	266				
	Zlite metalike	kg										11.5	80	920				
	Shuma :				**22946**						**40900**			**366711**	**430557**	34445	43056	**508057**
3.555	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 300 m/m²**	**km**																
	Sp + p	op	443	174	77082													
	Sigurime shoqerore 16.7%	leke	77082	0.167	12873													
	Traktore S/80/100 T/L	op							52	2450	127400							
	Autovinc 5 ton	op							2	2000	4000							
	Tel percjelles alumin celik	kg										3327	157	522339				
	Kembalec metalik	kg										9.3	96	893				
	Aks barabani	kg										2.3	70	161				
	Kavo celiku	kg										2.5	140	350				
	Zlite metalike	kg										16.6	80	1328				
	Shuma :				**89955**						**131400**			**525071**	**746425**	59714	74643	**880782**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.556	**Shtrirje e terheqje 3 fije teli (percjellesa) me makineri, alumin-celik, me seksion 400 m/m²**	**km**																
	Sp + p	op	443	174	77082													
	Sigurime shoqerore 16.7%	leke	77082	0.167	12873													
	Traktore S/80/100 T/L	op							52	2450	127400							
	Autovinc 5 ton	op							2.7	2000	5400							
	Tel percjelles alumin celik	kg										4548	157	714036				
	Kembalec metalik	kg										9.3	96	893				
	Aks barabani	kg										2.3	70	161				
	Kavo celiku	kg										2.5	140	350				
	Zlite metalike	kg										16.6	80	1328				
	Shuma :				**89955**						**132800**			**716768**	**939522**	75162	93952	######
3.564	**Shtrirje terheqje Trosi, 1 fije ç - 35**	**km**																
	Sp + p	op	50	174	8700													
	Sigurime shoqerore 16.7%	leke	8700	0.167	1453													
	Traktore S/80/100 T/L	op							6	2450	14700							
	Autovinc 5 ton	op							0.3	2000	600							
	Tel percjelles alumin-celik	kg										322	157	50554				
	Kembalec metalik	kg										1.4	96	134.4				
	Aks barabani	kg										0.2	70	14				
	Kavo celiku	kg										0.55	140	77				
	Zlite metalike	kg										2.5	80	200				
	Shuma :				**10153**						**15300**			**50979**	**76432**	6115	7643	**90190**
3.565	**Shtrirje terheqje Trosi, 1 fije ç - 50**	**km**																
	Sp + p	op	50	174	8700													
	Sigurime shoqerore 16.7%	leke	8700	0.167	1453													
	Traktore S/80/100 T/L	op							6	2450	14700							
	Autovinc 5 ton	op							0.3	2000	600							
	Tel percjelles alumin-celik	kg										415	157	65155				
	Kembalec metalik	kg										1.4	96	134.4				
	Aks barabani	kg										0.2	70	14				
	Kavo celiku	kg										0.55	140	77				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Zlite metalike	kg										2.5	80	200				
	Shuma :				**10153**						**15300**			**65580**	**91033**	7283	9103	**107419**
3.566	**Shtrirje terheqje Trosi, 1 fije ç - 70**	**km**																
	Sp + p	op	50	174	8700													
	Sigurime shoqerore 16.7%	leke	8700	0.167	1453													
	Traktore S/80/100 T/L	op							6	2450	14700							
	Autovinc 5 ton	op							0.3	2000	600							
	Tel percjelles alumin-celik	kg										621	157	97497				
	Kembalec metalik	kg										1.4	96	134.4				
	Aks barabani	kg										0.2	70	14				
	Kavo celiku	kg										0.55	140	77				
	Zlite metalike	kg										2.5	80	200				
	Shuma :				**10153**						**15300**			**97922**	**123375**	9870	12338	**145583**
3.567	**Shtrirje terheqje Trosi, 2 fije ç - 50**	**km**																
	Sp + p	op	100	174	17400													
	Sigurime shoqerore 16.7%	leke	17400	0.167	2906													
	Traktore S/80/100 T/L	op							12	2450	29400							
	Autovinc 5 ton	op							0.6	2000	1200							
	Tel percjelles alumin-celik	kg										830	157	130310				
	Kembalec metalik	kg										2.8	96	268.8				
	Aks barabani	kg										0.4	70	28				
	Kavo celiku	kg										1.1	140	154				
	Zlite metalike	kg										5	80	400				
	Shuma :				**20306**						**30600**			**131161**	**182067**	14565	18207	**214839**
		LINJA T/L - IZOLIMI ELEKTRIK NE LINJA																
3.568	**Punime izolimi elektrik ne linja, T/U 6 - 10 kv, izolator mbeshtetes, T/U me 2cope**	**shtylla**																
	Sp + p	op	0.65	174	113.1													
	Sigurime shoqerore 16.7%	leke	113.1	0.167	18.89													
	Izolator porcelani, T/U mbesht.	cope										2	450	900				
	Kunja izolator	cope										2	94	188				
	Dado	cope										2	10	20				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Material mbushes	%										1108	0.005	6				
	Shuma :				**132**									**1114**	**1246**	100	125	**1470**
3.569	**Punime izolimi elektrik ne linja, T/U 6 - 10 kv, izolator mbeshtetes, 6-10kv 3 cope**	**shtylla**																
	Sp + p	op	1.55	174	269.7													
	Sigurime shoqerore 16.7%	leke	269.7	0.167	45													
	Izolator porcelani, T/ L.	cope										3	750	2250				
	Kunja izolator	cope										3	94	282				
	Dado	cope										3	10	30				
	Material mbushes	%										2562	0.007	18				
	Shuma :				**315**									**2580**	**2895**	232	289	**3416**
3.570	**Punime izolimi elektrik ne linja, TL-35 kv, ne shtylla ndermjetme, izolant-mbesh.**	**shtylla**																
	Sp + p	op	0.63	174	109.6													
	Sigurime shoqerore 16.7%	leke	109.62	0.167	18.3													
	Izolator mbeshtjelles, T/ L 35kv	cope										3	750	2250				
	Shuma :				**128**									**2250**	**2378**	190	238	**2806**
3.571	**Punime izolimi elektrik ne linja, TL-35 kv, ne shtylla ndermjetme, izolant- vares**	**shtylla**																
	Sp + p	op	2.3	174	400													
	Sigurime shoqerore 16.7%	leke	400.2	0.167	67													
	Traktor terheqes	op							0.78	2450	1911							
	Izolator vares	cope										9.1	750	6825				
	Litar lini	kg										0.3	200	60				
	Shuma :				**467**						**1911**			**6885**	**9263**	741	926	**10930**
3.572	**Punime izolimi elektrik ne linja, TL-35 kv, ne shtylla ankerore, tel ≤ 120mm²**	**shtylla**																
	Sp + p	op	2.6	174	452													
	Sigurime shoqerore 16.7%	leke	452.4	0.167	76													
	Traktor terheqes	op							3.9	2450	9555							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Izolator vares	cope										24.3	681.8	16568				
	Litar lini	kg										0.3	200	60				
	Kavo celiku	kg										1.4	140	196				
	Shuma :				**528**						**9555**			**16824**	**26907**	2153	2691	**31750**
3.573	**Punime izolimi elektrik ne linja, TL- 35 kv, ne shtylla ankerore, tel > 120mm²**	**shtylla**																
	Sp + p	op	2.6	174	452													
	Sigurime shoqerore 16.7%	leke	452.4	0.167	76													**31750**
	Traktor terheqes	op							3.9	2450	9555							
	Izolator vares	cope										24.3	750	18225				
	Litar lini	kg										0.3	200	60				
	Kavo celiku	kg										1.4	140	196				
	Shuma :				**528**						**9555**			**18481**	**28564**	2285	2856	**33705**
	LINJA T/L - KUNDER PESHA, PUNIME NE N/STACIONE																	
3.614	**Pergatitje e vendosje tabela sinjalizimi (cope 2)**	**shtylla**																
	Sp + p	op	0.62	174	108													
	Sigurime shoqerore 16.7%	leke	107.88	0.167	18													
	Tabela sinjalizimi	cope										2	650	1300				
	Shuma :				**126**									**1300**	**1426**	114	143	**1683**
3.615/ 2-9	**F V shtylla te centrifuguara per N/stacione me vendosje ne gote ø 190/297&350,203/297,297/395,356 /483,300,400mm**	**ml**																
	Sp + p	op	1.1	174	191													
	Sigurime shoqerore 16.7%	leke	191.4	0.167	32													
	Autovinc 5 ton	op							0.3	2000	600							
	Kavo celiku	kg										0.2	140	28				
	Shuma :				**223**						**600**			**28**	**851**	68	85	**1005**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
615/10-615/17	**Furnizim e vendosje shtylla te centifuguara per N/stacione me saldim, shtohet mbi A-615/2-615/9**	**ml**																
	Sp + p	op	0.3	174	52													
	Sigurime shoqerore 16.7%	leke	52.2	0.167	9													
	Autovinc 5 ton	op							0.1	2000	200							
	Shuma :				**61**						**200**				**261**	21	26	**308**
			P U N I M E T E N D R Y S H M E															
3.616	**F V bordura betoni 12x25cm**	**m**																
	Sp + p	op	0.75	174	131													
	Sigurime shoqerore 16.7%	leke	130.5	0.167	22													
	Transport	t/km				0.58	15	8.7										
	Bordura	ml										1	296	296.0				
	Cimento 32.5 N	kg										3.75	9.0	33.8				
	Rere natyrore	m3										0.015	870	13.1				
	Shuma :				**152**			**8.7**						**343**	**504**	40	50	**594**
3.616/a	**F V bordura betoni 15x25cm**	**m**																
	Sp + p	op	0.8	174	139													
	Sigurime shoqerore 16.7%	leke	139.2	0.167	23													
	Transport	t/km				0.63	15	9.5										
	Bordura	ml										1	472	472.0				
	Cimento 32.5 N	kg										4.5	9.0	40.5				
	Rere natyrore	m3										0.018	870	15.7				
	Shuma :				**162**			**9.5**						**528**	**700**	56	70	**826**
3.616/a	**F V bordura betoni 15x30cm**	**m**																
	Sp + p	op	1.0	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Transport	t/km				0.76	15	11.4										
	Bordura	ml										1	566	566.0				
	Cimento 32.5 N	kg										4.5	9.0	40.5				
	Rere natyrore	m3										0.018	870	15.7				
	Shuma :				**203**			**11.4**						**622**	**837**	67	84	**987**
3.617	**Bordura betoni 15x35 cm**	**m**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	1.06	174	184													
	Sigurime shoqerore 16.7%	leke	184.44	0.167	31													
	Transport	t/km				0.91	15	13.7										
	Bordura	ml										1	665	665.0				
	Cimento 32.5 N	kg										4.5	9.0	40.5				
	Rere natyrore	m3										0.018	870	15.7				
	Shuma :				**215**			**14**						**721**	**950**	76	95	**1121**
3.618	**Bordura betoni 20x35 cm**	**m**																
	Sp + p	op	1.4	174	244													
	Sigurime shoqerore 16.7%	leke	243.6	0.167	41													
	Transport	t/km				1.13	15	17.0										
	Bordura	m										1	885	885.0				
	Cimento 32.5 N	kg										5	9.0	45.0				
	Rere natyrore	m3										0.02	870	17.4				
	Shuma :				**284**			**17.0**						**947**	**1249**	100	125	**1473**
3.619	**Bordura betoni 25x35 cm**	**m**																
	Sp + p	op	1.52	174	264													
	Sigurime shoqerore 16.7%	leke	264.48	0.167	44													
	Transport	t/km				1.42	15	21.3										
	Bordura	m										1	1103	1103				
	Cimento 32.5 N	kg										5	9.0	45.0				
	Rere natyrore	m3										0.02	870	17.4				
	Shuma :				**309**			**21.3**						**1165**	**1495**	120	149	**1764**
3.620	**Trotuar, me 6 cm beton, me pllaka**	**m2**																
	Sp + p	op	2.14	174	372													
	Sigurime shoqerore 16.7%	leke	372.36	0.167	62													
	Pllaka trotuari	m2										1.01	436	440.4				
	Cimento 32.5 N	kg										19	7.8	148.2				
	Rere natyrore	m3										0.03	850	25.5				
	Zhavorr natyror	m3										0.07	500	35.0				
	Shuma :				**435**									**649**	**1084**	87	108	**1279**
3.621	**Trotuar, me 6 cm beton, me lluster**	**m2**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	1.5	174	261													
	Sigurime shoqerore 16.7%	leke	261	0.167	44													
	Cimento 32.5 N	kg										25	7.8	195.0				
	Rere natyrore	m3										0.02	850	17.0				
	Zhavorr natyror	m3										0.07	500	35.0				
	Shuma :				**305**									**247**	**552**	44	55	**651**
3.622	**Trotuar, me 3 cm asfalto beton, mbi cakell**	**m2**																
	Sp + p	op	0.29	174	50													
	Sigurime shoqerore 16.7%	leke	50.46	0.167	8													
	Cakell mbeturine kave	m3										0.11	360	39.6				
	Asfaltobeton ranor	ton										0.063	3352	211.2				
	Shuma :				**59**									**251**	**310**	25	31	**365**
3.623	**Trotuar, me 3 cm asfalto beton, mbi zhavor**	**m2**																
	Sp + p	op	0.23	174	40.0													
	Sigurime shoqerore 16.7%	leke	40.02	0.167	6.7													
	Zhavorr natyror	m3										0.11	500	55				
	Asfaltobeton ranor	ton										0.063	3352	211				
	Shuma :				**47**									**266**	**313**	25	31	**369**
3.624	**H / Izolim me emulsion, 2 duar bitum**	**m2**																
	Sp + p	op	0.41	174	71													
	Sigurime shoqerore 16.7%	leke	71.34	0.167	12													
	Vajguri	liter										0.22	280	62				
	Dru zjarri	m3										0.01	2700	27				
	Bitum M - 3	kg										3.8	90	342				
	Shuma :				**83**									**431**	**514**	41	51	**606**
3.625	**H / Izolim me emulsion, 1 K. Katr. + 2 duar bitum**	**m2**																
	Sp + p	op	0.7	174	122													
	Sigurime shoqerore 16.7%	leke	121.8	0.167	20													
	Vajguri	liter										0.22	280	62				
	Karton katramat	m2										1.15	120	138				
	Mastike bitumi	kg										3.7	40	148				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Dru zjarri	m3										0.01	2700	27				
	Shuma :				**142**									**375**	**517**	41	52	**610**
3.626	**H / Izolim me emulsion, 2 K. Katr. + 3 duar bitum**	**m2**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Vajguri	liter										0.22	280	62				
	Karton katramat	m2										2.3	120	276				
	Mastike bitumi	kg										7.1	40	284				
	Dru zjarri	m3										0.02	2700	54				
	Shuma :				**203**									**676**	**879**	70	88	**1037**
3.627	**H / Izolim me emulsion, 3 K. Katr. + 4 duar bitum**	**m2**																
	Sp + p	op	1.31	174	228													
	Sigurime shoqerore 16.7%	leke	227.94	0.167	38													
	Vajguri	liter										0.22	280	62				
	Karton katramat	m2										3.45	120	414				
	Mastike bitumi	kg										10.5	40	420				
	Dru zjarri	m3										0.03	2700	81				
	Shuma :				**266**									**977**	**1243**	99	124	**1466**
3.628	**Lluster cimento 2 cm 1: 2**	**m2**																
	Sp + p	op	0.6	174	104													
	Sigurime shoqerore 16.7%	leke	104.4	0.167	17													
	Cimento 32.5 N	kg										10.5	9.0	95				
	Rere lavatrice	m3										0.02	1250	25				
	Shuma :				**122**									**120**	**241**	19	24	**285**
629- 630	**Suvatim me llac cim M 25 50, ne mure guri**	**m2**																
	Sp + p	op	1.3	174	226													
	Sigurime shoqerore 16.7%	leke	226.2	0.167	38													
	Cimento 32.5 N	kg										8	9.0	72				
	Rere e lare	m3										0.04	1250	50				
	Shuma :				**264**									**122**	**386**	31	39	**455**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
631-632	**Suvatim me llac cim M 25, 50, ne mure betoni**	**m2**																
	Sp + p	op	1.39	174	242													
	Sigurime shoqerore 16.7%	leke	241.86	0.167	40													
	Cimento 32.5 N	kg										5.4	9	48.6				
	Rere e lare	m3										0.03	1250	38				
	Shuma :				**282**									**86**	**368**	29	37	**435**
3.633	**Fugature llac cimento M - 50, Mur guri**	**m2**																
	Sp + p	op	0.98	174	171													
	Sigurime shoqerore 16.7%	leke	170.52	0.167	28													
	Rere llaci	m3										0.006	1250	8				
	Cimento 32.5 N	kg										1.4	9	13				
	Shuma :				**199**									**20**	**219**	18	22	**259**
3.636	**Parmake ure, metalik i gatshem**	**kg**																
	Sp + p	op	0.07	174	12.2													
	Sigurime shoqerore 16.7%	leke	12.18	0.167	2.0													
	Saldatrice	op							0.01	80	0.8							
	Konstruksion metalik	kg										1	112	112				
	Materiale te ndryshme	%										111.51	0.005	0.6				
	Shuma :				**14**						**0.8**			**112**	**127**	10	13	**150**
3.639	**Veshje pllaka guri 50x40 cm; 50x50 cm**	**m2**																
	Sp + p	op	1.15	174	200													
	Sigurime shoqerore 16.7%	leke	200.1	0.167	33													
	Pllaka guri	m3										0.051	24750	1262				
	Rere natyrore	m3										0.025	850	21				
	Cimento M - 400	kg										8	9	72				
	Shuma :				**234**									**1356**	**1589**	127	159	**1875**
3.640	**Veshje skarpatesh 10 cm zhavorr + 20 cm gure**	**m2**																
	Sp + p	op	1.91	174	332													
	Sigurime shoqerore 16.7%	leke	332.34	0.167	56													
	Zhavorr natyror	m3										0.11	500	55				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Gure	m3										0.24	724	174				
	Shuma :				**388**									**229**	**617**	49	62	**728**
3.643	**Mbjellje bari ne skarpat**	**m2**																
	Sp + p	op	0.17	115	20													
	Sigurime shoqerore 16.7%	leke	19.55	0.167	3													
	Shuma :				**23**										**23**	2	2	**27**
3.644	**Porte metalike me mekanizem ngrites me krahe**	**ton**																
	Sp + p	op	50	174	8700													
	Sigurime shoqerore 16.7%	leke	8700	0.167	1453													
	Kostruksion i gatshem	ton										1	112668	112668				
	Shuma :				**10153**									**112668**	**122821**	9826	12282	**144928**
3.651	**Qylym dige me zhavorr perhapur me makineri**	**m2**																
	Buldozer S - 80/100	op							0.02	2450	56							
	Zhavorr natyror me makineri	m3										1.1	500	550				
	Shuma :										**56**			**550**	**606**	49	61	**715**
3.652	**Furnizim, vendosje tuba plastmasi ø 200**	**m**																
	Sp + p	op	0.6	174	104													
	Sigurime shoqerore 16.7%	leke	104.4	0.167	17													
	Tub plastmasi me mufte	ml										1.06	705	747.3				
	Shuma :				**122**									**747**	**869**	70	87	**1026**
3.653	**Furnizim, vendosje tuba plastmasi ø 150**	**m**																
	Sp + p	op	0.5	174	87													
	Sigurime shoqerore 16.7%	leke	87	0.167	15													
	Tub plastmasi me mufte	ml										1.05	480	504				
	Shuma :				**102**									**504**	**606**	48	61	**715**
3.654	**Furnizim, vendosje tuba plastmasi ø 100**	**m**																
	Sp + p	op	0.31	174	53.9													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	53.94	0.167	9.0													
	Tub plastmasi me mufte	ml										1.03	350	361				
	Shuma :				**63**									**361**	**423**	34	42	**500**
3.654/1	**Furnizim, vendosje tuba plastmasi ø 80**	**m**																
	Sp + p	op	0.25	174	44													
	Sigurime shoqerore 16.7%	leke	43.5	0.167	7													
	Tub plastmasi me mufte	ml										1.05	282	296.1				
	Shuma :				**51**									**296**	**347**	28	35	**409**
3.655	**Prize me elem. B.A. parabolike per 100l/sek, zakonsh.**	**cope**																
	Sp + p	op	25	174	4350													
	Sigurime shoqerore 16.7%	leke	4350	0.167	726													
	Transp. me auto	t/km				3.4	15	51										
	Transp. me traktor 30%	t/km				0.45	150	68										
	Elemente B.A	m3										0.32	11061	3540				
	Llac cimento	m3										0.01	7800	78				
	Pllaka betoni 5 cm	m2										3.8	436	1655				
	Cimento 32.5 N	kg										10	8	78				
	Rere e lare	m3										0.03	1250	38				
	Tub ø 400 betoni	m										1.01	1271	1283				
	Zhavorr natyror	m3										0.07	500	35				
	Zall fraksionuar	m3										0.01	650	7				
	Kallep inventari	m2										0.14	150	21				
	Hekur Ø	kg										18	92	1656				
	Detale metalike	kg										8	120	960				
	Lende druri sharuar, Ah C II	m3										0.02	15000	300				
	Materiale te ndryshme 1 %	%										9650.1	0.01	97				
	Shuma :				**5076**			**119**						**9747**	**14942**	1195	1494	**17631**
3.656	**Prize me elem. B.A. parabolike per 100l/sek, me porte barazh**	**cope**																
	Sp + p	op	38	174	6612													
	Sigurime shoqerore 16.7%	leke	6612	0.167	1104													
	Transp. me auto	t/km				5.9	15	89										
	Transp. me traktor 30%	t/km				0.76	150	114										
	Elemente B.A	m3										0.48	11061	5309				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Llac cimento	m3										0.01	7800	78				
	Pllaka betoni 5 cm	m2										8.5	436	3702				
	Cimento 32.5 N	kg										19	8	148				
	Rere e lare	m3										0.07	1250	88				
	Tub ø 400 betoni	m										1.1	1271	1398				
	Zhavorr natyror	m3										0.07	500	35				
	Zall fraksionuar	m3										0.01	650	7				
	Kallep inventari	m2										0.14	150	21				
	Hekur ø	kg										21	92	1932				
	Detale metalike	kg										8	120	960				
	Lende druri sharuar, Ah C II	m3										0.03	15000	450				
	Materiale te ndryshme	%										14128	0.01	141				
	Shuma :				**7716**			**203**						**14269**	**22188**	1775	2219	**26181**
3.657	**Lugje me B.A. montuara me krahe 200-300l/s,50x60 HD-4m**	**cope**																
	Sp + p	op	16	174	2784													
	Sigurime shoqerore 16.7%	leke	2784	0.167	465													
	Transp. me auto	t/km				2.9	15	43.5										
	Transp. me traktor 30%	t/km				0.41	150	61.5										
	Elemente B.A	m3										0.43	11322	4869				
	Llac cimento	m3										0.06	7800	468				
	Cimento 32.5 N	kg										68	8	530				
	Rere e lare	m3										2.2	1250	2750				
	Hekur Ø	kg										23	92	2116				
	Materiale te ndryshme	%										10733	0.01	107				
	Shuma :				**3249**			**105**						**10840**	**14194**	1136	1419	**16749**
3.658	**Lugje me B.A. te montuara me krahe 200-300l/s, hyrje dalje e lugut**	**cope**																
	Sp + p	op	33	174	5742													
	Sigurime shoqerore 16.7%	leke	5742	0.167	959													
	Transp. me auto	t/km				3.4	15	51										
	Transp. me traktor 30	t/km				0.83	150	125										
	Elemente B.A	m3										0.2	11322	2264				
	Llac cimento	m3										0.01	7800	78				
	Cimento 32.5 N	kg										261	8	2036				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Zall fraksionuar	m3										1.01	650	657				
	Hekur Ø	kg										10	92	920				
	Lende druri sharuar, Ah C II	m3										0.02	15000	300				
	Materiale te ndryshme	%										6254.8	0.01	62.5				
	Shuma :				**6701**			**176**						**6317**	**13194**	1055	1319	**15569**
		PUNIME TE NDRYSHME PER KULLIM UJITJE																
3.659	**Tombino betoni e betonarme per kullim ujitje ø 60 cm Tip "B"**	**cope**																
	Sp + p	op	260	174	45240													
	Sigurime shoqerore 16.7%	leke	45240	0.167	7555													
	Transp. me auto	t/km				14.9	15	224										
	Transp. me traktor	t/km				4.6	150	690										
	Betoniere	op							1.1	150	165							
	Vibrator thellesie	op							2.6	50	130							
	Zhavor me makineri	m3										4.8	500	2400				
	Rere e lare	m3										0.7	1250	875				
	Zall fraksionuar	m3										0.7	650	455				
	Cimento 32.5 N	kg										880	9	7920				
	Kallep inventari	m2										4.2	150	630				
	Lende e holle binar	m3										0.06	15000	900				
	Tub betoni Ø 600 mm	m										7.07	1774	12539				
	Gure kave	m3										0.3	750	225				
	Gozhde ganxha	kg										2	90	180				
	Te ndryshme 0.2 %	leke										26124	0.002	52				
	Shuma :				**52795**			**914**			**295**			**26176**	**80180**	6414	8018	**94612**
3.660	**Tombino betoni e betonarme per kullim ujitje ø 60 cm Tip "BD-1"**	**cope**																
	Sp + p	op	285	174	49590													
	Sigurime shoqerore 16.7%	leke	49590	0.167	8282													
	Transp. me auto	t/km				18.3	15	275										
	Transp. me traktor	t/km				5.7	150	855										
	Betoniere	op							1.7	150	255							
	Vibrator thellesie	op							3.9	50	195							
	Zhavor me makineri	m3										7.2	500	3600				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rere e lare	m3										0.4	1250	500				
	Zall fraksionuar	m3										0.7	650	455				
	Cimento 32.5 N	kg										1210	9	10890				
	Kallep inventari	m2										4.2	150	630				
	Lende e holle binar	m3										0.07	15000	1050				
	Tub betoni Ø 600 mm	m										7.07	1774	12539				
	Gozhde ganxha	kg										2.8	90	252				
	Te ndryshme 0.2 %	leke										29916	0.002	60				
	Shuma :				**57872**			**1130**			**450**			**29976**	**89427**	7154	8943	**105523**
3.661	**Tombino betoni e betonarme per kullim ujitje ø 80 cm Tip "B"**	**cope**																
	Sp + p	op	400	174	69600													
	Sigurime shoqerore 16.7%	leke	69600	0.167	11623													
	Transp. me auto	t/km				25.9	15	389										
	Transp. me traktor	t/km				7.9	150	1185										
	Betoniere	op							1.9	150	285							
	Vibrator thellesie	op							4.4	50	220							
	Zhavor me makineri	m3										8.1	500	4050				
	Rere e lare	m3										1.2	1250	1500				
	Zall fraksionuar	m3										1.4	650	910				
	Cimento 32.5 N	kg										1520	9	13680				
	Kallep inventari	m2										7	150	1050				
	Lende e holle binar	m3										0.09	15000	1350				
	Tub betoni Ø 800 mm	m										7.03	4896	34421				
	Gure kave	m3										0.6	750	450				
	Gozhde ganxha	kg										4	90	360				
	Te ndryshme 0.2 %	leke										57771	0.002	116				
	Shuma :				**81223**			**1574**			**505**			**57887**	**141188**	11295	14119	**166602**
3.662	**Tombino betoni e betonarme per kullim ujitje ø 80 cm Tip "BD-1"**	**cope**																
	Sp + p	op	430	174	74820													
	Sigurime shoqerore 16.7%	leke	74820	0.167	12495													
	Transp. me auto	t/km				32.1	15	482										
	Transp. me traktor	t/km				9.8	150	1470										
	Autovinc	op							1.8	2000	3600							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Betoniere	op							2.7	150	405							
	Vibrator thellesie	op							6.2	50	310							
	Zhavor me makineri	m3										11.5	500	5750				
	Rere e lare	m3										0.8	1250	1000				
	Zall fraksionuar	m3										1.4	650	910				
	Cimento 32.5 N	kg										1960	9	17640				
	Kallep inventari	m2										7	150	1050				
	Lende e holle binar	m3										0.1	15000	1500				
	Tub betoni Ø 800 mm	m										7.03	4896	34421				
	Gozhde ganxha	kg										4	90	360				
	Te ndryshme 0.2 %	leke										62631	0.002	125				
	Shuma :				**87315**			**1952**			**4315**			**62756**	**156338**	12507	15634	**184479**
3.663	**Tombino betoni e betonarme per kullim ujitje ø 100 cm Tip "B"**	**cope**																
	Sp + p	op	524	174	91176													
	Sigurime shoqerore 16.7%	leke	91176	0.167	15226													
	Transp. me auto	t/km				41.2	15	618										
	Transp. me traktor	t/km				12.5	150	1875										
	Autovinc	op							1.8	2000	3600							
	Betoniere	op							3	150	450							
	Vibrator thellesie	op							7	50	350							
	Zhavor me makineri	m3										9.8	500	4900				
	Rere e lare	m3										1.8	1250	2250				
	Zall fraksionuar	m3										2.1	650	1365				
	Cimento 32.5 N	kg										2390	9	21510				
	Kallep inventari	m2										9.8	150	1470				
	Lende e holle binar	m3										0.12	15000	1800				
	Tub betoni Ø 1000 mm	m										7.03	6380	44848				
	Gure kave	m3										0.6	750	450				
	Gozhde ganxha	kg										4	90	360				
	Te ndryshme 0.2 %	leke										78953	0.002	158				
	Shuma :				#####			**2493**			**4400**			**79111**	**192406**	15392	19241	**227039**
3.664	**Tombino betoni e betonarme per kullim ujitje ø 100 cm Tip "BD-1"**	**cope**																
	Sp + p	op	581	174	101094													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	101094	0.167	16883													
	Transp. me auto	t/km				53.8	15	807										
	Transp. me traktor	t/km				16.5	150	2475										
	Autovinc	op							1.8	2000	3600							
	Betoniere	op							4.5	150	675							
	Vibrator thellesie	op							10.6	50	530							
	Zhavor me makineri	m3										20	500	10000				
	Rere e lare	m3										1.2	1250	1500				
	Zall fraksionuar	m3										2.1	650	1365				
	Cimento 32.5 N	kg										3250	9	29250				
	Kallep inventari	m2										9.8	150	1470				
	Lende e holle binar	m3										0.15	15000	2250				
	Tub betoni Ø 1000 mm	m										7.03	6380	44848				
	Gozhde ganxha	kg										5.2	90	468				
	Te ndryshme 0.2 %	leke										91151	0.002	182				
	Shuma :				**117977**			**3282**			**4805**			**91333**	**217397**	17392	21740	**256528**
3.665	**Tombino betoni e betonarme per kullim ujitje ø 120 cm Tip "B"**	**cope**																
	Sp + p	op	695	174	120930													
	Sigurime shoqerore 16.7%	leke	120930	0.167	20195													
	Transp. me auto	t/km				60	15	900										
	Transp. me traktor	t/km				18.2	150	2730										
	Autovinc	op							2.1	2000	4200							
	Betoniere	op							4.5	150	675							
	Vibrator thellesie	op							10.4	50	520							
	Zhavor me makineri	m3										18.7	500	9350				
	Rere e lare	m3										2.6	1250	3250				
	Zall fraksionuar	m3										3.1	650	2015				
	Cimento 32.5 N	kg										3590	9	32310				
	Kallep inventari	m2										12.6	150	1890				
	Lende e holle binar	m3										0.15	15000	2250				
	Tub betoni Ø 1200 mm	m										7.03	8689	61081				
	Gure kave	m3										0.75	750	563				
	Gozhde ganxha	kg										5	90	450				
	Te ndryshme 0.2 %	leke										113158	0.002	226				
	Shuma :				**141125**			**3630**			**5395**			**113384**	**263535**	21083	26353	**310971**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.666	**Tombino betoni e betonarme per kullim ujitje ø 120 cm Tip "BD-1"**	**cope**																
	Sp + p	op	581	174	101094													
	Sigurime shoqerore 16.7%	leke	101094	0.167	16883													
	Transp. me auto	t/km				53.8	15	807										
	Transp. me traktor	t/km				16.5	150	2475										
	Autovinc	op							1.8	2000	3600							
	Betoniere	op							4.5	150	675							
	Vibrator thellesie	op							10.6	50	530							
	Zhavor me makineri	m3										20	500	10000				
	Rere e lare	m3										1.2	1250	1500				
	Zall fraksionuar	m3										2.1	650	1365				
	Cimento 32.5 N	kg										3250	9	29250				
	Kallep inventari	m2										9.8	150	1470				
	Lende e holle binar	m3										0.15	15000	2250				
	Tub betoni Ø 1200 mm	m										7.03	8689	61081				
	Gozhde ganxha	kg										5.2	90	468				
	Te ndryshme 0.2 %	leke										107384	0.002	215				
	Shuma :				**117977**			**3282**			**4805**			**107598**	**233662**	18693	23366	**275721**
3.667	**Tombino betoni e betonarme per kullim ujitje ø 150 cm Tip "B"**	**cope**																
	Sp + p	op	1310	174	227940													
	Sigurime shoqerore 16.7%	leke	227940	0.167	38066													
	Transp. me auto	t/km				100	15	1500										
	Transp. me traktor	t/km				30	150	4500										
	Autovinc	op							3.5	2000	7000							
	Betoniere	op							7.3	150	1095							
	Vibrator thellesie	op							17	50	850							
	Zhavor me makineri	m3										23	500	11500				
	Rere e lare	m3										4.8	1250	6000				
	Zall fraksionuar	m3										5.6	650	3640				
	Cimento 32.5 N	kg										6040	9	54360				
	Kallep inventari	m2										18	150	2700				
	Lende e holle binar	m3										0.15	15000	2250				
	Tub betoni Ø 1500 mm	m										8.08	12061	97456				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Gure kave	m3										1.5	750	1125				
	Gozhde ganxha	kg										5.2	90	468				
	Te ndryshme 0.2 %	leke										179499	0.002	359				
	Shuma :				**266006**			**6000**			**8945**			**179858**	**460809**	36865	46081	**543754**
3.668	**Tombino betoni e betonarme per kullim ujitje ø 150 cm Tip "BD-1"**	**cope**																
	Sp + p	op	1430	174	248820													
	Sigurime shoqerore 16.7%	leke	248820	0.167	41553													
	Transp. me auto	t/km				125	15	1875										
	Transp. me traktor	t/km				38	150	5700										
	Autovinc	op							3.5	2000	7000							
	Betoniere	op							11	150	1650							
	Vibrator thellesie	op							25	50	1250							
	Zhavor me makineri	m3										45	500	22500				
	Rere e lare	m3										3.3	1250	4125				
	Zall fraksionuar	m3										5.6	650	3640				
	Cimento 32.5 N	kg										7910	9	71190				
	Kallep inventari	m2										18	150	2700				
	Lende e holle binar	m3										0.2	15000	3000				
	Tub betoni Ø 1500 mm	m										8.08	12061	97456				
	Gozhde ganxha	kg										5.2	90	468				
	Te ndryshme 0.2 %	leke										205079	0.002	410				
	Shuma :				**290373**			**7575**			**9900**			**205489**	**513337**	41067	51334	**605738**
3.669	**Sifon me pus vertikal me 6 tuba b/a, ø 60, me 2 elem, sifon**	**cope**																
	Sp + p	op	390	174	67860													
	Sigurime shoqerore 16.7%	leke	67860	0.167	11333													
	Transp. me auto	t/km				17.5	15	262.5										
	Transp. me traktor	t/km				2.9	150	435										
	Autovinc	op							5	2000	10000							
	Motopompe	op							20	120	2400							
	Zhavor me makineri	m3										0.5	500	250				
	Rere e lare	m3										0.1	1250	125				
	Zall fraksionuar	m3										0.11	650	72				
	Cimento 32.5 N	kg										30	9	270				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Kallep inventari	m2										2	150	300				
	Tub betoni	m										6.06	1774	10747				
	Elemente b.arme	m3										2.2	13354	29378				
	Hekur ø gatshem	kg										210	115	24177				
	Detale metalike	kg										32	156	4995				
	Llac cimento M - 100	m3										0.04	5100	204				
	Zhavor me krahe	m3										0.3	500	150				
	Materiale te ndryshme 0.2%	leke										70668	0.002	141				
	Shuma :				**79193**			**698**			**12400**			**70809**	**163099**	13048	16310	**192457**
3.670	**Sifon me pus vertikal me 6 tuba b. arme, ø 60, me 2 elem. per + 1m**	**cope**																
	Sp + p	op	39	174	6786													
	Sigurime shoqerore 16.7%	leke	6786	0.167	1133													
	Transp. me auto	t/km				0.5	15	7.5										
	Transp. me traktor	t/km				0.07	150	10.5										
	Motopompe	op							2	120	240							
	Zhavor me makineri	m3										0.1	500	50.0				
	Rere e lare	m3										0.01	1250	12.5				
	Zall fraksionuar	m3										0.02	650	13.0				
	Cimento 32.5 N	kg										5.3	9	47.7				
	Kallep inventari	m2										0.3	150	45.0				
	Tub betoni	m										1.01	1774	1791.2				
	Materiale te ndryshme	%										1959.4	0.002	3.9				
	Shuma :				**7919**			**18**			**240**			**1963**	**10141**	811	1014	**11966**
3.671	**Sifon me pus vertikal me 6 tuba b/a, ø 60, me 3 elem, sifon**	**cope**																
	Sp + p	op	880	174	153120													
	Sigurime shoqerore 16.7%	leke	153120	0.167	25571													
	Transp. me auto	t/km				22.3	15	334.5										
	Transp. me traktor	t/km				3.5	150	525										
	Autovinc	op							7	2000	14000							
	Motopompe	op							40	120	4800							
	Zhavor me makineri	m3										0.5	500	250				
	Rere e lare	m3										0.1	1250	125				
	Zall fraksionuar	m3										0.11	650	72				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Cimento 32.5 N	kg										30	9	270				
	Kallep inventari	m2										2	150	300				
	Tub betoni	m										6.06	1774	10747				
	Elemente b.arme	m3										2.9	13354	38725				
	Hekur ø gatshem	kg										290	115	33388				
	Detale metalike	kg										32	156.1	4995				
	Llac cimento M - 100	m3										0.05	5100	255				
	Zhavor me krahe	m3										0.3	500	150				
	Materiale te ndryshme 0.2%	leke										89277	0.002	179				
	Shuma :				**178691**			**860**			**18800**			**89455**	**287806**	23024	28781	**339611**
3.672	**Sifon me pus vertikal me 6 tuba b. arme, ø 60, me 3 elem. per + 1m**	**cope**																
	Sp + p	op	80	174	13920													
	Sigurime shoqerore 16.7%	leke	13920	0.167	2325													
	Transp. me auto	t/km				2.2	15	33										
	Transp. me traktor	t/km				0.1	150	15										
	Motopompe	op							3	120	360							
	Zhavor me makineri	m3										0.1	500	50				
	Rere e lare	m3										0.01	1250	13				
	Zall fraksionuar	m3										0.02	650	13				
	Cimento 32.5 N	kg										5.3	9	48				
	Kallep inventari	m2										0.3	150	45				
	Tub betoni	m										1.01	1774	1791				
	Materiale te ndryshme	%										1959.4	0.002	4				
	Shuma :				**16245**			**48**			**360**			**1963**	**18616**	1489	1862	**21967**
3.673	**Sifon me pus vertikal me 6 tuba b/a, ø 80, me 2 elem, sifon**	**cope**																
	Sp + p	op	710	174	123540													
	Sigurime shoqerore 16.7%	leke	123540	0.167	20631													
	Transp. me auto	t/km				24.6	15	369										
	Transp. me traktor	t/km				4.2	150	630										
	Autovinc	op							8.4	2000	16800							
	Motopompe	op							30	120	3600							
	Zhavor me makineri	m3										0.8	500	400				
	Rere e lare	m3										0.2	1250	250				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Zall fraksionuar	m3										0.3	650	195				
	Cimento 32.5 N	kg										80	9	720				
	Kallep inventari	m2										3.6	150	540				
	Tub betoni	m										6.03	4896	29525				
	Elemente b.arme	m3										2.95	13354	39393				
	Hekur ø gatshem	kg										240	115	27631				
	Detale metalike	kg										42	156.1	6555				
	Llac cimento M - 100	m3										0.05	5100	255				
	Zhavor me krahe	m3										0.5	500	250				
	Materiale te ndryshme 0.2%	leke										105714	0.002	211				
	Shuma :				**144171**			**999**			**20400**			**105926**	**271496**	21720	27150	**320365**
3.674	**Sifon me pus vertikal me 6 tuba b. arme, ø 80, me 2 elem. per + 1m**	**cope**																
	Sp + p	op	64	174	11136													
	Sigurime shoqerore 16.7%	leke	11136	0.167	1860													
	Transp. me auto	t/km				1	15	15										
	Transp. me traktor	t/km				0.28	150	42										
	Motopompe	op							3	120	360							
	Zhavor me makineri	m3										0.13	500	65.0				
	Rere e lare	m3										0.03	1250	37.5				
	Zall fraksionuar	m3										0.05	650	32.5				
	Cimento 32.5 N	kg										13.3	9	119.7				
	Kallep inventari	m2										0.6	150	90.0				
	Tub betoni	m										1.005	4896	4920.8				
	Materiale te ndryshme	%										5265.5	0.002	10.5				
	Shuma :				**12996**			**57**			**360**			**5276**	**18689**	1495	1869	**22053**
3.675	**Sifon me pus vertikal me 6 tuba b/a, ø 80, me 3 elem, sifon**	**cope**																
	Sp + p	op	1400	174	243600													
	Sigurime shoqerore 16.7%	leke	243600	0.167	40681													
	Transp. me auto	t/km				30.5	15	457.5										
	Transp. me traktor	t/km				5	150	750										
	Autovinc	op							10.6	2000	21200							
	Motopompe	op							56	120	6720							
	Zhavor me makineri	m3										0.8	500	400				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rere e lare	m3										0.2	1250	250				
	Zall fraksionuar	m3										0.3	650	195				
	Cimento 32.5 N	kg										80	9	720				
	Kallep inventari	m2										3.6	150	540				
	Tub betoni	m										6.03	4896	29525				
	Elemente b.arme	m3										3.91	13354	52212				
	Hekur ø gatshem	kg										330	115	37993				
	Detale metalike	kg										42	156.1	6555				
	Llac cimento M - 100	m3										0.07	5100	357				
	Zhavor me krahe	m3										0.5	500	250				
	Materiale te ndryshme 0.2%	leke										128998	0.002	258				
	Shuma :				**284281**			**1208**			**27920**			**129256**	**442664**	35413	44266	**522344**
3.676	**Sifon me pus vertikal me 6 tuba b. arme, ø 80, me 3 elem. per + 1m**	**cope**																
	Sp + p	op	116	174	20184													
	Sigurime shoqerore 16.7%	leke	20184	0.167	3371													
	Transp. me auto	t/km				1	15	15										
	Transp. me traktor	t/km				0.28	150	42										
	Motopompe	op							4	120	480							
	Zhavor me makineri	m3										0.13	500	65.0				
	Rere e lare	m3										0.03	1250	37.5				
	Zall fraksionuar	m3										0.05	650	32.5				
	Cimento 32.5 N	kg										13.3	9	119.7				
	Kallep inventari	m2										0.6	150	90.0				
	Tub betoni	m										1.005	4896	4920.8				
	Materiale te ndryshme	%										5265.5	0.002	10.5				
	Shuma :				**23555**			**57**			**480**			**5276**	**29368**	2349	2937	**34654**
3.677	**Sifon me pus vertikal me 6 tuba b/a, ø 100, me 2 elem,**	**cope**																
	Sp + p	op	960	174	167040													
	Sigurime shoqerore 16.7%	leke	167040	0.167	27896													
	Transp. me auto	t/km				38	15	570										
	Transp. me traktor	t/km				6.4	150	960										
	Autovinc	op							12.1	2000	24200							
	Motopompe	op							48	120	5760							
	Zhavor me makineri	m3										1	500	500				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rere e lare	m3										0.3	1250	375				
	Zall fraksionuar	m3										0.6	650	390				
	Cimento 32.5 N	kg										160	9	1440				
	Kallep inventari	m2										5.4	150	810				
	Tub betoni	m										6.03	6380	38468				
	Elemente b.arme	m3										4.6	13354	61426				
	Hekur ø gatshem	kg										300	115	34539				
	Detale metalike	kg										54	156.1	8428				
	Llac cimento M - 100	m3										0.1	5100	510				
	Zhavor me krahe	m3										0.7	500	350				
	Materiale te ndryshme 0.2%	leke										147237	0.002	294				
	Shuma :				**194936**			**1530**			**29960**			**147532**	**373957**	29917	37396	**441270**
3.678	**Sifon me pus vertikal me 6 tuba b. arme, ø 100, me 2 elem. per + 1m**	**cope**																
	Sp + p	op	81	174	14094													
	Sigurime shoqerore 16.7%	leke	14094	0.167	2354													
	Transp. me auto	t/km				1.5	15	22.5										
	Transp. me traktor	t/km				0.4	150	60										
	Motopompe	op							3	120	360							
	Zhavor me makineri	m3										0.16	500	80.0				
	Rere e lare	m3										0.05	1250	62.5				
	Zall fraksionuar	m3										0.09	650	58.5				
	Cimento 32.5 N	kg										25.6	9	230.4				
	Kallep inventari	m2										0.9	150	135.0				
	Tub betoni	m										1.005	6380	6411.4				
	Materiale te ndryshme	%										6977.8	0.002	14.0				
	Shuma :				**16448**			**83**			**360**			**6992**	**23882**	1911	2388	**28181**
3.679	**Sifon me pus vertikal me 6 tuba b/a, ø 100, me 3 elem, sifon**	**cope**																
	Sp + p	op	2260	174	393240													
	Sigurime shoqerore 16.7%	leke	393240	0.167	65671													
	Transp. me auto	t/km				46	15	690										
	Transp. me traktor	t/km				7.4	150	1110										
	Autovinc	op							15.2	2000	30400							
	Motopompe	op							96	120	11520							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Zhavor me makineri	m3										1	500	500				
	Rere e lare	m3										0.3	1250	375				
	Zall fraksionuar	m3										0.6	650	390				
	Cimento 32.5 N	kg										160	9	1440				
	Kallep inventari	m2										5.4	150	810				
	Tub betoni	m										6.03	6380	38468				
	Elemente b.arme	m3										5.9	13354	78786				
	Hekur ø gatshem	kg										390	115	44901				
	Detale metalike	kg										54	156.1	8428				
	Llac cimento M - 100	m3										0.1	5100	510				
	Zhavor me krahe	m3										0.7	500	350				
	Materiale te ndryshme 0.2%	leke										174958	0.002	350				
	Shuma :				**458911**			**1800**			**41920**			**175308**	**677939**	54235	67794	**799969**
3.680	**Sifon me pus vertikal me 6 tuba b. arme, ø 100, me 3 elem. per + 1m**	**cope**																
	Sp + p	op	170	174	29580													
	Sigurime shoqerore 16.7%	leke	29580	0.167	4940													
	Transp. me auto	t/km				1.5	15	22.5										
	Transp. me traktor	t/km				0.4	150	60										
	Motopompe	op							6	120	720							
	Zhavor me makineri	m3										0.16	500	80.0				
	Rere e lare	m3										0.05	1250	62.5				
	Zall fraksionuar	m3										0.09	650	58.5				
	Cimento 32.5 N	kg										25.6	9	230.4				
	Kallep inventari	m2										0.9	150	135.0				
	Tub betoni	m										1.005	6380	6411.4				
	Materiale te ndryshme	%										6977.8	0.002	14.0				
	Shuma :				**34520**			**83**			**720**			**6992**	**42314**	3385	4231	**49931**
	KAPITULLI XVII PUNIME NENTOKESORE (NE TUNELE)																	
715-717	**Germim tuneli me makine shpimi ne seksion 20~40 m2, K = 1 ~ 5**	**m3**																
	Sp + p	op	5.4	115	621													
	Sigurime shoqerore 16.7%	leke	621	0.167	104													
	Makine shpimi me 3 krahe	op							0.04	2000	80							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Makine shpimi me 2 krahe	op							0.01	1750	17.5							
	Makine shpimi ne levizje	op							0.01	1500	15							
	Makine shpimi per mbushje	op							0.07	1500	105							
	Makine shpimi ne pritje	op							0.22	1250	275							
	Makine ngarkimi 0.6 m3	op							0.06	1250	75							
	Buldozer S-80	op							0.06	2450	147							
	Eksploziv	kg										1.65	110	181.5				
	Kapsolla elektrike	cope										1.15	42	48.3				
	Percjelles elektrik 0.75 mm2	m										0.5	7	3.5				
	Shuma :				**725**						**715**			**233**	**1673**	134	167	**1974**
718-720	**Germim tuneli me makine shpimi ne seksion 20~40 m2, K = 6 ~ 10**	**m3**																
	Sp + p	op	5.1	115	587													
	Sigurime shoqerore 16.7%	leke	586.5	0.167	98													
	Makine shpimi me 3 krahe	op							0.09	2000	180							
	Makine shpimi me 2 krahe	op							0.02	1750	35							
	Makine shpimi ne levizje	op							0.01	1500	15							
	Makine shpimi per mbushje	op							0.08	1500	120							
	Makine shpimi ne pritje	op							0.12	1250	150							
	Makine ngarkimi 0.6 m3	op							0.08	1250	100							
	Buldozer S-80	op							0.08	2450	196							
	Eksploziv	kg										2.2	110	242				
	Kapsolla elektrike	cope										1.3	42	54.6				
	Percjelles elektrik 0.75 mm2	m										0.5	7	3.5				
	Shuma :				**684**						**796**			**300**	**1781**	142	178	**2101**
721-723	**Germim tuneli me makine shpimi ne seksion 40~60 m2, K = 1 ~ 5**	**m3**																
	Sp + p	op	3.65	115	420													
	Sigurime shoqerore 16.7%	leke	419.75	0.167	70													
	Makine shpimi me 3 krahe	op							0.03	2000	60							
	Makine shpimi me 2 krahe	op							0.01	1750	17.5							
	Makine shpimi ne levizje	op							0.01	1500	15							
	Makine shpimi per mbushje	op							0.05	1500	75							
	Makine shpimi ne pritje	op							0.14	1250	175							
	Makine ngarkimi 2.4 m3	op							0.03	1250	37.5							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Buldozer S-80	op							0.03	2450	73.5							
	Eksploziv	kg										1.25	110	137.5				
	Kapsolla elektrike	cope										0.9	42	37.8				
	Percjelles elektrik 0.75 mm2	m										0.3	7	2.1				
	Shuma :				**490**						**454**			**177**	**1121**	90	112	**1322**
724-726	**Germim tuneli me makine shpimi ne seksion 40~60 m2, K = 6 ~ 8**	**m3**																
	Sp + p	op	3.4	115	391													
	Sigurime shoqerore 16.7%	leke	391	0.167	65													
	Makine shpimi me 3 krahe	op							0.06	2000	120							
	Makine shpimi me 2 krahe	op							0.01	1750	17.5							
	Makine shpimi ne levizje	op							0.01	1500	15							
	Makine shpimi per mbushje	op							0.06	1500	90							
	Makine shpimi ne pritje	op							0.07	1250	87.5							
	Makine ngarkimi 2.4 m3	op							0.04	1250	50							
	Buldozer S-80	op							0.04	2450	98							
	Eksploziv	kg										1.7	110	187				
	Kapsolla elektrike	cope										1	42	42				
	Percjelles elektrik 0.75 mm2	m										0.3	7	2.1				
	Shuma :				**456**						**478**			**231**	**1165**	93	117	**1375**
727-729	**Germim tuneli me makine shpimi ne seksion > 60 m2, K = 1 ~ 5**	**m3**																
	Sp + p	op	3.2	115	368													
	Sigurime shoqerore 16.7%	leke	368	0.167	61													
	Makine shpimi me 3 krahe	op							0.03	2000	60							
	Makine shpimi me 2 krahe	op							0.01	1750	17.5							
	Makine shpimi ne levizje	op							0.01	1500	15							
	Makine shpimi per mbushje	op							0.04	1500	60							
	Makine shpimi ne pritje	op							0.12	1250	150							
	Makine ngarkimi 2.4 m3	op							0.03	1250	37.5							
	Buldozer S-80	op							0.03	2450	73.5							
	Eksploziv	kg										1	110	110				
	Kapsolla elektrike	cope										0.75	42	31.5				
	Percjelles elektrik 0.75 mm2	m										0.21	7	1.47				
	Shuma :				**429**						**414**			**143**	**986**	79	99	**1163**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
730-732	**Germim tuneli me makine shpimi ne seksion > 60 m2, K = 6 ~ 8**	**m3**																
	Sp + p	op	2.9	115	334													
	Sigurime shoqerore 16.7%	leke	333.5	0.167	56													
	Makine shpimi me 3 krahe	op							0.06	2000	120							
	Makine shpimi me 2 krahe	op							0.01	1750	17.5							
	Makine shpimi ne levizje	op							0.01	1500	15							
	Makine shpimi per mbushje	op							0.03	1500	45							
	Makine shpimi ne pritje	op							0.06	1250	75							
	Makine ngarkimi 2.4 m3	op							0.04	1250	50							
	Buldozer S-80	op							0.04	2450	98							
	Eksploziv	kg										1.45	110	159.5				
	Kapsolla elektrike	cope										0.85	42	35.7				
	Percjelles elektrik 0.75 mm2	m										0.21	7	1.47				
	Shuma :				**389**						**421**			**197**	**1006**	81	101	**1188**
3.733	**Germim shkembi me matrapik ne tunele me seksion ~ 5 m2**	**m3**																
	Sp + p	op	10.7	115	1231													
	Sigurime shoqerore 16.7%	leke	1230.5	0.167	205													
	Kompresor elektrik 10m3/min	op							4.60	150	690							
	Shuma :				**1436**						**690**				**2126**	170	213	**2509**
3.733/1	**Germim shkembi me matrapik ne tunele me seksion 5 ~ 20 m2**	**m3**																
	Sp + p	op	10.7	115	1231													
	Sigurime shoqerore 16.7%	leke	1230.5	0.167	205													
	Kompresor elektrik 10m3/min	op							3.10	150	465							
	Shuma :				**1436**						**465**				**1901**	152	190	**2243**
3.733/2	**Germim shkembi me matrapik ne tunele me seksion 20 ~ 60 m2**	**m3**																
	Sp + p	op	10.7	115	1231													
	Sigurime shoqerore 16.7%	leke	1230.5	0.167	205													
	Kompresor elektrik 10m3/min	op							1.80	150	270							
	Shuma :				**1436**						**270**				**1706**	136	171	**2013**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.733/3	**Germim shkembi me matrapik ne tunele me seksion > 60 m2**	**m3**																
	Sp + p	op	10.7	115	1231													
	Sigurime shoqerore 16.7%	leke	1230.5	0.167	205													
	Kompresor elektrik 10m3/min	op							1.30	150	195							
	Shuma :				**1436**						**195**				**1631**	130	163	**1925**
	PUNIME PERFORCIME - KALLEPE - BETONIME E HEKURI PER TUNELE																	
3.737	**Perforcime ne tunele, me lende druri te perkohshme**	**m3**																
	Sp + p	op	34.4	174	5986													
	Sigurime shoqerore 16.7%	leke	5985.6	0.167	1000													
	Autovinc 3 - 5 ton	op							2.3	1500	3450							
	Elektrosaldatrice - 24 kv	op							4.6	90	414							
	Gazogjen	op							0.6	70	42							
	Lende druri sharre holle pishe C III	m3										0.08	15000	1200				
	Lende druri ø	m3										0.12	14000	1680				
	Gozhda	kg										1	90	90				
	Ganxha	kg										1.33	90	119.7				
	Shuma :				**6985**						**3906**			**3090**	**13981**	1118	1398	**16497**
3.738	**Perforcime ne tunele, me lende druri te perhereshme**	**m3**																
	Sp + p	op	23	174	4002													
	Sigurime shoqerore 16.7%	leke	4002	0.167	668													
	Autovinc 3 - 5 ton	op							2.3	1500	3450							
	Elektrosaldatrice - 24 kv	op							4.6	90	414							
	Gazogjen	op							0.6	70	42							
	Lende druri sharre holle pishe C III	m3										0.31	15000	4650				
	Lende druri ø	m3										0.71	14000	9940				
	Gozhda	kg										1	90	90				
	Ganxha	kg										8	90	720				
	Shuma :				**4670**						**3906**			**15400**	**23976**	1918	2398	**28292**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.742	**Perforcime ne tunele, metalike**	**ton**																
	Sp + p	op	14.8	174	2575													
	Sigurime shoqerore 16.7%	leke	2575.2	0.167	430													
	Autovinc 3 - 5 ton	op							2.3	1500	3450							
	Elektrosaldatrice - 24 kv	op							4.6	90	414							
	Gazogjen	op							0.6	70	42							
	Elektroda	kg										3	285	855				
	Karbit	kg										0.5	200	100				
	Oksigjen	liter										5	135	675				
	Shuma :				**3005**						**3906**			**1630**	**8541**	683	854	**10079**
3.743	**Kallepe per tunele, per mure, druri - 10 m²**	**m2**																
	Sp + p	op	2.4	174	418													
	Sigurime shoqerore 16.7%	leke	417.6	0.167	70													
	Lende druri e sharruar pishe C III	m3										0.01	15000	150				
	Gozhde	kg										0.07	90	6.3				
	Binar	m3										0.007	14000	98				
	Shuma :				**487**									**254**	**742**	59	74	**875**
3.744	**Kallepe per tunele, per mure, druri - 30 m²**	**m2**																
	Sp + p	op	2.3	174	400													
	Sigurime shoqerore 16.7%	leke	400.2	0.167	67													
	Lende druri e sharruar pishe C III	m3										0.012	15000	180				
	Gozhde	kg										0.1	90	9				
	Binar	m3										0.012	14000	168				
	Shuma :				**467**									**357**	**824**	66	82	**972**
3.745	**Kallepe per tunele, per mure, metalike - 30 m²**	**m2**																
	Sp + p	op	2.8	174	487													
	Sigurime shoqerore 16.7%	leke	487.2	0.167	81													
	Elektrosaldatrice - 24 kv	op							0.02	90	1.8							
	Llamarine e zeze	kg										0.31	96	29.76				
	Elektroda	kg										0.01	285	2.85				
	Hekur profil	kg										0.47	94	44.18				
	Mirembajtje 10 %	leke										76.79	0.1	7.679				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**569**									**84**	**653**	52	65	**771**
3.746	**Kallepe per tunele, per qemere druri - 10 m²**	**m2**																
	Sp + p	op	3.1	174	539													
	Sigurime shoqerore 16.7%	leke	539.4	0.167	90													
	Lende druri e sharruar pishe C III	m3										0.01	15000	150				
	Lende druri ø	m3										0.007	14000	98				
	Gozhde	kg										0.1	90	9				
	Ganxha	kg										0.01	90	0.9				
	Binar	m3										0.007	14000	98				
	Shuma :				**629**									**356**	**985**	79	99	**1163**
3.747	**Kallepe per tunele, per qemere druri - 30 m²**	**m2**																
	Sp + p	op	3.6	174	626													
	Sigurime shoqerore 16.7%	leke	626.4	0.167	105													
	Lende druri e sharruar pishe C III	m3										0.014	15000	210				
	Lende druri ø	m3										0.007	14000	98				
	Gozhde	kg										0.1	90	9				
	Ganxha	kg										0.01	90	0.9				
	Binar	m3										0.012	14000	168				
	Shuma :				**731**									**486**	**1217**	97	122	**1436**
3.748	**Kallepe per tunele, per qemere metalike - 10 m²**	**m2**																
	Sp + p	op	2.5	174	435													
	Sigurime shoqerore 16.7%	leke	435	0.167	73													
	Llamarine e zeze	kg										0.31	96	29.76				
	Elektroda	kg										0.02	285	5.7				
	Hekur profil	kg										0.7	94	65.8				
	Mirembajtje 10 %	leke										101.26	0.1	10.126				
	Shuma :				**508**									**111**	**619**	50	62	**730**
3.749	**Kallepe per tunele, per qemere metalike - 30 m²**	**m2**																
	Sp + p	op	2.6	174	452													
	Sigurime shoqerore 16.7%	leke	452.4	0.167	76													
	Llamarine e zeze	kg										0.31	96	29.76				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Elektroda	kg										0.02	285	5.7				
	Hekur profil	kg										0.94	94	88.36				
	Mirembajtje 10 %	leke										123.82	0.1	12.4				
	Shuma :				**528**									**136**	**664**	53	66	**784**
3.750	**Kallepe per tunele druri ne H/Centrale, per tunele me seksion mbi 30 m², Faza I**	**m2**																
	Sp + p	op	14.2	174	2471													
	Sigurime shoqerore 16.7%	leke	2470.8	0.167	413													
	Lende druri e sharruar pishe C III	m3										0.016	15000	240				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.03	90	2.7				
	Binar	m3										0.004	14000	56				
	Shuma :				**2883**									**310**	**3193**	255	319	**3768**
3.751	**Kallepe per tunele druri ne H/Centrale, per tunele me seksion mbi 30 m², Faza I I**	**m2**																
	Sp + p	op	10.3	174	1792													
	Sigurime shoqerore 16.7%	leke	1792.2	0.167	299													
	Lende druri e sharruar pishe C III	m3										0.01	15000	150				
	Hekur ø per lidhje	kg										0.5	93	46.5				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.1	90	9				
	Binar	m3										0.01	14000	140				
	Shuma :				**2091**									**356**	**2448**	196	245	**2888**
3.752	**Kallepe druri, per tunele ne H/Centrale, per galerite e cimentimit horizontale**	**m2**																
	Sp + p	op	19.7	174	3428													
	Sigurime shoqerore 16.7%	leke	3427.8	0.167	572													
	Lende druri e sharruar pishe C III	m3										0.016	15000	240				
	Hekur ø per lidhje	kg										1	93	93				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.03	90	2.7				
	Binar	m3										0.004	14000	56				
	Shuma :				**4000**									**403**	**4403**	352	440	**5195**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.753	**Kallepe druri, per tunele ne H/Centrale, per galerite e cimentimit te pjerrta**	**m2**																
	Sp + p	op	33	174	5742													
	Sigurime shoqerore 16.7%	leke	5742	0.167	959													
	Lende druri e sharruar pishe C III	m3										0.016	15000	240				
	Hekur ø per lidhje	kg										1	93	93				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.03	90	2.7				
	Binar	m3										0.004	14000	56				
	Shuma :				**6701**									**403**	**7103**	568	710	**8382**
3.754	**Kallepe druri per tunele ne H/Centrale, per seksion > 30 m², per nderprerje betoni**	**m2**																
	Sp + p	op	5.4	174	940													
	Sigurime shoqerore 16.7%	leke	939.6	0.167	157													
	Lende druri e sharruar pishe C III	m3										0.01	15000	150				
	Hekur ø per lidhje	kg										3	93	279				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.12	90	10.8				
	Binar	m3										0.1	14000	1400				
	Shuma :				**1097**									**1851**	**2947**	236	295	**3478**
3.755	**Kallepe druri per tunele ne H/Centrale, per seksion > 30 m², per nderprerje betoni paraprake**	**m2**																
	Sp + p	op	3.1	174	539													
	Sigurime shoqerore 16.7%	leke	539.4	0.167	90													
	Lende druri e sharruar pishe C III	m3										0.01	15000	150				
	Hekur ø per lidhje	kg										0.8	93	74.4				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.12	90	10.8				
	Binar	m3										0.005	14000	70				
	Shuma :				**629**									**316**	**945**	76	95	**1116**
3.755/1	**Kallepe rrethore druri per tubin thithes, per tunele ne H/Centrale.**	**m2**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	20.3	174	3532													
	Sigurime shoqerore 16.7%	leke	3532.2	0.167	590													
	Lende druri e sharruar pishe C III	m3										0.016	15000	240				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.12	90	10.8				
	Binar	m3										0.01	14000	140				
	Shuma :				**4122**									**402**	**4524**	362	452	**5338**
3.761	**Beton C 25/30 per tunele, me beton pompe - 30 m²**	**m3**																
	Sp + p	op	1.4	174	244													
	Sigurime shoqerore 16.7%	leke	243.6	0.167	41													
	Beton pompe	op							0.4	50	20							
	Beton C 25/30	m3										1.02	7750	7905				
	Shuma :				**284**						**20**			**7905**	**8209**	657	821	**9687**
3.761/1	**Beton C 25/30 per tunele, me beton pompe > 30 m²**	**m3**																
	Sp + p	op	1.4	174	244													
	Sigurime shoqerore 16.7%	leke	243.6	0.167	41													
	Beton pompe	op							0.25	1500	375							
	Beton C 25/30	m3										1.02	7750	7905				
	Shuma :				**284**						**375**			**7905**	**8564**	685	856	**10106**
3.761/2	**Torkretim me llac cimento 1: 2, t = 5 cm**	**m2**																
	Sp + p	op	6	174	1044													
	Sigurime shoqerore 16.7%	leke	1044	0.167	174													
	Aparat torkretimi	op							0.17	1500	255							
	Cimento 32.5 N	kg										34	9	319.6				
	Rere lavatrice	m3										0.057	1250	71				
	Shuma :				**1218**						**255**			**391**	**1864**	149	186	**2200**
3.761/3	**Torkretim me llac cimento 1: 2, t = 3 cm**	**m2**																
	Sp + p	op	5.4	174	940													
	Sigurime shoqerore 16.7%	leke	939.6	0.167	157													
	Aparat torkretimi	op							0.15	1500	225							
	Cimento 32.5 N	kg										21	9	197				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rere lavatrice	m3										0.04	1250	50				
	Shuma :				**1097**						**225**			**247**	**1569**	126	157	**1851**
3.762	**Hekur beton I zakonshem 6 ~10 , ne tunele me S > 30 m²**	**ton**																
	Sp + p	op	88	174	15312													
	Sigurime shoqerore 16.7%	leke	15312	0.167	2557													
	Saldatrice 300 A	op							10.5	90	945							
	Hekur betoni i pergatitur	ton										1.01	102057	103078				
	Elektroda	kg										4.3	285	1225.5				
	Shuma :				**17869**						**945**			**104303**	**123117**	9849	12312	**145279**
3.763	**Hekur beton I zakonshem ≥ 12 , ne tunele me S > 30 m²**	**ton**																
	Sp + p	op	80	174	13920													
	Sigurime shoqerore 16.7%	leke	13920	0.167	2325													
	Saldatrice 300 A	op							25.6	90	2304							
	Hekur betoni i pergatitur	ton										1.01	102057	103078				
	Elektroda	kg										23	285	6555				
	Shuma :				**16245**						**2304**			**109633**	**128181**	10255	12818	**151254**
3.764	**Hekur beton periodik, ne tunele me S > 30 m²**	**ton**																
	Sp + p	op	80	174	13920													
	Sigurime shoqerore 16.7%	leke	13920	0.167	2325													
	Saldatrice 300 A	op							25.6	90	2304							
	Hekur betoni i pergatitur	ton										1.01	100037	101038				
	Elektroda	kg										23	285	6555				
	Shuma :				**16245**						**2304**			**107593**	**126141**	10091	12614	**148847**
3.765	**Ankera ø ne tunele, zakonshem**	**ton**																
	Sp + p	op	530	174	92220													
	Sigurime shoqerore 16.7%	leke	92220	0.167	15401													
	Elekto kompresor 20m³, pa manov.	op							17.5	1800	31500							
	Ankera ø ne tunele, zakonshem	ton										1.005	119759	120358				
	Shuma :				**107621**						**31500**			**120358**	**259479**	20758	25948	**306185**
3.766	**Ankera ø ne tunele, periodik**	**ton**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	530	174	92220													
	Sigurime shoqerore 16.7%	leke	92220	0.167	15401													
	Elekto kompresor 20m³, pa manov.	op							17.5	1800	31500							
	Ankera ø ne tunele, periodik	ton										1.005	126175	126805				
	Shuma :				**107621**						**31500**			**126805**	**265926**	21274	26593	**313793**
3.766/1	**Vendosje rrjeti teli ne tunele**	**m2**																
	Sp + p	op	7.6	174	1322													
	Sigurime shoqerore 16.7%	leke	1322.4	0.167	221													
	Elekto kompresor 20m³, pa manov.	op							0.19	1800	342							
	Rrjete teli	m2										1.03	130	133.9				
	Hekur ø	kg										1	92	92				
	Llac cimento tel 1.5 %	leke										225.9	0.015	3.4				
	Shuma :				**1543**						**342**			**229**	**2115**	169	211	**2495**
3.771	**Transport betoni me autobetonjere 0.5 km**	**m3**																
	Autobetonjere 0.5 km	op							0.24	1250	300							
	Shuma :										**300**				**300**	24	30	**354**
3.771/a	**Transport betoni me autobetonjere 1.0 km**	**m3**																
	Autobetonjere 1.0 km	op							0.26	1250	325							
	Shuma :										**325**				**325**	26	33	**384**
3.771/b	**Transport betoni me autobetonjere 1.5 km**	**m3**																
	Autobetonjere 1.5 km	op							0.39	1250	488							
	Shuma :										**488**				**488**	39	49	**575**
3.771/c	**Transport betoni me autobetonjere 2.0 km**	**m3**																
	Autobetonjere 2.0 km	op							0.54	1250	675							
	Shuma :										**675**				**675**	54	68	**797**
3.771/d	**Transport betoni me autobetonjere 2.5 km**	**m3**																
	Autobetonjere 2.5 km	op							0.56	1250	700							
	Shuma :										**700**				**700**	56	70	**826**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.771/e	**Transport betoni me autobetonjere 3.0 km**	**m3**																
	Autobetonjere 3.0 km	op							0.59	1250	738							
	Shuma :										**738**				**738**	59	74	**870**
		PUNIME SIPERFAQESORE NE H/CENTRALE																
3.772	**Germim ne portal e ngarkim mbi mjet, shkemb I zakonshem**	**m3**																
	Sp + p	op	4	115	460													
	Sigurime shoqerore 16.7%	leke	460	0.167	77													
	Buldozer S- 80/100	op							0.01	2450	26.95							
	Ekskavator 2 m³	op							0.02	2500	45							
	Elektro kompresor 20 m³/min	op							0.01	1800	10.8							
	SondeCZ - 300 pa manov.	op							0.03	1500	48							
	Eksploziv 5g per uje	kg										0.32	110	35.2				
	Kapsolla	cope										0.22	42	9.24				
	Tela elek.per uje	m										0.32	10	3.2				
	Shuma :				**537**						**131**			**48**	**715**	57	72	**844**
3.772/1	**Germim ne portal e ngarkim mbi mjet, shkemb I forte**	**m3**																
	Sp + p	op	4	174	696													
	Sigurime shoqerore 16.7%	leke	696	0.167	116													
	Buldozer S- 80/100	op							0.01	2450	29.4							
	Ekskavator 2 m³	op							0.02	2500	50							
	Elektro kompresor 20 m³/min	op							0.01	1800	21.6							
	SondeCZ - 300 pa manov.	op							0.04	1500	60							
	Eksploziv 5g per uje	kg										0.37	110	40.7				
	Kapsolla	cope										0.26	42	10.92				
	Tela elek.per uje	m										0.36	10	3.6				
	Shuma :				**812**						**161**			**55**	**1028**	82	103	**1214**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.786	**Punime hekuri e kallepi mbi toke, kallepe me lende druri, per kollona, trare, e soleta**	**m2**																
	Sp + p	op	15.2	174	2645													
	Sigurime shoqerore 16.7%	leke	2644.8	0.167	442													
	Lende druri, pishe e holle C III	m3										0.01	15000	150				
	Lende druri, binar	m3										0.016	14000	224				
	Gozhde	kg										0.001	90	0.09				
	Ganxha	kg										0.18	90	16.2				
	Hekur lidhes	kg										0.3	93	28				
	Shuma :				**3086**									**418**	**3505**	280	350	**4136**
3.787	**Punime hekuri e kallepi mbi toke, kallepe me lende druri, per rakordusin ne veper marj.e tubin thithes**	**m2**																
	Sp + p	op	15.2	174	2645													
	Sigurime shoqerore 16.7%	leke	2644.8	0.167	442													
	Lende druri, pishe e holle C III	m3										0.007	15000	105				
	Lende druri, binar	m3										0.005	14000	70				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.1	90	9				
	Hekur lidhes	kg										0.8	93	74.4				
	Shuma :				**3086**									**269**	**3356**	268	336	**3960**
3.789	**Punime hekuri e kallepi mbi toke, kallepe me lende druri, per bazamentet e gjeneratorit**	**m2**																
	Sp + p	op	19.8	174	3445													
	Sigurime shoqerore 16.7%	leke	3445.2	0.167	575													
	Lende druri, pishe e holle C III	m3										0.007	15000	105				
	Lende druri, binar	m3										0.005	14000	70				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.1	90	9				
	Hekur lidhes	kg										0.8	93	74.4				
	Shuma :				**4021**									**269**	**4290**	343	429	**5062**
3.790	**Punime hekuri e kallepi mbi toke, kallepe me lende druri, per udhezuesat e portave**	**m2**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shp pl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	12.8	174	2227													
	Sigurime shoqerore 16.7%	leke	2227.2	0.167	372													
	Lende druri, pishe e holle C III	m3										0.007	15000	105				
	Lende druri, binar	m3										0.005	14000	70				
	Gozhde	kg										0.12	90	10.8				
	Ganxha	kg										0.1	90	9				
	Hekur lidhes	kg										0.8	93	74.4				
	Shuma :				**2599**									**269**	**2868**	229	287	**3385**
3.793	**F.V. rrjete gabioni ne skarpat**	**m2**																
	Sp + p	op	0.21	174	37													
	Sigurime shoqerore 16.7%	leke	36.54	0.167	6													
	Rrjete teli	m2										1.02	116	118				
	Tel I zinguar	kg										0.1	140	14				
	Shuma :				**43**									**132**	**175**	14	17	**206**
				PUNIME NGRITJE KANTJERI														
3.837	**Rrethim i perkohshem me kollona b/a + rrjete teli**	**m2**																
	Sp + p	op	2.8	174	487													
	Sigurime shoqerore 16.7%	leke	487.2	0.167	81													
	Transport	t/km				0.28	17	5										
	Kollona e b/a 10x10 cm	m3										0.008	15487	123.9				
	Plinta b/a	m3										0.014	7817	109.4				
	Hekur betoni deri 10 mm	kg										2.6	93	241.8				
	Skele inventari	m2										0.3	50	15.0				
	Materiale te ndryshme 0.5%	leke										490	0.005	2.5				
	Tel i xinguar lidhes	kg										0.005	140	0.7				
	Rrjete teli rombike	m2										1.1	116	127.6				
	Shuma :				**569**			**5**						**621**	**1194**	96	119	**1409**
3.837/a	**Rrethim rruge me rrjete teli**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Transport	t/km				0.28	17	5										
	Hekur betoni deri 20 mm	kg										2.2	92	202.4				
	Tel i xinguar lidhes	kg										0.005	140	0.7				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Rrjete teli rombike	m2										1.1	116	127.6				
	Materiale te ndryshme 0.5%	leke										330.7	0.05	16.5				
	Shuma :				**406**			**5**						**331**	**742**	59	74	**875**
				ANALIZA TEKNIKE TE REJA														
3.212/1a	**Shtrese konglomerati t=10cm**	**m2**																
	Sp + p	op	0.164	174	29													
	Sigurime shoqerore 16.7%	leke	29	0.167	5													
	Asfaltoshtruese	op							0.022	3500	77							
	Rul me vibrim	op							0.043	750	32							
	Konglomerat	m3				3.3	15	49.5				0.22	3228	710				
	Bitum	kg										0.5	90	45				
	Shuma				**33**			**49.50**			**109**			**755**	**947**	76	95	**1118**
3.212/1b	**Shtrese konglomerati t=15cm**	**m2**																
	Sp + p	op	0.086	174	15													
	Sigurime shoqerore 16.7%	leke	15	0.167	2													
	Asfaltoshtruese	op							0.027	1500	41							
	Rul me vibrim	op							0.043	3250	140							
	Konglomerat	m3				5	15	75				0.324	3228	1046				
	Bitum	kg										0.5	90	45				
	Shuma				**17**			**75**			**180**			**1046**	**1319**	105	132	**1556**
3.224/1a	**Shtrese asfaltobetoni me ngjyra, t=3cm, me makineri**	**m2**																
	Sp + p	op	0.082	174	14													
	Sigurime shoqerore 16.7%	leke	14	0.167	2													
	Rul me kompresor	op							0.007	750	5							
	Autobitumatriçe	op							0.001	1500	2							
	Asfaltoshtruese	op							0.007	3500	25							
	Asfaltobeton me ngjyre	ton										0.069	9751	673				
	Bitum	kg										0.5	90	45				
	Shuma				**17**						**31**			**718**	**766**	61	77	**904**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.233/2a	**Shtrese asfaltobetoni me ngjyra, t =5cm, me makineri**	**m2**																
	Sp + p	op	0.108	174	19													
	Sigurime shoqerore 16.7%	leke	19	0.167	3													
	Rul me kompresor	op							0.009	750	6.8							
	Autobitumatriçe	op							0.001	1500	1.5							
	Asfaltoshtruese	op							0.009	3500	31.5							
	Asfaltobeton me ngyre	ton										0.115	9751	1121				
	Bitum	kg										0.5	90	45				
	Shuma				**22**						**40**			**1166**	**1228**	98	123	**1449**
3.233/2a	**Shtrese asfaltobetoni me ngjyra, t=10cm, me makineri**	**m2**																
	Sp + p	op	0.129	174	22.4													
	Sigurime shoqerore 16.7%	leke	22	0.167	3.7													
	Rul me kompresor	op							0.010	750	7.5							
	Autobitumatriçe	op							0.010	1500	15.0							
	Asfaltoshtruese	op							0.014	3500	47.3							
	Asfaltobeton me ngyre	ton										0.23	9751	2243				
	Bitum	kg										0.5	90	45				
	Shuma				**26**						**70**			**2288**	**2384**	191	238	**2813**
3.158/1a	**Transport dheu me auto deri 1.0 km**	**m3**																
	Auto veteshkarkues deri 1.0 km	T*km	1	1.8		1.8	50	**90**							**90**			
	Shuma :							**90**							**90**	7	9	**106**
3.158/2a	**Transport dheu me auto deri 2.0 km**	**m3**																
	Auto veteshkarkues deri 2.0 km	T*km	2	1.8		3.6	40	**144**							**144**			
	Shuma :							**144**							**144**	12	14	**170**
3.158/3a	**Transport dheu me auto deri 3.0 km**	**m3**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Auto veteshkarkues deri 3.0 km	T*km	3	1.8		5.4	35	**189**							**189**			
	Shuma :							**189**							**189**	15	19	**223**
3.158/4a	**Transport dheu me auto deri 4.0 km**	**m3**																
	Auto veteshkarkues deri 4.0 km	T*km	4	1.8		7.2	30	**216**							**216**			
	Shuma :							**216**							**216**	17	22	**255**
3.158/5a	**Transport dheu me auto deri 5.0 km**	**m3**																
	km	T*km	5	1.8		9	25	**225**							**225**			
	Shuma :							**225**							**225**	18	23	**266**
3.124/1a	**Germim shkembi mesatar me çekiç me ekskavator me zinxhir**	**m3**																
	Ekskavator me cekic	op							0.520	2350	1222							
	Shuma :										**1222**				**1222**	97.76	122.2	**1442**
3.124/2a	**Germim shkemb i forte me çekiç me ekskavator me zinxhir**	**m3**																
	Ekskavator me cekic	op							0.780	2500	1950							
	Shuma :										**1950**				**1950**	156	195	**2301**
An.124/3a	**Germim shkemb sek i lire, me mina te vogla,me ekskavator 1 m3 + transport**	**m3**																
	Sp + p	op	2.3	115	265													
	Sigurime shoqerore 16.7%	leke	265	0.167	44													
	Ekskavator 1 m3	op							0.060	2350	141							
	Kompresor	op							0.040	150	6							
	Eksploziv	kg										0.25	110	27.5				
	Fitil zjarr percjelles	ml										0.75	7	5.25				
	Kapsolla	cope										0.4	42	16.8				
	Transport materiali deri 5 km	T/km				6	15	90										
	Shuma :				**309**			**90**			**147**			**49.55**	**595**	47.62	59.522	**702**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
An.124/4a	**Germim shkemb i forte, sek i lire, me mina te vogla, me ekskavator 1 m3 + transport**	**m3**																
	Sp + p	op	2.53	115	291													
	Sigurime shoqerore 16.7%	leke	291	0.167	49													
	Ekskavator 1 m3	op							0.066	2350	155.1							
	Kompresor	op							0.044	150	6.6							
	Eksploziv	kg										0.275	110	30.25				
	Fitil zjarr percjelles	ml										0.75	7	5.25				
	Kapsolla	cope										0.4	42	16.8				
	Transport materiali deri 5 km	T/km				6	15	90										
	Shuma :				**340**			**90**			**161.7**			**52.3**	**644**	51.48	64.354	**759**
An.164/1a	**Mbushje me material te germuar ne trupin e rruges, perhapur e ngjeshur me makineri**	**m3**																
	Sp + p	op	0.34	115	39.1													
	Sigurime shoqerore 16.7%	leke	39	0.167	6.5													
	Ekskavator	op							0.08	2350	188							
	Rul me vibrim	op							0.04	750	30							
	Autobot uji	op							0.02	1000	20							
	Shuma				**46**						**238**				**284**	23	28	**335**
An.164/1a	**Mbushje me cakell e gur gurore ne trupin e rruges, perhapur e ngjeshur me makineri**	**m3**																
	Sp + p	op	0.34	115	39.1													
	Sigurime shoqerore 16.7%	leke	39	0.167	6.5													
	Cakell e gur gurore	m3				16.48	15	247				1.03	360	371				
	Ekskavator	op							0.08	2350	188							
	Rul me vibrim	op							0.04	750	30							
	Autobot uji	op							0.02	1000	20							
	Shuma				**46**			**247**			**238**			**371**	**902**	72	90	**1064**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	TE NDRYSHME, ELEKTRIKE DHE SINJALISTIKA																	
3.An/1g	**F V Guard rail H/3**	**m2**																
	Sp + p	op	2.28	174	397													
	Sigurime shoqerore 16.7%	leke	397	0.167	66													
	Makineri per montim	op							0.3	750	225							
	Guard rail H/3 me aksesor	ml										1	6500	6500				
	Shuma				**463**						**225**			**6500**	**7188**	575	719	**8482**
3.An/2g	**F V Guard rail H/2**	**m2**																
	Sp + p	op	1.74	174	303													
	Sigurime shoqerore 16.7%	leke	303	0.167	51													
	Makineri per montim	op							0.3	750	225							
	Guard rail H/2 me aksesor	ml										1	4750	4750				
	Shuma				**353**						**225**			**4750**	**5328**	426	533	**6287**
3.An/1e	**F V elastrometrike 250x250x63 mm**	**cope**																
	Sp + p	op	2.1	174	365													
	Sigurime shoqerore 16.7%	leke	365	0.167	61													
	Makineri per montim	op							0.15	500	75							
	Pllake elastrometrike 250x250x63 mm	cope										1	15000	15000				
	Materiale te ndryshme 2 %											15000	0.02	300				
	Shuma				**426**						**75**			**15300**	**15801**	1264	1580	**18646**
3.An/2e	**F V elastrometrike 300x400x84 mm**	**cope**																
	Sp + p	op	3.4	174	592													
	Sigurime shoqerore 16.7%	leke	592	0.167	99													
	Makineri per montim	op							0.25	500	125							
	Pllake elastrometrike 300x400x84 mm	cope										1	20000	20000				
	Materiale te ndryshme 2 %											20000	0.02	400				
	Shuma				**690**						**125**			**20400**	**21215**	1697	2122	**25034**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3.An/1t	**F V tuba te brinjezuar HDPE SN8 d=315 mm**			**ml**														
	Sp + p	op	1.5	174	261													
	Sigurime shoqerore 16.7%	leke	261	0.167	44													
	Tub HDPE SN8 d=315mm	ml										1	1600	1600				
	Rakorderi HDPE SN8 d=315mm	cope										0.1	850	85				
	Rere per mbrojtjen e tubit	m3										0.13	870	113				
	Materiale te ndryshme 2 %											1600	0.02	32				
	Shuma				**305**									**1830**	**2135**	171	213	**2519**
3.An/2t	**F V tuba te brinjezuar HDPE SN8 d=400 mm**			**ml**														
	Sp + p	op	1.78	174	310													
	Sigurime shoqerore 16.7%	leke	310	0.167	52													
	Tub HDPE SN8 d=400mm	ml										0.95	4900	4655				
	Rakorderi HDPE SN8 d=400mm	cope										0.1	1500	150				
	Rere per mbrojtjen e tubit	m3										0.14	870	122				
	Materiale te ndryshme 2 %											4655	0.02	93				
	Shuma				**361**									**5020**	**5381**	431	538	**6350**
3.An/3t	**F V tuba te brinjezuar HDPE SN8 d=500 mm**			**ml**														
	Sp + p	op	2.04	174	355													
	Sigurime shoqerore 16.7%	leke	355	0.167	59													
	Tub HDPE SN8 d=500mm	ml										0.95	7500	7125				
	Rakorderi HDPE SN8 d=500mm	cope										0.1	2400	240				
	Rere per mbrojtjen e tubit	m3										0.15	870	131				
	Materiale te ndryshme 2 %											7125	0.02	143				
	Shuma				**414**									**7638**	**8052**	644	805	**9502**
3.An/4t	**F V tuba te brinjezuar HDPE SN8 d=1000 mm**			**ml**														
	Sp + p	op	2.24	174	390													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sigurime shoqerore 16.7%	leke	390	0.167	65													
	Tub HDPE SN8 d=1000mm	ml										0.95	22120	21014				
	Rakorderi HDPE SN8 d=1000mm	cope										0.1	7120	712				
	Rere per mbrojtjen e tubit	m3										0.17	870	148				
	Materiale te ndryshme 2 %											21014	0.02	420				
	Shuma				**455**									**22294**	**22749**	1820	2275	**26844**
3.An/fg	**Fuge me gome speciale me kanal te gjere ne ura**				**ml**													
	Sp + p	op	20.7	174	3602													
	Sigurime shoqerore 16.7%	leke	3602	0.167	602													
	Vullkanizator	op							2.2	120	264							
	Gur zmeril	op							0.23	80	18							
	Gome speciale e vullkanizuar	kg										0.46	850	391				
	Leter celofan	cope										1.7	75	128				
	Disolucion	liter										0.02	450	9				
	Rilkent	liter										0.02	600	12				
	Shuma				**4203**						**282**			**540**	**5025**	402	503	**5930**
3.An/1sh	**FV shtylla metalike konike ndricimi H=9m PAICC-3**				**cope**													
	Sp + p	op	2.3	174	400													
	Sigurime shoqerore 16.7%	leke	400	0.167	67													
	Autovinc	op							0.1	1500	150							
	Shtylle met H=9m, kod PAICC-3	cope										1	16298	16298				
	Tub pvc 315 mm	ml										1	1450	1450				
	Betron C - 16/50 per fiksim	m3				2.1	15	31.5				0.05	6100	305				
	Te ndryshme 5 %	leke										0.05	0	0				
	Shuma				**467**			**31.5**			**150**			**18053**	**18702**	1496	1870	**22068**
3.An/ksh	**FV krah shtylla metalike KRH - MSI 1500/1500/10**				**cope**													
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	209	0.167	35													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Autovinc	op							0.1	1500	150							
	Krah KRH - MSI 1500/1500/10	cope										1	2746	2746				
	Te ndryshme 1 %	leke										2746	0.01	27				
	Shuma				**244**						**150**			**2773**	**3167**	253	317	**3737**
3.An/53	**F V shtylla metalike per ndriçim, H=7m, d=160mm**				**cope**													
	Sp + p	op	1.8	174	313.2													
	Sigurime shoqerore 16.7%	leke	313.2	0.167	52.3													
	Shtylla metalike per ndricim H=7m,d.160mm	cope										1	17000	17000				
	Te ndryshme 5 %	leke										17000	0.05	850				
	Shuma :				**366**									**17850**	**18216**	1457	1821.6	**21494**
3.An/55	**F V pusete elektrike kontrolli PVC 40x40x40cm**				**cope**													
	Sp + p	op	0.6	174	104													
	Sigurime shoqerore 16.7%	leke	104.4	0.167	17													
	Puseta kontrolli PVC (40x40x40 cm)	cope										1	2350	2350				
	Te ndryshme 5 %	leke										2350	0.05	117.5				
	Shuma :				**122**									**2468**	**2589**	207	259	**3055**
3.An/58	**F V transformator fuqie 630 KVA, 20/10/0.4KV**				**cope**													
	Sp + p	op	4.5	174	783													
	Sigurime shoqerore 16.7%	leke	783	0.167	130.8													
	Transformator fuqie,630 KVA,20/10/0.4KV	cope										1	1E+06	1030000				
	Te ndryshme 10 %	leke										1030000	0.1	103000				
	Shuma :				**914**									**1133000**	**1133914**	90713	113391	######
An	**F V kuader komandimi komplet me santeri+fotoelement**					**cope**												
	Sp + p	op	6	174	1044													
	Sigurime shoqerore 16.7%	leke	1044	0.167	174.3													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Transport	t/km				11	15	165										
	Kuader komandimi komplet	cope										**1**	25180	25180				
	Te ndryshme 5 %	leke										25180	0.05	1259				
	Shuma :				**1218**			**165**						**26439**	**27822**	2226	2782.2	**32830**
An	**F V shtylla dekorative dy degeshe per ndriçim, H=8m,**					**cope**												
	Sp + p	op	1.8	174	313.2													
	Sigurime shoqerore 16.7%	leke	313.2	0.167	52.3													
	Shtylla dekorative dy degeshe per ndricim H=8m.	cope										1	14700	14700				
	Te ndryshme 5 %	leke										14700	0.05	735				
	Shuma :				**366**									**15435**	**15801**	1264	1580.1	**18645**
An	**FV krah dy degesh per shtylla metalike**				**cope**													
	Sp + p	op	1.2	174	209													
	Sigurime shoqerore 16.7%	leke	209	0.167	35													
	Autovinc	op							0.1	1250	125							
	Krah dy degesh	cope										1	5400	5400				
	Te ndryshme 1 %	leke										5400	0.01	54				
	Shuma				**244**						**125**			**5454**	**5823**	466	582	**6871**
An	**Montim - cmontim reklame e madhe**				**cope**													
	Sp + p	op	7	174	1218													
	Sigurime shoqerore 16.7%	leke	1218	0.167	203													
	Autovinc	op							3	2000	6000							
	Te ndryshme 5 %	leke										6000	0.05	300				
	Shuma :				**1421**						**6000**			**300**	**7721**	618	772	**9111**
3.An	**FV ndricues Smart VP CL1 CR M-S 250W GG FAE 44004,me llampe 250W 230V**									**cope**								
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Autovinc	op							2.0	1500	3000							
	Ndricues smart	cope										1	12000	12000				
	Llampe me natrium tubolare	cope										1	1074	1074				
	Shuma				**406**						**3000**			**13074**	**16480**	1318	1648	**19447**
3.An/pp	**FV pusete plastike 40x40x40, kapak te forte RIC 1084+1086**						**cope**											
	Sp + p	op	1.9	174	331													
	Sigurime shoqerore 16.7%	leke	331	0.167	55													
	Pusete 40x40x40,RIC 1084+108	cope										1	2000	2000				
	Betron C - 16/50 per fiksim	m3				2.64	15	39.6				0.06	6100	366				
	Te ndryshme 1 %	leke										0.01	2000	20				
	Shuma				**386**			**39.6**						**2386**	**2811**	225	281	**3317**
3.An/et	**FV elektroda tokezimi te xinguara 50x3mm L=150cm**						**cope**											
	Sp + p	op	0.4	174	70													
	Sigurime shoqerore 16.7%	leke	70	0.167	12													
	Elektroda xing 50x3mm L=150	cope										1	789	789				
	Morseta	cope										1	100	100				
	Shuma				**81**									**889**	**970**	78	97	**1145**
3.An/gj	**FV gjeotekstil Sf - 49**	**m2**																
	Sp + p	op	0.09	174	16													
	Sigurime shoqerore 16.7%	leke	15.66	0.167	3													
	Transport	t*km				0.065	15	1.0										
	Gjeotekstil Sf - 49	m2										1.01	275	278				
	Te ndryshme 1 %	leke										278	1%	3				
	Shuma:				**18**			**1.0**						**281**	**300**	23.98	29.978	**354**
An	**FV gjeogrid TX 160 Tensar**	**m2**																
	Sp + p	op	0.2	174	35													
	Sigurime shoqerore 16.7%	leke	34.8	0.167	6													
	Transport	t*km				0.065	15	1.0										
	Autovinc	op							0.15	1500	225							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Gjeogrid Uniaxsial TX 150 Tens	m2										1	250	250				
	Te ndryshme 1 %	leke										250	1%	3				
	Shuma:				**41**			**1.0**			**225**			**253**	**519**	41.53	51.909	**613**
An	**FV gjeogrid uniaxial i armuar**	**m2**																
	Sp + p	op	2	174	348													
	Sigurime shoqerore 16.7%	leke	348	0.167	58													
	Transport	t*km				0.065	15	1.0										
	Autovinc	op							0.7	1500	1050							
	Gjeogrid Uniaxsial i armuar	m2										1	800	800				
	Te ndryshme 1 %	leke										800	1%	8				
	Shuma:				**406**			**1.0**			**1050**			**808**	**2265**	181.2	226.51	**2673**
An	**Vizime me boje bikomponente**	**m2**																
	Sp + p	op	0.5	174	87													
	Sigurime shoqerore 16.7%	leke	87	0.167	15													
	Sperkates boje	op							0.5	200	100							
	Boje bikomponente	kg										0.7	1350	945				
	Te ndryshme 2 %	leke										945	2%	19				
	Shuma:				**102**						**100**			**964**	**1165**	93.23	116.54	**1375**
An	**Vizime me boje bikomponente me gjeresi 15 cm**				**ml**													
	Sp + p	op	0.1	174	17													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Sperkates boje	op							0.1	200	20							
	Boje bikomponente	kg										0.2	1350	270				
	Te ndryshme 2 %	leke										270	2%	5				
	Shuma:				**20**						**20**			**275**	**316**	25.26	31.571	**373**
An	**FV reflektor asfalti(sy mace)**	**cope**																
	Sp + p	op	0.1	174	17													
	Sigurime shoqerore 16.7%	leke	17.4	0.167	3													
	Reflektor asfalti (sy mace)	cope										1	300	300				
	Te ndryshme 2 %	leke										300	2%	6				
	Shuma:				**20**									**306**	**326**	26.1	32.631	**385**
An	**FV pllake fosforishente metalike**	**cope**																

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Sp + p	op	0.4	174	70													
	Sigurime shoqerore 16.7%	leke	69.6	0.167	12													
	Pllake fosforishente metalike	cope										1	950	950				
	Te ndryshme 2 %	leke										950	2%	19				
	Shuma:				**81**									**969**	**1050**	84.02	105.02	**1239**
An	**FV tabela te ndryshme rrugore D=90cm**	**cope**																
	Sp + p	op	0.5	174	87													
	Sigurime shoqerore 16.7%	leke	87	0.167	15													
	Tabele rrugore D=90cm	cope										1	5500	5500				
	Te ndryshme 2 %	leke										5500	2%	110				
	Shuma:				**102**									**5610**	**5712**	456.9	571.15	**6740**
An	**FV tabela rrugore treguese 150x40cm**	**cope**																
	Sp + p	op	0.5	174	87													
	Sigurime shoqerore 16.7%	leke	87	0.167	15													
	Tabele treguese 150x40 cm	cope										1	4050	4050				
	Te ndryshme 2 %	leke										4050	2%	81				
	Shuma:				**102**									**4131**	**4233**	338.6	423.25	**4994**
An	**FV tabela te medha informative te thjeshta + bazamenti**	**cope**																
	Sp + p	op	1	174	174													
	Sigurime shoqerore 16.7%	leke	174	0.167	29													
	Tabele te medha informative	cope										1	9000	9000				
	Tub me veshje inoxi	ml										6	150	900				
	Betonim bazamenti C 16/20	m3										0.5	6000	3000				
	Te ndryshme 2 %	leke										12900	2%	258				
	Shuma:				**203**									**13158**	**13361**	1069	1336.1	**15766**

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
An	**FV tabela te medha informative + bazamenti "L" 5.5x3 m**	**cope**																
	Sp + p	op	3	174	522													
	Sigurime shoqerore 16.7%	leke	522	0.167	87													
	Autovinc	op							1	1500	1500							
	Elektrosaldatrice	op							1	90	90							
	Tabele te medha informative	m2										4.5	7500	33750				
	Profile metalike	kg										33	94	3102				
	Elektroda	kg										3	285	855				
	Betonim bazamenti C 16/20	m3										0.5	6000	3000				
	Te ndryshme 2 %	leke										39852	2%	797				
	Shuma:				**609**						**1590**			**41504**	**43703**	3496	4370.3	**51570**
An	**FV tabela te medha informative + bazamenti "T" 5.5x3x3 m**	**cope**																
	Sp + p	op	3	174	522													
	Sigurime shoqerore 16.7%	leke	522	0.167	87													
	Autovinc	op							1	1500	1500							
	Elektrosaldatrice	op							1	90	90							
	Tabele te medha informative	m2										9	7500	67500				
	Profile metalike	kg										34	94	3196				
	Elektroda	kg										4	285	1140				
	Betonim bazamenti C 16/20	m3										0.5	6000	3000				
	Te ndryshme 2 %	leke										73696	2%	1474				
	Shuma:				**609**						**1590**			**76310**	**78509**	6281	7850.9	**92641**
An	**FV tabela te medha informative + bazamenti "U" H=5.5 m**	**cope**																
	Sp + p	op	10	174	1740													
	Sigurime shoqerore 16.7%	leke	1740	0.167	291													
	Autovinc	op							1	1500	1500							
	Elektrosaldatrice	op							1	90	90							

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Tabele te medha informative	m2										19	7500	142500				
	Profile metalike	kg										72	94	6768				
	Elektroda	kg										8	285	2280				
	Betonim bazamenti C 16/20	m3										1.125	6000	6750				
	Te ndryshme 2 %	leke										156018	2%	3120				
	Shuma:				**2031**						**1590**			**161418**	**165039**	13203	16504	**194746**
An	**F.V. Fidane Lule dekorative**	cope																
	Sp + p	o.p	0.1	115	12													
	Sigurime shoqerore 16.7%	leke	12	0.167	2													
	Fidane lule dekorative	cope										1	135	135				
	Te ndryshme 5 %	leke										135	0.05	6.8				
	Shuma :				**13**									**142**	**155**	**12**	**16**	**183**
An	**F.V. Fidane Peme dekorative**	cope																
	Sp + p	o.p	1	115	115													
	Sigurime shoqerore 16.7%	leke	115	0.167	19													
	Fidane lule dekorative	cope										1	8500	8500				
	Te ndryshme 5 %	leke										8500	0.05	425.0				
	Shuma :				**134**									**8925**	**9059**	**725**	**906**	**10690**
An	**F.V. Fidane shkurre dekorative "Oleander"**	cope																
	Sp + p	o.p	1	115	115													
	Sigurime shoqerore 16.7%	leke	115	0.167	19													
	Shkurre dekorative "Oleander"	cope										1	1750	1750				
	Te ndryshme 5 %	leke										1750	0.05	87.5				
	Shuma :				**134**									**1838**	**1972**	**158**	**197**	**2327**
An	**F.V. Fidane bime kacavjerrese**	cope																
	Sp + p	o.p	1	115	115													
	Sigurime shoqerore 16.7%	leke	115	0.167	19													
	Fidane bime kacavjerrese	cope										1	120	120				
	Te ndryshme 5 %	leke										120	0.05	6.0				

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shuma :				**134**									**126**	**260**	**21**	**26**	**307**
An	**F.V. bredha me d > 10 cm**	cope																
	Sp + p	o.p	1.075	115	124													
	Sigurime shoqerore 16.7%	leke	124	0.167	21													
	Fidane bredhi me d>10cm	cope										1	3000	3000				
	Te ndryshme 5% (pleh org)	leke										3000	0.05	150.0				
	Shuma :				**144**									**3150**	**3294**	**264**	**329**	**3887**
2.37/1b	**kafshe, deri 1.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	4	109	**436**													
	Shtese mbi pagat 16.7%	leke	436	0.167	73													
	Kafshe pune per transport	T*km				1	1250	**1250**										
	Shuma :				**509**			**1250**							**1759**	**141**	**176**	**2075**
2.37/2b	**kafshe, deri 2.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	8	109	**872**													
	Shtese mbi pagat 16.7%	leke	872	0.167	146													
	Kafshe pune per transport	T*km				2	1200	**2400**										
	Shuma :				**1018**			**2400**							**3418**	**273**	**342**	**4033**
2.37/3b	**kafshe, deri 3.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	12	109	**1308**													
	Shtese mbi pagat 16.7%	leke	1308	0.167	218													
	Kafshe pune per transport	T*km				3	1150	**3450**										
	Shuma :				**1526**			**3450**							**4976**	**398**	**498**	**5872**
2.37/4b	**kafshe, deri 4.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	16	109	**1744**													
	Shtese mbi pagat 16.7%	leke	1744	0.167	291													
	Kafshe pune per transport	T*km				4	1100	**4400**										
	Shuma :				**2035**			**4400**							**6435**	**515**	**644**	**7594**
2.37/5b	**kafshe, deri 5.0 km**	**Ton**	**1**			**kafshe transporti**												
	Punetor ngarkese	op	20	109	**2180**													

Nr. Analize	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Shuma	Shpl 8%	Fitim 10%	TOTALI
			op	çmimi	Vlefta	T/km	çmimi	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Shtese mbi pagat 16.7%	leke	2180	0.167	364													
	Kafshe pune per transport	T*km				5	1050	**5250**										
	Shuma :				**2544**			**5250**							**7794**	**624**	**779**	**9197**

Shenime: Norma e kohes per punetorin qe ngarkon, shkarkon dhe shoqeron kafshen e transportit behet me kronometrim dhe ndryshon ne varesi te distances dhe terrenit. Ndersa paga e transportit me kafshe per t/km ndryshon sipas kerkeses dhe ofertes.

Shenime teknike:

1. Në analizat teknike betonet nuk janë paraqitur sipas markave, por sipas klasave, bazuar sipas standartit Shqiptar dhe Europian, SSH-EN 206.
2. Çimentoja është paraqitur sipas klasave bazuar në standartet shqiptare dhe europiane SSH-EN 197-1.
3. Në analizat teknike Sigurimet shoqërore, që paguhen nga punëdhënësi, janë marrë 16.7% në zbatim të VKM Nr.700, datë 18.06.2009.

M A N U A L I 4

ANALIZA TEKNIKE PER PUNIMET DHE INSTALIMET TEKNOLOGJIKE

MAJ - 2012

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime te pergjithshme 8%	Fitimi % 10	TOTALI Leke
1	4.1	F.V Konstruksione metalike te perbera	Ton	114615	9169	11461	135246
2	4.2	F.V Kapriata me shume profile	Ton	127027	10162	12703	149892
3	4.3	Konstruksione metalike te thjeshta	Ton	112178	8974	11218	132370
4	4.4	Shkalle metalike me hekur Ø dhe profile	Ton	113397	9072	11340	133808
5	4.5	Shkalle metalike me llamarine te riguar	Ton	111704	8936	11170	131811
6	4.13	Rezervuar metalik me kapacitet 3000 m3	Ton	123098	9848	12310	145255
7	4.19	Rezervuar me llamarin inox deri 3 ton copa	Ton	137442	10995	13744	162182
8	4.22	Bunkera metalike drejtkendore	Ton	128580	10286	12858	151725
9	4.23	Bunkera metalike rrethore	Ton	128436	10275	12844	151554
10	4.33	F.V.Tubo ventilimi me kthim buzesh, kendrejte, Ll.zeze	Ton	142587	11407	14259	168253
11	4.34	F.V.Tubo ventilimi me kthim buzesh, kendrejte, Ll.zinguar	Ton	142993	11439	14299	168732
12	4.35	F.V.Tubo ventilimi me kthim buzesh, rrethore, Ll.zeze	Ton	142673	11414	14267	168354
13	4.36	F.V.Tubo ventilimi me kthim buzesh, rrethore, Ll.zinguar	Ton	145110	11609	14511	171230
14	4.51	F.V. tubacione per gazsjellesa ne territorin e veprave;tubo celiku	Ton	153612	12289	15361	181262
15	4.52	F.V. pjese speciale φ÷200 per gazsjellesa ne territorin e veprave	Ton	383183	30655	38318	452156
16	4.53	F.V. pjese speciale φ÷500 per gazsjellesa ne territorin e veprave	Ton	274885	21991	27489	324364
17	4.59	F.V. tuba celiku φ÷200 te pa izoluar per ujesjellsa te jashtem	Ton	119850	9588	11985	141423
18	4.60	F.V. tuba celiku φ>200 te pa izoluar per ujesjellsa te jashtem	Ton	122250	9780	12225	144255
19	4.61	F.V. pjese speciale celiku φ÷200 te pa izoluar per ujesjellsa te jashtem	Ton	152737	12219	15274	180230
20	4.62	F.V. pjese speciale celiku φ>200 te pa izoluar per ujesjellsa te jashtem	Ton	143583	11487	14358	169428
21	4.60/1	F.V. tuba celiku φ>200 te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	144595	11568	14459	170622
22	4.62/1	F.V. pjese speciale celiku φ>200 te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	188959	15117	18896	222972
23	4.69	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ300	Ton	133625	10690	13363	157678
24	4.70	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ600	Ton	133316	10665	13332	157313
25	4.71	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ800	Ton	132676	10614	13268	156558
26	4.72	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada >φ800	Ton	132360	10589	13236	156185
27	4.73	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ300	Ton	129425	10354	12943	152722
28	4.74	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ600	Ton	128510	10281	12851	151642

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29	4.75	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ800	Ton	129016	10321	12902	152239
30	4.76	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale >φ800	Ton	128700	10296	12870	151866
31	4.86	F.V. tuba teknologjike CrNi te furrave dhe CrMo te kolektoreve	Ton	185570	14846	18557	218973
32	4.87	F.V. tuba teknologjike celik inox ne estakade φ÷100	Ton	531753	42540	53175	627469
33	4.88	F.V. tuba teknologjike celik inox ne reparte ÷ φ100	Ton	539496	43160	53950	636606
34	4.91/2	F.V. tuba e pjese speciale teknologjike celik pa tegel salduar me argon te ftohte÷φ100	Ton	229089	18327	22909	270325
35	4.92/2	F.V. tuba e pjese speciale teknologjike celik pa tegel salduar me argon te ftohte >φ100	Ton	213391	17071	21339	251801
36	4.94	F.V. tuba e pjese speciale teknologjike plumbi ÷φ100	Ton	435518	34841	43552	513912
37	4.95	F.V. tuba e pjese speciale teknologjike plumbi >φ100	Ton	420054	33604	42005	495664
38	4.96	F.V. tuba e pjese speciale teknologjike plastmasi ÷φ100	Ton	486712	38937	48671	574320
39	4.103	F.V. tuba celiku te kat.I-II ne linja teknologjike kat.I-II sipas K.T.Z 209-80(shih An.77)÷φ90	Ton	382837	30627	38284	451748
40	4.104	F.V. tuba celiku te kat.I-II ne linja teknologjike kat.I-II sipas K.T.Z 209-80(shih An.77)>φ90	Ton	284529	22762	28453	335744
41	4.112	Bojatisje mbi metal 1m2, me nje dore minio e dy duar boje vaji, konstruksione me profile	m2	360	29	36	425
42	4.112/a	Bojatisje mbi metal 1m2, me nje dore minio e dy duar boje vaji, konstruksione te thjeshta e rezervuare	m2	264	21	26	312
43	4.112/b	Bojatisje mbi metal 1m2, me nje dore minjo e dy duar boje varak, konstruksione me profile	m2	240	19	24	283
44	4.112/d	Bojatisje mbi metal 1m2, me nje dore minjo e dy duar boje varak, konstruksione te thjeshta e rezervuare	m2	155	12	15	183
45	4.112/c	Bojatisje mbi metal 1m2, pastrim e nje dore minio	m2	91	7	9	107
46	4.108	Bojatisje mbi metal 1m2, me leng fosfor e llak fenol me 9 shtresa	m2	2625	210	263	3098
47	4.109	Bojatisje mbi metal 1m2, pulverizim me alumin	m2	5709	457	571	6736
48	4.113/2	F.V. fllanxha celiku cift Pn÷16, φ25÷φ50	çift	2445	196	245	2885
49	4.113/4	F.V. fllanxha celiku cift Pn÷16, φ100	çift	4570	366	457	5392
50	4.113/8	F.V. fllanxha celiku cift Pn÷16, φ200	çift	9983	799	998	11780
51	4.113/10	F.V. fllanxha celiku cift Pn÷16,φ300	çift	16930	1354	1693	19978
52	4.113/12	F.V. fllanxha celiku cift Pn÷16, φ400	çift	28633	2291	2863	33787
53	4.113/14	F.V. fllanxha celiku cift Pn÷16, φ500	çift	48324	3866	4832	57023
54	4.113/15	F.V. fllanxha celiku cift Pn÷16, φ600	çift	69343	5547	6934	81825
55	4.115/2	F.V. fllanxha inox cift Pn÷25, φ50	çift	5522	442	552	6516
56	4.115/4	F.V. fllanxha inox cift Pn÷25, φ100	çift	10539	843	1054	12436
57	4.115/7	F.V. fllanxha inox cift Pn÷25, φ200	çift	22241	1779	2224	26244
58	4.115/9	F.V. fllanxha inox cift Pn÷25, φ300	çift	39023	3122	3902	46047
59	4.115/11	F.V. fllanxha inox cift Pn÷25, φ400	çift	64268	5141	6427	75836
60	4.115/13	F.V. fllanxha inox cift Pn÷25, φ500	çift	108969	8717	10897	128583
61	4.115/14	F.V. fllanxha inox cift Pn÷25, φ600	çift	155840	12467	15584	183891
62	4.119/2	F.V. fllanxha 12CrMo, cift, Pn40, φ50	çift	6016	481	602	7099
63	4.119/5	F.V. fllanxha 12CrMo, cift, Pn40, φ100	çift	14417	1153	1442	17012
64	4.119/9	F.V. fllanxha 12CrMo, cift, Pn40, φ200	çift	43718	3497	4372	51587
65	4.119/12	F.V. fllanxha 12CrMo, cift, Pn40, φ300	çift	87367	6989	8737	103093
66	4.119/14	F.V. fllanxha 12CrMo, cift, Pn40, φ400	çift	171249	13700	17125	202073

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67	4.121/2	F.V. saracineska celiku me fllanxha, Pn25 bar, φ50	cope	2895	232	290	3417
68	4.121/4	F.V. saracineska celiku me fllanxha, Pn25 bar, φ100	cope	29182	2335	2918	34435
69	4.121/8	F.V. saracineska celiku me fllanxha, Pn25 bar, φ200	cope	71889	5751	7189	84829
70	4.121/10	F.V. saracineska celiku me fllanxha, Pn25 bar, φ300	cope	144010	11521	14401	169932
71	4.121/12	F.V. saracineska celiku me fllanxha, Pn25 bar, φ400	cope	285239	22819	28524	336582
72	4.121/14	F.V. saracineska celiku me fllanxha, Pn25 bar, φ500	cope	451990	36159	45199	533349
73	4.121/15	F.V. saracineska celiku me fllanxha, Pn25 bar, φ600	cope	654133	52331	65413	771877
74	4.121/16	F.V. saracineska celiku me fllanxha, Pn25 bar, φ800	cope	1114132	89131	111413	1314676
75	4.121/17	F.V. saracineska celiku me fllanxha, Pn25 bar, φ1000	cope	1705415	136433	170542	2012390
76	4.122/2	F.V. saracineska celiku me fllanxha, Pn64 bar, φ50	cope	20065	1605	2006	23677
77	4.122/4	F.V. saracineska celiku me fllanxha, Pn64 bar, φ100	cope	34042	2723	3404	40169
78	4.122/7	F.V. saracineska celiku me fllanxha, Pn64 bar, φ200	cope	92936	7435	9294	109665
79	4.122/9	F.V. saracineska celiku me fllanxha, Pn64 bar, φ300	cope	187370	14990	18737	221097
92	4.122/11	F.V. saracineska celiku me fllanxha, Pn64 bar, φ400	cope	372015	29761	37202	438978
93	4.122/13	F.V. saracineska celiku me fllanxha, Pn64 bar, φ500	cope	543547	43484	54355	641385
94	4.123/1	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ50	cope	16525	1322	1653	19500
95	4.123/4	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ100	cope	28657	2293	2866	33816
96	4.123/7	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ200	cope	70014	5601	7001	82616
97	4.123/9	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ300	cope	139759	11181	13976	164915
98	4.123/11	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ400	cope	275099	22008	27510	324617
99	4.123/13	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ500	cope	429488	34359	42949	506796
100	4.123/14	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ600	cope	619317	49545	61932	730795
101	4.123/15	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ800	cope	1094785	87583	109479	1291847
102	4.123/16	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ1000	cope	1705230	136418	170523	2012171
103	4.124/1	F.V. saracineska inox me fllanxha, Pn16 bar, φ50	cope	19269	1542	1927	22737
104	4.124/4	F.V. saracineska inox me fllanxha, Pn16 bar, φ100	cope	33064	2645	3306	39015
105	4.124/7	F.V. saracineska inox me fllanxha, Pn16 bar, φ200	cope	80354	6428	8035	94818
106	4.124/9	F.V. saracineska inox me fllanxha, Pn16 bar, φ300	cope	159320	12746	15932	187997
107	4.124/11	F.V. saracineska inox me fllanxha, Pn16 bar, φ400	cope	310949	24876	31095	366920
108	4.125/2	F.V. ventila celiku me fllanxha, Pn25 bar, φ50	cope	12820	1026	1282	15128
109	4.125/4	F.V. ventila celiku me fllanxha, Pn25 bar, φ100	cope	32185	2575	3218	37978
110	4.125/8	F.V. ventila celiku me fllanxha, Pn25 bar, φ200	cope	105111	8409	10511	124032
111	4.125/10	F.V. ventila celiku me fllanxha, Pn25 bar, φ300	cope	192893	15431	19289	227614
112	4.125/12	F.V. ventila celiku me fllanxha, Pn25 bar, φ400	cope	298119	23850	29812	351780
113	4.125/14	F.V. ventila celiku me fllanxha, Pn25 bar, φ500	cope	455876	36470	45588	537934
114	4.125/15	F.V. ventila celiku me fllanxha, Pn25 bar, φ600	cope	705223	56418	70522	832164
115	4.126/2	F.V. Ventila gize me fllanxha, Pn 16 bar, φ50	cope	8506	680	851	10037
128	4.126/4	F.V. Ventila gize me fllanxha, Pn 16 bar, φ100	cope	20035	1603	2003	23641
129	4.126/8	F.V. Ventila gize me fllanxha, Pn 16 bar, φ200	cope	62661	5013	6266	73941
130	4.126/10	F.V. Ventila gize me fllanxha, Pn 16 bar, φ300	cope	122357	9789	12236	144381
131	4.126/12	F.V. Ventila gize me fllanxha, Pn 16 bar, φ400	cope	224619	17970	22462	265050
132	4.126/14	F.V. Ventila gize me fllanxha, Pn 16 bar, φ500	cope	355376	28430	35538	419344

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133	4.126/15	F.V. Ventila gize me fllanxha, Pn 16 bar, φ600	cope	542727	43418	54273	640418
134	4.127/4	F.V. ventil inox me fllanxha, Pn deri 25 bar, φ100	cope	63550	5084	6355	74989
135	4.127/7	F.V. ventil inox me fllanxha, Pn deri 25 bar, φ200	cope	207630	16610	20763	245004
136	4.127/9	F.V. ventil inox me fllanxha, Pn deri 25 bar, φ300	cope	379502	30360	37950	447812
137	4.127/11	F.V. ventil inox me fllanxha, Pn deri 25 bar, φ400	cope	585929	46874	58593	691396
138	4.128/2	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ50	cope	13516	1081	1352	15949
139	4.128/4	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ100	cope	30685	2455	3068	36208
140	4.128/6	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ200	cope	87843	7027	8784	103655
141	4.128/8	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ300	cope	224849	17988	22485	265322
142	4.128/10	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ400	cope	418769	33502	41877	494147
143	4.128/11	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ500	cope	785404	62832	78540	926777
144	4.128/12	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ600	cope	1209723	96778	120972	1427474
145	4.129/2	F.V. Valvola moskthimi gize me fllanxha, φ50	cope	7597	608	760	8965
146	4.129/4	F.V. Valvola moskthimi gize me fllanxha, φ100	cope	16127	1290	1613	19030
147	4.129/6	F.V. Valvola moskthimi gize me fllanxha, φ200	cope	53887	4311	5389	63587
148	4.129/8	F.V. Valvola moskthimi gize me fllanxha, φ300	cope	101464	8117	10146	119728
149	4.129/10	F.V. Valvola moskthimi gize me fllanxha, φ400	cope	190835	15267	19083	225185
150	4.129/12	F.V. Valvola moskthimi gize me fllanxha, φ500	cope	264735	21179	26473	312387
151	4.129/13	F.V. Valvola moskthimi gize me fllanxha, φ600	cope	389225	31138	38922	459285
152	4.131/1.5	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x10mm2	m	388	31	39	458
153	4.131/1.7	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x25mm2	m	849	68	85	1002
154	4.131/1.9	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x50mm2	m	1629	130	163	1922
155	4.131/1.11	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x95mm2	m	3003	240	300	3544
156	4.131/1.13	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x150mm2	m	4750	380	475	5606
157	4.131/1.15	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x240mm2	m	7528	602	753	8883
158	4.133/1.5	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x10mm2	m	286	23	29	338
159	4.133/1.7	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x25mm2	m	593	47	59	700
160	4.133/1.9	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x50mm2	m	1120	90	112	1321
161	4.133/1.11	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x95mm2	m	2036	163	204	2402
162	4.133/1.13	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x150mm2	m	3208	257	321	3785

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163	4.133/1.15	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x240mm2	m	5059	405	506	5970
164	4.131/2.5	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x10mm2	m	541	43	54	638
165	4.131/2.7	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x25mm2	m	1230	98	123	1451
166	4.131/2.9	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50mm2	m	2385	191	239	2815
167	4.131/2.11	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95mm2	m	4441	355	444	5240
168	4.131/2.13	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150mm2	m	7058	565	706	8328
169	4.131/2.15	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240mm2	m	11219	898	1122	13239
170	4.133/2.5	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x10mm2	m	388	31	39	457
171	4.133/2.7	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x25mm2	m	847	68	85	1000
172	4.133/2.9	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50mm2	m	1624	130	162	1916
173	4.133/2.11	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95mm2	m	2994	240	299	3533
174	4.133/2.13	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150mm2	m	4746	380	475	5600
175	4.133/2.15	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240mm2	m	7520	602	752	8874
176	4.131/3.5	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x10mm2	m	703	56	70	830
177	4.131/3.7	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x25mm2	m	1622	130	162	1913
178	4.131/3.9	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50+25mm2	m	3154	252	315	3721
179	4.131/3.11	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95+50mm2	m	5385	431	538	6354
180	4.131/3.13	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150+95mm2	m	8094	648	809	9551
181	4.131/3.15	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240+150mm2	m	12299	984	1230	14512
182	4.133/3.5	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x10mm2	m	448	36	45	529

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime te pergjithshme 8%	Fitimi % 10	TOTALI Leke
183	4.133/3.7	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x25mm2	m	918	73	92	1083
184	4.133/3.9	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50+25mm2	m	1785	143	178	2106
185	4.133/3.11	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95+50mm2	m	3205	256	320	3781
186	4.133/3.13	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150+95mm2	m	5055	404	506	5965
187	4.133/3.15	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240+150mm2	m	7892	631	789	9312
188	4.141/1.1	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x10mm2	m	569	46	57	672
189	4.141/1.3	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x25mm2	m	1256	100	126	1482
190	4.141/1.5	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x50mm2	m	2418	193	242	2853
191	4.141/1.7	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x95mm2	m	3637	291	364	4292
192	4.141/1.9	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x150mm2	m	5730	458	573	6761
193	4.141/1.11	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x240mm2	m	8629	690	863	10182
194	4.141/2.1	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x10mm2	m	437	35	44	516
195	4.141/2.3	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x25mm2	m	885	71	88	1044
196	4.141/2.5	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x50mm2	m	1758	141	176	2074
197	4.141/2.7	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x95mm2	m	3079	246	308	3633
198	4.141/2.9	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x150mm2	m	1815	145	182	2142
199	4.141/2.11	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x240mm2	m	7626	610	763	8998
200	4.142/1.1	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 4x1.5 mm2	m	203	16	20	240
201	4.142/1.5	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 10x1.5 mm2	m	529	42	53	624
202	4.142/1.10	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 21x1.5 mm2	m	962	77	96	1135
203	4.142/1.13	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 30x1.5 mm2	m	1175	94	117	1386
204	4.142/1.14	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 37x1.5 mm2	m	1494	120	149	1763
205	4.142/1.15	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 4x2.5 mm2	m	245	20	24	289
206	4.142/1.19	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 10x2.5 mm2	m	459	37	46	542
207	4.142/1.24	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 21x2.5 mm2	m	961	77	96	1134
208	4.142/1.27	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 30x2.5 mm2	m	1265	101	127	1493
209	4.142/1.28	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 37x2.5 mm2	m	1475	118	148	1741
210	4.142/1.29	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 4x4 mm2	m	461	37	46	544

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211	4.142/1.33	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 10x4 mm2	m	705	56	70	831
212	4.142/3.5	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 10x1.5 mm2	m	448	36	45	528
213	4.142/3.10	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 21x1.5 mm2	m	759	61	76	896
214	4.142/3.13	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 30x1.5 mm2	m	994	79	99	1172
215	4.142/3.14	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 37x1.5 mm2	m	1143	91	114	1348
216	4.142/3.15	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 4x2.5 mm2	m	363	29	36	428
217	4.142/3.19	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 10x2.5 mm2	m	588	47	59	693
218	4.142/3.24	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 21x2.5 mm2	m	1066	85	107	1258
219	4.142/3.27	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 30x2.5 mm2	m	1433	115	143	1691
220	4.142/3.28	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 37x2.5 mm2	m	1717	137	172	2026
221	4.142/3.29	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 4x4 mm2	m	461	37	46	544
222	4.142/3.33	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 10x4 mm2	m	789	63	79	932
223	4.142/2.1	F.V.kabllo kontrolli Cu te armuar, ne toke, 4x1.5 mm2	m	321	26	32	379
224	4.142/2.5	F.V.kabllo kontrolli Cu te armuar, ne toke, 10x1.5 mm2	m	382	31	38	451
225	4.142/2.10	F.V.kabllo kontrolli Cu te armuar, ne toke, 21x1.5 mm2	m	645	52	64	761
226	4.142/2.13	F.V.kabllo kontrolli Cu te armuar, ne toke, 30x1.5 mm2	m	843	67	84	994
227	4.142/2.14	F.V.kabllo kontrolli Cu te armuar, ne toke, 37x1.5 mm2	m	1025	82	103	1210
228	4.142/2.15	F.V.kabllo kontrolli Cu te armuar, ne toke, 4x2.5 mm2	m	300	24	30	354
229	4.142/2.19	F.V.kabllo kontrolli Cu te armuar, ne toke, 10x2.5 mm2	m	513	41	51	606
230	4.142/2.24	F.V.kabllo kontrolli Cu te armuar, ne toke, 21x2.5 mm2	m	979	78	98	1155
231	4.142/2.27	F.V.kabllo kontrolli Cu te armuar, ne toke, 30x2.5 mm2	m	1389	111	139	1639
232	4.142/2.28	F.V.kabllo kontrolli Cu te armuar, ne toke, 37x2.5 mm2	m	1562	125	156	1843
233	4.142/2.29	F.V.kabllo kontrolli Cu te armuar, ne toke, 4x4 mm2	m	411	33	41	485
234	4.142/2.33	F.V.kabllo kontrolli Cu te armuar, ne toke, 10x4 mm2	m	792	63	79	935
235	4.149/1	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 1.0 mm2.	km	22169	1773	2217	26159
236	4.149/2	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 1.5 mm2.	km	28616	2289	2862	33766
237	4.149/3	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 2.5 mm2.	km	38642	3091	3864	45598
238	4.149/4	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 4.0 mm2.	km	53524	4282	5352	63159

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239	4.149/5	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 6.0 mm2.	km	78668	6293	7867	92828
240	4.149/6	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 10.0 mm2.	km	104839	8387	10484	123710
241	4.149/7	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 16.0 mm2.	km	195541	15643	19554	230738
242	4.149/8	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 25.0 mm2.	km	289266	23141	28927	341334
243	4.149/9	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 35.0 mm2.	km	389729	31178	38973	459880
244	4.149/10	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 50.0 mm2.	km	544096	43528	54410	642034
245	4.149/11	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 70.0 mm2.	km	749514	59961	74951	884426
246	4.149/12	F.V percjellesa CU te izoluar me gome, per ndricim ne tubot e vendosur me pare, seksion 95.0 mm2.	km	998698	79896	99870	1178463
247	4.150/1	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 1mm2	km	41223	3298	4122	48643
248	4.150/2	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 1.5mm2	km	76010	6081	7601	89691
249	4.150/3	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 2.5mm2	km	85940	6875	8594	101410
250	4.150/4	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 4mm2	km	100680	8054	10068	118802
251	4.150/5	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 6mm2	km	123607	9889	12361	145856
252	4.150/6	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 10mm2	km	181429	14514	18143	214086
253	4.150/7	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 16mm2	km	252522	20202	25252	297976
254	4.150/8	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 25mm2	km	358920	28714	35892	423526
255	4.150/9	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 35mm2	km	450151	36012	45015	531178
256	4.150/10	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 50mm2	km	600275	48022	60028	708325
257	4.150/11	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 70mm2	km	804727	64378	80473	949577
258	4.150/12	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 95mm2	km	1051574	84126	105157	1240858
259	4.154/1	F.V.celsa e priza ndricimi te zakonshme brenda murit	cope	357	29	36	421
260	4.154/2	F.V.celsa e priza ndricimi 2 polare brenda murit	cope	464	37	46	548
261	4.154/3	F.V.celsa e priza ndricimi me nulifikim brenda murit	cope	388	31	39	458
262	4.155/a	F.V.celsa e priza ndricimi te zakoneshme jashte murit	cope	359	29	36	424
263	4.155/b	F.V.celsa e priza ndricimi 2 polare jashte murit	cope	540	43	54	638
264	4.155/c	F.V.celsa e priza ndricimi me nulifikim jashte murit	cope	392	31	39	462
265	4.155/4	F.V. kuti shperndarese me kapak plastike	cope	82	7	8	96
266	4.155/5	F.V. kuti shperndarese me kapak metalike	cope	118	9	12	139
267	4.155/1	F.V. portollampa te zakoneshme	cope	144	12	14	170
268	4.155/3	F.V. siguresa t/ulet	cope	424	34	42	500
269	4.164	F.V.konstruksione te vogla elektrike	Ton	331104	26488	33110	390703
270	4.167	F.V.Tokezime e mbrojtje atmosferike ne objekt me hekur shirit	Ton	355232	28419	35523	419174

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271	4.167/1	F.V.Tokezime e mbrojtje atmosferike ne objekt me hekur φ	Ton	347845	27828	34785	410457
272	4.168	F.V.Mbrojtje atmosferike rezervuari metalik	Ton	306708	24537	30671	361915
273	4.169	F.V.Mbrojtje atmosferike oxhaku me hekur shirit	Ton	492670	39414	49267	581350
274	4.169/1	F.V.Mbrojtje atmosferike oxhaku me hekur shirit	Ton	488589	39087	48859	576535
275	4.1/p	Pergatitje konstruksione metalike te perbera	Ton	115341	9227	11534	136102
276	4.2/p	Pergatitje konstruksione kapriata me shumeprofile	Ton	127851	10228	12785	150864
277	4.3/p	Pergatitje konstruksione te thjeshta	Ton	125722	10058	12572	148352
278	4.4/p	Pergatitje shkalle me profile e hekur φ	Ton	122775	9822	12277	144874
279	4.5/p	Pergatitje shkalle me llamarine te riguar	Ton	126668	10133	12667	149468
280	4.6/p	Pergatitje sheshe te perhershem	Ton	129363	10349	12936	152648
281	4.8/p	Pergatitje trare e kolona me llamarin	Ton	194735	15579	19473	229787
		ANALIZA TE REJA					
1	141/b3.1	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x10mm2	m	614	49	61	724
2	141/b3.2	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x16mm2	m	1138	91	114	1343
3	141/b3.3	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1684	135	168	1988
4	141/b3.4	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	2070	166	207	2442
5	141/b3.5	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	2431	194	243	2869
6	141/b3.6	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	3534	283	353	4170
7	141/b3.7	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	3429	274	343	4046
8	141/b3.8	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	5359	429	536	6323
9	141/b3.9	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	6301	504	630	7435
10	141/b3.10	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	7667	613	767	9047
11	141/b3.11	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	9676	774	968	11417
12	4.141/b4.1	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x10mm2	m	903	72	90	1065
13	4.141/b4.2	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x16mm2	m	1108	89	111	1308
14	4.141/b4.3	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1314	105	131	1550

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15	4.141/b4.4	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1441	115	144	1701
16	4.141/b4.5	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1658	133	166	1956
17	4.141/b4.6	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1986	159	199	2343
18	4.141/b4.7	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	2292	183	229	2705
19	4.141/b4.8	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	2588	207	259	3054
20	4.141/b4.9	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	2888	231	289	3408
21	4.141/b4.10	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	3370	270	337	3976
22	4.141/b4.11	F.V.ne mure e konstruksione kabllo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	3963	317	396	4676
23	4.141/a1.1	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x25mm2	m	1479	118	148	1745
24	4.141/a1.2	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x35mm2	m	1815	145	182	2142
25	4.141/a1.3	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x50mm2	m	2348	188	235	2771
26	4.141/a1.4	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x70mm2	m	2998	240	300	3538
27	4.141/a1.5	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x95mm2	m	3805	304	381	4490
28	4.141/a1.6	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x120mm2	m	4694	376	469	5539
29	4.141/a1.7	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x150mm2	m	5621	450	562	6633
30	4.141/a1.8	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x185mm2	m	6808	545	681	8034
31	4.141/a1.9	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x240mm2	m	8532	683	853	10068
32	4.141/a2.1	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x25mm2	m	853	68	85	1007
33	4.141/a2.2	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x35mm2	m	941	75	94	1110
34	4.141/a2.3	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x50mm2	m	1099	88	110	1297
35	4.141/a2.4	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x70mm2	m	1252	100	125	1477
36	4.141/a2.5	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x95mm2	m	1436	115	144	1694
37	4.141/a2.6	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x120mm2	m	1703	136	170	2009
38	4.141/a2.7	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x150mm2	m	1883	151	188	2222
39	4.141/a2.8	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x185mm2	m	2202	176	220	2598
40	4.141/a2.9	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x240mm2	m	2559	205	256	3019
41	141/a3.1	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1772	142	177	2091
42	141/a3.2	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	2220	178	222	2620
43	141/a3.3	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	2815	225	281	3321
44	141/a3.4	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	3565	285	356	4206

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime te pergjithshme 8%	Fitimi % 10	TOTALI Leke
45	141/a3.5	F.V.ne mure e konstruksione kabllo Cu fuqie3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	4494	360	449	5303
46	141/a3.6	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	5433	435	543	6411
47	141/a3.7	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	6477	518	648	7643
48	141/a3.8	F.V.ne mure e konstruksione kabllo Cu fuqie3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	7821	626	782	9228
49	141/a3.9	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	9771	782	977	11530
50	141/a4.1	F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1111	89	111	1311
51	141/a4.2	F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1299	104	130	1532
52	141/a4.3	F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1517	121	152	1790
53	141/a4.4	F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1752	140	175	2067
54	141/a4.5	F.V.ne mure e konstruksione kabllo Al fuqie3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	2039	163	204	2406
55	141/a4.6	F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	2379	190	238	2807
56	141/a4.7	F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	2661	213	266	3140
57	141/a4.8	F.V.ne mure e konstruksione kabllo Al fuqie3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	3117	249	312	3678
58	141/a4.9	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	3672	294	367	4332
59	4.141/a5.1	F.V.ne toke kabllo Cu fuqie 3.6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1686	135	169	1989
60	4.141/a5.2	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	2123	170	212	2505
61	4.141/a5.3	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	2700	216	270	3186
62	4.141/a5.4	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	3429	274	343	4046
63	4.141/a5.5	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	4333	347	433	5113
64	4.141/a5.6	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	5306	424	531	6261
65	4.141/a5.7	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	6330	506	633	7469

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime te pergjithshme 8%	Fitimi % 10	TOTALI Leke
66	4.141/a5.8	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	7649	612	765	9026
67	4.141/a5.9	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	9563	765	956	11284
68	4.141/a6.1	F.V.ne toke kabllo Al fuqie 3.6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1054	84	105	1243
69	4.141/a6.2	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1244	100	124	1468
70	4.141/a6.3	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1444	116	144	1704
71	4.141/a6.4	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1673	134	167	1974
72	4.141/a6.5	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	1952	156	195	2303
73	4.141/a6.6	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	2307	185	231	2723
74	4.141/a6.7	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	2585	207	258	3050
75	4.141/a6.8	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	3032	243	303	3578
76	4.141/a6.9	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	3576	286	358	4220
77	4. 107	Montim rezervuar gazi	cope	31369	2510	3137	37015
78	4. 108	F.V Grup reduktimi 2 degesh 100kg/h, P1=2-18 bar, p2=0.5bar	cope	126240	10099	12624	148964
79	4. 109	F.V Termostat per avulluesin	cope	51133	4091	5113	60336
80	4. 110	F.V Elektrovalvul antidefragrante Dn 25 e mbyllur	cope	192203	15376	19220	226800
81	4. 112	F.V Avullues gazi me uje te ngrohte 100 kg/h	cope	1188854	95108	118885	1402848
82	4. 114	F.V Valvul reduksioni presioni larte me manometrat P1=1.5 bar, 40kg/h	cope	47992	3839	4799	56630
83	4. 116	F.V Valvul bronxi me sfere gazi 1 1/2"FF, Pn=40 bar	cope	6570	526	657	7752
84	4. 117	F.V Elektrovalvul emergjence Dn 1 1/2"Pn=500 bar	cope	109485	8759	10949	129192
85	4. 118	F.V Valvul bronxi me sfere gazi 1", Pn=40 bar	cope	4601	368	460	5429
86	4. 119	F.V Manometer me trup inoxi, glicerine, Dn 63, 1 ba	cope	5336	427	534	6297
87	4. 120	F.V Ventil manometer bronxi 1/4"per gaz	cope	2562	205	256	3023
88	4. 124	F.V Çentraline per rrjedhje gazi me 1 sensor	cope	154852	12388	15485	182725
89	4. 132	Montim pompe zhytese	cope	13406	1072	1341	15819
90	4. 140	F.V Valvul ajernxjerrese 4" Pn 25	cope	5331	426	533	6290
91	4. 145	Montim grup motorr - reduktor	cope	139286	11143	13929	164358
92	4. 166	F.V reduktor presioni 0-6 bar(1/2"-1")	cope	1508	121	151	1780
93	4. 167	F.V Valvul sigurie 1/2" P=3 bar	cope	1021	82	102	1205
94	4. 168	F.V Valvul ajernxjerresi 1/2"	cope	1229	98	123	1450
95	4. 169	F.V Ene zgjerimi e mbyllur 80 l	cope	23937	1915	2394	28246
96	4. 170	Montim I kaldajes 80 kw	cope	14613	1169	1461	17244

Shenime teknike: 1. Ne analizat teknike Sigurimet shoqerore, qe paguhen nga punedhenesi, jane marre 16.7% ne zbatim te VKM Nr.700, date 18.06.2009.

Manuali 4 ANALIZA TEKNIKE PER PUNIMET DHE INSTALIMET TEKNOLOGJIKE
Maj - 2012

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.1	**F.V Konstruksione metalike te perbera**	**ton**	**1**															
	Sp + p	op	45	174	7830													
	Shtese mbi paga 16.7%	leke	7830	0.167	1308													
	Transport	t*km				5	20	100										
	Elektrosaldatriçe	op							9.9	90	891							
	Gazogjen	op							0.7	70	49							
	Autovinç	op							0.3	2000	600							
	Vinç ekskavator	op							1.3	900	1170							
	Konstruksion i gatshem	ton										1	101017	101017				
	Elektroda	kg										4	285	1140				
	Karbit	kg										0.3	200	60				
	Oksigjen	liter										3	100	300				
	Skele me tuba	m2										3.0	50	150				
	Shuma :	leke			**9138**			**100**			**2710**			**102667**	**114615**	9169.2	11461	**135246**
	Shenim:1.Analiza parashikon F.V. e konstruksioneve metalike te blera ose te pergatitura vec, sipas analizave dhe udhezimeve perkatese																	
		2.Bojatisja nuk perfshihet ne analize.																
4.2	**F.V Kapriata me shume profile**	**ton**	**1**															
	Sp + p	op	45	174	7830													
	Shtese mbi paga 16.7%	leke	7830	0.167	1481													
	Transport	t*km				5	20	100										
	Elektrosaldatriçe	op							6.5	90	585							
	Gazogjen	op							0.7	70	49							
	Autovinç	op							0.3	2000	600							
	Vinç ekskavator	op							1.3	90	117							
	Konstruksion i gatshem	ton										1	114615	114615				
	Elektroda	kg										4	285	1140				
	Karbit	kg										0.3	200	60				
	Oksigjen	liter										3	100	300				
	Skele me tuba	m2										3.0	50	150				
	Shuma :	leke			**9311**			**100**			**1351**			**116265**	**127027**	10162	12703	**149892**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shenim:1.Analiza parashikon F.V. e konstruksioneve metalike te blera ose te pergatitura vec, sipas analizave dhe udhezimeve perkatese																	
		2.Bojatisja nuk perfshihet ne analize.																
4.3	**Konstruksione metalike te thjeshta**	**ton**	**1**															
	Sp + p	op	34	174	5916													
	Shtese mbi paga 16.7%	leke	5916	0.167	1481													
	Transport	t*km				5	20	100										
	Saldatrice elektrike	op							5.2	90	520							
	Gazogjen	op							0.7	70	70							
	Trapano elektrike	op							2.6	90	234							
	Autovinc 5t	op							0.3	2000	450							
	Vinc eskavator	op							1.3	900	1950							
	Konstruksion I gatshem	ton										1.0	100137	100137				
	Elektroda	kg										2.0	285	570				
	Karbit	kg										0.5	200	100				
	Oksigjen	liter										5	100	500				
	Skele me tubo	m2										3	50	150				
	Shuma	leke			**7397**			**100**			**3224**			**101457.00**	**112178**	8974.2	11218	**132370**
Shenim:1.Analiza parashikon F.V. e konstruksioneve metalike te blera ose te pergatitura vec, sipas analizave dhe udhezimeve perkatese 2.Bojatisja nuk perfshihet ne analize.																		
4.4	**Shkalle metalike me hekur Ø dhe profile**	**ton**	**1**															
	Sp + p	op	38	174	6612													
	Shtese mbi paga 16.7%	leke	6612	0.167	1104													
	Transport	t*km				5	20	100										
	Elektrosaldatriçe	op							6.6	90	594							
	Autovinç	op							1.6	2000	3200							
	Konstruksion i gatshem	ton										1	101017	101017				
	Elektroda	kg										2.7	285	769.5				
	Shuma :				**7716.2**			**100**			**3794**			**101787**	**113397**	9071.8	11340	**133808**
Shenim:1.Analiza parashikon F.V. e konstruksioneve metalike te blera ose te pergatitura vec, sipas analizave dhe udhezimeve perkatese 2.Bojatisja nuk perfshihet ne analize.																		
4.5	**Shkalle metalike me llamarine te riguar**	**ton**	**1**															
	Sp + p	op	34	174	5916													
	Shtese mbi paga 16.7%	leke	5916	0.167	988													
	Transport	t*km				5	20	100										
	Elektrosaldatriçe	op							6.6	90	594							
	Autovinç	op							1.6	2000	3200							
	Konstruksion i gatshem	ton										1	100137	100137				
	Elektroda	kg										2.7	285	769.5				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**6904**			**100**			**3794**			**100907**	**111704**	8936.4	11170	**131811**
Shenim:1.Analiza parashikon F.V. e konstruksioneve metalike te blera ose te pergatitura vec, sipas analizave dhe udhezimeve perkatese 2.Bojatisja nuk perfshihet ne analize.																		
4.13	**Rezervuar metalik me kapacitet 3000 m3**	**ton**	**1**															
	Sp + p	op	94	174	16356													
	Shtese mbi paga 16.7%	leke	16356	0.167	2731													
	Transport	ton				5.0	20	100										
	Elektrosaldatrice	op							32	90	2880							
	Gazogjen	op							1	70	70							
	Tranxhe elektrike	op							1.5	200	300							
	Kalander	op							0.8	80	64							
	Smuzatrice	op							1	180	180							
	Autovinc 8 T	op							0.3	2000	500							
	Vinc kulle 3 ton	op							1	900	900							
	Vinc Derrik 50 Ton	op							1		0							
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Hekur profil e φ	kg										24	88	2112				
	Llamarine e zeze > 2,5 mm	kg										990	95	94050				
	Tubo celiku te zakonshem	kg										6	104	624				
	Litar kerpi, liri	kg										0.5	100	50				
	Te ndryshme	leke	1.00%	0.01								0.01	98036	980.36				
	Shuma :				**19087**			**100**			**4894**			**99016.4**	**123098**	9847.8	12310	**145255**
4.19	**Rezervuar me llamarin inox deri 3 ton copa**	**ton**	**1**															
	Sp + p	op	56	174	9744													
	Shtese mbi paga 16.7%	leke	9744	0.167	1627													
	Transport	t*km				5.0	20	100										
	Autovinc 5 T	op							1.3	2000	2600							
	Konstruksion I gatshem	ton										1	123098	123098				
	Skele fasade me tubo	m2										3	50	150				
	Te ndryshme	leke	0.10%	0.001								0.001	123248	123.25				
	Shuma :				**11371**			**100**			**2600**			**123371**	**137442**	10995	13744	**162182**
4.22	**Bunkera metalike drejtkendore**	**ton**	**1**															
	Sp + p	op	36	174	6264													
	Shtese mbi paga 16.7%	leke	6264	0.167	1046													

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Transport	t*km				5.0	20	100										
	Elektrosaldatrice	op							2	90	180							
	Gazogjen 1 m3/ore	op							1	70	70							
	Autovinc 5 T	op							1.1	2000	2200							
	Konstruksion I gatshem	ton										1	114615	114614.9				
	Elektroda te zakoneshme	kg										1.5	285	427.5				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Skele me tubo	m2										3	50	150				
	Te ndryshme	leke	2.00%	0.02								0.02	116392	2327.8				
	Shuma :				**7310**			**100**			**2450**			**118720**	**128580**	10286	12858	**151725**
4.23	**Bunkera metalike rrethore**	**ton**	**1**															
	Sp + p	op	36	174	6264													
	Shtese mbi paga 16.7%	leke	6264	0.167	1046													
	Transport	t*km				5.05	20	101										
	Elektrosaldatrice	op							2	90	180							
	Gazogjen 1 m3/ore	op							1	70	70							
	Autovinc 5 T	op							1.1	2000	2200							
	Konstruksion I gatshem	ton										1	114615	114615				
	Elektroda te zakoneshme	kg										1	285	285				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Skele me tubo	m2										3	50	150				
	Te ndryshme	leke	2.00%	0.02								0.02	116250	2325.0				
	Shuma :				**7310**			**101**			**2450**			**118575**	**128436**	10275	12844	**151554**
		Kapitulli II : PUNIME AJRIMI (VENTILIMI)																
4.33	**F.V.Tubo ventilimi me kthim buzesh, kendrejte, Ll.zeze**	**ton**	**1**															
	Sp + p	op	140	174	24360													
	Shtese mbi paga 16.7%	leke	24360	0.167	4068													
	Transport	t*km				5.05	20	101										
	Trapano elektrike	op							2	90	180							
	Autovinc 5 T	op							0.25	2000	500							
	Konstruksion I gatshem (Ll.zeze)	ton										1	112178	112178				
	Bulona, dado e percina	kg										5	120	600				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Litar kerpi, liri	kg										4	100	400				
	Skele me tubo 4-8m	m2										4	50	200				
	Shuma :				**28428**			**101**			**680**			**113378**	**142587**	11407	14259	**168253**
4.34	**F.V.Tubo ventilimi me kthim buzesh, kendrejte, Ll.zinguar**	**ton**	**1**															
	Sp + p	op	140	174	24360													
	Shtese mbi paga 16.7%	leke	24360	0.167	4068													
	Transport	t*km				5	20	102										
	Elektrosaldatrice 300A	op							0.5	90	45							
	Trapano elektrike	op							6	90	540							
	Autovinc 5 T	op							0.25	2000	500							
	Konstruksion I gatshem (Ll.zing)	ton										1	112178	112178				
	Bulona, dado e percina	kg										5	120	600				
	Litar kerpi, liri	kg										4	100	400				
	Skele me tubo 4-8m	m2										4	50	200				
	Shuma :				**28428**			**102**			**1085**			**113378**	**142993**	11439	14299	**168732**
4.35	**F.V.Tubo ventilimi me kthim buzesh, rrethore, Ll.zeze**	**ton**	**1**															
	Sp + p	op	142	174	24708													
	Shtese mbi paga 16.7%	leke	24708	0.167	4126													
	Transport	t*km				5.05	20	101										
	Autovinc 5 T	op							0.25	2000	500							
	(Ll.zez)	ton										1	112178	112178				
	Bulona, dado e percina	kg										4.5	120	540				
	Litar kerpi, liri	kg										3.2	100	320				
	Skele me tubo 4-8m	m2										4	50	200				
	Shuma :				**28834**			**101**			**500**			**113238**	**142673**	11414	14267	**168354**
4.36	**F.V.Tubo ventilimi me kthim buzesh, rrethore, Ll.zinguar**	**ton**	**1**															
	Sp + p	op	142	174	24708													
	Shtese mbi paga 16.7%	leke	24708	0.167	4126													
	Transport	t*km				5.05	20	101										
	Autovinc 5 T	op							0.25	2000	500							

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Konstruksion I gatshem (Ll.zing)	ton										1	114615	114615				
	Bulona, dado e percina	kg										4.5	120	540				
	Litar kerpi, liri	kg										3.2	100	320				
	Skele me tubo 4-8m	m2										4	50	200				
	Shuma :				**28834**			**101**			**500**			**115675**	**145110**	11609	14511	**171230**
	KAPITULLI III-A GAZ E NAFTESJELLES																	
4.51	**F.V. tubacione per**	**ton**	**1**															
	Sp + p	op	36	174	6264													
	Sal. me patente	op	10	174	1740													
	Shtese mbi paga 16.7%	leke	8004	0.167	1337													
	Transport	t*km				5.05	20	101										
	Elektrosaldatrice	op							13	90	1170							
	Gazogjen 1 m3/ore	op							6	70	420							
	Traktor bige (pa manov)	op							2	1500	3000							
	Autovinc 5 T	op							0.3	2000	500							
	Autovinc 16 T	op							0.7	3000	2100							
	Elektro gur dore	op							4.5	50	225							
	Aparat rreze "X"	op							3	1000	3000							
	Furre tharje elektrike	op							2	1000	2000							
	Tubo gaz-sjelles	kg										1.01	126000	127260				
	Elektroda	kg										7	285	1995				
	Karbit	kg										2	200	400				
	Oksigjen	liter										20	100	2000				
	Skele me tubo	m2										2	50	100				
	Shuma :				**9341**			**101**			**12415**			**131755**	**153612**	12289	15361	**181262**
4.52	**F.V. pjese speciale φ÷200 per gazsjellesa ne territorin e veprave**	**ton**	**1**															
	Sp + p	op	185	174	32190													
	Sal. me patente	op	200	174	34800													
	Shtese mbi paga 16.7%	leke	66990	0.167	11187													
	Transport	t*km				5.05	20	101										
	Elektrosaldatrice	op							81	90	7290							
	Gazogjen 1 m3/ore	op							66	70	4620							
	Traktor bige (pa manov)	op							3.7	1500	5550							
	Autovinc 5 T	op							0.6	2000	1100							
	Autovinc 16 T	op							4	3000	12000							
	Elektro gur dore	op							8	50	400							

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Aparat rreze "X"	op							60	1000	60000							
	Furre tharje elektrike	op							20	1000	20000							
	Tubo gaz-sjelles	ton										1.02	126000	128520				
	Elektroda	kg										90	285	25650				
	Karbit	kg										33	200	6600				
	Oksigjen	liter										330	100	33000				
	Skele me tubo	m2										3.5	50	175				
	Shuma :				**78177**			**101**			**110960**			**193945**	**383183**	30655	38318	**452156**
4.53	**F.V. pjese speciale φ÷500**	**ton**	**1**															
	Sp + p	op	26	174	4524													
	Sal. me patente	op	80	174	13920													
	Shtese mbi paga 16.7%	leke	18444	0.167	3080													
	Transport	t*km				5.05	20	101										
	Elektrosaldatrice	op							75	90	6750							
	Gazogjen 1 m3/ore	op							34	70	2380							
	Traktor bige (pa manov)	op							2.6	1500	3900							
	Autovinc 5 T	op							0.5	2000	1000							
	Autovinc 16 T	op							3	3000	9000							
	Elektro gur dore	op							5.8	50	290							
	Aparat rreze "X"	op							37	1000	37000							
	Furre tharje elektrike	op							24	1000	24000							
	Tubo gaz-sjelles	ton										1.02	126000	128520				
	Elektroda	kg										57	285	16245				
	Karbit	kg										20	200	4000				
	Oksigjen	liter										200	100	20000				
	Skele me tubo	m2										3.5	50	175				
	Shuma :				**21524**			**101**			**84320**			**168940**	**274885**	21991	27489	**324364**
	Shenim:1.Analizat Nr.51-53 jane mesatarizuar per vendosje ne estakade ose ne kanale. 2.Analiza Nr.54-58 nuk ka																	
4.59	**F.V. tuba celiku φ÷200 te**	**ton**	**1**															
	Sp + p	op	25	174	4350													
	Shtese mbi paga 16.7%	leke	4350	0.167	726													
	Transport	t*km				5.05	20	101										
	Motosaldatrice (pa manovrator)	op							5.3	500	2650							
	Gazogjen 1 m3/ore	op							1.5	70	105							
	Traktor terheqes (pa manovrator)	op							0.6	1500	900							
	Traktor bige (pa manov)	op							1.4	1500	2100							
	Autovinc 5 T	op							0.8	2000	1600							
	Tubo celiku	ton										1.005	104000	104520				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Elektroda	kg										3.5	285	997.5				
	Karbit	kg										1.5	200	300				
	Oksigjen	liter										15	100	1500				
	Shuma :				**5076**			**101**			**7355**			**107318**	**119850**	9588	11985	**141423**
4.60	**F.V. tuba celiku φ>200 te pa izoluar per ujesjellsa te jashtem**	**ton**	**1**															
	Sp + p	op	16	174	2784													
	Shtese mbi paga 16.7%	leke	2784	0.167	465													
	Transport	t*km				5.05	20	101										
	Motosaldatrice (pa manovrator)	op							7.5	500	3750							
	Gazogjen 1 m3/ore	op							1.5	70	105							
	Traktor terheqes (pa	op							1.1	1500	1650							
	Traktor bige (pa manov)	op							2.3	1500	3450							
	Autovinc 5 T	op							1.1	2000	2200							
	Tubo celiku	ton										1.005	104000	104520				
	Elektroda	kg										5	285	1425				
	Karbit	kg										1.5	200	300				
	Oksigjen	liter										15	100	1500				
	Shuma :				**3249**			**101**			**11155**			**107745**	**122250**	9780	12225	**144255**
4.61	**F.V. pjese speciale celiku**	**ton**	**1**															
	Sp + p	op	123	174	21402													
	Shtese mbi paga 16.7%	leke	21402	0.167	3574													
	Transport	t*km				5.05	20	101										
	manovrator)	op							16	500	8000							
	Gazogjen 1 m3/ore	op							7	70	490							
	Autovinc 5 T	op							0.8	2000	1600							
	Tubo celiku	ton										1.02	104000	106080				
	Elektroda	kg										10	285	2850				
	Karbit	kg										7.2	200	1440				
	Oksigjen	liter										72	100	7200				
	Shuma :				**24976**			**101**			**10090**			**117570**	**152737**	12219	15274	**180230**
4.62	**F.V. pjese speciale celiku φ>200 te pa izoluar per ujesjellsa te jashtem**	**ton**	**1**															
	Sp + p	op	53	174	9222													
	Shtese mbi paga 16.7%	leke	9222	0.167	1540													

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Transport	t*km				5.05	20	101										
	Motosaldatrice (pa	op							21	500	10500							
	Gazogjen 1 m3/ore	op							7	70	490							
	Autovinc 5 T	op							1	2000	2000							
	Tubo celiku	ton										1.02	105000	107100				
	Elektroda	kg										14	285	3990				
	Karbit	kg										7.2	200	1440				
	Oksigjen	liter										72	100	7200				
	Shuma :				**10762**			**101**			**12990**			**119730**	**143583**	11487	14358	**169428**
4.60/1	**F.V. tuba celiku φ>200 te h/izoluar ne fabrike, per ujesjellsa te jashtem**	**ton**	**1**															
	Sp + p	op	28.1	174	4889													
	Shtese mbi paga 16.7%	leke	4889	0.167	817													
	Transport oksigjeni	t*km				1.5	20	30										
	Transport tuba celiku	t*km				10.1	20	201										
	Transport te ndryshme	t*km				0.05	20	1.04										
	Motosaldatrice	op							9	500	4500							
	Tubo celiku te h/izoluar	ton										1.005	130000	130650				
	Oksigjen	liter										15	135	2025				
	Elektroda	kg										5.2	285	1482				
	Shuma :				**5706**			**232**			**4500**			**134157**	**144595**	11568	14459	**170622**
			Shenim: Hidroizolimi tabave te celikut behet direkt ne fabrike. Nga jashte me bitum te armuar, me															
			shirit voal qelqi 3.5-8mm dhe nga brenda me llak capitol "BLC",rreshire epoksike me trashesi															
			100-300µ.															
4.62/1	**F.V. pjese speciale celiku φ>200 te h/izoluar ne fabrike, per ujesjellsa te jashtem**	**ton**	**1**															
	Sp + p	op	71.4	174	12424													
	Shtese mbi paga 16.7%	leke	12424	0.167	2075													
	Transport oksigjeni	t*km				7.2	20	144										
	Transport tuba celiku	t*km				10.2	20	204										
	Transport te ndryshme	t*km				0.14	20	2.8										
	Motosaldatrice	op							25	500	12500							
	Pjese speciale celiku te h/izoluar	ton										1.02	145000	147900				
	Oksigjen	liter										72	135	9720				
	Elektroda	kg										14	285	3990				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**14498**			**350.8**			**12500**			**161610**	**188959**	15117	18896	**222972**
			Shenim: Hidroizolimi i pjeseve speciale te celikut behet direkt ne fabrike. Nga jashte me bitum															
				te armuar me shirit voal qelqi 3.5-8mm dhe nga brenda me llak capitol "BLC",rreshire														
				epoksike me trashesi 100-300µ.														
4.69	**F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ300**	**ton**	**1**															
	Sp + p	op	42	174	7308													
	Shtese mbi paga 16.7%	leke	7308	0.167	1220													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice 300 A	op							6	90	540							
	Gazogjen 1 m3/ore	op							1	70	70							
	Autovinc 16 T (me manovrator)	op							2	3000	6000							
	Tubo e pjese speciale,gatsh.	ton										1.01	114615	115761				
	Elektroda	kg										5	285	1425				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Shuma :				**8528**			**101**			**6610**			**118386**	**133625**	10690	13363	**157678**
4.70	**F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ600**	**ton**	**1**															
	Sp + p	op	39	174	6786													
	Shtese mbi paga 16.7%	leke	6786	0.167	1133													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice 300 A	op							6	90	540							
	Gazogjen 1 m3/ore	op							1	70	70							
	Autovinc 16 T (me manovrator)	op							2	3000	6000							
	Tubo e pjese speciale,gatsh.	ton										1.01	114615	115761				
	Elektroda	kg										5	285	1425				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Skele tavani me tubo	m2										6	50	300				
	Shuma :				**7919**			**101**			**6610**			**118686**	**133316**	10665	13332	**157313**
4.71	**F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ800**	**ton**	**1**															
	Sp + p	op	34	174	5916													
	Shtese mbi paga 16.7%	leke	5916	0.167	988													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice 300 A	op							7	90	630							
	Gazogjen 1 m3/ore	op							1	70	70							
	Autovinc 16 T (me manovrator)	op							2	3000	6000							
	Tubo e pjese speciale,gatsh.	ton										1.01	114615	115761				
	Elektroda	kg										6	285	1710				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Skele tavani me tubo	m2										6	50	300				
	Shuma :				**6904**			**101**			**6700**			**118971**	**132676**	10614	13268	**156558**
4.72	**F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada >φ800**	**ton**	**1**															
	Sp + p	op	32	174	5568													
	Shtese mbi paga 16.7%	leke	5568	0.167	930													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice 300 A	op							8	90	720							
	Gazogjen 1 m3/ore	op							1	70	70							
	Autovinc 16 T (me manovrator)	op							2	3000	6000							
	Tubo e pjese speciale,gatsh.	ton										1.01	114615	115761				
	Elektroda	kg										6	285	1710				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Skele tavani me tubo	m2										6	50	300				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**6498**			**101**			**6790**			**118971**	**132360**	10589	13236	**156185**
4.73	**F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ300**	**ton**	**1**															
	Sp + p	op	42	174	7308													
	Shtese mbi paga 16.7%	leke	7308	0.167	1220													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice 300 A	op							6	90	540							
	Gazogjen 1 m3/ore	op							1	70	70							
	Traktor bige per tubacione (me manovrator)	op							1.2	1500	1800							
	Tubo e pjese speciale	ton										1.01	114615	115761				
	Elektroda	kg										5	285	1425				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Shuma :				**8528**			**101**			**2410**			**118386**	**129425**	10354	12943	**152722**
4.74	**F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ600**	**ton**	**1**															
	Sp + p	op	39	174	6786													
	Shtese mbi paga 16.7%	leke	6786	0.167	1133													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice 300 A	op							6	90	540							
	Gazogjen 1 m3/ore	op							1	70	70							
	Traktor bige per tubacione (me manovrator)	op							1.2	1500	1800							
	Tubo e pjese speciale	ton										1.01	116156	114615				
	Elektroda	kg										5	285	1425				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Lende rrethore	m3										0.07	12000	840				
	Shuma :				**7919**			**101**			**2410**			**118080**	**128510**	10281	12851	**151642**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.75	**F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ800**	**ton**	**1**															
	Sp + p	op	34	174	5916													
	Shtese mbi paga 16.7%	leke	5916	0.167	988													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice 300 A	op							7	90	630							
	Gazogjen 1 m3/ore	op							1	70	70							
	Traktor bige per tubacione (me manovrator)	op							1.2	1500	1800							
	Tubo e pjese speciale	ton										1.01	114615	115761				
	Elektroda	kg										6	285	1710				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Lende rrethore	m3										0.07	12000	840				
	Shuma :				**6904**			**101**			**2500**			**119511**	**129016**	10321	12902	**152239**
4.76	**F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale >φ800**	**ton**	**1**															
	Sp + p	op	32	174	5568													
	Shtese mbi paga 16.7%	leke	5568	0.167	930													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice 300 A	op							8	90	720							
	Gazogjen 1 m3/ore	op							1	70	70							
	Traktor bige per tubacione (me manovrator)	op							1.2	1500	1800							
	Tubo e pjese speciale	ton										1.01	114615	115761				
	Elektroda	kg										6	285	1710				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Lende rrethore	m3										0.07	12000	840				
	Shuma :				**6498**			**101**			**2590**			**119511**	**128700**	10296	12870	**151866**
Shenim:Ne analizat 69-76 nuk parashikohet lyerja me boje vaji qe behet ne objekt. 2.Tubat e pjeset speciale parashikohen te pergatitura me pare objekt.																		
3.Ne pagen sp+p nuk perfshihen manovratoret e autovincit dhe traktorit bige mbasi jane ne cmimin orar te makinerise																		

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.86	**F.V. tuba teknologjike CrNi te furrave dhe CrMo te kolektoreve**	**ton**	**1**															
	Sp + p	op	120	174	20880													
	Shtese mbi paga 16.7%	leke	20880	0.167	3487													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice	op							11	90	990							
	Gazogjen	op							4	70	280							
	Trapano kollone	op							1	90	90							
	Elektro gur dore	op							6	50	300							
	Autovinc 5 T	op							0.5	2000	1000							
	Vinc eskavator 0.5m3	op							3	900	2700							
	Tubo celiku te lidhur	ton										1.005	136000	136680				
	Elektroda inox	kg										5	1800	9000				
	Karbit	kg										4.5	200	900				
	Oksigjen	liter										45	100	4500				
	Argon I paster	m3										1	700	700				
	Acid kloridrik	liter										2	110	220				
	Gaz metan	m3										30	60	1800				
	Skele inventari	m2										8	50	400				
	Materiale te ndryshme	leke	1.00%	0.01								0.01	154200	1542				
	Shuma :				**24367**			**101**			**5360**			**155742**	**185570**	14846	18557	**218973**
4.87	**F.V. tuba teknologjike celik inox ne estakade φ÷100**	**ton**	**1**															
	Sp + p	op	210	174	36540													
	Shtese mbi paga 16.7%	leke	36540	0.167	6102													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice	op							15	90	1350							
	Gazogjen	op							2	70	140							
	Trapano elektrike	op							4	90	360							
	Elektro gur dore	op							10	50	500							
	Pompe presimi 4.5 kw	op							1.6	200	320							
	Autovinc 5 T	op							2	2000	4000							
	Vinc eskavator 0.5m3	op							2	1500	3000							
	Tubo celiku inox	ton										1.005	460000	462300				
	Elektroda inox	kg										7.6	1800	13680				
	Karbit	kg										2.1	200	420				
	Oksigjen	liter										21	100	2100				
	Acid kloridrik	liter										4	110	440				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Skele inventari	m2										8	50	400				
	Shuma :				**42642**			**101**			**9670**			**479340**	**531753**	42540	53175	**627469**
4.88	**F.V. tuba teknologjike celik inox ne reparte ÷ φ100**	**ton**	**1**															
	Sp + p	op	265	174	46110													
	Shtese mbi paga 16.7%	leke	46110	0.167	7700													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice	op							15	90	1350							
	Gazogjen	op							2	70	140							
	Trapano elektrike	op							4	90	360							
	Elektro gur dore	op							10	50	500							
	Pompe presimi 4.5 kw	op							2.8	200	560							
	Autovinc 5 T	op							2.5	2000	5000							
	Tubo celiku inox	ton										1.005	460000	462300				
	Elektroda inox	kg										6.7	1800	12060				
	Karbit	kg										2.1	200	420				
	Oksigjen	liter										21	100	2100				
	Acid kloridrik	liter										4.5	110	495				
	Skele inventari	m2										6	50	300				
	Shuma :				**53810**			**101**			**7910**			**477675**	**539496**	43160	53950	**636606**
4.91/2	**F.V. tuba e pjese speciale teknologjike celik pa tegel salduar me argon te ftohte ÷φ100**	**ton**	**1**															
	Sp + p	op	217	174	37758													
	Sal. me patente	op	47	174	8178													
	Shtese mbi paga 16.7%	leke	45936	0.167	7671													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice	op							34	90	3060							
	Gazogjen	op							6	70	420							
	Elektro gur dore	op							22	50	1100							
	Aparat rreze "X"	op							2	1000	2000							
	Furre tharje elektrike	op							1.5	1000	1500							
	Autovinc 5 T	op							2.5	2000	5000							
	Aparat argoni	op							33	80	2640							
	Tubo pa tegel φ÷100	ton										1.01	136000	137360				
	Elektroda te zakoneshme	kg										9	280	2520				
	Karbit	kg										6	200	1200				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Oksigjen	liter										60	100	6000				
	Argon	m3										14	700	9800				
	Gur fibrolit	c										4	200	800				
	Skele inventari	m2										8	50	400				
	Materiale te ndryshme	leke	1.00%	0.01								0.01	158080	1580.8				
	Shuma :				**53607**			**101**			**15720**			**159661**	**229089**	18327	22909	**270325**
4.92/2	**F.V. tuba e pjese speciale teknologjike celik pa tegel salduar me argon te ftohte >φ100**	**ton**	**1**															
	Sp + p	op	162	174	28188													
	Sal. me patente	op	38	174	6612													
	Shtese mbi paga 16.7%	leke	34800	0.167	5812													
	Transport	ton				5.05	20	101										
	Elektrosaldatrice	op							29	90	2610							
	Gazogjen	op							5	70	350							
	Elektro gur dore	op							11	50	550							
	Aparat rreze "X"	op							3	1000	3000							
	Furre tharje elektrike	op							1.5	1000	1500							
	Autovinc 5 T	op							2.5	2000	5000							
	Aparat argoni	op							29	80	2320							
	Tubo pa tegel φ>100	ton										1.01	136000	137360				
	Elektroda te zakoneshme	kg										8	285	2280				
	Karbit	kg										5	200	1000				
	Oksigjen	liter										50	100	5000				
	Argon	m3										13	700	9100				
	Gur fibrolit	c										4	200	800				
	Skele inventari	m2										5	50	250				
	Materiale te ndryshme	leke	1.00%	0.01								0.01	155790	1557.9				
	Shuma :				**40612**			**101**			**15330**			**157348**	**213391**	17071	21339	**251801**
4.94	**F.V. tuba e pjese speciale teknologjike plumbi ÷φ100**	**ton**	**1**															
	Sp + p	op	154	174	26796													
	Shtese mbi paga 16.7%	leke	26796	0.167	4475													
	Transport	ton				5.05	20	101										
	Gazogjen	op							20	70	1400							
	Autovinc 5 T	op							1.8	2000	3600							

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Tubo Pb φ÷100	ton										1.006	360000	362160				
	Elektroda plumbi	kg										20	388	7760				
	Karbit	kg										16	200	3200				
	Oksigjen	liter										160	100	16000				
	Zink	kg										3	350	1050				
	Acid sulfurik	kg										20	18	360				
	Acid kloridrik	kg										1	110	110				
	Qymyr koks	kg										7	40	280				
	Skele me tubo	m2										8	50	400				
	Materiale te ndryshme	leke	2.00%	0.01								0.02	391320	7826				
	Shuma :				**31271**			**101**			**5000**			**399146**	**435518**	34841	43552	**513912**
4.95	**F.V. tuba e pjese speciale teknologjike plumbi >φ100**	**ton**	**1**															
	Sp + p	op	86	174	14964													
	Shtese mbi paga 16.7%	leke	14964	0.167	2499													
	Transport	ton				5.05	20	101										
	Gazogjen	op							20	70	1400							
	Autovinc 5 T	op							1.8	2000	3600							
	Tubo Pb φ>100	ton										1.006	360000	362160				
	Elektroda plumbi	kg										16	388	6208				
	Karbit	kg										16	200	3200				
	Oksigjen	liter										160	100	16000				
	Zink	kg										3	350	1050				
	Acid sulfurik	kg										16	18	288				
	Acid kloridrik	kg										1	110	110				
	Qymyr koks	kg										7	40	280				
	Skele me tubo	m2										8	50	400				
	Materiale te ndryshme	leke	2.00%	0.01								0.02	389696	7794				
	Shuma :				**17463**			**101**			**5000**			**397490**	**420054**	33604	42005	**495664**
4.96	**F.V. tuba e pjese speciale teknologjike plastmasi ÷φ100**	**ton**	**1**															
	Sp + p	op	855	174	148770													
	Shtese mbi paga 16.7%	leke	148770	0.167	24845													
	Transport	ton				5.10	20	102										
	Elektrokompresor 1m3/min	op							143	300	42900							
	Autovinc 5 T	op							1	2000	2000							

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Elektroda plastmasi	kg										14	200	2800				
	Tubo plastmasi	kg										950	250	237500				
	Fllanxha plastmasi	kg										60	314	18840				
	Bulona e dado	kg										20	120	2400				
	Guarnicion plastmasi	kg										7	400	2800				
	Tel rezistence	kg										0.47	1000	470				
	Energji elektrike	kw										150	12	1800				
	Boje vaji	kg										2	250	500				
	Skele inventari	m2										9	50	450				
	Materiale te ndryshme	leke	0.20%	0.01								0.002	267560	535				
	Shuma :				**173615**			**102**			**44900**			**268095**	**486712**	38937	48671	**574320**
4.103	**F.V. tuba celiku te kat.I-II ne linja teknologjike kat.I-II sipas K.T.Z 209-80(shih An.77)÷φ90**	**ton**	**1**															
	Sp + p	op	600	174	104400													
	Sal. me patente	op	60	174	10440													
	Shtese mbi paga 16.7%	leke	114840	0.167	19178													
	Transport	ton				5.5	20	110										
	Elektrosaldatrice	op							20	90	1800							
	Kompresor 6m3/min	op							14	300	4200							
	Gazogjen	op							60	70	4200							
	Torno filetimi tubosh	op							40	300	12000							
	Elektro gur dore	op							46	50	2300							
	Argano elektrike 5t	op							1	700	700							
	Autovinc 5 T	op							1.5	2000	3000							
	Tuba e pjese speciale	ton										1.01	163200	164832				
	Elektroda te zakoneshme	kg										10	285	2850				
	Karbit	kg										60	200	12000				
	Oksigjen	liter										360	100	36000				
	Rere	ton										0.8	1200	960				
	Vaj guri	liter										6	150	900				
	Pluhur hekuri	kg										0.6	200	120				
	Dru zjarri	m3										0.5	2700	1350				
	Skele me tubo	m2										8	50	400				
	Te ndryshme (pa bojatisje)	leke	0.50%	0.01								0.005	219412	1097				
	Shuma :				**134018**			**110**			**28200**			**220509**	**382837**	30627	38284	**451748**
4.104	**F.V. tuba celiku te kat.I-II**	**ton**	**1**															

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Sp + p	op	300	174	52200													
	Sal. me patente	op	42	174	7308													
	Shtese mbi paga 16.7%	leke	59508	0.167	9938													
	Transport	ton				5.5	20	110										
	Elektrosaldatrice	op							14	90	1260							
	Kompresor 6m3/min	op							10	300	3000							
	Gazogjen	op							30	70	2100							
	Torno filetimi tubosh	op							30	300	9000							
	Elektro gur dore	op							35	50	1750							
	Argano elektrike 5t	op							1	700	700							
	Autovinc 5 T	op							1.5	2000	3000							
	Tuba e pjese speciale	ton										1.01	163200	164832				
	Elektroda te zakoneshme	kg										7	285	1995				
	Karbit	kg										30	200	6000				
	Oksigjen	liter										180	100	18000				
	Rere	ton										0.5	1200	600				
	Vaj guri	liter										4	150	600				
	Pluhur hekuri	kg										0.3	200	60				
	Dru zjarri	m3										0.3	2700	810				
	Skele me tubo	m2										6	50	300				
	Te ndryshme (pa bojatisje)	leke	0.50%	0.01								0.005	193197	966				
	Shuma :				**69446**			**110**			**20810**			**194163**	**284529**	22762	28453	**335744**
4.112	**Bojatisje mbi metal 1m2, me nje dore minio e dy duar boje vaji, konstruksione me profile**	**m2**	**1**															
	Sp + p	op	1.43	174	248.82													
	Shtese mbi paga 16.7%	leke	248.8	0.167	42													
	Boje vaji zmalto	kg										0.2	250	50				
	Boje minio	kg										0.08	235	18.8				
	Te ndryshme (pa bojatisje)	leke	1.00%	0.01								0.01	68.8	1				
	Shuma :				**290**									**69**	**360**	28.789	35.99	**425**
4.112/a	**Bojatisje mbi metal 1m2, me nje dore minio e dy duar boje vaji, konstruksione te thjeshta e rezervuare**	**m2**	**1**															
	Sp + p	op	0.96	174	167.04													
	Shtese mbi paga 16.7%	leke	167	0.167	28													

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Boje vaji zmalto	kg										0.2	250	50				
	Boje minio	kg										0.08	235	18.8				
	Te ndryshme (pa bojatisje)	leke	1.00%	0.01								0.01	68.8	1				
	Shuma :				**195**									**69**	**264**	21	26.44	**312**
4.112/b	**Bojatisje mbi metal 1m2, me nje dore minjo e dy duar boje varak, konstruksione me profile**	**m2**	**1**															
	Sp + p	op	0.84	174	146.16													
	Shtese mbi paga 16.7%	leke	146.2	0.167	24													
	Boje vaji varaku	kg										0.2	250	50				
	Boje minio	kg										0.08	235	18.8				
	Te ndryshme (pa bojatisje)	leke	1.00%	0.01								0.01	68.8	0.688				
	Shuma :				**171**									**69.488**	**240.1**	19.205	24.01	**283**
4.112/d	**Bojatisje mbi metal 1m2, me nje dore minjo e dy duar boje varak, konstruksione te thjeshta e rezervuare**	**m2**	**1**															
	Sp + p	op	0.42	174	73.08													
	Shtese mbi paga 16.7%	leke	73.08	0.167	12													
	Boje vaji varaku	kg										0.2	250	50				
	Boje minio	kg										0.08	235	18.8				
	Te ndryshme (pa bojatisje)	leke	1.00%	0.01								0.01	68.8	0.688				
	Shuma :				**85**									**69.488**	**154.8**	12.382	15.48	**183**
4.112/c	**Bojatisje mbi metal 1m2, pastrim e nje dore minio**	**m2**	**1**															
	Sp + p	op	0.35	174	60.9													
	Shtese mbi paga 16.7%	leke	60.9	0.167	10													
	Boje minio	kg										0.08	250	20				
	Shuma :				**71**									**20**	**91.1**	7.2856	9.107	**107**
4.108	**Bojatisje mbi metal 1m2, me leng fosfor e llak fenol me 9 shtresa**	**m2**	**1**															
	Sp + p	op	9	174	1566													
	Shtese mbi paga 16.7%	leke	1566	0.167	262													
	Leng fosforik	kg										0.03	350	10.5				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Llak fenol 1001	kg										1.3	400	520				
	Boje fosforike	kg										0.19	600	114				
	Pluhur porcelani	kg										0.65	200	130				
	Dimetil benzoli	kg										0.04	200	8				
	Alkol	liter										0.1	150	15				
	Shuma :				**1828**									**797.5**	**2625.0**	210	262.5	**3098**
4.109	**Bojatisje mbi metal 1m2, pulverizim me alumin**	**m2**	**1**															
	Sp + p	op	3.5	174	609													
	Shtese mbi paga 16.7%	leke	609	0.167	102													
	Kompresor 6m3/min	op							1	300	300							
	Gazogjen	op							3	70	210							
	Shufer alumini	kg										0.9	320	288				
	Karbit	kg										3.5	200	700				
	Oksigjen	liter										35	100	3500				
	Shuma :				**711**						**510**			**4488**	**5708.7**	456.7	570.9	**6736**
4.113/2	**F.V. fllanxha celiku cift Pn÷16, φ25÷φ50**	**cift**	**1**															
	Sp + p	op	1.2	174	208.8													
	Shtese mbi paga 16.7%	leke	208.8	0.167	35													
	Transport auto	ton				0.04	20	0.8										
	Elektrosaldatrice	op							0.5	90	43.2							
	Fllanxha (2 cope)	kg										5.2	363	1887.6				
	Bulona e dado	kg										0.88	120	105.6				
	Elektroda	kg										0.24	285	68.4				
	Guarnicion amianti	kg										0.12	800	96				
	Shuma :				**244**			**0.8**			**43.2**			**2157.6**	**2445.3**	195.6	244.5	**2885**
4.113/4	**F.V. fllanxha celiku cift Pn÷16, φ100**	**cift**	**1**															
	Sp + p	op	2.5	174	435													
	Shtese mbi paga 16.7%	leke	435	0.167	73													
	Transport auto	ton				0.075	20	1.5										
	Elektrosaldatrice	op							1.2	90	108							
	Fllanxha (2 cope)	kg										9.6	363	3484.8				
	Bulona e dado	kg										1.7	120	204				
	Elektroda	kg										0.56	285	159.6				
	Guarnicion amianti	kg										0.13	800	104				
	Shuma :				**508**			**1.5**			**108**			**3952.4**	**4569.5**	365.56	457	**5392**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.113/8	**F.V. fllanxha celiku cift Pn÷16, φ200**	**cift**	**1**															
	Sp + p	op	6.7	174	1165.8													
	Shtese mbi paga 16.7%	leke	1166	0.167	195													
	Transport auto	ton				0.15	20	3										
	Elektrosaldatrice	op							2	90	180							
	Fllanxha (2 cope)	kg										20.2	363	7332.6				
	Bulona e dado	kg										4.6	120	552				
	Elektroda	kg										1.02	285	290.7				
	Guarnicion amianti	kg										0.33	800	264				
	Shuma :				**1360**			**3**			**180**			**8439.3**	**9982.8**	798.62	998.3	**11780**
4.113/10	**F.V. fllanxha celiku cift Pn÷16,φ300**	**cift**	**1**															
	Sp + p	op	9.6	174	1670.4													
	Shtese mbi paga 16.7%	leke	1670	0.167	279													
	Transport auto	ton				0.25	20	5										
	Elektrosaldatrice	op							3.3	90	297							
	Fllanxha (2 cope)	kg										36	363	13068				
	Bulona e dado	kg										6.32	120	758.4				
	Elektroda	kg										1.7	285	484.5				
	Guarnicion amianti	kg										0.46	800	368				
	Shuma :				**1949**			**5**			**297**			**14678.9**	**16930.3**	1354.4	1693	**19978**
4.113/12	**F.V. fllanxha celiku cift Pn÷16, φ400**	**cift**	**1**															
	Sp + p	op	14.8	174	2575.2													
	Shtese mbi paga 16.7%	leke	2575	0.167	430													
	Transport auto	ton				0.4	20	8										
	Elektrosaldatrice	op							4.3	90	387							
	Fllanxha (2 cope)	kg										62	363	22506				
	Bulona e dado	kg										13.9	120	1668				
	Elektroda	kg										2.2	285	627				
	Guarnicion amianti	kg										0.54	800	432				
	Shuma :				**3005**			**8**			**387**			**25233**	**28633.3**	2290.7	2863	**33787**
4.113/14	**F.V. fllanxha celiku cift Pn÷16, φ500**	**cift**	**1**															
	Sp + p	op	17.9	174	3114.6													
	Shtese mbi paga 16.7%	leke	3115	0.167	520													

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Transport auto	ton				0.75	20	15										
	Elektrosaldatrice	op							5.5	90	495							
	Fllanxha (2 cope)	kg										110	363	39930				
	Bulona e dado	kg										24.6	120	2952				
	Elektroda	kg										2.7	285	769.5				
	Guarnicion amianti	kg										0.66	800	528				
	Shuma :				**3635**			**15**			**495**			**44179.5**	**48324.2**	3865.9	4832	**57023**
4.113/15	**F.V. fllanxha celiku cift Pn÷16, φ600**	**cift**	**1**															
	Sp + p	op	20.8	174	3619.2													
	Shtese mbi paga 16.7%	leke	3619	0.167	604													
	Transport auto	ton				1.1	20	22										
	Elektrosaldatrice	op							6.5	90	585							
	Fllanxha (2 cope)	kg										160	363	58080				
	Bulona e dado	kg										39.9	120	4788				
	Elektroda	kg										3.3	285	940.5				
	Guarnicion amianti	kg										0.88	800	704				
	Shuma :				**4224**			**22**			**585**			**64512.5**	**69343.1**	5547.4	6934	**81825**
4.115/2	**F.V. fllanxha inox cift Pn÷25, φ50**	**cift**	**1**															
	Sp + p	op	1.8	174	313.2													
	Shtese mbi paga 16.7%	leke	313.2	0.167	52													
	Transport auto	ton				0.035	20	0.7										
	Elektrosaldatrice	op							0.5	90	43.2							
	Fllanxha (2 cope)	kg										5.22	845	4410.9				
	Bulona e dado	kg										1.22	120	146.4				
	Elektroda inox	kg										0.24	1800	432				
	Guarnicion amianti	kg										0.11	800	88				
	Te ndryshme	leke	0.70%	0.01								0.007	5077	35.5				
	Shuma :				**366**			**0.7**			**43.2**			**5112.8**	**5522.2**	441.78	552.2	**6516**
4.115/4	**F.V. fllanxha inox cift Pn÷25, φ100**	**cift**	**1**															
	Sp + p	op	3.8	174	661.2													
	Shtese mbi paga 16.7%	leke	661.2	0.167	110													
	Transport auto	ton				0.065	20	1.3										
	Elektrosaldatrice	op							1.2	90	108							
	Fllanxha (2 cope)	kg										9.6	845	8112				
	Bulona e dado	kg										3.06	120	367.2				
	Elektroda inox	kg										0.56	1800	1008				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Guarnicion amianti	kg										0.13	800	104				
	Te ndryshme	leke	0.70%	0.01								0.007	9591.2	67.1				
	Shuma :				**772**			**1.3**			**108**			**9658.3**	**10539.3**	843.14	1054	**12436**
4.115/7	**F.V. fllanxha inox cift Pn÷25, φ200**	**cift**	**1**															
	Sp + p	op	10.2	174	1774.8													
	Shtese mbi paga 16.7%	leke	1775	0.167	296													
	Transport auto	ton				0.150	20	3										
	Elektrosaldatrice	op							2	90	180.9							
	Fllanxha (2 cope)	kg										20.2	845	17069				
	Bulona e dado	kg										6.31	120	757.2				
	Elektroda inox	kg										1.02	1800	1836				
	Guarnicion amianti	kg										0.33	800	264				
	Te ndryshme	leke	0.30%	0.01								0.003	19926.2	59.8				
	Shuma :				**2071**			**3**			**180.9**			**19986.0**	**22241.1**	1779.3	2224	**26244**
4.115/9	**F.V. fllanxha inox cift Pn÷25, φ300**	**cift**	**1**															
	Sp + p	op	14.6	174	2540.4													
	Shtese mbi paga 16.7%	leke	2540	0.167	424													
	Transport auto	ton				0.250	20	5										
	Elektrosaldatrice	op							3.3	90	297							
	Fllanxha (2 cope)	kg										36.2	845	30589				
	Bulona e dado	kg										13.6	120	1632				
	Elektroda inox	kg										1.7	1800	3060				
	Guarnicion amianti	kg										0.46	800	368				
	Te ndryshme	leke	0.30%	0.01								0.003	35649	106.9				
	Shuma :				**2965**			**5**			**297**			**35755.9**	**39022.6**	3121.8	3902	**46047**
4.115/11	**F.V. fllanxha inox cift Pn÷25, φ400**	**cift**	**1**															
	Sp + p	op	22.7	174	3949.8													
	Shtese mbi paga 16.7%	leke	3950	0.167	660													
	Transport auto	ton				0.400	20	8										
	Elektrosaldatrice	op							4.3	90	387							
	Fllanxha (2 cope)	kg										62	845	52390				
	Bulona e dado	kg										19.2	120	2304				
	Elektroda inox	kg										2.2	1800	3960				
	Guarnicion amianti	kg										0.54	800	432				
	Te ndryshme	leke	0.30%	0.01								0.003	59086	177.3				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**4609**			**8**			**387**			**59263.3**	**64267.7**	5141.4	6427	**75836**
4.115/13	**F.V. fllanxha inox cift Pn÷25, φ500**	**cift**	**1**															
	Sp + p	op	27.4	174	4767.6													
	Shtese mbi paga 16.7%	leke	4768	0.167	796													
	Transport auto	ton				0.750	20	15										
	Elektrosaldatrice	op							5.5	90	495							
	Fllanxha (2 cope)	kg										110.2	845	93119				
	Bulona e dado	kg										34	120	4080				
	Elektroda inox	kg										2.7	1800	4860				
	Guarnicion amianti	kg										0.66	800	528				
	Te ndryshme	leke	0.30%	0.01								0.003	102587	307.8				
	Shuma :				**5564**			**15**			**495**			**102894.8**	**108969**	8717.5	10897	**128583**
4.115/14	**F.V. fllanxha inox cift Pn÷25, φ600**	**cift**	**1**															
	Sp + p	op	31.7	174	5515.8													
	Shtese mbi paga 16.7%	leke	5516	0.167	921													
	Transport auto	ton				1.100	20	22										
	Elektrosaldatrice	op							6.5	90	585							
	Fllanxha (2 cope)	kg										160.6	845	135707				
	Bulona e dado	kg										50	120	6000				
	Elektroda inox	kg										3.3	1800	5940				
	Guarnicion amianti	kg										0.88	800	704				
	Te ndryshme	leke	0.30%	0.01								0.003	148351	445.1				
	Shuma :				**6437**			**22**			**585**			**148796.1**	**155840**	12467	15584	**183891**
4.119/2	**F.V. fllanxha 12CrMo, cift, Pn40, φ50**	**cift**	**1**															
	Sp + p	op	1.8	174	313.2													
	Shtese mbi paga 16.7%	leke	313.2	0.167	52													
	Transport auto	ton				0.050	20	1										
	Elektrosaldatrice	op							0.6	90	54							
	Elektro gur dore	op							0.6	50	30							
	Gazogjen	op							0.2	70	10.5							
	Fllanxha 12CrMo,2 cope	kg										5.6	750	4200				
	Bulona e dado	kg										0.76	120	91.2				
	Guarnicion 1Cr13	kg										0.45	1000	450				
	Elektroda inox	kg										0.3	1800	540				
	Karbit	kg										0.1	200	20				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Oksigjen	liter										1	100	100				
	Gaz metan	m3										0.75	60	45				
	Te ndryshme	leke	2.00%	0.01								0.02	5446.2	108.9				
	Shuma :				**366**			**1**			**94.5**			**5555.1**	**6016.1**	481.29	601.6	**7099**
4.119/5	**F.V. fllanxha 12CrMo, cift, Pn40, φ100**	**cift**	**1**															
	Sp + p	op	3.8	174	661.2													
	Shtese mbi paga 16.7%	leke	661.2	0.167	110													
	Transport auto	ton				0.130	20	2.6										
	Elektrosaldatrice	op							1.2	90	108							
	Elektro gur dore	op							0.9	50	45							
	Gazogjen	op							0.4	70	24.5							
	Fllanxha 12CrMo,2 cope	kg										14.53	750	10897.5				
	Bulona e dado	kg										3.04	120	364.8				
	Guarnicion 1Cr13	kg										0.6	1000	600				
	Elektroda inox	kg										0.6	1800	1080				
	Karbit	kg										0.25	200	50				
	Oksigjen	liter										2.5	100	250				
	Gaz metan	m3										1.5	60	90				
	Te ndryshme	leke	1.00%	0.01								0.01	13332.3	133.3				
	Shuma :				**772**			**2.6**			**177.5**			**13465.6**	**14417.3**	1153.4	1442	**17012**
4.119/9	**F.V. fllanxha 12CrMo, cift, Pn40, φ200**	**cift**	**1**															
	Sp + p	op	10.2	174	1774.8													
	Shtese mbi paga 16.7%	leke	1775	0.167	296													
	Transport auto	ton				0.400	20	8										
	Elektrosaldatrice	op							1.8	90	162							
	Elektro gur dore	op							1.5	50	75							
	Gazogjen	op							0.7	70	49							
	Autovinc 5 T (me parango)	op							0.1	2000	200							
	Fllanxha 12CrMo,2 cope	kg										48.6	750	36450				
	Bulona e dado	kg										11.3	120	1356				
	Guarnicion 1Cr13	kg										0.85	1000	850				
	Elektroda inox	kg										0.9	1800	1620				
	Karbit	kg										0.45	200	90				
	Oksigjen	liter										4.5	100	450				
	Gaz metan	m3										2.2	60	132				
	Te ndryshme	leke	0.50%	0.01								0.005	40948	204.7				
	Shuma :				**2071**			**8**			**486**			**41152.7**	**43717.9**	3497.4	4372	**51587**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.119/12	**F.V. fllanxha 12CrMo, cift, Pn40, φ300**	**cift**	**1**															
	Sp + p	op	14.6	174	2540.4													
	Shtese mbi paga 16.7%	leke	2540	0.167	424													
	Transport auto	ton				0.700	20	14										
	Elektrosaldatrice	op							2.4	90	216							
	Elektro gur dore	op							2.1	50	105							
	Gazogjen	op							0.9	70	59.5							
	Autovinc 5 T (me parango)	op							0.1	2000	200							
	Fllanxha 12CrMo,2 cope	kg										102.3	750	76725				
	Bulona e dado	kg										20.8	120	2496				
	Guarnicion 1Cr13	kg										1.2	1000	1200				
	Elektroda inox	kg										1.2	1800	2160				
	Karbit	kg										0.55	200	110				
	Oksigjen	liter										5.5	100	550				
	Gaz metan	m3										2.5	60	150				
	Te ndryshme	leke	0.50%	0.01								0.005	83391	417.0				
	Shuma :				**2965**			**14**			**580.5**			**83808.0**	**87367.1**	6989.4	8737	**103093**
4.119/14	**F.V. fllanxha 12CrMo, cift, Pn40, φ400**	**cift**	**1**															
	Sp + p	op	22.7	174	3949.8													
	Shtese mbi paga 16.7%	leke	3950	0.167	660													
	Transport auto	ton				1.300	20	26										
	Elektrosaldatrice	op							3	90	270							
	Elektro gur dore	op							2.5	50	125							
	Gazogjen	op							1	70	66.5							
	Autovinc 5 T (me parango)	op							0.1	2000	200							
	Fllanxha 12CrMo,2 cope	kg										207.6	750	155700				
	Bulona e dado	kg										36.2	120	4344				
	Guarnicion 1Cr13	kg										1.5	1000	1500				
	Elektroda inox	kg										1.5	1800	2700				
	Karbit	kg										0.6	200	120				
	Oksigjen	liter										6	100	600				
	Gaz metan	m3										2.7	60	162				
	Te ndryshme	leke	0.50%	0.01								0.005	165126	825.6				
	Shuma :				**4609**			**26**			**661.5**			**165951.6**	**171249**	13700	17125	**202073**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.121/2	**F.V. saracineska celiku me fllanxha, Pn25 bar, φ50**	**cope**	**1**															
	Sp + p	op	2.6	174	452.4													
	Shtese mbi paga 16.7%	leke	452.4	0.167	76													
	Transport auto	ton				0.100	20	2										
	Elektrosaldatrice	op							0.5	90	45							
	Saracineske cel.me fllanxhe	cope										1	0	0				
	Fllanxha cel.2 cope	kg										5.2	360	1872				
	Bulona e dado per 2 cope	kg										1.7	120	204				
	Elektroda	kg										0.24	285	68.4				
	Guarnicion	kg										0.22	800	176				
	Shuma :				**528**			**2**			**45**			**2320.4**	**2895.4**	231.63	289.5	**3417**
4.121/4	**F.V. saracineska celiku me fllanxha , Pn25 bar, φ100**	**cope**	**1**															
	Sp + p	op	4.2	174	730.8													
	Shtese mbi paga 16.7%	leke	730.8	0.167	122													
	Transport auto	ton				0.350	20	7										
	Elektrosaldatrice	op							1.1	90	99							
	Saracineske cel.me fllanxhe	cope										1	24000	24000				
	Fllanxha cel.2 cope	kg										9.6	360	3456				
	Bulona e dado per 2 cope	kg										3.4	120	408				
	Elektroda	kg										0.56	285	159.6				
	Guarnicion	kg										0.25	800	200				
	Shuma :				**853**			**7**			**99**			**28223.6**	**29182.4**	2334.6	2918	**34435**
4.121/8	**F.V. saracineska celiku me fllanxha , Pn25 bar, φ200**	**cope**	**1**															
	Sp + p	op	10.3	174	1792.2													
	Shtese mbi paga 16.7%	leke	1792	0.167	299													
	Transport auto	ton				1.100	20	22										
	Elektrosaldatrice	op							2.1	90	189							
	Saracineske celiku me fllanxhe	cope										1	60400	60400				
	Fllanxha celiku 2 cope	kg										20.2	360	7272				
	Bulona e dado per 2 cope	kg										10.2	120	1224				
	Elektroda	kg										1.02	285	290.7				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Guarnicion	kg										0.5	800	400				
	Shuma :				**2091**			**22**			**189**			**69586.7**	**71889**	5751.1	7189	**84829**
4.121/10	**F.V. saracineska celiku me fllanxha , Pn25 bar, φ300**	**cope**	**1**															
	Sp + p	op	14	174	2436													
	Shtese mbi paga 16.7%	leke	2436	0.167	407													
	Transport auto	ton				1.700	20	34										
	Elektrosaldatrice	op							3.3	90	297							
	Autovinc 5 T (me parango)	op							1	2000	2000							
	Saracineske celiku me fllanxhe	cope										1	123200	123200				
	Fllanxha celiku 2 cope	kg										36.2	360	13032				
	Bulona e dado per 2 cope	kg										13	120	1560				
	Elektroda	kg										1.7	285	484.5				
	Guarnicion	kg										0.7	800	560				
	Shuma :				**2843**			**34**			**2297**			**138836.5**	**144010**	11521	14401	**169932**
4.121/12	**F.V. saracineska celiku me fllanxha , Pn25 bar, φ400**	**cope**	**1**															
	Sp + p	op	24.2	174	4210.8													
	Shtese mbi paga 16.7%	leke	4211	0.167	703													
	Transport auto	ton				4.300	20	86										
	Elektrosaldatrice	op							4.4	90	396							
	Autovinc 5 T (me parango)	op							1.3	2000	2600							
	Saracineske celiku me fllanxhe	cope										1	250000	250000				
	Fllanxha celiku 2 cope	kg										62	360	22320				
	Bulona e dado per 2 cope	kg										27.8	120	3336				
	Elektroda	kg										2.2	285	627				
	Guarnicion	kg										1.2	800	960				
	Shuma :				**4914**			**86**			**2996**			**277243.0**	**285239**	22819	28524	**336582**
4.121/14	**F.V. saracineska celiku me fllanxha , Pn25 bar, φ500**	**cope**	**1**															
	Sp + p	op	29.4	174	5115.6													
	Shtese mbi paga 16.7%	leke	5116	0.167	854													
	Transport auto	ton				6.000	20	120										

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Elektrosaldatrice	op							5.5	90	495							
	Autovinc 5 T (me parango)	op							1.5	2000	3000							
	Saracineske celiku me fllanxhe	cope										1	395000	395000				
	Fllanxha celiku 2 cope	kg										110	360	39600				
	Bulona e dado per 2 cope	kg										49.3	120	5916				
	Elektroda	kg										2.7	285	769.5				
	Guarnicion	kg										1.4	800	1120				
	Shuma :				**5970**			**120**			**3495**			**442405.5**	**451990**	36159	45199	**533349**
4.121/15	**F.V. saracineska celiku me fllanxha , Pn25 bar, φ600**	**cope**	**1**															
	Sp + p	op	33.3	174	5794.2													
	Shtese mbi paga 16.7%	leke	5794	0.167	968													
	Transport auto	ton				11.50	20	230										
	Elektrosaldatrice	op							6.5	90	585							
	Autovinc 5 T (me parango)	op							2.4	2000	4800							
	Saracineske celiku me fllanxhe	cope										1	572000	572000				
	Fllanxha celiku 2 cope	kg										161	360	57960				
	Bulona e dado per 2 cope	kg										79.8	120	9576				
	Elektroda	kg										3.3	285	940.5				
	Guarnicion	kg										1.6	800	1280				
	Shuma :				**6762**			**230**			**5385**			**641757**	**654133**	52331	65413	**771877**
4.121/16	**F.V. saracineska celiku me fllanxha , Pn25 bar, φ800**	**cope**	**1**															
	Sp + p	op	47.4	174	8247.6													
	Shtese mbi paga 16.7%	leke	8248	0.167	1377													
	Transport auto	ton				13.50	20	270										
	Elektrosaldatrice	op							8.7	90	783							
	Autovinc 5 T (me parango)	op							3	2000	6000							
	Saracineske celiku me fllanxhe	cope										1	1012000	1012000				
	Fllanxha celiku 2 cope	kg										195	360	70200				
	Bulona e dado per 2 cope	kg										102	120	12240				
	Elektroda	kg										4.4	285	1254				
	Guarnicion	kg										2.2	800	1760				
	Shuma :				**9625**			**270**			**6783**			**1097454**	**1114132**	89131	1E+05	**1314676**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.121/17	**F.V. saracineska celiku me fllanxha , Pn25 bar, φ1000**	**cope**	**1**															
	Sp + p	op	61	174	10614													
	Shtese mbi paga 16.7%	leke	10614	0.167	1773													
	Transport auto	ton				20.0	20	400										
	Elektrosaldatrice	op							11	90	981							
	Autovinc 5 T (me parango)	op							4	2000	8000							
	Saracineske celiku me	cope										1	1584000	1584000				
	Fllanxha celiku 2 cope	kg										230	360	82800				
	Bulona e dado per 2 cope	kg										112	120	13440				
	Elektroda	kg										5.5	285	1567.5				
	Guarnicion	kg										2.3	800	1840				
	Shuma :				**12387**			**400**			**8981**			**1683648**	**1705415**	136433	2E+05	**2012390**
4.122/2	**F.V. saracineska celiku me fllanxha, Pn64 bar, φ50**	**cope**	**1**															
	Sp + p	op	2.6	174	452.4													
	Shtese mbi paga 16.7%	leke	452.4	0.167	76													
	Transport auto	ton				0.150	20	3										
	Elektrosaldatrice	op							1.2	90	108							
	Saracineske cel.me fllanxhe	cope										1	14000	14000				
	Fllanxha cel.2 cope	kg										12.5	360	4500				
	Bulona e dado per 2 cope	kg										5.3	120	636				
	Elektroda	kg										0.4	285	114				
	Guarnicion	kg										0.22	800	176				
	Shuma :				**528**			**3**			**108**			**19426.0**	**20065.0**	1605.2	2006	**23677**
4.122/4	**F.V. saracineska celiku me fllanxha, Pn64 bar, φ100**	**cope**	**1**															
	Sp + p	op	4.2	174	730.8													
	Shtese mbi paga 16.7%	leke	730.8	0.167	122													
	Transport auto	ton				0.350	20	7										
	Elektrosaldatrice	op							1.5	90	135							
	Saracineske cel.me fllanxhe	cope										1	24000	24000				
	Fllanxha cel.2 cope	kg										21.8	360	7848				
	Bulona e dado per 2 cope	kg										6.9	120	828				
	Elektroda	kg										0.6	285	171				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Guarnicion	kg										0.25	800	200				
	Shuma :				**853**			**7**			**135**			**33047.0**	**34041.8**	2723.3	3404	**40169**
4.122/7	**F.V. saracineska celiku me fllanxha, Pn64 bar, φ200**	**cope**	**1**															
	Sp + p	op	10.3	174	1792.2													
	Shtese mbi paga 16.7%	leke	1792	0.167	299													
	Transport auto	ton				1.100	20	22										
	Elektrosaldatrice	op							2.6	90	234							
	Saracineske cel.me fllanxhe	cope										1	60400	60400				
	Fllanxha cel.2 cope	kg										73.4	360	26424				
	Bulona e dado per 2 cope	kg										26	120	3120				
	Elektroda	kg										1	285	285				
	Guarnicion	kg										0.45	800	360				
	Shuma :				**2091**			**22**			**234**			**90589.0**	**92936**	7434.9	9294	**109665**
4.122/9	**F.V. saracineska celiku me fllanxha, Pn64 bar, φ300**	**cope**	**1**															
	Sp + p	op	14	174	2436													
	Shtese mbi paga 16.7%	leke	2436	0.167	407													
	Transport auto	ton				1.7	20	34										
	Elektrosaldatrice	op							3.4	90	306							
	Autovinc 5 T (me parango)	op							1.4	2000	2800							
	Saracineske cel.me fllanxhe	cope										1	123200	123200				
	Fllanxha cel.2 cope	kg										139	360	50040				
	Bulona e dado per 2 cope	kg										59	120	7080				
	Elektroda	kg										1.5	285	427.5				
	Guarnicion	kg										0.8	800	640				
	Shuma :				**2843**			**34**			**3106**			**181387.5**	**187370**	14990	18737	**221097**
4.122/11	**F.V. saracineska celiku me fllanxha, Pn64 bar, φ400**	**cope**	**1**															
	Sp + p	op	24.2	174	4210.8													
	Shtese mbi paga 16.7%	leke	4211	0.167	703													
	Transport auto	ton				4.3	20	86										
	Elektrosaldatrice	op							4.5	90	405							

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Autovinc 5 T (me parango)	op							1.6	2000	3200							
	Saracineske cel.me fllanxhe	cope										1	250000	250000				
	Fllanxha cel.2 cope	kg										279	360	100440				
	Bulona e dado per 2 cope	kg										96	120	11520				
	Elektroda	kg										2	285	570				
	Guarnicion	kg										1.1	800	880				
	Shuma :				**4914**			**86**			**3605**			**363410.0**	**372015**	29761	37202	**438978**
4.122/13	**F.V. saracineska celiku**	**cope**	**1**															
	Sp + p	op	29.4	174	5115.6													
	Shtese mbi paga 16.7%	leke	5116	0.167	854													
	Transport auto	ton				6	20	120										
	Elektrosaldatrice	op							5.8	90	522							
	Autovinc 5 T (me parango)	op							2.1	2000	4200							
	Saracineske cel.me fllanxhe	cope										1	395000	395000				
	Fllanxha cel.2 cope	kg										332	360	119520				
	Bulona e dado per 2 cope	kg										136	120	16320				
	Elektroda	kg										3	285	855				
	Guarnicion	kg										1.3	800	1040				
	Shuma :				**5970**			**120**			**4722**			**532735**	**543547**	43484	54355	**641385**
4.123/1	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ50**	**cope**	**1**															
	Sp + p	op	2.6	174	452.4													
	Shtese mbi paga 16.7%	leke	452.4	0.167	76													
	Transport auto	ton				0.25	20	5										
	Elektrosaldatrice	op							0.7	90	58.5							
	Saracineske gize me fllanxhe	cope										1	14000	14000				
	Fllanxha cel.2 cope	kg										4.2	360	1512				
	Bulona e dado per 2 cifte	kg										1.5	120	180				
	Elektroda	kg										0.23	285	65.55				
	Guarnicion	kg										0.22	800	176				
	Shuma :				**528**			**5**			**58.5**			**15933.6**	**16525.0**	1322	1653	**19500**
4.123/4	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ100**	**cope**	**1**															

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Sp + p	op	4.2	174	730.8													
	Shtese mbi paga 16.7%	leke	730.8	0.167	122													
	Transport auto	ton				0.35	20	7										
	Elektrosaldatrice	op							1.4	90	126							
	Saracineske gize me fllanxhe	cope										1	24000	24000				
	Fllanxha cel.2 cope	kg										8.2	360	2952				
	Bulona e dado per 2 cifte	kg										3	120	360				
	Elektroda	kg										0.56	285	159.6				
	Guarnicion	kg										0.25	800	200				
	Shuma :				**853**			**7**			**126**			**27671.6**	**28657.4**	2292.6	2866	**33816**
4.123/7	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ200**	**cope**	**1**															
	Sp + p	op	9.1	174	1583.4													
	Shtese mbi paga 16.7%	leke	1583	0.167	264													
	Transport auto	ton				1.1	20	22										
	Elektrosaldatrice	op							3.1	90	279							
	Saracineske gize me fllanxhe	cope										1	60400	60400				
	Fllanxha cel.2 cope	kg										16.5	360	5940				
	Bulona e dado per 2 cifte	kg										7	120	840				
	Elektroda	kg										1	285	285				
	Guarnicion	kg										0.5	800	400				
	Shuma :				**1848**			**22**			**279**			**67865.0**	**70013.8**	5601.1	7001	**82616**
4.123/9	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ300**	**cope**	**1**															
	Sp + p	op	13.9	174	2418.6													
	Shtese mbi paga 16.7%	leke	2419	0.167	404													
	Transport auto	ton				2	20	40										
	Elektrosaldatrice	op							3.3	90	297							
	Autovinc 5 T (me parango)	op							1	2000	2000							
	Saracineske gize me fllanxhe	cope										1	123200	123200				
	Fllanxha cel.2 cope	kg										25.8	360	9288				
	Bulona e dado per 2 cifte	kg										9.6	120	1152				
	Elektroda	kg										1.4	285	399				
	Guarnicion	kg										0.7	800	560				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**2823**			**40**			**2297**			**134599.0**	**139759**	11181	13976	**164915**
4.123/11	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ400**	**cope**	**1**															
	Sp + p	op	24.2	174	4210.8													
	Shtese mbi paga 16.7%	leke	4211	0.167	703													
	Transport auto	ton				4.3	20	86										
	Elektrosaldatrice	op							4.5	90	405							
	Autovinc 5 T (me parango)	op							1.4	2000	2800							
	Saracineske gize me fllanxhe	cope										1	250000	250000				
	Fllanxha cel.2 cope	kg										37.8	360	13608				
	Bulona e dado per 2 cifte	kg										15.3	120	1836				
	Elektroda	kg										2	285	570				
	Guarnicion	kg										1.1	800	880				
	Shuma :				**4914**			**86**			**3205**			**266894.0**	**275099**	22008	27510	**324617**
4.123/13	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ500**	**cope**	**1**															
	Sp + p	op	29.4	174	5115.6													
	Shtese mbi paga 16.7%	leke	5116	0.167	854													
	Transport auto	ton				6.0	20	120										
	Elektrosaldatrice	op							5.5	90	495							
	Autovinc 5 T (me parango)	op							1.7	2000	3400							
	Saracineske gize me	cope										1	395000	395000				
	Fllanxha cel.2 cope	kg										55.4	360	19944				
	Bulona e dado per 2 cifte	kg										22.2	120	2664				
	Elektroda	kg										3	285	855				
	Guarnicion	kg										1.3	800	1040				
	Shuma :				**5970**			**120**			**3895**			**419503.0**	**429488**	34359	42949	**506796**
4.123/14	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ600**	**cope**	**1**															
	Sp + p	op	34	174	5916													
	Shtese mbi paga 16.7%	leke	5916	0.167	988													
	Transport auto	ton				11.5	20	230										
	Elektrosaldatrice	op							6	90	540							
	Autovinc 5 T (me parango)	op							2.3	2000	4600							

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Saracineske gize me fllanxhe	cope										1	572000	572000				
	Fllanxha cel.2 cope	kg										79	360	28440				
	Bulona e dado per 2 cifte	kg										35.1	120	4212				
	Elektroda	kg										3.9	285	1111.5				
	Guarnicion	kg										1.6	800	1280				
	Shuma :				**6904**			**230**			**5140**			**607043.5**	**619317**	49545	61932	**730795**
4.123/15	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ800**	**cope**	**1**															
	Sp + p	op	48	174	8352													
	Shtese mbi paga 16.7%	leke	8352	0.167	1395													
	Transport auto	ton				13.5	20	270										
	Elektrosaldatrice	op							8.7	90	783							
	Autovinc 5 T (me parango)	op							3.3	2000	6600							
	Saracineske gize me fllanxhe	cope										1	1012000	1012000				
	Fllanxha cel.2 cope	kg										155	360	55800				
	Bulona e dado per 2 cifte	kg										57	120	6840				
	Elektroda	kg										4.3	285	1225.5				
	Guarnicion	kg										1.9	800	1520				
	Shuma :				**9747**			**270**			**7383**			**1077385.5**	**1094785**	87583	1E+05	**1291847**
4.123/16	**F.V. saracineska gize me fllanxha , Pn deri 16 bar, φ1000**	**cope**	**1**															
	Sp + p	op	61	174	10614													
	Shtese mbi paga 16.7%	leke	10614	0.167	1773													
	Transport auto	ton				20.5	20	410										
	Elektrosaldatrice	op							11	90	963							
	Autovinc 5 T (me parango)	op							4	2000	8000							
	Sarac gize me fllanxhe	cope										1	1584000	1584000				
	Fllanxha cel.2 cope	kg										230	360	82800				
	Bulona e dado per 2 cifte	kg										110	120	13200				
	Elektroda	kg										6	285	1710				
	Guarnicion	kg										2.2	800	1760				
	Shuma :				**12387**			**410**			**8963**			**1683470**	**1705230**	136418	2E+05	**2012171**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.124/1	**F.V. saracineska inox me fllanxha , Pn16 bar, φ50**	**cope**	**1**															
	Sp + p	op	2.6	174	452.4													
	Shtese mbi paga 16.7%	leke	452.4	0.167	76													
	Transport auto	ton				0.25	20	5										
	Elektrosaldatrice	op							0.8	90	72							
	Saracineske inox me fllanxhe	cope										1	14000	14000				
	Fllanxha inox 2 cope	kg										5.2	720	3744				
	Bulona e dado per 2 cifte	kg										1.7	120	204				
	Elektroda inox	kg										0.3	1800	540				
	Guarnicion	kg										0.22	800	176				
	Shuma :				**528**			**5**			**72**			**18664.0**	**19269.0**	1541.5	1927	**22737**
4.124/4	**F.V. saracineska inox me fllanxha , Pn16 bar, φ100**	**cope**	**1**															
	Sp + p	op	4.2	174	730.8													
	Shtese mbi paga 16.7%	leke	730.8	0.167	122													
	Transport auto	ton				0.35	20	7										
	Elektrosaldatrice	op							1.6	90	144							
	Saracineske inox me fllanxhe	cope										1	24000	24000				
	Fllanxha inox 2 cope	kg										8.9	720	6408				
	Bulona e dado per 2 cifte	kg										3.1	120	372				
	Elektroda inox	kg										0.6	1800	1080				
	Guarnicion	kg										0.25	800	200				
	Shuma :				**853**			**7**			**144**			**32060.0**	**33063.8**	2645.1	3306	**39015**
4.124/7	**F.V. saracineska inox me fllanxha , Pn16 bar, φ200**	**cope**	**1**															
	Sp + p	op	9.1	174	1583.4													
	Shtese mbi paga 16.7%	leke	1583	0.167	264													
	Transport auto	ton				0.9	20	18										
	Elektrosaldatrice	op							2.4	90	216							
	Saracineske inox me fllanxhe	cope										1	60400	60400				
	Fllanxha inox 2 cope	kg										20.2	720	14544				
	Bulona e dado per 2 cifte	kg										9.4	120	1128				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Elektroda inox	kg										1	1800	1800				
	Guarnicion	kg										0.5	800	400				
	Shuma :				**1848**			**18**			**216**			**78272.0**	**80354**	6428.3	8035	**94818**
4.124/9	**F.V. saracineska inox me fllanxha , Pn16 bar, φ300**	**cope**	**1**															
	Sp + p	op	13.9	174	2418.6													
	Shtese mbi paga 16.7%	leke	2419	0.167	404													
	Transport auto	ton				1.75	20	35										
	Elektrosaldatrice	op							3	90	270							
	Autovinc 5 T	op							1	2000	2000							
	Saracineske inox me fllanxhe	cope										1	123200	123200				
	Fllanxha inox 2 cope	kg										36.2	720	26064				
	Bulona e dado per 2 cifte	kg										15.4	120	1848				
	Elektroda inox	kg										1.4	1800	2520				
	Guarnicion	kg										0.7	800	560				
	Shuma :				**2823**			**35**			**2270**			**154192.0**	**159320**	12746	15932	**187997**
4.124/11	**F.V. saracineska inox me**	**cope**	**1**															
	Sp + p	op	24.2	174	4210.8													
	Shtese mbi paga 16.7%	leke	4211	0.167	703													
	Transport auto	ton				4.3	20	86										
	Elektrosaldatrice	op							4.5	90	405							
	Autovinc 5 T	op							1.4	2000	2800							
	Saracineske inox me fllanxhe	cope										1	250000	250000				
	Fllanxha inox 2 cope	kg										62	720	44640				
	Bulona e dado per 2 cifte	kg										28.7	120	3444				
	Elektroda inox	kg										2.1	1800	3780				
	Guarnicion	kg										1.1	800	880				
	Shuma :				**4914**			**86**			**3205**			**302744.0**	**310949**	24876	31095	**366920**
4.125/2	**F.V. ventila celiku me fllanxha , Pn25 bar, φ50**	**cope**	**1**															
	Sp + p	op	2.6	174	452.4													
	Shtese mbi paga 16.7%	leke	452.4	0.167	76													
	Transport auto	ton				0.25	20	5										
	Elektrosaldatrice	op							0.9	150	135							
	Ventil celiku me fllanxhe	cope								90		1	9750	9750				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Fllanxha celiku 2 cope	kg										5.3	360	1908				
	Bulona e dado per 2 cope	kg										1.7	120	204				
	Elektroda	kg										0.4	285	114				
	Guarnicion	kg										0.22	800	176				
	Shuma :				**528**			**5**			**135**			**12152.0**	**12820.0**	1025.6	1282	**15128**
4.125/4	**F.V. ventila celiku me**	**cope**	**1**															
	Sp + p	op	4.2	174	730.8													
	Shtese mbi paga 16.7%	leke	730.8	0.167	122													
	Transport auto	ton				0.35	20	7										
	Elektrosaldatrice	op							1.4	90	126							
	Ventil celiku me fllanxhe	cope										1	27000	27000				
	Fllanxha celiku 2 cope	kg										9.6	360	3456				
	Bulona e dado per 2 cope	kg										3.1	120	372				
	Elektroda	kg										0.6	285	171				
	Guarnicion	kg										0.25	800	200				
	Shuma :				**853**			**7**			**126**			**31199.0**	**32184.8**	2574.8	3218	**37978**
4.125/8	**F.V. ventila celiku me fllanxha , Pn25 bar, φ200**	**cope**	**1**															
	Sp + p	op	10.3	174	1792.2													
	Shtese mbi paga 16.7%	leke	1792	0.167	299													
	Transport auto	ton				1.15	20	23										
	Elektrosaldatrice	op							2.2	90	198							
	Ventil celiku me fllanxhe	cope										1	93750	93750				
	Fllanxha celiku 2 cope	kg										20.2	360	7272				
	Bulona e dado per 2 cope	kg										9.5	120	1140				
	Elektroda	kg										1	285	285				
	Guarnicion	kg										0.44	800	352				
	Shuma :				**2091**			**23**			**198**			**102799.0**	**105111**	8408.9	10511	**124032**
4.125/10	**F.V. ventila celiku me**	**cope**	**1**															
	Sp + p	op	14	174	2436													
	Shtese mbi paga 16.7%	leke	2436	0.167	407													
	Transport auto	ton				2.25	20	45										
	Elektrosaldatrice	op							3	90	270							
	Autovinc 5 T	op							1.4	2000	2800							
	Ventil celiku me fllanxhe	cope										1	171000	171000				
	Fllanxha celiku 2 cope	kg										36.6	360	13176				
	Bulona e dado per 2 cope	kg										15	120	1800				
	Elektroda	kg										1.4	285	399				
	Guarnicion	kg										0.7	800	560				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**2843**			**45**			**3070**			**186935.0**	**192893**	15431	19289	**227614**
4.125/12	**F.V. ventila celiku me fllanxha , Pn25 bar, φ400**	**cope**	**1**															
	Sp + p	op	24.2	174	4210.8													
	Shtese mbi paga 16.7%	leke	4211	0.167	703													
	Transport auto	ton				4.3	20	86										
	Elektrosaldatrice	op							4.5	90	405							
	Autovinc 5 T (me parango)	op							1.5	2000	3000							
	Ventil celiku me fllanxhe	cope										1	262500	262500				
	Fllanxha celiku 2 cope	kg										62	360	22320				
	Bulona e dado per 2 cope	kg										28.7	120	3444				
	Elektroda	kg										2	285	570				
	Guarnicion	kg										1.1	800	880				
	Shuma :				**4914**			**86**			**3405**			**289714.0**	**298119**	23850	29812	**351780**
4.125/14	**F.V. ventila celiku me fllanxha , Pn25 bar, φ500**	**cope**	**1**															
	Sp + p	op	29.4	174	5115.6													
	Shtese mbi paga 16.7%	leke	5116	0.167	854													
	Transport auto	ton				6.0	20	120										
	Elektrosaldatrice	op							5.5	90	495							
	Autovinc 5 T (me parango)	op							2.1	2000	4200							
	Ventil celiku me fllanxhe	cope										1	397500	397500				
	Fllanxha celiku 2 cope	kg										110	360	39600				
	Bulona e dado per 2 cope	kg										50.8	120	6096				
	Elektroda	kg										3	285	855				
	Guarnicion	kg										1.3	800	1040				
	Shuma :				**5970**			**120**			**4695**			**445091.0**	**455876**	36470	45588	**537934**
4.125/15	**F.V. ventila celiku me fllanxha , Pn25 bar, φ600**	**cope**	**1**															
	Sp + p	op	33.3	174	5794.2													
	Shtese mbi paga 16.7%	leke	5794	0.167	968													
	Transport auto	ton				11.5	20	230										
	Elektrosaldatrice	op							6	90	540							
	Autovinc 5 T (me parango)	op							2.5	2000	5000							
	Ventil celiku me fllanxhe	cope										1	622500	622500				
	Fllanxha celiku 2 cope	kg										161	360	57960				
	Bulona e dado per 2 cope	kg										82	120	9840				
	Elektroda	kg										3.9	285	1111.5				
	Guarnicion	kg										1.6	800	1280				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**6762**			**230**			**5540**			**692691.5**	**705223**	56418	70522	**832164**
4.126/2	**F.V. Ventila gize me**	**cope**	**1**															
	Sp + p	op	2.6	174	452.4													
	Shtese mbi paga 16.7%	leke	452.4	0.167	76													
	Transport auto	ton				0.25	20	5										
	Elektrosaldatrice	op							0.9	90	81							
	Ventil gize me fllanxhe	cope										1	5490	5490				
	Fllanxha cel.2 cope	kg										5.3	360	1908				
	Bulona e dado per 2 cifte	kg										1.7	120	204				
	Elektroda	kg										0.4	285	114				
	Guarnicion	kg										0.22	800	176				
	Shuma :				**528**			**5**			**81**			**7892.0**	**8506.0**	680.48	850.6	**10037**
4.126/4	**F.V. Ventila gize me fllanxha , Pn 16 bar, φ100**	**cope**	**1**															
	Sp + p	op	4.2	174	730.8													
	Shtese mbi paga 16.7%	leke	730.8	0.167	122													
	Transport auto	ton				0.35	20	7										
	Elektrosaldatrice	op							1.4	90	126							
	Ventil gize me fllanxhe	cope										1	14850	14850				
	Fllanxha cel.2 cope	kg										9.6	360	3456				
	Bulona e dado per 2 cifte	kg										3.1	120	372				
	Elektroda	kg										0.6	285	171				
	Guarnicion	kg										0.25	800	200				
	Shuma :				**853**			**7**			**126**			**19049.0**	**20034.8**	1602.8	2003	**23641**
4.126/8	**F.V. Ventila gize me fllanxha , Pn 16 bar, φ200**	**cope**	**1**															
	Sp + p	op	10.3	174	1792.2													
	Shtese mbi paga 16.7%	leke	1792	0.167	299													
	Transport auto	ton				1.15	20	23										
	Elektrosaldatrice	op							2.2	90	198							
	Ventil gize me fllanxhe	cope										1	51300	51300				
	Fllanxha cel.2 cope	kg										20.2	360	7272				
	Bulona e dado per 2 cifte	kg										9.5	120	1140				
	Elektroda	kg										1	285	285				
	Guarnicion	kg										0.44	800	352				
	Shuma :				**2091**			**23**			**198**			**60349.0**	**62661.5**	5012.9	6266	**73941**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.126/10	**F.V. Ventila gize me fllanxha , Pn 16 bar, φ300**	**cope**	**1**															
	Sp + p	op	14	174	2436													
	Shtese mbi paga 16.7%	leke	2436	0.167	407													
	Transport auto	ton				2.25	20	45										
	Elektrosaldatrice	op							3	90	270							
	Autovinc 5 T	op							1.4	2000	2800							
	Ventil gize me fllanxhe	cope										1	99000	99000				
	Fllanxha cel.2 cope	kg										36.6	400	14640				
	Bulona e dado per 2 cifte	kg										15	120	1800				
	Elektroda	kg										1.4	285	399				
	Guarnicion	kg										0.7	800	560				
	Shuma :				**2843**			**45**			**3070**			**116399.0**	**122357**	9788.5	12236	**144381**
4.126/12	**F.V. Ventila gize me fllanxha , Pn 16 bar, φ400**	**cope**	**1**															
	Sp + p	op	24.2	174	4210.8													
	Shtese mbi paga 16.7%	leke	4211	0.167	703													
	Transport auto	ton				4.3	20	86										
	Elektrosaldatrice	op							4.5	90	405							
	Autovinc 5 T	op							1.5	2000	3000							
	Ventil gize me fllanxhe	cope										1	189000	189000				
	Fllanxha cel.2 cope	kg										62	360	22320				
	Bulona e dado per 2 cifte	kg										28.7	120	3444				
	Elektroda	kg										2	285	570				
	Guarnicion	kg										1.1	800	880				
	Shuma :				**4914**			**86**			**3405**			**216214.0**	**224619**	17970	22462	**265050**
4.126/14	**F.V. Ventila gize me fllanxha , Pn 16 bar, φ500**	**cope**	**1**															
	Sp + p	op	29.4	174	5115.6													
	Shtese mbi paga 16.7%	leke	5116	0.167	854													
	Transport auto	ton				6.0	20	120										
	Elektrosaldatrice	op							5.5	90	495							
	Autovinc 5 T	op							2.1	2000	4200							
	Ventil gize me fllanxhe	cope										1	297000	297000				
	Fllanxha cel.2 cope	kg										110	360	39600				
	Bulona e dado per 2 cifte	kg										50.8	120	6096				
	Elektroda	kg										3	285	855				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Guarnicion	kg										1.3	800	1040				
	Shuma :				**5970**			**120**			**4695**			**344591.0**	**355376**	28430	35538	**419344**
4.126/15	**F.V. Ventila gize me fllanxha , Pn 16 bar, φ600**	**cope**	**1**															
	Sp + p	op	33.3	174	5794.2													
	Shtese mbi paga 16.7%	leke	5794	0.167	968													
	Transport auto	ton				11.5	20	230										
	Elektrosaldatrice	op							6	90	540							
	Autovinc 5 T	op							2.5	2000	5000							
	Ventil gize me fllanxhe	cope										1	450000	450000				
	Fllanxha cel.2 cope	kg										161	360	57960				
	Bulona e dado per 2 cifte	kg										82	120	9840				
	Elektroda	kg										39	285	11115				
	Guarnicion	kg										1.6	800	1280				
	Shuma :				**6762**			**230**			**5540**			**530195.0**	**542727**	43418	54273	**640418**
4.127/4	**F.V. ventil inox me**	**cope**	**1**															
	Sp + p	op	4.2	174	730.8													
	Shtese mbi paga 16.7%	leke	730.8	0.167	122													
	Transport auto	ton				0.35	20	7										
	Elektrosaldatrice	op							1.4	90	126							
	Ventil inox me fllanxhe	cope										1	54000	54000				
	Fllanxha inox 2 cope	kg										9.6	720	6912				
	Bulona e dado	kg										3.1	120	372				
	Elektroda inox	kg										0.6	1800	1080				
	Guarnicion	kg										0.25	800	200				
	Shuma :				**853**			**7**			**126**			**62564.0**	**63549.8**	5084	6355	**74989**
4.127/7	**F.V. ventil inox me**	**cope**	**1**															
	Sp + p	op	10.3	174	1792.2													
	Shtese mbi paga 16.7%	leke	1792	0.167	299													
	Transport auto	ton				1.15	20	23										
	Elektrosaldatrice	op							2	90	180							
	Ventil inox me fllanxhe	cope										1	187500	187500				
	Fllanxha inox 2 cope	kg										20.2	720	14544				
	Bulona e dado	kg										9.5	120	1140				
	Elektroda inox	kg										1	1800	1800				
	Guarnicion	kg										0.44	800	352				
	Shuma :				**2091**			**23**			**180**			**205336.0**	**207630**	16610	20763	**245004**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.127/9	**F.V. ventil inox me fllanxha , Pn deri 25 bar, φ300**	**cope**	**1**															
	Sp + p	op	14	174	2436													
	Shtese mbi paga 16.7%	leke	2436	0.167	407													
	Transport auto	ton				2.25	20	45										
	Elektrosaldatrice	op							3	90	270							
	Autovinc 5 T	op							1.7	2000	3400							
	Ventil inox me fllanxhe	cope										1	342000	342000				
	Fllanxha inox 2 cope	kg										36.2	720	26064				
	Bulona e dado	kg										15	120	1800				
	Elektroda inox	kg										1.4	1800	2520				
	Guarnicion	kg										0.7	800	560				
	Shuma :				**2843**			**45**			**3670**			**372944.0**	**379502**	30360	37950	**447812**
4.127/11	**F.V. ventil inox me fllanxha , Pn deri 25 bar, φ400**	**cope**	**1**															
	Sp + p	op	24.2	174	4210.8													
	Shtese mbi paga 16.7%	leke	4211	0.167	703													
	Transport auto	ton				4.3	20	86										
	Elektrosaldatrice	op							4.5	90	405							
	Autovinc 5 T	op							2.2	2000	4400							
	Ventil inox me fllanxhe	cope										1	525000	525000				
	Fllanxha inox 2 cope	kg										60	720	43200				
	Bulona e dado	kg										28.7	120	3444				
	Elektroda inox	kg										2	1800	3600				
	Guarnicion	kg										1.1	800	880				
	Shuma :				**4914**			**86**			**4805**			**576124.0**	**585929**	46874	58593	**691396**
4.128/2	**F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ50**	**cope**	**1**															
	Sp + p	op	2.6	174	452.4													
	Shtese mbi paga 16.7%	leke	452.4	0.167	76													
	Transport auto	ton				0.25	20	5										
	Elektrosaldatrice	op							0.9	90	81							
	Valvol moskthimi me fllanxhe	cope										1	10500	10500				
	Fllanxha celiku 2 cope	kg										5.3	360	1908				
	Bulona e dado	kg										1.7	120	204				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Elektroda	kg										0.4	285	114				
	Guarnicion	kg										0.22	800	176				
	Shuma :				**528**			**5**			**81**			**12902.0**	**13516.0**	1081.3	1352	**15949**
4.128/4	**F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ100**	**cope**	**1**															
	Sp + p	op	4.2	174	730.8													
	Shtese mbi paga 16.7%	leke	730.8	0.167	122													
	Transport auto	ton				0.35	20	7										
	Elektrosaldatrice	op							1.4	90	126							
	Valvol moskthimi me fllanxhe	cope										1	25500	25500				
	Fllanxha celiku 2 cope	kg										9.6	360	3456				
	Bulona e dado	kg										3.1	120	372				
	Elektroda	kg										0.6	285	171				
	Guarnicion	kg										0.25	800	200				
	Shuma :				**853**			**7**			**126**			**29699.0**	**30684.8**	2454.8	3068	**36208**
4.128/6	**F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ200**	**cope**	**1**															
	Sp + p	op	10.3	174	1792.2													
	Shtese mbi paga 16.7%	leke	1792	0.167	299													
	Transport auto	ton				1.15	20	23										
	Elektrosaldatrice	op							2	90	180							
	Valvol moskthimi me fllanxhe	cope										1	76500	76500				
	Fllanxha celiku 2 cope	kg										20.2	360	7272				
	Bulona e dado	kg										9.5	120	1140				
	Elektroda	kg										1	285	285				
	Guarnicion	kg										0.44	800	352				
	Shuma :				**2091**			**23**			**180**			**85549.0**	**87843.5**	7027.5	8784	**103655**
4.128/8	**F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ300**	**cope**	**1**															
	Sp + p	op	14	174	2436													
	Shtese mbi paga 16.7%	leke	2436	0.167	407													
	Transport auto	ton				2.25	20	45										
	Elektrosaldatrice	op							3	90	270							

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Autovinc 5 T (me parango)	op							1.7	2000	3400							
	Valvol moskthimi me fllanxhe	cope										1	202500	202500				
	Fllanxha celiku 2 cope	kg										36.2	360	13032				
	Bulona e dado	kg										15	120	1800				
	Elektroda	kg										1.4	285	399				
	Guarnicion	kg										0.7	800	560				
	Shuma :				**2843**			**45**			**3670**			**218291.0**	**224849**	17988	22485	**265322**
4.128/10	**F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ400**	**cope**	**1**															
	Sp + p	op	24.2	174	4210.8													
	Shtese mbi paga 16.7%	leke	4211	0.167	703													
	Transport auto	ton				4.3	20	86										
	Elektrosaldatrice	op							4.5	90	405							
	Autovinc 5 T (me parango)	op							2.2	2000	4400							
	Valvol moskthimi me fllanxhe	cope										1	381750	381750				
	Fllanxha celiku 2 cope	kg										62	360	22320				
	Bulona e dado	kg										28.7	120	3444				
	Elektroda	kg										2	285	570				
	Guarnicion	kg										1.1	800	880				
	Shuma :				**4914**			**86**			**4805**			**408964.0**	**418769**	33502	41877	**494147**
4.128/11	**F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ500**	**cope**	**1**															
	Sp + p	op	29.4	174	5115.6													
	Shtese mbi paga 16.7%	leke	5116	0.167	854													
	Transport auto	ton				5.95	20	119										
	Elektrosaldatrice	op							5	90	450							
	Autovinc 5 T (me parango)	op							3	2000	6000							
	Valvol moskthimi me fllanxhe	cope										1	725250	725250				
	Fllanxha celiku 2 cope	kg										110	360	39600				
	Bulona e dado	kg										51	120	6120				
	Elektroda	kg										3	285	855				
	Guarnicion	kg										1.3	800	1040				
	Shuma :				**5970**			**119**			**6450**			**772865.0**	**785404**	62832	78540	**926777**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.128/12	**F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ600**	**cope**	**1**															
	Sp + p	op	33.3	174	5794.2													
	Shtese mbi paga 16.7%	leke	5794	0.167	968													
	Transport auto	ton				11.5	20	230										
	Elektrosaldatrice	op							6	90	540							
	Autovinc 5 T (me parango)	op							3.5	2000	7000							
	Valvol moskthimi me fllanxhe	cope										1	1125000	1125000				
	Fllanxha celiku 2 cope	kg										161	360	57960				
	Bulona e dado	kg										82	120	9840				
	Elektroda	kg										3.9	285	1111.5				
	Guarnicion	kg										1.6	800	1280				
	Shuma :				**6762**			**230**			**7540**			**1195192**	**1209723**	96778	1E+05	**1427474**
4.129/2	**F.V. Valvola moskthimi gize me fllanxha, φ50**	**cope**	**1**															
	Sp + p	op	3	174	522													
	Shtese mbi paga 16.7%	leke	522	0.167	87													
	Transport auto	ton				0.25	20	5										
	Elektrosaldatrice	op							0.9	90	81							
	Valvola moskthimi gize me fllanxhe	cope										1	4500	4500				
	Fllanxha 2 cope	kg										5.3	360	1908				
	Bulona e dado per 2 cifte	kg										1.7	120	204				
	Elektroda	kg										0.4	285	114				
	Guarnicion	kg										0.22	800	176				
	Shuma :				**609**			**5**			**81**			**6902.0**	**7597.2**	607.77	759.7	**8965**
4.129/4	**F.V. Valvola moskthimi gize me fllanxha, φ100**	**cope**	**1**															
	Sp + p	op	4.9	174	852.6													
	Shtese mbi paga 16.7%	leke	852.6	0.167	142													
	Transport auto	ton				0.35	20	7										
	Elektrosaldatrice	op							1.4	90	126							
	Valvola moskthimi gize me fllanxhe	cope										1	10800	10800				
	Fllanxha 2 cope	kg										9.6	360	3456				
	Bulona e dado per 2 cifte	kg										3.1	120	372				
	Elektroda	kg										0.6	285	171				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Guarnicion	kg										0.25	800	200				
	Shuma :				**995**			**7**			**126**			**14999.0**	**16127.0**	1290.2	1613	**19030**
4.129/6	**F.V. Valvola moskthimi gize me fllanxha, φ200**	**cope**	**1**															
	Sp + p	op	11.5	174	2001													
	Shtese mbi paga 16.7%	leke	2001	0.167	334													
	Transport auto	ton				1.15	20	23										
	Elektrosaldatrice	op							2	90	180							
	Valvola moskthimi gize me fllanxhe	cope										1	42300	42300				
	Fllanxha 2 cope	kg										20.2	360	7272				
	Bulona e dado per 2 cifte	kg										9.5	120	1140				
	Elektroda	kg										1	285	285				
	Guarnicion	kg										0.44	800	352				
	Shuma :				**2335**			**23**			**180**			**51349.0**	**53887.2**	4311	5389	**63587**
4.129/8	**F.V. Valvola moskthimi gize me fllanxha, φ300**	**cope**	**1**															
	Sp + p	op	15.8	174	2749.2													
	Shtese mbi paga 16.7%	leke	2749	0.167	459													
	Transport auto	ton				2.25	20	45										
	Elektrosaldatrice	op							3	90	270							
	Autovinc 5 T	op							1.7	2000	3400							
	Valvola moskthimi gize me fllanxhe	cope										1	78750	78750				
	Fllanxha 2 cope	kg										36.2	360	13032				
	Bulona e dado per 2 cifte	kg										15	120	1800				
	Elektroda	kg										1.4	285	399				
	Guarnicion	kg										0.7	800	560				
	Shuma :				**3208**			**45**			**3670**			**94541.0**	**101464**	8117.1	10146	**119728**
4.129/10	**F.V. Valvola moskthimi gize me fllanxha, φ400**	**cope**	**1**															
	Sp + p	op	26	174	4524													
	Shtese mbi paga 16.7%	leke	4524	0.167	756													
	Transport auto	ton				4.3	20	86										
	Elektrosaldatrice	op							4.5	90	405							
	Autovinc 5 T	op							2.2	2000	4400							
	Valvola moskthimi gize me fllanxhe	cope										1	153450	153450				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Fllanxha 2 cope	kg										62	360	22320				
	Bulona e dado per 2 cifte	kg										28.7	120	3444				
	Elektroda	kg										2	285	570				
	Guarnicion	kg										1.1	800	880				
	Shuma :				**5280**			**86**			**4805**			**180664.0**	**190835**	15267	19083	**225185**
4.129/12	**F.V. Valvola moskthimi gize me fllanxha, φ500**	**cope**	**1**															
	Sp + p	op	33	174	5742													
	Shtese mbi paga 16.7%	leke	5742	0.167	959													
	Transport auto	ton				5.95	20	119										
	Elektrosaldatrice	op							5	90	450							
	Autovinc 5 T	op							3	2000	6000							
	Valvola moskthimi gize me fllanxhe	cope										1	203850	203850				
	Fllanxha 2 cope	kg										110	360	39600				
	Bulona e dado per 2 cifte	kg										51	120	6120				
	Elektroda	kg										3	285	855				
	Guarnicion	kg										1.3	800	1040				
	Shuma :				**6701**			**119**			**6450**			**251465.0**	**264735**	21179	26473	**312387**
4.129/13	**F.V. Valvola moskthimi gize me fllanxha, φ600**	**cope**	**1**															
	Sp + p	op	37	174	6438													
	Shtese mbi paga 16.7%	leke	6438	0.167	1075													
	Transport auto	ton				11.5	20	230										
	Elektrosaldatrice	op							6	90	540							
	Autovinc 5 T	op							3.5	2000	7000							
	Valvola moskthimi gize me fllanxhe	cope										1	303750	303750				
	Fllanxha 2 cope	kg										161	360	57960				
	Bulona e dado per 2 cifte	kg										82	120	9840				
	Elektroda	kg										3.9	285	1111.5				
	Guarnicion	kg										1.6	800	1280				
	Shuma :				**7513**			**230**			**7540**			**373941.5**	**389225**	31138	38922	**459285**
4.131/1.5	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x10mm2**	**m**	**1**															
	Sp + p	op	0.4	174	69.6													
	Shtese mbi paga 16.7%	leke	69.6	0.167	12													

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Kabell	m										1.01	300	303				
	Te ndryshme	leke	1.4%	0.01								0.014	303	4.2				
	Shuma :				**81**									**307.2**	**388.5**	31.077	38.85	**458**
4.131/1.7	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x25mm2**	**m**	**1**															
	Sp + p	op	0.4	174	69.6													
	Shtese mbi paga 16.7%	leke	69.6	0.167	12													
	Kabell	m										1.01	750	757.5				
	Te ndryshme	leke	1.4%	0.01								0.014	757.5	10.6				
	Shuma :				**81**									**768.1**	**849.3**	67.946	84.93	**1002**
4.131/1.9	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x50mm2**	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	1500	1515				
	Te ndryshme	leke	0.8%	0.01								0.008	1515	12.1				
	Shuma :				**102**									**1527.1**	**1628.6**	130.29	162.9	**1922**
4.131/1.11	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x95mm2**	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	2850	2878.5				
	Te ndryshme	leke	0.8%	0.01								0.008	2878.5	23.0				
	Shuma :				**102**									**2901.5**	**3003.1**	240.24	300.3	**3544**
4.131/1.13	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x150mm2**	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	4560	4605.6				
	Te ndryshme	leke	0.5%	0.01								0.005	4605.6	23.0				

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**122**									**4628.6**	**4750.5**	380.04	475	**5606**
4.131/1.15	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x240mm2**	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	7296	7368.96				
	Te ndryshme	leke	0.5%	0.01								0.005	7368.96	36.8				
	Shuma :				**122**									**7405.8**	**7527.6**	602.21	752.8	**8883**
4.133/1.5	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x10mm2**	**m**	**1**															
	Sp + p	op	0.4	174	69.6													
	Shtese mbi paga 16.7%	leke	69.6	0.167	12													
	Kabell	m										1.01	200	202				
	Te ndryshme	leke	1.4%	0.01								0.014	202	2.8				
	Shuma :				**81**									**204.8**	**286.1**	22.884	28.61	**338**
4.133/1.7	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x25mm2**	**m**	**1**															
	Sp + p	op	0.4	174	69.6													
	Shtese mbi paga 16.7%	leke	69.6	0.167	12													
	Kabell	m										1.01	500	505				
	Te ndryshme	leke	1.4%	0.01								0.014	505	7.1				
	Shuma :				**81**									**512.1**	**593.3**	47.463	59.33	**700**
4.133/1.9	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x50mm2**	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	1000	1010				
	Te ndryshme	leke	0.8%	0.01								0.008	1010	8.1				
	Shuma :				**102**									**1018.1**	**1119.6**	89.569	112	**1321**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.133/1.11	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x95mm2**	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	1900	1919				
	Te ndryshme	leke	0.8%	0.01								0.008	1919	15.4				
	Shuma :				**102**									**1934.4**	**2035.9**	162.87	203.6	**2402**
4.133/1.13	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x150mm2**	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	3040	3070.4				
	Te ndryshme	leke	0.5%	0.01								0.005	3070.4	15.4				
	Shuma :				**122**									**3085.8**	**3207.6**	256.61	320.8	**3785**
4.133/1.15	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x240mm2**	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	4864	4912.64				
	Te ndryshme	leke	0.5%	0.01								0.005	4912.64	24.6				
	Shuma :				**122**									**4937.2**	**5059.0**	404.72	505.9	**5970**
4.131/2.5	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x10mm2**	**m**	**1**															
	Sp + p	op	0.4	174	69.6													
	Shtese mbi paga 16.7%	leke	69.6	0.167	12													
	Kabell	m										1.01	450	454.5				
	Te ndryshme	leke	1.1%	0.01								0.011	454.5	5.0				
	Shuma :				**81**									**459.5**	**540.7**	43.258	54.07	**638**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.131/2.7	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x25mm2**	**m**	**1**															
	Sp + p	op	0.4	174	69.6													
	Shtese mbi paga 16.7%	leke	69.6	0.167	12													
	Kabell	m										1.01	1125	1136.25				
	Te ndryshme	leke	1.1%	0.01								0.011	1136.25	12.5				
	Shuma :				**81**									**1148.7**	**1230.0**	98.398	123	**1451**
4.131/2.9	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50mm2**	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	2250	2272.5				
	Te ndryshme	leke	0.5%	0.01								0.005	2272.5	11.4				
	Shuma :				**102**									**2283.9**	**2385.4**	190.83	238.5	**2815**
4.131/2.11	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95mm2**	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	4275	4317.75				
	Te ndryshme	leke	0.5%	0.01								0.005	4317.75	21.6				
	Shuma :				**102**									**4339.3**	**4440.9**	355.27	444.1	**5240**
4.131/2.13	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150mm2**	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	6840	6908.4				
	Te ndryshme	leke	0.4%	0.01								0.004	6908.4	27.6				
	Shuma :				**122**									**6936.0**	**7057.9**	564.63	705.8	**8328**

Nr. Analizes	E M E R T I M I	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.131/2.15	**F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240mm2**	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	10944	11053.4				
	Te ndryshme	leke	0.4%	0.01								0.004	11053.4	44.2				
	Shuma :				**122**									**11097.7**	**11219.5**	897.56	1122	**13239**
4.133/2.5	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x10mm2**	**m**	**1**															
	Sp + p	op	0.4	174	69.6													
	Shtese mbi paga 16.7%	leke	69.6	0.167	12													
	Kabell	m										1.01	300	303				
	Te ndryshme	leke	1.1%	0.01								0.011	303	3.3				
	Shuma :				**81**									**306.3**	**387.6**	31.004	38.76	**457**
4.133/2.7	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x25mm2**	**m**	**1**															
	Sp + p	op	0.4	174	69.6													
	Shtese mbi paga 16.7%	leke	69.6	0.167	12													
	Kabell	m										1.01	750	757.5				
	Te ndryshme	leke	1.1%	0.01								0.011	757.5	8.3				
	Shuma :				**81**									**765.8**	**847.1**	67.764	84.71	**1000**
4.133/2.9	**F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50mm2**	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	1500	1515				
	Te ndryshme	leke	0.5%	0.01								0.005	1515	7.6				
	Shuma :				**102**									**1522.6**	**1624.1**	129.93	162.4	**1916**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.133/2.11	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95mm2	m	1															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	2850	2878.5				
	Te ndryshme	leke	0.5%	0.01								0.005	2878.5	14.4				
	Shuma :				**102**									**2892.9**	**2994.4**	239.55	299.4	**3533**
4.133/2.13	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	4560	4605.6				
	Te ndryshme	leke	0.4%	0.01								0.004	4605.6	18.4				
	Shuma :				**122**									**4624.0**	**4745.9**	379.67	474.6	**5600**
4.133/2.15	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	7296	7368.96				
	Te ndryshme	leke	0.4%	0.01								0.004	7368.96	29.5				
	Shuma :				**122**									**7398.4**	**7520.3**	601.62	752	**8874**
4.131/3.5	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x10mm2	m	1															
	Sp + p	op	0.45	174	78.3													
	Shtese mbi paga 16.7%	leke	78.3	0.167	13													
	Kabell	m										1.01	600	606				
	Te ndryshme	leke	1%	0.01								0.01	606	6.1				
	Shuma :				**91**									**612.1**	**703.4**	56.275	70.34	**830**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.131/3.7	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x25mm2	m	1															
	Sp + p	op	0.45	174	78.3													
	Shtese mbi paga 16.7%	leke	78.3	0.167	13													
	Kabell	m										1.01	1500	1515				
	Te ndryshme	leke	1%	0.01								0.01	1515	15.2				
	Shuma :				**91**									**1530.2**	**1621.5**	129.72	162.2	**1913**
4.131/3.9	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50+25mm2	m	1															
	Sp + p	op	0.55	174	95.7													
	Shtese mbi paga 16.7%	leke	95.7	0.167	16													
	Kabell	m										1.01	3000	3030				
	Te ndryshme	leke	0.4%	0.01								0.004	3030	12.1				
	Shuma :				**112**									**3042.1**	**3153.8**	252.3	315.4	**3721**
4.131/3.11	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95+50mm2	m	1															
	Sp + p	op	0.55	174	95.7													
	Shtese mbi paga 16.7%	leke	95.7	0.167	16													
	Kabell	m										1.01	5200	5252				
	Te ndryshme	leke	0.4%	0.01								0.004	5252	21.0				
	Shuma :				**112**									**5273.0**	**5384.7**	430.78	538.5	**6354**
4.131/3.13	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150+95mm2	m	1															
	Sp + p	op	0.7	174	121.8													
	Shtese mbi paga 16.7%	leke	121.8	0.167	20													
	Kabell	m										1.01	7850	7928.5				
	Te ndryshme	leke	0.3%	0.01								0.003	7928.5	23.8				
	Shuma :				**142**									**7952.3**	**8094.4**	647.55	809.4	**9551**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.131/3.15	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240+150mm2	m	1															
	Sp + p	op	0.7	174	121.8													
	Shtese mbi paga 16.7%	leke	121.8	0.167	20													
	Kabell	m										1.01	12000	12120				
	Te ndryshme	leke	0.3%	0.01								0.003	12120	36.4				
	Shuma :				**142**									**12156.4**	**12298.5**	983.88	1230	**14512**
4.133/3.5	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x10mm2	m	1															
	Sp + p	op	0.45	174	78.3													
	Shtese mbi paga 16.7%	leke	78.3	0.167	13													
	Kabell	m										1.01	350	353.5				
	Te ndryshme	leke	1%	0.01								0.01	353.5	3.5				
	Shuma :				**91**									**357.0**	**448.4**	35.873	44.84	**529**
4.133/3.7	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x25mm2	m	1															
	Sp + p	op	0.45	174	78.3													
	Shtese mbi paga 16.7%	leke	78.3	0.167	13													
	Kabell	m										1.01	810	818.1				
	Te ndryshme	leke	1%	0.01								0.01	818.1	8.2				
	Shuma :				**91**									**826.3**	**917.7**	73.413	91.77	**1083**
4.133/3.9	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50+25mm2	m	1															
	Sp + p	op	0.55	174	95.7													
	Shtese mbi paga 16.7%	leke	95.7	0.167	16													
	Kabell	m										1.01	1650	1666.5				
	Te ndryshme	leke	0.4%	0.01								0.004	1666.5	6.7				
	Shuma :				**112**									**1673.2**	**1784.8**	142.79	178.5	**2106**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.133/3.11	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95+50mm2	m	1															
	Sp + p	op	0.55	174	95.7													
	Shtese mbi paga 16.7%	leke	95.7	0.167	16													
	Kabell	m										1.01	3050	3080.5				
	Te ndryshme	leke	0.4%	0.01								0.004	3080.5	12.3				
	Shuma :				**112**									**3092.8**	**3204.5**	256.36	320.5	**3781**
4.133/3.13	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150+95mm2	m	1															
	Sp + p	op	0.7	174	121.8													
	Shtese mbi paga 16.7%	leke	121.8	0.167	20													
	Kabell	m										1.01	4850	4898.5				
	Te ndryshme	leke	0.3%	0.01								0.003	4898.5	14.7				
	Shuma :				**142**									**4913.2**	**5055.3**	404.43	505.5	**5965**
4.133/3.15	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240+150mm2	m	1															
	Sp + p	op	0.7	174	121.8													
	Shtese mbi paga 16.7%	leke	121.8	0.167	20													
	Kabell	m										1.01	7650	7726.5				
	Te ndryshme	leke	0.3%	0.01								0.003	7726.5	23.2				
	Shuma :				**142**									**7749.7**	**7891.8**	631.35	789.2	**9312**
4.141/1.1	F.V.ne toke kabllo Cu fuqie 6/10 kv, me izolim gome e mbulese plastmasi, 3x10mm2	m	1															
	Sp + p	op	0.55	174	95.7													
	Shtese mbi paga 16.7%	leke	95.7	0.167	16													
	Kabell	m										1.01	450	454.5				
	Te ndryshme	leke	0.7%	0.01								0.007	454.5	3.2				
	Shuma :				**112**									**457.7**	**569.4**	45.549	56.94	**672**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/1.3	**F.V.ne toke kabllo Cu fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x25mm2	m	1															
	Sp + p	op	0.55	174	95.7													
	Shtese mbi paga 16.7%	leke	95.7	0.167	16													
	Kabell	m										1.01	1125	1136.25				
	Te ndryshme	leke	0.7%	0.01								0.007	1136.25	8.0				
	Shuma :				**112**									**1144.2**	**1255.9**	100.47	125.6	**1482**
4.141/1.5	**F.V.ne toke kabllo Cu fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x50mm2	m	1															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	2250	2272.5				
	Te ndryshme	leke	0.6%	0.01								0.006	2272.5	13.6				
	Shuma :				**132**									**2286.1**	**2418.1**	193.45	241.8	**2853**
4.141/1.7	**F.V.ne toke kabllo Cu fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x95mm2	m	1															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	3450	3484.5				
	Te ndryshme	leke	0.6%	0.01								0.006	3484.5	20.9				
	Shuma :				**132**									**3505.4**	**3637.4**	290.99	363.7	**4292**
4.141/1.9	**F.V.ne toke kabllo Cu fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x150mm2	m	1															
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	5480	5534.8				
	Te ndryshme	leke	0.4%	0.01								0.004	5534.8	22.1				
	Shuma :				**173**									**5556.9**	**5729.5**	458.36	573	**6761**
4.141/1.11	**F.V.ne toke kabllo Cu fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x240mm2	m	1															

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	8339	8422.39				
	Te ndryshme	leke	0.4%	0.01								0.004	8422.39	33.7				
	Shuma :				**173**									**8456.1**	**8628.7**	690.29	862.9	**10182**
4.141/2.1	**F.V.ne toke kabllo Al fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x10mm2	m	1															
	Sp + p	op	0.55	174	95.7													
	Shtese mbi paga 16.7%	leke	95.7	0.167	16													
	Kabell	m										1.01	320	323.2				
	Te ndryshme	leke	0.7%	0.01								0.007	323.2	2.3				
	Shuma :				**112**									**325.5**	**437.1**	34.972	43.71	**516**
4.141/2.3	**F.V.ne toke kabllo Al fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x25mm2	m	1															
	Sp + p	op	0.55	174	95.7													
	Shtese mbi paga 16.7%	leke	95.7	0.167	16													
	Kabell	m										1.01	760	767.6				
	Te ndryshme	leke	0.7%	0.01								0.007	767.6	5.4				
	Shuma :				**112**									**773.0**	**884.7**	70.772	88.47	**1044**
4.141/2.5	**F.V.ne toke kabllo Al fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x50mm2	m	1															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	1600	1616				
	Te ndryshme	leke	0.6%	0.01								0.006	1616	9.7				
	Shuma :				**132**									**1625.7**	**1757.7**	140.61	175.8	**2074**
4.141/2.7	**F.V.ne toke kabllo Al fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x95mm2	m	1															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	2900	2929				
	Te ndryshme	leke	0.6%	0.01								0.006	2929	17.6				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**132**									**2946.6**	**3078.6**	246.28	307.9	**3633**
4.141/2.9	**F.V.ne toke kabllo Al fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x150mm2	**m**	**1**															
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	1620	1636.2				
	Te ndryshme	leke	0.4%	0.01								0.004	1636.2	6.5				
	Shuma :				**173**									**1642.7**	**1815.3**	145.23	181.5	**2142**
4.141/2.11	**F.V.ne toke kabllo Al fuqie 6/10 kv**, me izolim gome e mbulese plastmasi, 3x240mm2	**m**	**1**															
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	7350	7423.5				
	Te ndryshme	leke	0.4%	0.01								0.004	7423.6	29.7				
	Shuma :				**173**									**7453.2**	**7625.8**	610.06	762.6	**8998**
4.142/1.1	**F.V.kabllo kontrolli Cu pa armuar**, ne mure e konstruksione, 4x1.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	75	75.75				
	Te ndryshme	leke	7.5%	0.01								0.075	75.75	5.7				
	Shuma :				**122**									**81.4**	**203.3**	16.261	20.33	**240**
4.142/1.5	**F.V.kabllo kontrolli Cu pa armuar**, ne mure e konstruksione, 10x1.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	375	378.75				
	Te ndryshme	leke	7.5%	0.01								0.075	378.75	28.4				
	Shuma :				**122**									**407.2**	**529.0**	42.319	52.9	**624**
4.142/1.10	**F.V.kabllo kontrolli Cu pa armuar**, ne mure e konstruksione, 21x1.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	750	757.5				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Te ndryshme	leke	5.5%	0.01								0.055	757.5	41.7				
	Shuma :				**162**									**799.2**	**961.6**	76.929	96.16	**1135**
4.142/1.13	**F.V.kabllo kontrolli Cu pa armuar**, ne mure e konstruksione, 30x1.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	950	959.5				
	Te ndryshme	leke	5.5%	0.01								0.055	959.5	52.8				
	Shuma :				**162**									**1012.3**	**1174.7**	93.978	117.5	**1386**
4.142/1.14	**F.V.kabllo kontrolli Cu pa armuar**, ne mure e konstruksione, 37x1.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	1250	1262.5				
	Te ndryshme	leke	5.5%	0.01								0.055	1262.5	69.4				
	Shuma :				**162**									**1331.9**	**1494.4**	119.55	149.4	**1763**
4.142/1.15	**F.V.kabllo kontrolli Cu pa armuar**, ne mure e konstruksione, 4x2.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	115	116.15				
	Te ndryshme	leke	6%	0.01								0.06	116.15	7.0				
	Shuma :				**122**									**123.1**	**245.0**	19.596	24.5	**289**
4.142/1.19	**F.V.kabllo kontrolli Cu pa armuar**, ne mure e konstruksione, 10x2.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	315	318.15				
	Te ndryshme	leke	6%	0.01								0.06	318.15	19.1				
	Shuma :				**122**									**337.2**	**459.1**	36.726	45.91	**542**
4.142/1.24	**F.V.kabllo kontrolli Cu pa armuar**, ne mure e konstruksione, 21x2.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	760	767.6				
	Te ndryshme	leke	4%	0.01								0.04	767.6	30.7				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**162**									**798.3**	**960.8**	76.86	96.08	**1134**
	F.V.kabllo kontrolli Cu pa armuar, ne mure e																	
4.142/1.27	konstruksione, 30x2.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	1050	1060.5				
	Te ndryshme	leke	4%	0.01								0.04	1060.5	42.4				
	Shuma :				**162**									**1102.9**	**1265.4**	101.23	126.5	**1493**
	F.V.kabllo kontrolli Cu pa armuar, ne mure e																	
4.142/1.28	konstruksione, 37x2.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	1250	1262.5				
	Te ndryshme	leke	4%	0.01								0.04	1262.5	50.5				
	Shuma :				**162**									**1313.0**	**1475.4**	118.04	147.5	**1741**
	F.V.kabllo kontrolli Cu pa armuar, ne mure e																	
4.142/1.29	konstruksione, 4x4 mm2	**m**	**1**															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	310	313.1				
	Te ndryshme	leke	5%	0.01								0.05	313.1	15.7				
	Shuma :				**132**									**328.8**	**460.7**	36.869	46.07	**544**
	F.V.kabllo kontrolli Cu pa armuar, ne mure e																	
4.142/1.33	konstruksione, 10x4 mm2	**m**	**1**															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	540	545.4				
	Te ndryshme	leke	5%	0.01								0.05	545.4	27.3				
	Shuma :				**132**									**572.7**	**704.7**	56.373	70.47	**831**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totall
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	F.V.kabllo kontrolli Cu te armuar, ne mure e																	
4.142/3.5	konstruksione, 10x1.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	300	303				
	Te ndryshme	leke	7.5%	0.01								0.075	303	22.7				
	Shuma :				**122**									**325.7**	**447.6**	35.805	44.76	**528**
	F.V.kabllo kontrolli Cu te armuar, ne mure e																	
4.142/3.10	konstruksione, 21x1.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	560	565.6				
	Te ndryshme	leke	5.5%	0.01								0.056	565.6	31.1				
	Shuma :				**162**									**596.7**	**759.2**	60.732	75.92	**896**
	F.V.kabllo kontrolli Cu te armuar, ne mure e																	
4.142/3.13	konstruksione, 30x1.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	780	787.8				
	Te ndryshme	leke	5.5%	0.01								0.056	787.8	43.3				
	Shuma :				**162**									**831.1**	**993.6**	79.486	99.36	**1172**
	F.V.kabllo kontrolli Cu te armuar, ne mure e																	
4.142/3.14	konstruksione, 37x1.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	920	929.2				
	Te ndryshme	leke	5.5%	0.01								0.056	929.2	51.1				
	Shuma :				**162**									**980.3**	**1142.8**	91.42	114.3	**1348**
	F.V.kabllo kontrolli Cu te armuar, ne mure e																	
4.142/3.15	konstruksione, 4x2.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	225	227.25				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Te ndryshme	leke	6%	0.01								0.06	227.25	13.6				
	Shuma :				**122**									**240.9**	**362.7**	29.018	36.27	**428**
4.142/3.19	**F.V.kabllo kontrolli Cu te armuar**, ne mure e konstruksione, 10x2.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	435	439.35				
	Te ndryshme	leke	6%	0.01								0.06	439.35	26.4				
	Shuma :				**122**									**465.7**	**587.5**	47.004	58.75	**693**
4.142/3.24	**F.V.kabllo kontrolli Cu te armuar**, ne mure e konstruksione, 21x2.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	860	868.6				
	Te ndryshme	leke	4%	0.01								0.04	868.6	34.7				
	Shuma :				**162**									**903.3**	**1065.8**	85.263	106.6	**1258**
4.142/3.27	**F.V.kabllo kontrolli Cu te armuar**, ne mure e konstruksione, 30x2.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	1210	1222.1				
	Te ndryshme	leke	4%	0.01								0.04	1222.1	48.9				
	Shuma :				**162**									**1271.0**	**1433.4**	114.67	143.3	**1691**
4.142/3.28	**F.V.kabllo kontrolli Cu te armuar**, ne mure e konstruksione, 37x2.5 mm2	**m**	**1**															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	1480	1494.8				
	Te ndryshme	leke	4%	0.01								0.04	1494.8	59.8				
	Shuma :				**162**									**1554.6**	**1717.0**	137.36	171.7	**2026**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.142/3.29	**F.V.kabllo kontrolli Cu te armuar**, ne mure e konstruksione, 4x4 mm2	**m**	**1**															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	310	313.1				
	Te ndryshme	leke	5%	0.01								0.05	313.1	15.7				
	Shuma :				**132**									**328.8**	**460.7**	36.859	46.07	**544**
4.142/3.33	**F.V.kabllo kontrolli Cu te armuar**, ne mure e konstruksione, 10x4 mm2	**m**	**1**															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	620	626.2				
	Te ndryshme	leke	5%	0.01								0.05	626.2	31.3				
	Shuma :				**132**									**657.5**	**789.5**	63.16	78.95	**932**
4.142/2.1	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 4x1.5 mm2	**m**	**1**															
	Sp + p	op	0.45	174	78.3													
	Shtese mbi paga 16.7%	leke	78.3	0.167	13													
	Kabell	m										1.01	225	227.25				
	Te ndryshme	leke	1%	0.01								0.01	227.25	2.3				
	Shuma :				**91**									**229.5**	**320.9**	25.672	32.09	**379**
4.142/2.5	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 10x1.5 mm2	**m**	**1**															
	Sp + p	op	0.45	174	78.3													
	Shtese mbi paga 16.7%	leke	78.3	0.167	13													
	Kabell	m										1.01	285	287.85				
	Te ndryshme	leke	1%	0.01								0.01	287.85	2.9				
	Shuma :				**91**									**290.7**	**382.1**	30.568	38.21	**451**
4.142/2.10	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 21x1.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Kabell	m										1.01	515	520.15				
	Te ndryshme	leke	0.5%	0.01								0.005	520.15	2.6				
	Shuma :				**122**									**522.8**	**644.6**	51.567	64.46	**761**
4.142/2.13	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 30x1.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	710	717.1				
	Te ndryshme	leke	0.5%	0.01								0.005	717.1	3.6				
	Shuma :				**122**									**720.7**	**842.5**	67.402	84.25	**994**
4.142/2.14	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 37x1.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	890	898.9				
	Te ndryshme	leke	0.5%	0.01								0.005	898.9	4.5				
	Shuma :				**122**									**903.4**	**1025.2**	82.018	102.5	**1210**
4.142/2.15	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 4x2.5 mm2	**m**	**1**															
	Sp + p	op	0.45	174	78.3													
	Shtese mbi paga 16.7%	leke	78.3	0.167	13													
	Kabell	m										1.01	205	207.05				
	Te ndryshme	leke	0.7%	0.01								0.007	207.05	1.4				
	Shuma :				**91**									**208.5**	**299.9**	23.99	29.99	**354**
4.142/2.19	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 10x2.5 mm2	**m**	**1**															
	Sp + p	op	0.45	174	78.3													
	Shtese mbi paga 16.7%	leke	78.3	0.167	13													
	Kabell	m										1.01	415	419.15				
	Te ndryshme	leke	0.7%	0.01								0.007	419.15	2.9				
	Shuma :				**91**									**422.1**	**513.5**	41.077	51.35	**606**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.142/2.24	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 21x2.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	845	853.45				
	Te ndryshme	leke	0.4%	0.01								0.004	853.45	3.4				
	Shuma :				**122**									**856.9**	**978.7**	78.296	97.87	**1155**
4.142/2.27	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 30x2.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	1250	1262.5				
	Te ndryshme	leke	0.4%	0.01								0.004	1262.5	5.1				
	Shuma :				**122**									**1267.6**	**1389.4**	111.15	138.9	**1639**
4.142/2.28	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 37x2.5 mm2	**m**	**1**															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	1420	1434.2				
	Te ndryshme	leke	0.4%	0.01								0.004	1434.2	5.7				
	Shuma :				**122**									**1439.9**	**1561.8**	124.94	156.2	**1843**
4.142/2.29	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 4x4 mm2	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	305	308.05				
	Te ndryshme	leke	0.6%	0.01								0.006	308.05	1.8				
	Shuma :				**102**									**309.9**	**411.4**	32.914	41.14	**485**
4.142/2.33	**F.V.kabllo kontrolli Cu te armuar**, ne toke, 10x4 mm2	**m**	**1**															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	680	686.8				
	Te ndryshme	leke	0.6%	0.01								0.006	686.8	4.1				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				**102**									**690.9**	**792.4**	63.396	79.24	**935**
4.149/1	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare, sexion 1mm2	**km**	1															
	Sp + p	op	60	150	9000													
	Shtese mbi paga 16.7%	leke	9000	0.167	1503													
	Percjelles	km										1.01	11000	11110				
	Te ndryshme	leke	5%	0.01								0.05	11110	555.5				
	Shuma :				**10503**									**11665.5**	**22168.5**	1773.5	2217	**26159**
4.149/2	F.V. percjellesa Cu te izoluar me gome, per ndricim, ne tubot e vendosur me pare,sexion 1.5mm2	**km**	1															
	Sp + p	op	67	150	10050													
	Shtese mbi paga 16.7%	leke	10050	0.167	1678													
	Percjelles	km										1.01	16000	16160				
	Te ndryshme	leke	4.5%	0.01								0.045	16160	727.2				
	Shuma :				**11728**									**16887.2**	**28615.6**	2289.2	2862	**33766**
4.149/3	F.V. percjellesa Cu te izoluar me gome per ndricim,ne tubot e vendosur me pare, sexion 2.5mm2	**km**	1															
	Sp + p	op	67	150	10050													
	Shtese mbi paga 16.7%	leke	10050	0.167	1678													
	Percjelles	km										1.01	25500	25755				
	Te ndryshme	leke	4.5%	0.01								0.045	25755	1159.0				
	Shuma :				**11729**									**26914.0**	**38642.3**	3091.4	3864	**45598**
4.149/4	F.V. percjellesa Cu te izoluar me gome per ndricim,ne tubot e vendosur me pare, sexion 4mm2	**km**	1															
	Sp + p	op	67	150	10050													
	Shtese mbi paga 16.7%	leke	10050	0.167	1678													
	Percjelles	km										1.01	39600	39996				
	Te ndryshme	leke	4.5%	0.01								0.045	39996	1799.8				
	Shuma :				**11728**									**41795.8**	**53524.2**	4281.9	5352	**63159**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.149/5	F.V. percjellesa Cu te izoluar me gome per ndricim,ne tubot e vendosur me pare, sexion 6mm2	**km**	1															
	Sp + p	op	100	150	15000													
	Shtese mbi paga 16.7%	leke	15000	0.167	2505													
	Percjelles	km										1.01	57800	58378				
	Kapikorda	cop										45	10	450				
	Te ndryshme	leke	4.6%	0.01								0.04	58378	2335.1				
	Shuma :				**17505**									**61163.1**	**78668.1**	6293.4	7867	**92828**
4.149/6	F.V. percjellesa Cu te izoluar me gome per ndricim,ne tubot e vendosur me pare, sexion 10mm2	**km**	1															
	Sp + p	op	14.8	150	2220													
	Shtese mbi paga 16.7%	leke	2220	0.167	371													
	Percjelles	km										1.01	96200	97162				
	Kapikorda	cop										80	15	1200				
	Te ndryshme	leke	4%	0.01								0.04	97162	3886.5				
	Shuma :				**2591**									**102248.5**	**104839**	8387.1	10484	**123710**
4.149/7	F.V. percjellesa Cu te izoluar me gome per ndricim,ne tubot e vendosur me pare, sexion 16mm2	**km**	1															
	Sp + p	op	185	150	27750													
	Shtese mbi paga 16.7%	leke	27750	0.167	4634													
	Percjelles	km										1.01	153700	155237				
	Kapikorda	cop										90	19	1710				
	Te ndryshme	leke	4%	0.01								0.04	155237	6209.5				
	Shuma :				**32384**									**163156.5**	**195541**	15643	19554	**230730**
4.149/8	F.V. percjellesa Cu te izoluar me gome per ndricim,ne tubot e vendosur me pare, sexion 25mm2	**km**	1															
	Sp + p	op	198	150	29700													
	Shtese mbi paga 16.7%	leke	29700	0.167	4960													
	Percjelles	km										1.01	240200	242602				
	Kapikorda	cop										100	23	2300				
	Te ndryshme	leke	4%	0.01								0.04	242602	9704.1				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				34660									**254606.1**	**289266**	23141	28927	**341334**
4.149/9	F.V. percjellesa Cu te izoluar me gome per ndricim,ne tubot e vendosur me pare sexion 35mm2	**km**	1															
	Sp + p	op	198	150	29700													
	Shtese mbi paga 16.7%	leke	29700	0.167	4960													
	Percjelles	km										1.01	334700	338047				
	Kapikorda	cop										100	35	3500				
	Te ndryshme	leke	4%	0.01								0.04	338047	13521.9				
	Shuma :				34660									**355068.9**	**389729**	31178	38973	**459880**
4.149/10	F.V. percjellesa Cu te izoluar me gome per ndricim,ne tubot e vendosur me pare sexion 50mm2	**km**	1															
	Sp + p	op	233	150	34950													
	Shtese mbi paga 16.7%	leke	34950	0.167	5837													
	Percjelles	km										1.01	474400	479144				
	Kapikorda	cop										100	50	5000				
	Te ndryshme	leke	4%	0.01								0.04	479144	19165.8				
	Shuma :				40787									**503309.8**	**544096**	43528	54410	**642034**
4.149/11	F.V. percjellesa Cu te izoluar me gome per ndricim, ne tubot e vendosur me pare sexion 70mm2	**km**	1															
	Sp + p	op	265	150	39750													
	Shtese mbi paga 16.7%	leke	39750	0.167	6639													
	Percjelles	km										1.01	663200	669832				
	Kapikorda	cop										100	65	6500				
	Te ndryshme	leke	4%	0.01								0.04	669832	26793.3				
	Shuma :				46388									**703125.3**	**749514**	59961	74951	**884426**
4.149/12	F.V. percjellesa Cu te izoluar me gome per ndricim, ne tubot e vendosur me pare, sexion 95mm2	**km**	1															
	Sp + p	op	265	150	39750													
	Shtese mbi paga 16.7%	leke	39750	0.167	6639													
	Percjelles	km										1.01	899000	907990				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Kapikorda	cop										100	80	8000				
	Te ndryshme	leke	4%	0.01								0.04	907990	36319.6				
	Shuma :				46388									**952309.6**	**998698**	79896	99870	**1178463**
4.150/1	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 1mm2	**km**	1															
	Sp + p	op	100	174	17400													
	Shtese mbi paga 16.7%	leke	17400	0.167	2906													
	Percjelles	km										1.01	11000	11110				
	Plumb	kg										26	350	9100				
	Te ndryshme	leke	3.5%	0.01								0.035	20210	707.4				
	Shuma :				20306									**20917.4**	**41223**	3297.9	4122	**48643**
4.150/2	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 1.5mm2	**km**	1															
	Sp + p	op	100	174	17400													
	Shtese mbi paga 16.7%	leke	17400	0.167	2906													
	Percjelles	km										1.01	16000	16160				
	Izolator tip I	cop										230	120	27600				
	Bulona	kg										8	120	960				
	Plumb	kg										26	350	9100				
	Te ndryshme	leke	3.5%	0.01								0.035	53820	1883.7				
	Shuma :				20306									**55703.7**	**76010**	6080.8	7601	**89691**
4.150/3	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 2.5mm2	**km**	1															
	Sp + p	op	100	174	17400													
	Shtese mbi paga 16.7%	leke	17400	0.167	2906													
	Percjelles	km										1.01	25500	25755				
	Izolator tip I	cop										230	120	27600				
	Bulona	kg										8	120	960				
	Plumb	kg										26	350	9100				
	Te ndryshme	leke	3.5%	0.01								0.035	63415	2219.5				
	Shuma :				20306									**65634.5**	**85940**	6875.2	8594	**101410**
4.150/4	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 4mm2	**km**	1															

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Sp + p	op	100	174	17400													
	Shtese mbi paga 16.7%	leke	17400	0.167	2906													
	Percjelles	km										1.01	39600	39996				
	Izolator tip I	cop										230	120	27600				
	Bulona	kg										8	120	960				
	Plumb	kg										26	350	9100				
	Te ndryshme	leke	3.6%	0.01								0.035	77656	2718.0				
	Shuma :				20306									**80374.0**	**100680**	8054.4	10068	**118802**
4.150/5	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 6mm2	**km**	1															
	Sp + p	op	117	174	20358													
	Shtese mbi paga 16.7%	leke	20358	0.167	3400													
	Percjelles	km										1.01	57800	58378				
	Izolator tip I	cop										230	120	27600				
	Bulona	kg										8	120	960				
	Plumb	kg										26	350	9100				
	Kapikorda	cop										45	10	450				
	Te ndryshme	leke	3.6%	0.01								0.035	96038	3361.3				
	Shuma :				23758									**99849.3**	**123607**	9888.6	12361	**145856**
4.150/6	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 10mm2	**km**	1															
	Sp + p	op	155	174	26970													
	Shtese mbi paga 16.7%	leke	26970	0.167	4504													
	Percjelles	km										1.01	96200	97162				
	Izolator tip II	cop										230	145	33350				
	Bulona	kg										12	120	1440				
	Plumb	kg										36	350	12600				
	Kapikorda	cop										69	15	1035				
	Te ndryshme	leke	3%	0.01								0.03	145587	4367.6				
	Shuma :				31474									**149954.6**	**181429**	14514	18143	**214086**
4.150/7	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 16mm2	**km**	1															
	Sp + p	op	210	174	36540													
	Shtese mbi paga 16.7%	leke	36540	0.167	6102													
	Percjelles	km										1.01	153700	155237				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Izolator tip II	cop										230	145	33350				
	Bulona	kg										12	120	1440				
	Plumb	kg										36	350	12600				
	Kapikorda	cop										60	19	1140				
	Te ndryshme	leke	3%	0.01								0.03	203767	6113.0				
	Shuma :				42642									**209880.0**	**252522**	20202	25252	**297976**
4.150/8	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 25mm2	**km**	1															
	Sp + p	op	240	174	41760													
	Shtese mbi paga 16.7%	leke	41760	0.167	6974													
	Percjelles	km										1.01	249200	251692				
	Izolator tip II	cop										230	145	33350				
	Bulona	kg										12	120	1440				
	Plumb	kg										36	350	12600				
	Kapikorda	cop										90	23	2070				
	Te ndryshme	leke	3%	0.01								0.03	301152	9034.6				
	Shuma :				48734									**310186.6**	**358920**	28714	35892	**423526**
4.150/9	F.V. percjellesa Cu te izoluar me gome per ndricim,ne izolator, sexion 35mm2	**km**	1															
	Sp + p	op	244	174	42456													
	Shtese mbi paga 16.7%	leke	42456	0.167	7090													
	Percjelles	km										1.01	334700	338047				
	Izolator tip II	cop										230	145	33350				
	Bulona	kg										12	120	1440				
	Plumb	kg										36	350	12600				
	Kapikorda	cop										100	35	3500				
	Te ndryshme	leke	3%	0.01								0.03	388937	11668.1				
	Shuma :				49546									**400605.1**	**450151**	36012	45015	**531178**
4.150/10	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 50mm2	**km**	1															
	Sp + p	op	280	174	45240													
	Shtese mbi paga 16.7%	leke	45240	0.167	7555													
	Percjellas	km										1.01	474400	479144				
	Izolator tip II	cop										230	145	33350				
	Bulona	kg										12	120	1440				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Plumb	kg										36	350	12600				
	Kapikorda	cop										100	50	5000				
	Te ndryshme	leke	3%	0.01								0.03	531534	15946.0				
	Shuma :				52795									**547480.0**	**600275**	48022	60028	**708325**
4.150/11	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 70mm2	**km**	1															
	Sp + p	op	292	174	50808													
	Shtese mbi paga 16.7%	leke	50808	0.167	8485													
	Percjelles	km										1.01	663200	669832				
	Izolator tip II	cop										230	145	33350				
	Bulona	kg										12	120	1440				
	Plumb	kg										36	350	12600				
	Kapikorda	cop										100	65	6500				
	Te ndryshme	leke	3%	0.01								0.03	723722	21711.7				
	Shuma :				59293									**745433.7**	**804727**	64378	80473	**949577**
4.150/12	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 95mm2	**km**	1															
	Sp + p	op	292	174	50808													
	Shtese mbi paga 16.7%	leke	50808	0.167	8485													
	Percjelles	km										1.01	899000	907990				
	Izolator tip II	cop										230	145	33350				
	Bulona	kg										12	120	1440				
	Plumb	kg										36	350	12600				
	Kapikorda	cop										100	80	8000				
	Te ndryshme	leke	3%	0.01								0.03	963380	28901.4				
	Shuma :				59293									**992281.4**	**1051574**	84126	1E+05	**1240858**
4.154/1	F.V.celsa e priza ndricimi te zakonshme brenda murit	**cop**	1															
	Sp + p	op	0.93	174	161.82													
	Shtese mbi paga 16.7%	leke	161.82	0.167	27													
	Celsa ose priza te zakonsh.	cop										1	150	150				
	Kuti shperndarese pa kapak	cop										1	15	15				
	Te ndryshme	leke	2%	0.01								0.02	165	3.3				
	Shuma :				189									**168.3**	**357**	28.572	35.71	**421**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.154/2	F.V.celsa e priza ndricimi 2 polare brenda murit	**cop**	1															
	Sp + p	op	0.93	174	161.82													
	Shtese mbi paga 16.7%	leke	161.82	0.167	27													
	Celsa ose priza 2 polare	cop										1	250	250				
	Kuti shperndarese pa kapak	cop										1	20	20				
	Te ndryshme	leke	2%	0.01								0.02	270	5.4				
	Shuma :				189									**275.4**	**464**	37.14	46.42	**548**
4.154/3	F.V.celsa e priza ndricimi me nulifikim brenda murit	**cop**	1															
	Sp + p	op	0.93	174	161.82													
	Shtese mbi paga 16.7%	leke	161.82	0.167	27													
	Celsa ose priza me nulifikim	cop										1	180	180				
	Kuti shperndarese pa kapak	cop										1	15	15				
	Te ndryshme	leke	2%	0.01								0.02	195	3.9				
	Shuma :				189									**198.9**	**388**	31.02	38.77	**458**
4.155/a	F.V.celsa e priza ndricimi te zakoneshme jashte murit	**cop**	1															
	Sp + p	op	0.63	174	109.62													
	Shtese mbi paga 16.7%	leke	109.62	0.167	18													
	Celsa ose priza te zakon.	cop										1	150	150				
	Kuti shperndarese pa kapak	cop										1	60	60				
	Te ndryshme	leke	10%	0.01								0.1	210	21.0				
	Shuma :				128									**231.0**	359	28.714	35.89	**424**
4.155/b	F.V.celsa e priza ndricimi 2 polare jashte murit	**cop**	1															
	Sp + p	op	0.63	174	109.62													
	Shtese mbi paga 16.7%	leke	109.62	0.167	18													
	Celsa ose priza 2 polare	cop										1	250	250				
	Kuti shperndarese pa kapak	cop										1	125	125				
	Te ndryshme	leke	10%	0.01								0.1	375	37.5				
	Shuma :				128									**412.5**	**540**	43.234	54.04	**638**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.155/c	F.V.celsa e priza ndricimi me nulifikim jashte murit	cop	1															
	Sp + p	op	0.63	174	109.62													
	Shtese mbi paga 16.7%	leke	109.62	0.167	18													
	Celsa ose priza me nulifikim	cop										1	180	180				
	Kuti shperndarese pa kapak	cop										1	60	60				
	Te ndryshme	leke	10%	0.01								0.1	240	24.0				
	Shuma :				129									**264.0**	**392**	31.364	39.19	**462**
4.155/4	F.V. kuti shperndarese me kapak plastike	cop	1															
	Sp + p	op	0.3	174	52.2													
	Shtese mbi paga 16.7%	leke	52.2	0.167	9													
	Kuti shperndarese me kapak	cop										1	20	20				
	Te ndryshme	leke	4%	0.01								0.04	20	0.8				
	Shuma :				61									**20.8**	**82**	6.5374	8.172	**96**
4.155/5	F.V. kuti shperndarese me kapak metalike	cop	1															
	Sp + p	op	0.43	174	74.82													
	Shtese mbi paga 16.7%	leke	74.82	0.167	12													
	Kuti shperndarese me kapak	cop										1	30	30				
	Te ndryshme	leke	1%	0.01								0.01	30	0.3				
	Shuma :				87									**30.3**	**118**	9.4092	11.76	**139**
4.155/1	F.V. portollampa te zakoneshme	cop	1															
	Sp + p	op	0.53	174	92.22													
	Shtese mbi paga 16.7%	leke	92.22	0.167	15													
	Portollampe e zakoneshme	cop										1	35	35				
	Te ndryshme	leke	4%	0.01								0.04	35	1.4				
	Shuma :				108									**36.4**	**144**	11.522	14.4	**170**
4.155/3	F.V. siguresa t/ulet	cop	1															
	Sp + p	op	0.26	174	45.24													
	Shtese mbi paga 16.7%	leke	45.24	0.167	8													

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Siguese e T/U deri 50 A	cop										1	360	360				
	Te ndryshme	leke	3.00%	0.01								0.03	360	10.8				
	Shuma :				53									**370.8**	**424**	33.888	42.36	**500**
4.164	F.V.konstruksione te vogla elektrike	ton	1															
	Sp + p	op	990	174	172260													
	Shtese mbi paga 16.7%	leke	172260	0.167	28767													
	Transport	ton				6	20	120										
	Saldatrice elektrike	op							16	90	1440							
	Gazogjen	op							2	70	140							
	Trapano elektrike	op							45	90	4050							
	Tranxhe elektrike	op							1	200	200							
	Torno	op							20	200	4000							
	Autovinc 5 T	op							2	2000	4000							
	Hekur profil e shirit	ton										1.01	95000	95950				
	Bulona e dado	kg										11	120	1320				
	Prxhioner qr8-10	kg										7	300	2100				
	Elektroda saldimi	kg										16	250	4000				
	Oksigjen	liter										20	100	2000				
	Karbit	kg										2	100	200				
	Te ndryshme	leke	10.00%	0.01								0.1	105570	10557.0				
	Shuma :				201027			**120**			**13830**			**116127**	**331104**	26488	33110	**390703**
4.167	F.V.Tokezime e mbrojtje atmosferike ne objekt me hekur shirit	ton	1															
	Sp + p	op	990	174	172260													
	Shtese mbi paga 16.7%	leke	172260	0.167	28767													
	Transport	ton				6.5	20	130										
	Saldatrice elektrike	op							80	90	7200							
	Trapano elektrike	op							22	90	1980							
	Autovinc 5 T	op							2	2000	4000							
	Hekur shirit	ton										1.01	94000	94940				
	Tub hekuri i zi	ton										0.025	104000	2600				
	Grapeta mberthyese per	kg										150	150	22500				
	Hekur profil	kg										100	100	10000				
	Elektroda saldimi	kg										18	285	5130				
	Bulona e dado te zinguar	kg										3	320	960				
	Te ndryshme	leke	3.50%	0.01								0.035	136130	4764.6				
	Shuma :				201027			**130**			**13180**			**140895**	**355232**	28419	35523	**419174**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.167/1	F.V.Tokezime e mbrojtje atmosferike ne objekt me hekur φ	ton	1															
	Sp + p	op	990	174	172260													
	Shtese mbi paga 16.7%	leke	172260	0.167	28767													
	Transport	ton				6.5	20	130										
	Saldatrice elektrike	op							80	90	7200							
	Trapano elektrike	op							22	90	1980							
	Autovinc 5 T	op							2	2000	4000							
	Hekur φ	ton										1.01	90000	90900				
	Tub hekuri I zi	ton										0.025	104000	2600				
	Grapeta mberthyese per	kg										150	150	22500				
	Hekur profil	kg										100	88	8800				
	Elektroda saldimi	kg										18	285	5130				
	Bulona e dado te zinguar	kg										3	320	960				
	Te ndryshme	leke	2.00%	0.01								0.02	130890	2617.8				
	Shuma :				201027			130			13180			133508	347845	27828	34785	410457
4.168	F.V.Mbrojtje atmosferike rezervuari metalik	ton	1															
	Sp + p	op	510	174	88740													
	Shtese mbi paga 16.7%	leke	88740	0.167	14820													
	Transport	ton				7	20	140										
	Saldatrice elektrike	op							42	90	3780							
	Trapano elektrike	op							30	90	2700							
	Autovinc 5 T	op							2	2000	4000							
	Hekur shirit	ton										0.05	94000	4700				
	Tub hekuri I zi	ton										1.01	104000	105040				
	Llamarine e zeze 10mm	kg										370	95	35150				
	Elektroda saldimi	kg										126	285	35910				
	Bulona e dado te zinguar	kg										8	320	2560				
	Te ndryshme	leke	5.00%	0.01								0.05	183360	9168.0				
	Shuma :				183560			140			10480			192528	306708	24537	30671	361915
4.169	F.V.Mbrojtje atmosferike oxhaku me hekur shirit	ton	1															
	Sp + p	op	1090	174	189660													
	Shtese mbi paga 16.7%	leke	189660	0.167	31673													
	Transport	ton				9.5	20	190										
	Saldatrice elektrike	op							110	90	9900							
	Trapano elektrike	op							30	90	2700							

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Argano elektrike 5t	op							40	300	12000							
	Autovinc 5 T	op							2	2000	4000							
	Hekur shirit	ton										1.01	94000	94940				
	Tub hekuri I zi	ton										0.57	104000	59280				
	Grapeta mberthyese per	kg										235	150	35250				
	Hekur profil	kg										60	88	5280				
	Elektroda saldimi	kg										47	285	13395				
	Bulona e dado te zinguar	kg										100	320	32000				
	Te ndryshme	leke	1.00%	0.01								0.01	240145	2401.5				
	Shuma :				221333			190			28600			242546	492670	39414	49267	581350
4.169/1	F.V.Mbrojtje atmosferike oxhaku me hekur φ	ton	1															
	Sp + p	op	1090	174	189660													
	Shtese mbi paga 16.7%	leke	189660	0.167	31673													
	Transport	ton				9.5	20	190										
	Saldatrice elektrike	op							110	90	9900							
	Trapano elektrike	op							30	90	2700							
	Argano elektrike 5t	op							40	300	12000							
	Autovinc 5 T	op							2	2000	4000							
	Hekur φ	ton										1.01	90000	90900				
	Tub hekuri I zi	ton										0.57	104000	59280				
	Grapeta mberthyese per	kg										235	150	35250				
	Hekur profil	kg										60	88	5280				
	Elektroda saldimi	kg										47	285	13395				
	Bulona e dado te zinguar	kg										100	320	32000				
	Te ndryshme	leke	1.00%	0.01								0.01	236105	2361.1				
	Shuma :				221333			190			28600			238466	488589	39087	48859	576535
4.1/p	Pergatitje konstruksione metalike te perbera	ton	1															
	Sp + p	op	81	174	14094													
	Shtese mbi paga 16.7%	leke	14094	0.167	2354													
	Transport	ton				5.15	20	103										
	Saldatrice e zakoneshme	op							15	90	1350							
	Gazogjen 1m3	op							1.5	70	105							
	Tranxhe elektrike	op							1.5	200	300							
	Trapano elektrike	op							1.5	90	135							
	Vinc ure ÷5 T	op							3	90	270							
	Autovinc ÷5 t	op							0.2	2000	400							
	Hekur profil e shirit	kg										810	88	71280				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Llamarine e zeze >2.5mm	kg										220	95	20900				
	Elektroda te zakoneshme	kg										10	285	2850				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Shuma :				16448			103			2560			96230	115341	9227.3	11534	136102
4.2/p	Pergatitje konstruksione kapriata me shumeprofile	ton	1															
	Sp + p	op	81	174	14094													
	Shtese mbi paga 16.7%	leke	14094	0.167	2354													
	Transport	ton				5.15	20	103										
	Saldatrice e zakoneshme	op							25	90	2250							
	Gazogjen 1m3	op							1.5	70	105							
	Tranxhe elektrike	op							3	200	600							
	Trapano elektrike	op							3	90	270							
	Vinc ure ÷5 T	op							3	90	270							
	Autovinc ÷5 t	op							0.2	2000	400							
	Hekur profil e shirit	kg										730	95	69350				
	Llamarine e zeze ÷2.5mm	kg										110	95	10450				
	Llamarine e zeze >2.5mm	kg										190	95	18050				
	Elektroda te zakoneshme	kg										23	285	6555				
	Karbit	kg										2.5	200	500				
	Oksigjen	liter										25	100	2500				
	Shuma :				16448			103			3895			107405	127851	10228	12785	150864
4.3/p	Pergatitje konstruksione te thjeshta	ton	1															
	Sp + p	op	70	174	12180													
	Shtese mbi paga 16.7%	leke	12180	0.167	2034													
	Transport	ton				5.15	20	103										
	Saldatrice e zakoneshme	op							5	90	450							
	Gazogjen 1m3	op							1.5	70	105							
	Tranxhe elektrike	op							1	200	200							
	Trapano elektrike	op							2	90	180							
	Vinc ure ÷5 T	op							2	90	180							
	Autovinc ÷5 t	op							0.2	2000	400							
	Hekur profil e shirit	kg										910	105	95550				
	Llamarine e zeze >2.5mm	kg										120	95	11400				
	Elektroda te zakoneshme	kg										4	285	1140				
	Karbit	kg										1.5	200	300				
	Oksigjen	liter										15	100	1500				
	Shuma :				14214			103			1515			109890	125722	10058	12572	148352

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.4/p	Pergatitje shkalle me profile e hekur φ	ton	1															
	Sp + p	op	86	174	14964													
	Shtese mbi paga 16.7%	leke	14964	0.167	2499													
	Transport	ton				5.1	20	102										
	Saldatrice e zakoneshme	op							9.5	90	855							
	Gazogjen 1m3	op							3	70	210							
	Tranxhe elektrike	op							2	200	400							
	Vinc ure ÷5 T	op							1.5	90	135							
	Autovinc ÷5 t	op							0.2	2000	400							
	Hekur profil e shirit	kg										400	105	42000				
	Llamarine e zeze >2.5mm	kg										380	95	36100				
	Hekur φ10	kg										240	90	21600				
	Elektroda te zakoneshme	kg										6	285	1710				
	Karbit	kg										1.5	200	300				
	Oksigjen	liter										15	100	1500				
	Shuma :				17463			102			2000			103210	122775	9822	12277	144874
4.5/p	Pergatitje shkalle me llamarine te riguar	ton	1															
	Sp + p	op	100	174	17400													
	Shtese mbi paga 16.7%	leke	17400	0.167	2906													
	Transport	ton				5.1	20	102										
	Saldatrice e zakoneshme	op							12	90	1080							
	Gazogjen 1m3	op							3	70	210							
	Tranxhe elektrike	op							2	200	400							
	Vinc ure ÷5 T	op							1	90	90							
	Autovinc ÷5 t	op							0.2	2000	400							
	Hekur profil e shirit	kg										420	105	44100				
	Llamarine e zeze e riguar	kg										500	95	47500				
	Hekur φ10	kg										100	90	9000				
	Elektroda te zakoneshme	kg										8	285	2280				
	Karbit	kg										1	200	200				
	Oksigjen	liter										10	100	1000				
	Shuma :				20306			102			2180			104080	126668	10133	12667	149468
4.6/p	Pergatitje sheshe te perhershem	ton	1															
	Sp + p	op	115	174	20010													
	Shtese mbi paga 16.7%	leke	20010	0.167	3342													
	Transport	ton				5.05	20	101										

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Saldatrice e zakoneshme	op							9	90	810							
	Gazogjen 1m3	op							3	70	210							
	Tranxhe elektrike	op							1	200	200							
	Trapano elektrike	op							1	90	90							
	Vinc ure ÷5 T	op							1	90	90							
	Autovinc ÷5 t	op							0.2	2000	400							
	Hekur profil e shirit	kg										405	105	42525				
	Llamarine e zeze >2.5mm	kg										605	95	57475				
	Elektroda te zakoneshme	kg										6	285	1710				
	Karbit	kg										2	200	400				
	Oksigjen	liter										20	100	2000				
	Shuma :				23352			101			1800			104110	129363	10349	12936	152648
4.8/p	Pergatitje trare e kolona me llamarin	ton	1															
	Sp + p	op	150	174	26100													
	Shtese mbi paga 16.7%	leke	26100	0.167	4359													
	Transport	ton				5.3	20	106										
	Saldatrice elektrike 500A	op							43	90	3870							
	Gazogjen 3m3	op							7	70	490							
	Tranxhe elektrike	op							2.4	200	480							
	Automat saldimi	op							16	90	1440							
	Automat prerje me O2	op							10	100	1000							
	Vinc ure ÷10 T	op							16	90	1440							
	Vinç ekskavator	op							1.5	1500	2250							
	Autovinc ÷16 t	op							0.3	3000	750							
	Llamarine e zeze >2.5mm	kg										1060	95	100700				
	Elektroda te zakoneshme	kg										30	285	8550				
	Elektroda karboni	kg										8	250	2000				
	Karbit	kg										29	200	5800				
	Oksigjen	liter										290	100	29000				
	Flus saldimi	kg										24	150	3600				
	Tel saldimi celiku	kg										20	140	2800				
	Shuma :				30459			106			11720			152450	194735	15579	19473	229787
		ANALIZA TE REJA																
141/b3.1	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x10mm2	m	1															

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	450	454.5				
	Te ndryshme	leke	6.00%	0.01								0.06	454.5	27.3				
	Shuma :				132									481.8	614	49.101	61.38	724
141/b3.2	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x16mm2	m	1															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	940	949.4				
	Te ndryshme	leke	6.00%	0.01								0.06	949.4	57.0				
	Shuma :				132									1006.4	1138	91.068	113.8	1343
141/b3.3	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	1450	1464.5				
	Te ndryshme	leke	6%	0.01								0.06	1464.5	87.9				
	Shuma :				132									1552.4	1684	134.75	168.4	1988
141/b3.4	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar,	m	1															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	1810	1828.1				
	Te ndryshme	leke	6%	0.01								0.06	1828.1	109.7				
	Shuma :				132									1937.8	2070	165.58	207	2442

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
141/b3.5	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1															
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	2150	2171.5				
	Te ndryshme	leke	4%	0.01								0.04	2171.5	86.9				
	Shuma :				173									**2258.4**	**2431**	194.48	243.1	**2869**
141/b3.6	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1															
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	3200	3232				
	Te ndryshme	leke	4%	0.01								0.04	3232	129.3				
	Shuma :				173									**3361.3**	**3534**	282.71	353.4	**4170**
141/b3.7	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar,	m	1															
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	3100	3131				
	Te ndryshme	leke	4%	0.01								0.04	3131	125.2				
	Shuma :				173									**3256.2**	**3429**	274.31	342.9	**4046**
141/b3.8	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	1															
	Sp + p	op	1	174	174													
	Shtese mbi paga 16.7%	leke	174	0.167	29													
	Kabell	m										1.01	4980	5029.8				
	Te ndryshme	leke	2.5%	0.01								0.025	5029.8	125.7				
	Shuma :				203									**5155.5**	**5359**	428.69	535.9	**6323**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
141/b3.9	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	1															
	Sp + p	op	1	174	174													
	Shtese mbi paga 16.7%	leke	174	0.167	29													
	Kabell	m										1.01	5890	5948.9				
	Te ndryshme	leke	2.5%	0.01								0.025	5948.9	148.7				
	Shuma :				203									**6097.6**	**6301**	504.05	630.1	**7435**
141/b3.10	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	1															
	Sp + p	op	1	174	174													
	Shtese mbi paga 16.7%	leke	174	0.167	29													
	Kabell	m										1.01	7210	7282.1				
	Te ndryshme	leke	2.5%	0.01								0.025	7282.1	182.1				
	Shuma :				203									**7464.2**	**7667**	613.38	766.7	**9047**
141/b3.11	**F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	1															
	Sp + p	op	1	174	174													
	Shtese mbi paga 16.7%	leke	174	0.167	29													
	Kabell	m										1.01	9150	9241.5				
	Te ndryshme	leke	3%	0.01								0.025	9241.5	231.0				
	Shuma :				203									**9472.5**	**9676**	774.05	967.6	**11417**
4.141/b4.1	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x10mm2	m	1															
	Sp + p	op	0.65	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	720	727.2				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Te ndryshme	leke	6%	0.01								0.06	727.2	43.6				
	Shuma :				132									**770.8**	**903**	72.226	90.28	**1065**
4.141/b4.2	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x16mm2	m	1															
	Sp + p	op	0.85	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	912	921.12				
	Te ndryshme	leke	6%	0.01								0.06	921.12	55.3				
	Shuma :				132									**976.4**	**1108**	88.67	110.8	**1308**
4.141/b4.3	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1															
	Sp + p	op	0.85	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	1104	1115.04				
	Te ndryshme	leke	6%	0.01								0.06	1115.04	66.9				
	Shuma :				132									**1181.9**	**1314**	105.11	131.4	**1550**
4.141/b4.4	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1															
	Sp + p	op	0.85	174	113.1													
	Shtese mbi paga 16.7%	leke	113.1	0.167	19													
	Kabell	m										1.01	1223	1235.23				
	Te ndryshme	leke	6%	0.01								0.06	1235.23	74.1				
	Shuma :				132									**1309.3**	**1441**	115.31	144.1	**1701**
4.141/b4.5	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1															
	Sp + p	op	0.85	174	147.9													

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	1414	1428.14				
	Te ndryshme	leke	4%	0.01								0.04	1428.14	57.1				
	Shuma :				173									**1485.3**	**1658**	132.63	165.8	**1956**
4.141/b4.6	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1															
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	1726	1743.26				
	Te ndryshme	leke	4%	0.01								0.04	1743.26	69.7				
	Shuma :				173									**1813.0**	**1986**	158.85	198.6	**2343**
4.141/b4.7	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	1															
	Sp + p	op	0.85	174	147.9													
	Shtese mbi paga 16.7%	leke	147.9	0.167	25													
	Kabell	m										1.01	2018	2038.18				
	Te ndryshme	leke	4%	0.01								0.04	2038.18	81.5				
	Shuma :				173									**2119.7**	**2292**	183.38	229.2	**2705**
4.141/b4.8	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	1															
	Sp + p	op	1	174	174													
	Shtese mbi paga 16.7%	leke	174	0.167	29													
	Kabell	m										1.01	2304	2327.04				
	Te ndryshme	leke	2.5%	0.01								0.025	2327.04	58.2				
	Shuma :				203									**2385.2**	**2588**	207.06	258.8	**3054**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/b4.9	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	1															
	Sp + p	op	1	174	174													
	Shtese mbi paga 16.7%	leke	174	0.167	29													
	Kabell	m										1.01	2594	2619.94				
	Te ndryshme	leke	2.5%	0.01								0.025	2619.94	65.5				
	Shuma :				203									**2685.4**	**2888**	231.08	288.8	**3408**
4.141/b4.10	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	1															
	Sp + p	op	1	174	174													
	Shtese mbi paga 16.7%	leke	174	0.167	29													
	Kabell	m										1.01	3059	3089.59				
	Te ndryshme	leke	2.5%	0.01								0.025	3089.59	77.2				
	Shuma :				203									**3166.8**	**3370**	269.59	337	**3976**
4.141/b4.11	**F.V.ne mure e konstruksione kabllo Al fuqie 6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	1															
	Sp + p	op	1	174	174													
	Shtese mbi paga 16.7%	leke	174	0.167	29													
	Kabell	m										1.01	3632	3668.32				
	Te ndryshme	leke	2.5%	0.01								0.025	3668.32	91.7				
	Shuma :				203									**3760.0**	**3963**	317.05	396.3	**4676**
4.141/a1.1	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x25mm2	m	1															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	1354	1367.54				
	Te ndryshme	leke	0.7%	0.01								0.007	1367.54	9.6				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				102									**1377.1**	**1479**	118.29	147.9	**1745**
4.141/a1.2	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x35mm2	m	1															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	1685	1701.85				
	Te ndryshme	leke	0.7%	0.01								0.007	1701.85	11.9				
	Shuma :				102									**1713.8**	**1815**	145.22	181.5	**2142**
4.141/a1.3	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x50mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	2191	2212.91				
	Te ndryshme	leke	0.6%	0.01								0.006	2212.91	13.3				
	Shuma :				122									**2226.2**	**2348**	187.84	234.8	**2771**
4.141/a1.4	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x70mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	2831	2859.31				
	Te ndryshme	leke	0.6%	0.01								0.006	2859.31	17.2				
	Shuma :				122									**2876.5**	**2998**	239.86	299.8	**3538**
4.141/a1.5	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x95mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	3625	3661.25				
	Te ndryshme	leke	0.6%	0.01								0.006	3661.25	22.0				
	Shuma :				122									**3683.2**	**3805**	304.4	380.5	**4490**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/a1.6	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x120mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	4469	4513.69				
	Te ndryshme	leke	0.4%	0.01								0.004	4513.69	18.1				
	Shuma :				162									**4531.7**	**4694**	375.54	469.4	**5539**
4.141/a1.7	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x150mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	5383	5436.83				
	Te ndryshme	leke	0.4%	0.01								0.004	5436.83	21.7				
	Shuma :				162									**5458.6**	**5621**	449.68	562.1	**6633**
4.141/a1.8	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi,	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	6554	6619.54				
	Te ndryshme	leke	0.4%	0.01								0.004	6619.54	26.5				
	Shuma :				162									**6646.0**	**6808**	544.68	680.8	**8034**
4.141/a1.9	**F.V.ne toke kabllo Cu fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x240mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	8254	8336.54				
	Te ndryshme	leke	0.4%	0.01								0.004	8336.54	33.3				
	Shuma :				162									**8369.9**	**8532**	682.59	853.2	**10068**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/a2.1	**F.V.ne toke kabllo Al fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x25mm2	m	1															
	Sp + p	op	0.49	174	85.26													
	Shtese mbi paga 16.7%	leke	85.26	0.167	14													
	Kabell	m										1.01	741	748.41				
	Te ndryshme	leke	0.7%	0.01								0.007	748.41	5.2				
	Shuma :				99									**753.6**	**853**	68.252	85.31	**1007**
4.141/a2.2	**F.V.ne toke kabllo Al fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x35mm2	m	1															
	Sp + p	op	0.49	174	85.26													
	Shtese mbi paga 16.7%	leke	85.26	0.167	14													
	Kabell	m										1.01	827	835.27				
	Te ndryshme	leke	0.7%	0.01								0.007	835.27	5.8				
	Shuma :				99									**841.1**	**941**	75.249	94.06	**1110**
4.141/a2.3	**F.V.ne toke kabllo Al fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x50mm2	m	1															
	Sp + p	op	0.58	174	100.92													
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	966	975.66				
	Te ndryshme	leke	0.6%	0.01								0.006	975.66	5.9				
	Shuma :				118									**981.5**	**1099**	87.943	109.9	**1297**
4.141/a2.4	**F.V.ne toke kabllo Al fuqie 3.6/6 kv**, me izolim gome e mbulese plastmasi, 3x70mm2	m	1															
	Sp + p	op	0.58	174	100.92													
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	1116	1127.16				
	Te ndryshme	leke	0.6%	0.01								0.006	1127.16	6.8				
	Shuma :				118									**1133.9**	**1252**	100.14	125.2	**1477**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/a2.5	F.V.ne toke kabllo Al fuqie 3.6/6 kv, me izolim gome e mbulese plastmasi, 3x95mm2	m	1															
	Sp + p	op	0.58	174	100.92													
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	1297	1309.97				
	Te ndryshme	leke	0.6%	0.01								0.006	1309.97	7.9				
	Shuma :				118									**1317.8**	**1436**	114.85	143.6	**1694**
4.141/a2.6	F.V.ne toke kabllo Al fuqie 3.6/6 kv, me izolim gome e mbulese plastmasi, 3x120mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	1529	1544.29				
	Te ndryshme	leke	0.40%	0.01								0.004	1544.29	6.2				
	Shuma :				152									**1550.5**	**1703**	136.22	170.3	**2009**
4.141/a2.7	F.V.ne toke kabllo Al fuqie 3.6/6 kv, me izolim gome e mbulese plastmasi, 3x150mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	1707	1724.07				
	Te ndryshme	leke	0.40%	0.01								0.004	1724.07	6.9				
	Shuma :				152									**1731.0**	**1883**	150.66	188.3	**2222**
4.141/a2.8	F.V.ne toke kabllo Al fuqie 3.6/6 kv, me izolim gome e mbulese plastmasi, 3x185mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	2021	2041.21				
	Te ndryshme	leke	0.40%	0.01								0.004	2041.21	8.2				
	Shuma :				152									**2049.4**	**2202**	176.13	220.2	**2598**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/a2.9	F.V.ne toke kabllo Al fuqie 3.6/6 kv, me izolim gome e mbulese plastmasi, 3x240mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	2373	2396.73				
	Te ndryshme	leke	0.40%	0.01								0.004	2396.73	9.6				
	Shuma :				152									**2406.3**	**2559**	204.69	255.9	**3019**
141/a3.1	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	1541	1556.41				
	Te ndryshme	leke	6%	0.01								0.06	1556.41	93.4				
	Shuma :				122									**1649.8**	**1772**	141.73	177.2	**2091**
141/a3.2	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	1960	1979.6				
	Te ndryshme	leke	6%	0.01								0.06	1979.6	118.8				
	Shuma :				122									**2098.4**	**2220**	177.62	222	**2620**
141/a3.3	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	2525	2550.25				
	Te ndryshme	leke	4%	0.01								0.04	2550.25	102.0				
	Shuma :				162									**2652.3**	**2815**	225.18	281.5	**3321**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
141/a3.4	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	3239	3271.39				
	Te ndryshme	leke	4%	0.01								0.04	3271.39	130.9				
	Shuma :				162									**3402.2**	**3565**	285.18	356.5	**4206**
																		0
141/a3.5	F.V.ne mure e konstruksione kabllo Cu fuqie3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	4124	4165.24				
	Te ndryshme	leke	4.00%	0.01								0.04	4165.24	166.6				
	Shuma :				162									**4331.8**	**4494**	359.54	449.4	**5303**
141/a3.6	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	1															
	Sp + p	op	0.95	174	165.3													
	Shtese mbi paga 16.7%	leke	165.3	0.167	28													
	Kabell	m										1.01	5062	5112.62				
	Te ndryshme	leke	2.50%	0.01								0.025	5112.62	127.8				
	Shuma :				193									**5240.4**	**5433**	434.67	543.3	**6411**
141/a3.7	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	1															
	Sp + p	op	0.95	174	165.3													
	Shtese mbi paga 16.7%	leke	165.3	0.167	28													
	Kabell	m										1.01	6070	6130.7				
	Te ndryshme	leke	2.50%	0.01								0.025	6130.7	153.3				
	Shuma :				193									**6284.0**	**6477**	518.15	647.7	**7643**
141/a3.8	F.V.ne mure e konstruksione kabllo Cu fuqie3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	1															
	Sp + p	op	0.95	174	165.3													
	Shtese mbi paga 16.7%	leke	165.3	0.167	28													
	Kabell	m										1.01	7368	7441.68				
	Te ndryshme	leke	2.50%	0.01								0.025	7441.68	186.0				
	Shuma :				193									**7627.7**	**7821**	625.65	782.1	**9228**
141/a3.9	F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	1															
	Sp + p	op	0.95	174	165.3													
	Shtese mbi paga 16.7%	leke	165.3	0.167	28													
	Kabell	m										1.01	9252	9344.52				
	Te ndryshme	leke	2.50%	0.01								0.025	9344.52	233.6				
	Shuma :				193									**9578.1**	**9771**	781.68	977.1	**11530**
141/a4.1	F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1															
	Sp + p	op	0.58	174	100.92													
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	928	937.28				
	Te ndryshme	leke	6%	0.01								0.06	937.28	56.2				
	Shuma :				118									**993.5**	**1111**	88.903	111.1	**1311**
141/a4.2	F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kv, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1															
	Sp + p	op	0.58	174	100.92													

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	1103	1114.03				
	Te ndryshme	leke	6%	0.01								0.06	1114.03	66.8				
	Shuma :				118									**1180.9**	**1299**	103.89	129.9	**1532**
141/a4.3	**F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	1299	1311.99				
	Te ndryshme	leke	4%	0.01								0.04	1311.99	52.5				
	Shuma :				152									**1364.5**	**1517**	121.34	151.7	**1790**
141/a4.4	**F.V.nc murc c konstruksione kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	1523	1538.23				
	Te ndryshme	leke	4%	0.01								0.04	1538.23	61.5				
	Shuma :				152									**1599.8**	**1752**	140.16	175.2	**2067**
141/a4.5	**F.V.ne mure e konstruksione kabllo Al fuqie3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	1796	1813.96				
	Te ndryshme	leke	4.00%	0.01								0.04	1813.96	72.6				
	Shuma :				152									**1886.5**	**2039**	163.1	203.9	**2406**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
141/a4.6	**F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	1															
	Sp + p	op	0.9	174	156.6													
	Shtese mbi paga 16.7%	leke	156.6	0.167	26													
	Kabell	m										1.01	2121	2142.21				
	Te ndryshme	leke	2.50%	0.01								0.025	2142.21	53.6				
	Shuma :				183									**2195.8**	**2379**	190.28	237.9	**2807**
141/a4.7	**F.V.ne mure e konstruksione kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	1															
	Sp + p	op	0.9	174	156.6													
	Shtese mbi paga 16.7%	leke	156.6	0.167	26													
	Kabell	m										1.01	2394	2417.94				
	Te ndryshme	leke	2.50%	0.01								0.025	2417.94	60.4				
	Shuma :				183									**2478.4**	**2661**	212.89	266.1	**3140**
141/a4.8	**F.V.ne mure e konstruksione kabllo Al fuqie3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	1															
	Sp + p	op	0.9	174	156.6													
	Shtese mbi paga 16.7%	leke	156.6	0.167	26													
	Kabell	m										1.01	2834	2862.34				
	Te ndryshme	leke	2.50%	0.01								0.025	2862.34	71.6				
	Shuma :				183									**2933.9**	**3117**	249.33	311.7	**3678**
141/a4.9	**F.V.ne mure e konstruksione kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	1															
	Sp + p	op	0.9	174	156.6													
	Shtese mbi paga 16.7%	leke	156.6	0.167	26													
	Kabell	m										1.01	3370	3403.7				
	Te ndryshme	leke	2.50%	0.01								0.025	3403.7	85.1				

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shuma :				183									**3488.8**	**3672**	293.72	367.2	**4332**
4.141/a5.1	**F.V.ne toke kabllo Cu fuqie 3.6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1															
	Sp + p	op	0.5	174	87													
	Shtese mbi paga 16.7%	leke	87	0.167	15													
	Kabell	m										1.01	1541	1556.41				
	Te ndryshme	leke	1.80%	0.01								0.018	1556.41	28.0				
	Shuma :				102									**1584.4**	**1686**	134.88	168.6	**1989**
4.141/a5.2	**F.V.ne toke kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	1960	1979.6				
	Te ndryshme	leke	1.10%	0.01								0.011	1979.6	21.8				
	Shuma :				122									**2001.4**	**2123**	169.86	212.3	**2505**
4.141/a5.3	**F.V.ne toke kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	2525	2550.25				
	Te ndryshme	leke	1.10%	0.01								0.011	2550.25	28.1				
	Shuma :				122									**2578.3**	**2700**	216.01	270	**3186**
4.141/a5.4	**F.V.ne toke kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	3239	3271.39				
	Te ndryshme	leke	1.10%	0.01								0.011	3271.39	36.0				
	Shuma :				122									**3307.4**	**3429**	274.34	342.9	**4046**
4.141/a5.5	**F.V.ne toke kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	1															
	Sp + p	op	0.6	174	104.4													
	Shtese mbi paga 16.7%	leke	104.4	0.167	17													
	Kabell	m										1.01	4124	4165.24				
	Te ndryshme	leke	1.10%	0.01								0.011	4165.24	45.8				
	Shuma :				122									**4211.1**	**4333**	346.63	433.3	**5113**
4.141/a5.6	**F.V.ne toke kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	5062	5112.62				
	Te ndryshme	leke	60%	0.01								0.006	5112.62	30.7				
	Shuma :				162									**5143.3**	**5306**	424.46	530.6	**6261**
4.141/a5.7	**F.V.ne toke kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	6070	6130.7				
	Te ndryshme	leke	60%	0.01								0.006	6130.7	36.8				
	Shuma :				162									**6167.5**	**6330**	506.39	633	**7469**
4.141/a5.8	**F.V.ne toke kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	7368	7441.68				
	Te ndryshme	leke	60%	0.01								0.006	7441.68	44.7				
	Shuma :				162									**7486.3**	**7649**	611.9	764.9	**9026**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/a5.9	**F.V.ne toke kabllo Cu fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	1															
	Sp + p	op	0.8	174	139.2													
	Shtese mbi paga 16.7%	leke	139.2	0.167	23													
	Kabell	m										1.01	9252	9344.52				
	Te ndryshme	leke	60.00%	0.01								0.006	9344.52	56.1				
	Shuma :				162									**9400.6**	**9563**	765.04	956.3	**11284**
4.141/a6.1	**F.V.ne toke kabllo Al fuqie 3.6/10kv**, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1															
	Sp + p	op	0.49	174	85.26													
	Shtese mbi paga 16.7%	leke	85.26	0.167	14													
	Kabell	m										1.01	928	937.28				
	Te ndryshme	leke	1.80%	0.01								0.018	937.28	16.9				
	Shuma :				99									**954.2**	**1054**	84.292	105.4	**1243**
4.141/a6.2	**F.V.ne toke kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1															
	Sp + p	op	0.58	174	100.92													
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	1103	1114.03				
	Te ndryshme	leke	1.10%	0.01								0.011	1114.03	12.3				
	Shuma :				118									**1126.3**	**1244**	99.526	124.4	**1468**
4.141/a6.3	**F.V.ne toke kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1															
	Sp + p	op	0.58	174	100.92													
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	1299	1311.99				
	Te ndryshme	leke	1.10%	0.01								0.011	1311.99	14.4				
	Shuma :				118									**1326.4**	**1444**	115.54	144.4	**1704**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/a6.4	**F.V.ne toke kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1															
	Sp + p	op	0.58	174	100.92													
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	1523	1538.23				
	Te ndryshme	leke	1.10%	0.01								0.011	1538.23	16.9				
	Shuma :				118									**1555.2**	**1673**	133.83	167.3	**1974**
4.141/a6.5	**F.V.ne toke kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	1															
	Sp + p	op	0.58	174	100.92													
	Shtese mbi paga 16.7%	leke	100.92	0.167	17													
	Kabell	m										1.01	1796	1813.96				
	Te ndryshme	leke	1.10%	0.01								0.011	1813.96	20.0				
	Shuma :				118									**1833.9**	**1952**	156.13	195.2	**2303**
4.141/a6.6	**F.V.ne toke kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	2121	2142.21				
	Te ndryshme	leke	60%	0.01								0.006	2142.21	12.9				
	Shuma :				152									**2155.1**	**2307**	184.59	230.7	**2723**
4.141/a6.7	**F.V.ne toke kabllo Al fuqie 3.6/6kv**, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	2394	2417.94				
	Te ndryshme	leke	60%	0.01								0.006	2417.94	14.5				
	Shuma :				152									**2432.4**	**2585**	206.78	258.5	**3050**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.141/a6.8	**F.V.ne toke kabllo Al fuqie 3.6/6kV**, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	2834	2862.34				
	Te ndryshme	leke	60%	0.01								0.006	2862.34	17.2				
	Shuma :				152									**2879.5**	**3032**	242.54	303.2	**3578**
4.141/a6.9	**F.V.ne toke kabllo Al fuqie 3.6/6kV**, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	1															
	Sp + p	op	0.75	174	130.5													
	Shtese mbi paga 16.7%	leke	130.5	0.167	22													
	Kabell	m										1.01	3370	3403.7				
	Te ndryshme	leke	60%	0.01								0.006	3403.7	20.4				
	Shuma :				**152**									**3424.1**	**3576**	286.11	357.6	**4220**
4. 107	**Montim rezervuar gazi**	cope																
	Specialist + Punetor	op	19	174	3306													
	Shtese mbi pagat 16.7%	leke	0.167		552.1													
	Transport materiale	ton/km				0.04	20	1										
	Vinç per vendosje ne vend	op							4	4000	16000							
	Kompresor,tripan,troko etj.	op							4	2500	10000							
	Bullona ankorues	cope										12	120	1440				
	Rakorderi	leke											55	55				
	Te ndryshme 1 %	leke												15.0				
	Shuma				**3858**			**1**			26000			**1510**	**31369**	2509.5	3137	**37015**
4 108	**F.V Grup reduktimi 2 degesh 100kg/h, P1−2-18 bar, p2−0.5bar**	cope																
	Specialist + Punetor	op	4.922	174	856.43													
	Shtese mbi pagat 16.7%	leke	0.167		143.02													
	Transport materiale	ton/km				0.04	20	1										
	grup reduktimi 2 degesh 100	ml										1	99000	99000				
	Rakorderi	leke											25000	25000				
	Te ndryshme 1 %													1240.0				
	Shuma				**999**			**1**						**125240**	**126240**	10099	12624	**148964**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4. 109	**F.V Termostat per avulluesin**	cope																
	Specialist + Punetor	op	0.35	174	60.9													
	Shtese mbi pagat 16.7%	leke	0.167		10.17													
	Transport materiale	ton/km				0.04	20	1										
	termostat per avulluesin	cope										1	50000	50000				
	Rakorderi	leke											555	555				
	Te ndryshme 1 %													505.6				
	Shuma				**71**			**1**						**51061**	**51133**	4090.6	5113	**60336**
4. 110	**F.V Elektrovalvul antidefragrante Dn 25 e mbyllur**	cope																
	Specialist + Punetor	op	0.494	174	85.956													
	Shtese mbi pagat 16.7%	leke	0.167		14.355													
	Transport materiale	ton/km				0.04	20	1										
	Elektrovalvul antidefragrante	cope										1	185000	185000				
	Rakorderi	leke											5200	5200				
	Te ndryshme 1 %													1902.0				
	Shuma				**100**			**1**						**192102**	**192203**	15376	19220	**226800**
4.112	**F.V Avullues gazi me uje te ngrohte 100 kg/h**	cope																
	Specialist + Punetor	op	1	174	174													
	Shtese mbi pagat 16.7%	leke	0.167		29.058													
	Transport materiale	ton/km				0.04	20	1										
	Avullues gazi me uje ngroh	cope										1	1100000	1100000				
	Rakorderi	leke											76881	76881				
	Te ndryshme 1 %													11768.8				
	Shuma				**203**			**1**						**1188650**	**1188854**	95108	1E+05	**1402848**
4.114	**F.V Valvul reduksioni presioni larte me manometrat P1−1.5 bar, 40kg/h**	cope																
	Specialist + Punetor	op	1.57	174	273.18													
	Shtese mbi pagat 16.7%	leke	0.167		45.621													
	Transport materiale	ton/km				0.04	20	1										
	Valvul reduksioni presioni lar	cope										1	20000	20000				
	Manometrat P1=1.5 bar, 40k	cope										2	13600	27200				
	Te ndryshme 1 %													472.0				
	Shuma				**319**			**1**						**47672**	**47992**	3839.3	4799	**56630**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.116	**F.V Valvul bronxi me sfere gazi 1 1/2"FF, Pn=40 bar**	**cope**																
	Specialist + Punetor	op	1.163	174	202.36													
	Shtese mbi pagat 16.7%	leke	0.167		33.794													
	Transport materiale	ton/km				0.04	20	1										
	Valvul bronxi gazi 1 1/2"FF,P	cope										1	6050	6050				
	Rakorderi	leke											220	220				
	Te ndryshme 1 %													62.7				
	Shuma				**236**			**1**						**6333**	**6570**	525.59	657	**7752**
4.117	**F.V Elektrovalvul emergjence Dn 1 1/2"Pn=500 bar**	**cope**																
	Specialist + Punetor	op	1.1	174	191.4													
	Shtese mbi pagat 16.7%	leke	0.167		31.964													
	Transport materiale	ton/km				0.04	20	1										
	elek/valvul emergje.Dn 11/2"	cope										1	108000	108000				
	Rakorderi	leke											179	179				
	Te ndryshme 1 %													1081.8				
	Shuma				**223**			**1**						**109261**	**109485**	8758.8	10949	**129192**
4.118	**F.V Valvul bronxi me sfere gazi 1", Pn=40 bar**	**cope**																
	Specialist + Punetor	op	0.4	174	69.6													
	Shtese mbi pagat 16.7%	leke	0.167		11.623													
	Transport materiale	ton/km				0.04	20	1										
	valvul bronxi gazi 1",Pn=40 b	cope										1	4200	4200				
	Rakorderi	leke											274	274				
	Te ndryshme 1 %													44.7				
	Shuma				**81**			**1**						**4519**	**4601**	368.08	460.1	**5429**
4.119	**F.V Manometer me trup inoxi, glicerine, Dn 63, 1 ba**	**cope**																
	Specialist + Punetor	op	0.31	174	53.94													
	Shtese mbi pagat 16.7%	leke	0.167		9.008													
	Transport materiale	ton/km				0.04	20	1										
	Manometer inoxi,glicerine,Dr	cope										1	5000	5000				
	Rakorderi	leke											220	220				
	Te ndryshme 1 %													52.2				
	Shuma				**63**			**1**						**5272**	**5336**	426.89	533.6	**6297**

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
4.12	**F.V Ventil manometer bronxi 1/4"per gaz**	**cope**																
	Specialist + Punetor	op	0.178	174	30.972													
	Shtese mbi pagat 16.7%	leke	0.167		5.1723													
	Transport materiale	ton/km				0.04	20	1										
	ventil manometer bronxi 1/4"	cope										1	2300	2300				
	Rakorderi	leke											200	200				
	Te ndryshme 1 %													25.0				
	Shuma				36			**1**						**2525**	**2562**	204.97	256.2	**3023**
4.124	**F.V Çentraline per rrjedhje gazi me 1 sensor**	**cope**																
	Specialist + Punetor	op	1.8	174	313.2													
	Shtese mbi pagat 16.7%	leke	0.167		52.304													
	Transport materiale	ton/km				0.04	20	1										
	Çentraline per rrjedhje gazi 1	cope										1	150000	150000				
	Rakorderi	leke											2956	2956				
	Te ndryshme 1 %													1529.6				
	Shuma				**366**			**1**						**154486**	**154852**	12388	15485	**182725**
4.132	**Montim pompe zhytese**	**cope**																
	Specialist + Punetor	op	2	174	348													
	Shtese mbi pagat 16.7%	leke	0.167		58.116													
	Fiksuese	cope										4	250	1000				
	Materiale te imta dhe kuadri	komplet										1	12000	12000				
	Shuma				**406**									**13000**	**13406**	1072.5	1341	**15819**
4.14	**F.V Valvul ajernxjerrese 4" Pn 25**	**cope**																
	Specialist + Punetor	op	1.378	174	240													
	Shtese mbi pagat 16.7%	leke	0.167		40.042													
	Transport materiale	ton/km				0.04	20	1										
	Valvul ajernxjerrese 4" Pn 25	cope										1	5000	5000				
	Te ndryshme 1 %	leke												50				
	Shuma				**280**			**1**						**5050**	**5331**	426.47	533.1	**6290**
4.145	**Montim grup motorr - reduktor**	**cope**																
	Specialist + Punetor	op	2	174	348													

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shtese mbi pagat 16.7%	leke	0.167		58.116													
	grup motorr-reduktor	cope										1	128500	128500				
	Materiale te imta dhe kuadri	komplet										1	10380	10380				
	Shuma				**406**									**138880**	**139286**	11143	13929	**164358**
4.166	**F.V reduktor presioni 0-6**	**cope**																
	Specialist + Punetor	op	0.46	174	80													
	Shtese mbi pagat 16.7%	leke	0.167		13.367													
	Transport materiale	ton/km				0.04	20	1										
	reduktor presioni 0-6 bar	cope										1	1400	1400				
	Te ndryshme 1 %	leke												14				
	Shuma				**93**			**1**						**1414**	**1508**	120.67	150.8	**1780**
4.167	**F.V Valvul sigurie 1/2" P=3 bar**	**cope**																
	Specialist + Punetor	op	0.298	174	52													
	Shtese mbi pagat 16.7%	leke	0.167		8.6593													
	Transport materiale	ton/km				0.04	20	1										
	valvul sigurie 1/2" P=3 bar	cope										1	950	950				
	Te ndryshme 1 %	leke												10				
	Shuma				**61**			**1**						**960**	**1021**	81.681	102.1	**1205**
4.168	**F.V Valvul ajernxjerresi 1/2"**	**cope**																
	Specialist + Punetor	op	0.328	174	57													
	Shtese mbi pagat 16.7%	leke	0.167		9.531													
	Transport materiale	ton/km				0.04	20	1										
	Valvul ajernxjerresi 1/2"	cope										1	1150	1150				
	Te ndryshme 1 %	leke												12				
	Shuma				**67**			**1**						**1162**	**1229**	98.328	122.9	**1450**
4.169	**F.V Ene zgjerimi e mbyllur 80 l**	**cope**																
	Specialist + Punetor	op	1.12	174	195													
	Shtese mbi pagat 16.7%	leke	0.167		32.545													
	Ene zgjerimi e mbyllur 80 l	cope										1	22000	22000				
	Materiale te imta	komplet										1	710	710				
	Fiksuese	cope										4	250	1000				
	Shuma				**227**									**23710**	**23937**	1915	2394	**28246**
4.170	**Montim I kaldajes 80 kw**	**cope**																
	Specialist + Punetor	op	1.78	174	310													

Nr. Analizes	EMERTIMI	Njesia	PUNTORI			TRANSPORT			MAKINERI			MATERIAL			Gjithsej	Shpenz plot.8%	Fitimi 10%	Totali
			op	çmimi	Vlefta	T/km	çmim	Vlefta	o.p	çmimi	Vlefta	Sasia	çmimi	Vlefta				
1	2	3	13	14	15	10	11	12	16	17	18	4	5	6	19	20	21	22
	Shtese mbi pagat 16.7%	leke	0.167		51.723													
	Vinç	op							0.5	4000	2000							
	Tripan,kompresordore,troko	op							1	252	252							
	Fiksuese	cope										4	250	1000				
	Materiale te imta dhe kuadri	komplet										1	11000	11000				
	Shuma				**361**						**2252**			**12000**	**14613**	1169.1	1461	**17244**

Abonimet vjetore për Fletoren Zyrtare mund të bëhen pranë Postës Shqiptare ose pranë Qendrës së Publikimeve Zyrtare, në adresën: Bulevardi "Gjergj Fishta", mbrapa ish-ekspozitës "Shqipëria Sot", tel: 04 24 27 007.
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Çmimi i abonimit në QPZ është 14 000 lekë pa detyrimin e shpërndarjes në adresa.

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