VENDIM
Nr.1027, datë 15.12.2010

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

Në mbështetje të neneve 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, që do të përdoren për përcaktimin e fondit limit të objekteve në ndërtim.

2. Drejtoria e Përgjithshme e Tatimeve dërgon 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 MPPT, brenda tre muajve nga data e paraqitjes së kërkesës.

4. Çmimet e zërave të punimeve, të përcaktuara në manualet teknike, janë orientuese dhe referuese për planifikimin e buxhetit vjetor.

5. Ngarkohen Ministria e Punëve Publike dhe Transportit dhe Ministria e Financave për zbatimin e këtij vendimi.

6. Vendimi nr.30, datë 20.1.2010 i Këshillit të Ministrave "Për miratimin e manualeve teknike të çmimeve të punimeve të ndërtimit dhe analizave teknike të tyre", shfuqizohet.

Ky vendim hyn në fuqi pas botimit në Fletoren Zyrtare.

KRYEMINISTRI
Sali Berisha

MANUALI 1
PRODHIMI I MATERIALEVE TE NDERTIMIT

NR.	NR. MANUALI	E M E R T I M I	NJESIA	CMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
1	1.1/p	Prodhim gur kave	m^3	**795**	63.6	79.5	**938**
2	1.3/p	Prodhim gur lumi	m^3	**491**	39.3	49.1	**579**
3	1.4/p	Prodhim rere lumi	m^3	**654**	52.3	65.4	**772**
4	1.10/p	Prodhim rere natyrore shtufi	m^3	**587**	46.9	58.7	**692**
5	1.11/p	Prodhim rere e lare shtufi	m^3	**672**	53.8	67.2	**793**
6	1.15/p	Prodhim zhavor lumi	m^3	**131**	10.5	13.1	**155**
7	1.17/p	Prodhim rere lavatrice	m^3	**964**	77.2	96.4	**1138**
8	1.18/p	Prodhim zall (granil) lavatrice	m^3	**537**	43.0	53.7	**634**
9	1.19/p	Prodhim cakell per betone	m^3	**635**	50.8	63.5	**749**
10	1.19/1p	Prodhim cakell makinerie	m^3	**565**	45.2	56.5	**666**
11	1.19/2p	Prodhim cakell gurore	m^3	**341**	27.3	34.1	**403**
12	1.19/3p	Prodhim rere guri	m^3	**1889**	151.1	188.9	**2229**
13	1.20/p	Prodhim gelqere e pa shuar	ton	**5781**	462.5	578.1	**6822**
14	1.20/1	Prodhim gelqere e shuar (qull)	ton	**7293**	583.4	729.3	**8605**
15	1.21/p	Prodhim llac gelqere 1 : 3	m^3	**4144**	331.5	414.4	**4890**
16	1.22/p	Prodhim llac gelqere 1 : 2	m^3	**4753**	380.2	475.3	**5608**
17	1.23/p	Prodhim llac i perzier M - 15	m^3	**3407**	272.5	340.7	**4020**
18	1.23/1	Prodhim llac i perzier M - 25	m^3	**4044**	323.6	404.4	**4772**
19	1.23/2	Prodhim llac i perzier M - 50	m^3	**4407**	352.6	440.7	**5200**
20	1.23/3	Prodhim llac i perzier M - 75	m^3	**4379**	350.3	437.9	**5167**
21	1.24/1	Prodhim llac cimento M - 25 (1 : 6)	m^3	**3434**	274.7	343.4	**4052**
22	1.24/2	Prodhim llac cimento M - 50 (1 : 4.5)	m^3	**3757**	300.6	375.7	**4433**
23	1.24/3	Prodhim llac cimento M - 75 (1 : 4)	m^3	**3860**	308.8	386.0	**4555**
24	1.24/p	Prodhim llac cimento M - 100 (1 : 3)	m^3	**5235**	418.8	523.5	**6177**
25	1.25/p	Prodhim llac cimento M - 200 (1 : 2)	m^3	**7059**	564.7	705.9	**8330**
26	1.26/1	Prodhim betoni C - 6/10 (me zall)	m^3	**3885**	310.8	388.5	**4584**
27	1.26/2	Prodhim betoni C - 6/10 (me cakell)	m^3	**4071**	325.7	407.1	**4803**
28	1.27/1	Prodhim betoni C - 7/10 (me zall)	m^3	**4247**	339.8	424.7	**5012**
29	1.27/2	Prodhim betoni C - 7/10 (me cakell)	m^3	**4344**	347.5	434.4	**5126**
30	1.28/p	Beton C - 12/15 (Me zall)	m^3	**4475**	358.0	447.5	**5280**
31	1.28/1	Prodhim betoni C - 12/15 (Me cakell)	m^3	**4591**	367.3	459.1	**5418**
32	1.29/p	Prodhim betoni C - 16/20 (Me zall)	m^3	**4804**	384.4	480.4	**5669**
33	1.29/1	Prodhim betoni C - 16/20 (Me cakell)	m^3	**4962**	397.0	496.2	**5855**
34	1.30/p	Prodhim betoni C -20/25 (Me zall)	m^3	**5308**	424.7	530.8	**6264**
35	1.30/1	Prodhim betoni C - 20/25 (Me cakell)	m^3	**5535**	442.8	553.5	**6531**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	CMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
36	1.31/p	Prodhim betoni C - 25/30 (Me zall)	m^3	**6055**	484.4	605.5	**7145**

37	1.31/1	Prodhim betoni C - 25/30 (Me cakell)	m^3	**6249**	499.9	624.9	**7374**
38	1.34/p	Prodhim betoni C - 37/45 (Me zall)	m^3	**7571**	605.7	757.1	**8934**
39	1.34/1	Prodhim betoni C - 37/45 (Me cakell)	m^3	**7885**	630.8	788.5	**9304**
40	1.37/p	Prodhim elememente b/a te parapergatitur me brinje 8 ~ 10 cm	m^3	**10506**	840.5	1050.6	**12398**
41	1.38/p	Prodhim elememente b/a te parapergatitur me brinje 11 ~ 20 cm	m^3	**8395**	671.6	839.5	**9906**
42	1.39/p	Prodhim elememente b/a te parapergatitur me brinje 21 ~ 30 cm	m^3	**7365**	589.2	736.5	**8691**
43	1.40/p	Prodhim elememente b/a te parapergatitur me brinje 31 ~ 40 cm	m^3	**6838**	547.0	683.8	**8069**
44	1.41/p	Prodhim elememente b/a te parapergatitur me brinje 41 ~ 50 cm	m^3	**6588**	527.0	658.8	**7774**
45	1.45/p	Prodhim plinta b/a te parapergatitura C - 16/20 me V deri 1m3	m^3	**6700**	536.0	670.0	**7906**
46	1.47/p	Prodhim trare b/a te parapergatitura C - 20/25 mure te holle	m^3	**10055**	804.4	1005.5	**11865**
47	1.48/p	Prodhim kollona b/a te parapergatitura C - 20/25 tip govate	m^3	**9778**	782.2	977.8	**11538**
48	1.49/p	Prodhim soleta b/a tip govate me V = 0.069m3 / m2, C - 16/20 h = 30 cm	m^2	**814**	65.2	81.4	**961**
49	1.50/p	Prodhim soleta b/a tip govate me V = 0.109m3 /m2, C - 25/30 h = 40 cm	m^2	**1185**	94.8	118.5	**1399**
50	1.51/p	Prodhim soleta b/a te parapergatitura me tulla me vrima h = 16 cm	m^2	**1186**	94.9	118.6	**1400**
51	1.52/p	Prodhim soleta b/a te parapergatitura me tulla me vrima h = 25 cm	m^2	**1878**	150.2	187.8	**2216**
52	1.53/p	Prodhim soleta te plota b/a parapergatitura, t = 6 ~ 10 cm	m^3	**7820**	625.6	782.0	**9228**
53	1.54/p	Prodhim soleta te plota b/a parapergatitura, t = 6 ~ 10 cm ne lart	m^3	**7631**	610.5	763.1	**9004**
54	1.56/p	Soleta b/a te paranderura C - 25/30, h = 11 cm, 2 e 7vrima	m^2	**898**	71.8	89.8	**1059**
55	1.57/p	Soleta b/a te paranderura, h = 16 cm, me 2 vrima C - 25/30	m^2	**1340**	107.2	134.0	**1581**
56	1.58/p	Soleta b/a te paranderura, h = 16 cm, me 5 vrima C - 25/30	m^2	**1163**	93.0	116.3	**1372**
57	1.59/p	Soleta b/a te paranderura, h = 22 cm, 2 e 3 vrima C - 25/30	m^2	**1430**	114.4	143.0	**1687**
58	1.60/p	Prodhim soleta me tulla me veshe, h = 20 cm, te drejta	m^2	**1959**	156.7	195.9	**2311**
59	1.62/p	Prodhim soleta me tulla me veshe, h = 24 cm, te drejta	m^2	**1725**	138.0	172.5	**2036**
60	1.72/p	Panele te plota horizontale b/a M-200	m^3	**7502**	600.2	750.2	**8853**
61	1.73/p	Prodhim blloqe betoni me vrima 20 x 20 x 40 cm	cope	**50**	4.0	5.0	**59**
62	1.74/p	Prodhim blloqe betoni me vrima 25 x 20 x 40 cm	cope	**64**	5.1	6.4	**75**
63	1.75/p	Prodhim blloqe betoni me vrima 10 x 20 x 40 cm	cope	**34**	2.7	3.4	**40**
64	1.78/p	Shtylla b/a C - 25/30 te paranderura per minjera	cope	**417**	33.4	41.7	**492**
65	1.79/p	Garnitura b/a C - 16/20, 100 x 20 x 4 cm per minjera	cope	**222**	17.7	22.2	**261**
66	1.81/p	Pllaka b/a C - 16/20, 60 x 20x 8 cm per kanale	cope	**152**	12.2	15.2	**179**
67	1.85/p	Pergatitje hekur betoni i zakonshem Ø 6 ~ 10 mm2	kg	**79**	6.3	7.9	**93**
68	1.86/p	Pergatitje hekur betoni i zakonshem Ø > 12 mm2	kg	**74**	6.0	7.4	**88**
69	1.87/p	Pergatitje hekur betoni i periodik Ø > 12 mm2	kg	**83**	6.6	8.3	**98**
70	1.88/p	Perg hek Ø 3 ~ 5 mm2, б = 6500 kg/cm2 elm.b/a,para.perg.	kg	**83**	6.7	8.3	**98**
71	1.89/p	Pergatitje hekur Ø 3 ~ 5mm2, б = 6500 kg/cm2 tulla sap.	kg	**90**	7.2	9.0	**106**
72	1.99/p	Pergatitje konstruksione metalike te perbera	ton	**91792**	7343.4	9179.2	**108315**
73	1.100/p	Pergatitje konstruksione metalike te thjeshta	ton	**89897**	7191.8	8989.7	**106078**

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74	1.102/p	Pergatitje kapriata me hekur betoni	ton	**100312**	8024.9	10031.2	**118368**
75	1.105/p	Pergatitje kapriata metalike me profile	ton	**118439**	9475.1	11843.9	**139758**
76	1.107/p	Pergatitje shkalle metalike me Ø e profile	ton	**90143**	7211.4	9014.3	**106368**
77	1.111/p	Pergatitje zgara metalike dekorative per dritare e lloxha	ton	**154155**	12332.4	15415.5	**181903**
78	1.111/p	Pergatitje zgara metalike te thjeshta per dritare e lloxha	ton	**140206**	11216.5	14020.6	**165443**
79	1.114/p	Prodhim mastiçë bitumi	ton	**43308**	3464.7	4330.8	**51104**

80	1.117/p	Bazamak shkalle me granil	m^2	**899**	71.9	89.9	**1061**
81	1.117/p	Pragje dritare me granil	m^2	**828**	66.2	82.8	**977**
82	1.120/p	Parapet ballkon me granil	m^2	**792**	63.4	79.2	**935**
83	1.123/p	Shpatulla dritare granili	m^2	**644**	51.5	64.4	**759**
84	1.122/p	Parapet muri rrethus granil	m^2	**773**	61.9	77.3	**913**
85	1.124/p	Bordura betoni 12x25cm	M	**255**	20.4	25.5	**301**
86	1.125/p	Bordura betoni 25x25cm	M	**468**	37.4	46.8	**552**
87	1.126/p	Bordura betoni 15x35cm	M	**406**	32.5	40.6	**479**
88	1.127/p	Bordura betoni 20x35cm	M	**505**	40.4	50.5	**595**
89	1.128/p	Bordura betoni 25x35cm	M	**618**	49.5	61.8	**730**
90	1.129/p	Tuba betoni Ø 200 mm	M	**291**	23.3	29.1	**344**
91	1.130/p	Tuba betoni Ø 300 mm	M	**500**	40.0	50.0	**590**
92	1.131/p	Tuba betoni Ø 400 mm	M	**661**	52.9	66.1	**781**
93	1.132/p	Tuba betoni Ø 500 mm	M	**1020**	81.6	102.0	**1203**
94	1.133/p	Tuba betoni Ø 600 mm	M	**1172**	93.7	117.2	**1383**
95	1.129/1p	Tub betoni Ø 200mm, me mbeshtetje	M	**423**	33.8	42.3	**499**
96	1.130/1p	Tub betoni Ø 300mm, me mbeshtetje	M	**608**	48.7	60.8	**718**
97	1.131/1p	Tub betoni Ø 400mm, me mbeshtetje	M	**855**	68.4	85.5	**1008**
98	1.132/1p	Tub betoni Ø 500mm, me mbeshtetje	M	**1174**	93.9	117.4	**1386**
99	1.133/1p	Tub betoni Ø 600mm, me mbeshtetje	M	**1394**	111.5	139.4	**1645**
100	1.138/p	Dritare druri kase binar	m^2	**6698**	535.9	669.8	**7904**
101	1.139/p	Dritare druri kase bylme	m^2	**7324**	585.9	732.4	**8643**
102	1.143/p	Dritare druri dyfishe	m^2	**10796**	863.6	1079.6	**12739**
103	1.143/p-a	Dritare druri dopio xham	m^2	**6995**	559.6	699.5	**8254**
104	1.153/p	Vetrate druri	m^2	**4898**	391.8	489.8	**5779**
105	1.148/p	Prodhim dritare metalike	ton	**125788**	10063.0	12578.8	**148429**
106	1.166/p	Dyer druri kashe derrase	m^2	**6702**	536.2	670.2	**7909**
107	1.182/p	Dyer metalike	ton	**147704**	11816.3	14770.4	**174291**
108	1.189/1p	Pllaka granili boje 25/25 cm	m^2	**613**	49.0	61.3	**723**
109	1.190/1p	Pllaka granili boje 30/30 cm	m^2	**671**	53.7	67.1	**791**
110	1.188/1p	Pllaka granili t-ri 30/30/2.7 cm	m^2	**895**	71.6	89.5	**1056**
111	1.192/1p	Pllaka mozaik boje 40/40 cm	m^2	**1629**	130.3	162.9	**1922**
112	1.201/1p	Pllake mermeri 0.02 ~ 0.06 m2	m^2	**2649**	211.9	264.9	**3126**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	CMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
113	1.201/1p	Pllake mermeri 0.08 ~ 0.10 m2	m^2	**2429**	194.3	242.9	**2866**
114	1.32/p	Prodhim tuba b/a Ø 700 mm, t = 10 cm	M	**3137**	251.0	313.7	**3702**
115	1.33/p	Prodhim tuba b/a Ø 800 mm, t = 10 cm	M	**3240**	259.2	324.0	**3823**
116	1.34/p	Prodh tuba b/a Ø 1000 mm, t = 10 cm	M	**4244**	339.5	424.4	**5008**
117	1.35/p	Prodh tuba b/a Ø 1200 mm, t = 12 cm	M	**5824**	465.9	582.4	**6873**
118	1.36/p	Prodh tuba b/a Ø 1500 mm, t = 14 cm	M	**8225**	658.0	822.5	**9705**
119	1.48/p	Prodhim soletone b/a C - 20/25 per ura	m^3	**6985**	558.8	698.5	**8242**
120	1.49/p	Prodhim pilota b/a C 25/30 per ura	m^3	**7274**	581.9	727.4	**8583**
121	1.50/p	Prodhim lugje e pila b/a C - 20/25	m^3	**9002**	720.2	900.2	**10623**
122	1.51/p	Prodhim mbajtese e bazamente lugje b/a C - 16/20 parabolik	m^3	**10698**	855.8	1069.8	**12623**

123	1.52/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 100	cope	**3504**	280.3	350.4	**4134**
124	1.53/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 150	cope	**4043**	323.4	404.3	**4771**
125	1.54/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 280	cope	**5032**	402.5	503.2	**5937**
126	1.55/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 450	cope	**6940**	555.2	694.0	**8189**
127	1.56/p	Prodhim lugje b/a C - 37/45 parabolik L = 5 m, T - 600	cope	**8793**	703.5	879.3	**10376**
128	1.57/p	Prodhim elemente b/a C - 16/20 per kaskada	m^3	**11376**	910.1	1137.6	**13423**
129	1.58/p	Prodhim elemente b/a C - 16/20 per priza,hyrje dalje.	m^3	**9302**	744.2	930.2	**10976**
130	1.59/p	Prodhim lugje te vegjel b/a C - 20/25	m^3	**9247**	739.8	924.7	**10912**
131	1.60/p	Prodhim soleta b/a per ura dhe hek C - 20/25 me H.D = 2 M	m^3	**7444**	595.5	744.4	**8784**
132	1.61/p	Prodhim soleta b/a per ura dhe hek C - 20/25 me H.D = 3 ~ 4 M	m^3	**7603**	608.2	760.3	**8972**
133	1.62/p	Prodhim soleta b/a per ura dhe hek C - 20/25 me H.D = 5 ~ 6 M	m^3	**7522**	601.8	752.2	**8876**
134	1.63/p	Prodhim soleta b/a per ura dhe hek C - 25/30 me H.D = 8 ~ 10 M	m^3	**8233**	658.6	823.3	**9715**
135	1.64/p	Prodhim tombino kendrejte b/a C - 16/20 per hekurudha	m^3	**9608**	768.7	960.8	**11338**
136	1.65/p	Prodhim kollona e rama b/a C - 16/20 per hekurudha	m^3	**8202**	656.2	820.2	**9678**
137	1.66/p	Prodhim kollona e rama b/a C - 25/30 per hekurudha	m^3	**7414**	593.1	741.4	**8749**
138	1.67/p	Prodhim trare " T " b/a C - 20/25 me H.D = 7.5 ~ 10 M per ura	m^3	**12397**	991.8	1239.7	**14629**
139	1.68/p	Prodhim trare " T " b/a C - 20/25 me H.D = 15 ~ 20 M per ura	m^3	**12507**	1000.6	1250.7	**14759**
140	1.69/p	Prodhim trare " T " b/a C - 25/30 me H.D = 15 ~ 20 M per ura	m^3	**13236**	1058.9	1323.6	**15618**
141	1.70/p	Prodhim trare " T " b/a C - 25/30 me H.D > 20 M per ura auto	m^3	**12618**	1009.5	1261.8	**14890**
142	1.71/p	Prodhim trare " T " b/a C - 25/30 me H.D > 15 M per ura hekurudhore	m^3	**10955**	876.4	1095.5	**12927**
143	1.72/p	Prodhim pllaka betoni C - 12/15 t = 5 cm	m^2	**382**	30.6	38.2	**451**
144	1.73/p	Prodhim pllaka betoni C - 12/15 t = 10 cm	m^2	**720**	57.6	72.0	**850**
145	1.74/p	Prodhim pllaka betoni C - 12/15 t = 10 cm 1x1 m dhe 2x2 m	m^3	**6366**	509.3	636.6	**7512**
146	1.75/p	Prodhim pllaka betoni C - 16/20 t = 3.5 cm 0.4 x 0.6 m	m^2	**292**	23.4	29.2	**345**
147	1.85/p	Pergatitje detale metalike ne b/a	ton	**129957**	10396.6	12995.7	**153350**
148	1.86/a	Prodhim konglomerati "Fab" 18 T/ore, me granil, rere dhe filer	ton	**3235**	258.8	323.5	**3817**
149	1.89/p	Prodhim binder me "Fab" 18 T/ore, granil guri, rere lavatriçe	ton	**3933**	314.6	393.3	**4640**
150	1.89/1p	Prodhim binder me "Fab" 18 T/ore, granil zalli, rere lavatriçe	ton	**3734**	298.7	373.4	**4406**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	CMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
151	1.93/p	Prodhim asfaltobetoni, "Fab" 18 T/ore,granil guri,rere lavatriçe	ton	**4935**	394.8	493.5	**5824**
152	1.93/1p	Prodhim asfaltobetoni, "Fab" 18 T/ore,granil zalli,rere lavatriçe	ton	**4468**	357.4	446.8	**5272**
153	1.91/2p	Prodhim asfaltobetoni me ngjyre, "Fab" 8-10T/ore,granil e rere guri	ton	**8244**	659.5	824.4	**9728**
154	1.94/p	Pergatitje shtylla metalike T/larte, me saldim 35 ~ 110 KV	ton	**87238**	6979.0	8723.8	**102940**
155	1.95/p	Pergatitje shtylla metalike T/larte, me saldim 220 KV	ton	**90835**	7266.8	9083.5	**107186**
156	1.96/p	Pergatitje shtylla metalike T/larte, me bulona 220 KV	ton	**95234**	7618.7	9523.4	**112376**
157	97 - 98	Bazamente b/a per shtylla metalike T L	m^3	**7890**	631.2	789.0	**9310**
158	1.99/p	Kundrapesha b/a per shtylla metalike T L	m^3	**10434**	834.7	1043.4	**12312**
159	1.101/p	Pergatitje traversa metalike TU dhe TM, per linja 04 ~ 10 KV	ton	**96738**	7739.0	9673.8	**114150**
160	1.101/1	Pergatitje traversa metalike T L, per linja 35 e 110 KV	ton	**94062**	7525.0	9406.2	**110993**
161	1.101/2	Pergatitje konstruksion metalik per N/st 35 e 110 KV	ton	**91525**	7322.0	9152.5	**108000**
162	1.101/3	Pergatitje konstruksion metalik per N/st 220 KV	ton	**93821**	7505.7	9382.1	**110709**
163	1.101/4	Pergatitje konstruksion metalik per antena radio & televizion	ton	**114028**	9122.3	11402.8	**134553**
164	1.101/5	Pergatitje konstruksion metalik per centina tunelesh	ton	**103083**	8246.6	10308.3	**121637**
165	1.101/6	Pergatitje konstruksion metalik per shtylla teleferiku	ton	**108700**	8696.0	10870.0	**128266**

166	1.101/7	Pergatitje konstruksion tuba celiku per ngritje shtyllash	ton	**103362**	8268.9	10336.2	**121967**
167	188/p	Prodhim ankera me hekur Ø te zakonshem	ton	**91982**	7358.5	9198.2	**108538**
168	188/1	Prodhim ankera me hekur Ø periodik	ton	**98622**	7889.7	9862.2	**116373**
169	1.91/2p	Prodhim asfaltobetoni me ngjyre, "Fab" 8-10T/ore,granil e rere guri	ton	**8244**	659.5	824.4	**9728**

Shënime teknike:

1. Në analizat teknike betonet janë paraqitur jo sipas markave, por sipas klasave, bazuar sipas normativave SSH-EN 206, eurokodet dhe standartet e ISO-s. Këto sipas standarteve europiane.
2. Edhe çimentoja është paraqitur sipas klasave bazuar në standartet europiane.
3. Në analizat teknike sigurimet shoqërore, që paguhen nga punëdhënësi, janë marrë 16.7% në zbatim të Vendimit të Këshillit të Ministrave nr.700, datë 18.6.2009.

MANUALI 2
ANALIZA TEKNIKE PER PUNIMET E NDERTIMIT TE NDERTESAVE

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime 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	m^3	**471**	38	47	**555**
2	2.1/a	Germim e transport dheu me k d 10 m, kategoria IV	m^3	**687**	55	69	**811**
3	2.2	Germim e transport dheu me k d 20 m, kategoria III	m^3	**509**	41	51	**600**
4	2.2/a	Germim e transport dheu me k d 20 m, kategoria IV	m^3	**725**	58	73	**856**
5	2.5	Germim e mbushje dheu me krah kategoria III per themele, h = 1.5m	m^3	**750**	60	75	**886**
6	2.5/a	Germim e mbushje dheu me krah kategoria IV per themele, h = 1.5m	m^3	**992**	79	99	**1171**
7	2.6	Germim e mbushje dheu me krah kategoria III per themele, h = 3 m	m^3	**808**	65	81	**953**
8	2.6/a	Germim e mbushje dheu me krah kategoria IV per themele, h = 3 m	m^3	**1049**	84	105	**1238**
9	2.11	Germim dheu me krah per bodrum kategoria III, h = 2 m	m^3	**636**	51	64	**750**
10	2.11/a	Germim dheu me krah per bodrum kategoria IV, h = 2 m	m^3	**865**	69	86	**1021**
11	2.15	Germim e mbushje per kanale kategoria III, h = 1.5 m	m^3	**687**	55	69	**811**
12	2.15/a	Germim e mbushje per kanale kategoria IV, h = 1.5 m	m^3	**941**	75	94	**1111**
13	2.16	Germim e mbushje per kanale kategoria III, h = 3 m	m^3	**731**	59	73	**863**
14	2.16/a	Germim e mbushje per kanale kategoria IV, h = 3 m	m^3	**986**	79	99	**1163**
15	2.19	Hedhje,rrafshim,mbushje dheu, kategoria III	m^3	**204**	16	20	**240**

16	2.19/a	Hedhje,rrafshim,mbushje dheu, kategoria IV	m^3	**216**	17	22	**255**
17	2.20	Perforcim germimi me lende ndertimi	m^2	**184**	15	18	**217**
18	2.21	Germim themele e plinta me b>2m, ekskavator me goma, kova 0.15m3	m^3	**289**	23	29	**341**
19	2.22	Germim themele e plinta me b>2m, ekskavator me goma, kova 0.25m3	m^3	**172**	14	17	**202**
20	2.23	Germim themele e plinta b>2m, ekskavator me goma, kova 0.15m3 shkarkim toke	m^3	**184**	15	18	**217**
21	2.23/a	Germim themele e plinta b~2m, ekskavator me goma, kova 0.15m3 shkarkim toke	m^3	**203**	16	20	**240**
22	2.24	Germim themele e plinta b>2m, ekskavator me goma, kova 0.15m3 shkarkim auto	m^3	**208**	17	21	**246**
23	2.24/a	Germim themele e plinta b~2m, ekskavator me goma, kova 0.15m3 shkarkim auto	m^3	**229**	18	23	**271**
24	2.25	Germim themele e plinta b>2m, ekskavator me goma, kova 0.25m3 shkarkim toke	m^3	**117**	9	12	**138**
25	2.25/a	Germim themele e plinta b~2m, ekskavator me goma, kova 0.25m3 shkarkim toke	m^3	**130**	10	13	**153**
26	2.26	Germim themele e plinta b>2m, ekskavator me goma, kova 0.25m3 shkarkim auto	m^3	**135**	11	13	**159**
27	2.26/a	Germim themele e plinta b~2m, ekskavator me goma, kova 0.25m3 shkarkim auto	m^3	**149**	12	15	**176**
28	2.27	Germim themele e plinta b>2m, ekskavator me zinxhir 0.25m3,shkarkimi ne toke	m^3	**100**	8	10	**118**
29	2.27/a	Germim themele e plinta b~2m, ekskavator me zinxhir 0.25m3,shkarkimi ne toke	m^3	**110**	9	11	**130**
30	2.28	Germim themele e plinta b>2m, ekskavator me zinxhir 0.25m3,shkarkimi ne auto	m^3	**123**	10	12	**145**
31	2.28/a	Germim themele e plinta b~2m, ekskavator me zinxhir 0.25m3,shkarkimi ne auto	m^3	**135**	11	13	**159**
32	2.29	Germim themele e plinta b>2m, ekskavator me zinxhir 0.5m3,shkarkimi ne toke	m^3	**56**	4	6	**66**
33	2.29/a	Germim themele e plinta b~2m, ekskavator me zinxhir 0.5m3,shkarkimi ne toke	m^3	**62**	5	6	**73**
34	2.30	Germim themele e plinta b>2m, ekskavator me zinxhir 0.5m3,shkarkimi ne auto	m^3	**68**	5	7	**80**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
35	2.30/a	Germim themele e plinta b~2m, ekskavator me zinxhir 0.5m3,shkarkimi ne auto	m^3	**74**	6	7	**87**
36	2.31	Germim themele e plinta b>2m, ekskavator me zinxhir 1.0 m3,shkarkimi ne toke	m^3	**41**	3	4	**48**
53	2.35/1	Rrafshim me buldozer me shtresa t = 20 cm	m^3	**1.75**	0.14	0.18	**2**
54	2.36	Dhe e ngjeshur me tokmak elektrik	m^3	**34**	3	3	**40**
		P U N I M E M U R A T U R E G U R I					
55	2.52	Mur guri themel e xokol me llaç gelqere 1 : 3	m^3	**3737**	299	374	**4410**
56	2.52/1	Mur guri themel e xokol me llaç perzier M 15	m^3	**4069**	326	407	**4802**
57	2.52/2	Mur guri themel e xokol me llaç perzier M 25	m^3	**4530**	362	453	**5346**
58	2.52/3	Mur guri themel e xokol me llaç perzier M 50	m^3	**4828**	386	483	**5697**
59	2.52/4	Mur guri themel e xokol me llaç çimento M 25	m^3	**3758**	301	376	**4435**
60	2.53	Mur guri themel e xokol i thate	m^3	**1929**	154	193	**2276**
61	2.54	Mur guri ne lartesi deri 3m me llaç gelqere 1 : 3	m^3	**4950**	396	495	**5841**
62	2.54/1	Mur guri ne lartesi deri 3m me llaç perzier M 15	m^3	**6068**	485	607	**7160**
63	2.54/2	Mur guri ne lartesi deri 3m me llaç çimento M 25	m^3	**5583**	447	558	**6588**
64	2.55	Mur guri ne lartesi deri 3m i thate	m^3	**2923**	234	292	**3450**
65	2.56	Mur me gure te gdhendur ne lartesi 3m me llaç perzier M 15	m^3	**8841**	707	884	**10433**
66	2.56	Mur me gure te gdhendur ne lartesi 5m me llaç perzier M 15	m^3	**9608**	769	961	**11337**
67	2.57	Kollona guri me llaç te perzier M 25	m^3	**9865**	789	987	**11641**
68	2.58	Mur guri me breza tulle deri 3m me llaç gelqere 1 : 3	m^3	**5651**	452	565	**6668**
69	2.58/1	Mur guri me breza tulle lartesi deri 3m me llaç perzier M 15	m^3	**6831**	547	683	**8061**
70	2.58/2	Mur guri me breza tulle lartesi deri 3m me llaç perzier M 25	m^3	**6683**	535	668	**7886**
71	2.59	Mur guri me breza tulle lartesi deri 5m me llaç gelqere 1 : 3	m^3	**6698**	536	670	**7904**
72	2.59/1	Mur guri me breza tulle lartesi deri 5m me llaç perzier M 15	m^3	**5877**	470	588	**6935**
73	2.59/2	Mur guri me breza tulle lartesi deri 5m me llaç perzier M 25	m^3	**7276**	582	728	**8586**
74	2.60	Mur guri me pllake, lartesi deri 3m me llaç gelqere 1 : 3	m^3	**6161**	493	616	**7270**
75	2.60/1	Mur guri me pllake lartesi deri 3m me llaç perzier M 15	m^3	**6813**	545	681	**8040**

76	2.61	Kollona me gure te gdhendur llaç perzier M 25	m^3	**10579**	846	1058	**12483**
77	2.62/1	Mur guri me pllake latuar deri 3m me llaç perzier M 15	m^3	**6944**	556	694	**8194**
78	2.62/2	Mur me gur 1/2 te gdhendur deri 3m me llaç perzier M 15	m^3	**8028**	642	803	**9473**
		P U N I M E M U R A T U R E T U L L E					
79	2.88	Mur me blloqe betoni t=20cm deri 3m me llaç perzier M 15	m^3	**6046**	484	605	**7134**
80	2.89	Mur me blloqe betoni t=15cm deri 3m me llaç perzier M 15	m^3	**6818**	545	682	**8045**
81	2.64	Mur me tulle plota ne lartesi deri 3m me llaç gelqere 1 : 3	m^3	**8760**	701	876	**10336**
82	2.64/1	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 15	m^3	**9015**	721	901	**10637**
83	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m^3	**9345**	748	935	**11028**
84	2.65	Mur me tulle plota ne lartesi deri 8m me llaç gelqere 1 : 3	m^3	**9465**	757	947	**11169**
85	2.65/1	Mur me tulle plota ne lartesi deri 8m me llaç perzier M 15	m^3	**9701**	776	970	**11447**
86	2.65/2	Mur me tulle plota ne lartesi deri 8m me llaç perzier M 25	m^3	**10022**	802	1002	**11826**
87	2.66	Mur me tulle plota ne lartesi deri 12m me llaç gelqere 1 : 3	m^3	**9665**	773	967	**11405**
88	2.66/1	Mur me tulle plota ne lartesi deri 12m me llaç perzier M 15	m^3	**9901**	792	990	**11683**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
89	2.66/2	Mur me tulle plota ne lartesi deri 12m me llaç perzier M 25	m^3	**10054**	804	1005	**11864**
90	2.68	Mur tulle te plota kollone deri 3m me llaç perzier M 15	m^3	**10831**	867	1083	**12781**
91	2.69	Mur tulle te plota qemere deri 3m me llaç perzier M 15	m^3	**16230**	1298	1623	**19151**
92	2.70	Mur me tulle te lehtesuara dopio deri 3m me llaç gelqere 1:3	m^3	**10203**	816	1020	**12040**
93	2.70/1	Mur me tulle te lehtesuara dopio deri 3m me llaç perzier M15	m^3	**10362**	829	1036	**12227**
94	2.70/2	Mur me tulle te lehtesuara dopio deri 3m me llaç perzier M25	m^3	**10884**	871	1088	**12843**
95	2.71	Mur me tulle te lehtesuara dopio deri 8m me llaç gelqere 1:3	m^3	**8365**	669	836	**9870**
96	2.71/1	Mur me tulle te lehtesuara dopio deri 8m me llaç perzier M15	m^3	**8671**	694	867	**10232**
97	2.71/2	Mur me tulle te lehtesuara dopio deri 8m me llaç perzier M25	m^3	**8997**	720	900	**10616**
98	2.73	Mur me tulla silikate h~3m pa fuga me llaç perzier M 15	m^3	**9833**	787	983	**11603**
99	2.74	Mur me tulla silikate h~3m me fuga me llaç perzier M 15	m^3	**10693**	855	1069	**12618**
100	2.75	Mur me tulla silikate h~8m pa fuga me llaç perzier M 15	m^3	**10439**	835	1044	**12318**
101	2.76	Mur me tulla silikate h~8m me fuga me llaç perzier M 15	m^3	**11548**	924	1155	**13627**
102	2.77	Mur me tulla silikate h~12m pa fuga me llaç perzier M 15	m^3	**10767**	861	1077	**12705**
103	2.78	Mur me tulla silikate h~12m me fuga me llaç perzier M 15	m^3	**11788**	943	1179	**13910**
104	2.83	Mur me tulle me 4 vrima, t=10cm, h~3m, llaç perzier M15	m^3	**10820**	866	1082	**12767**
105	2.84	Mur me tulle me 8 vrima, t=10cm, h~3m, llaç perzier M15	m^3	**10119**	809	1012	**11940**
106	2.86	Mur me tulle me 6 vrima, t=12cm, h~3m, llaç perzier M15	m^3	**8887**	711	889	**10487**
107	2.90	Mur me tulla te veçanta, oxhak deri 50 m	m^3	**14843**	1187	1484	**17515**
108	2.91	Veshje oxhaku me tulla shamot deri 20 m	m^3	**16783**	1343	1678	**19804**
109	2.93	Mure me tulla shamot h ~ 4 m	m^3	**12612**	1009	1261	**14882**
110	2.94	Mure me tulla shamot, qemere	m^3	**19722**	1578	1972	**23272**
		P U N I M E B E T O N I D H E B / A					
111	2.109	Themel e xokol betoni C - 7/10	m^3	**7237**	579	724	**8539**
112	2.109/2	Themel e xokol betoni C - 12/15	m^3	**7721**	618	772	**9111**
113	2.110/1	Themel e xokol butobetoni C - 7/10	m^3	**6714**	537	671	**7923**
114	2.110/2	Themel e xokol butobetoni C - 12/15	m^3	**6566**	525	657	**7748**
115	2.111/1	Mure betoni C - 7/10	m^3	**9129**	730	913	**10773**
116	2.111/2	Mure betoni C - 12/15	m^3	**9614**	769	961	**11344**
117	2.112/1	Mure buto betoni C - 7/10	m^3	**7814**	625	781	**9220**
118	2.112/2	Mure buto betoni C - 12/15	m^3	**8179**	654	818	**9651**

119	2.113	Qemere betoni C - 12/15	m^3	**10639**	851	1064	**12555**
120	2.114	Plinta e bazamente b/a monolite deri 20 m3 C - 12/15	m^3	**7074**	566	707	**8348**
121	2.114/1	Plinta e bazamente b/a monolite deri 20 m3 C - 16/20	m^3	**7456**	596	746	**8798**
122	2.115	Qafa plinti b/a monolite me lartesi h < 2 m C - 12/15	m^3	**6816**	545	682	**8042**
123	2.115/1	Qafa plinti b/a monolite me lartesi h < 2 m C - 16/20	m^3	**9330**	746	933	**11009**
124	2.116	Trare themeli monolit b/a C - 12/15	m^3	**10326**	826	1033	**12184**
125	2.116/1	Trare themeli monolit b/a C - 16/20	m^3	**9466**	757	947	**11170**
126	2.117	Kollona b/a monolite C - 12/15, h ~ 4 m	m^3	**11548**	924	1155	**13626**
127	2.117/1	Kollona b/a monolite C - 16/20, h ~ 4 m	m^3	**12347**	988	1235	**14570**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
128	2.118	Kollona b/a monolite C - 12/15, h ~ 8 m	m^3	**12092**	967	1209	**14269**
129	2.118/1	Kollona b/a monolite C - 16/20, h ~ 8 m	m^3	**12474**	998	1247	**14719**
130	2.119	Trare e arkitrare b/a C - 12/15, h ~ 4 m	m^3	**11999**	960	1200	**14159**
131	2.119/1	Trare e arkitrare b/a C - 16/20, h ~ 4 m	m^3	**12632**	1011	1263	**14906**
132	2.121	Brez b/a C 12/15, h ~ 8 m	m^3	**9143**	731	914	**10788**
133	2.121/1	Brez b/a C 16/20, h ~ 8 m	m^3	**9610**	769	961	**11340**
134	2.125	Soleta me tulla me 6 vrima, Hd = 6m, trashesi 25cm C 12/15	m^3	**2933**	235	293	**3461**
135	2.129	Mure b/a t = 11 ~ 20 cm, C 12/15, h ~ 4 m	m^3	**11077**	886	1108	**13071**
136	2.129/1	Mure b/a t = 11 ~ 20 cm, C 16/20, h ~ 4 m	m^3	**11471**	918	1147	**13536**
137	2.130	Mure b/a t = 21 ~ 30 cm, C 12/15, h ~ 4 m	m^3	**9078**	726	908	**10712**
138	2.130/1	Mure b/a t = 21 ~ 30 cm, C 16/20, h ~ 4 m	m^3	**9497**	760	950	**11206**
139	2.131	Mure b/a per rezervuare kendrejte C 12/15, t=10cm, h ~ 4 m	m^3	**17991**	1439	1799	**21230**
140	2.131/1	Mure b/a per rezervuare kendrejte C 16/20, t=10cm, h ~ 4 m	m^3	**18421**	1474	1842	**21737**
141	2.132	Mure b/a per rezervuare kendrejte, C 12/15, t=11~20cm, h~4 m	m^3	**14199**	1136	1420	**16754**
142	2.132/1	Mure b/a per rezervuare kendrejte C 16/20, t=11~20cm, h~4 m	m^3	**14776**	1182	1478	**17435**
143	2.133	Mure b/a per rezervuare kendrejte C 12/15, t=21~30cm, h~4 m	m^3	**11698**	936	1170	**13804**
144	2.133/1	Mure b/a per rezervuare kendrejte C 16/20, t=21~30cm, h~4 m	m^3	**12327**	986	1233	**14546**
145	2.134	Mure b/a per rezervuare rrethore h~4m C 12/15, t = 10 cm	m^3	**21612**	1729	2161	**25502**
146	2.134/1	Mure b/a per rezervuare rrethore h~4m C 16/20, t = 10 cm	m^3	**22189**	1775	2219	**26183**
147	2.135	Mure b/a per rezervuare rrethore h~4m C 12/15, t = 11 ~ 20 cm	m^3	**16558**	1325	1656	**19539**
148	2.135/1	Mure b/a per rezervuare rrethore h~4m C 16/20, t = 11 ~ 20 cm	m^3	**16988**	1359	1699	**20046**
149	2.136	Mure b/a per rezervuare rrethore h~4m C 12/15, t = 21 ~ 30 cm	m^3	**12674**	1014	1267	**14956**
150	2.136/1	Mure b/a per rezervuare rrethore h~4m C 16/20, t = 21 ~ 30 cm	m^3	**13228**	1058	1323	**15609**
151	2.137	Oxhak b/a deri ~ 80m C 16/20	m^3	**15161**	1213	1516	**17890**
152	2.138	Freskore hiperbol b/a C 16/20	m^3	**25520**	2042	2552	**30113**
153	2.140	Plinta b/a C 16/20 V ~ 1 m3, te parapergatitura	m^3	**7569**	606	757	**8932**
154	2.142	Tra b/a themeli C 16/20, te parapergatitur	m^3	**8465**	677	847	**9989**
155	2.143	Koloneta e trare b/a C 16/20, te parapergatitura	m^3	**7450**	596	745	**8791**
156	2.144	Arkitrare e arkareç C 16/20, brinje ~ 21 cm te parapergatitura	m^3	**7229**	578	723	**8531**
157	2.145	Trare e arkitrare C 16/20, h = 7m, te parapergatitur	m^3	**8097**	648	810	**9554**
158	2.145/3	Trare e arkitrare C 16/20, h = 7 ~ 16 m, te parapergatitur	m^3	**8563**	685	856	**10104**
159	2.146	Trare me mure te holle C 16/20, te parapergatitur	m^3	**8822**	706	882	**10410**
160	2.147	Kollona te plota b/a C 16/20, te parapergatitura	m^3	**7505**	600	751	**8856**
161	2.148	Kollona tip govate b/a C 16/20, te parapergatitura	m^3	**8243**	659	824	**9727**
162	2.149	Skelet b/a me shume kate C 16/20 per banesa tip	m^3	**10835**	867	1084	**12785**
163	2.149/1	Skelet b/a me shume kate C 16/20 per godina industriale	m^3	**7723**	618	772	**9113**

164	2.150	Kapriata, shede, fanar b/a C 16/20	m^3	**9705**	776	971	**11452**
165	2.152	FV Soleta b/a paranderura, C 25/30, h=11cm, me 2 e 7 vrima	m^2	**1251**	100	125	**1477**
166	2.153	FV Soleta b/a paranderura, C 25/30, h=16cm, me 2 e 5 vrima	m^2	**1292**	103	129	**1524**
167	2.154	FV Soleta b/a paranderura, C 25/30, h=23cm, me 2 e 3 vrima	m^2	**1359**	109	136	**1604**
168	2.155	FV Soleta b/a "V",b=2m, hd ~ 12 m, f ~ 0.6, me avull	m^2	**1664**	133	166	**1964**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
169	2.156	FV Soleta sap h=20cm te drejta me beton C 16/20	m^2	**2451**	196	245	**2892**
170	2.156/2	FV Soleta sap h=24cm te drejta me beton C 16/20	m^2	**2402**	192	240	**2834**
171	2.157	Soleta me tulla me 6 vrima, h = 16 cm, C 16/20	m^2	**1577**	126	158	**1861**
172	2.157/1	Soleta me tulla me 6 vrima, h = 25 cm, C 16/20	m^2	**2411**	193	241	**2845**
173	2.158	Soleta te plota b/a C 16/20	m^3	**11670**	934	1167	**13771**
174	2.159	Soleta tip govate h=30cm, V ~ 0.069 m3/m2, C 16/20	m^2	**1182**	95	118	**1394**
175	2.159/3	Soleta tip govate h=40cm, V ~ 0.109 m3/m2, C 16/20	m^2	**1613**	129	161	**1904**
176	2.160	Hark b/a C 16/20 Hd 1.5m	m^3	**14500**	1160	1450	**17110**
177	2.161	Armocemeti freskore	m^2	**1179**	94	118	**1391**
178	2.162	Panele b/a C 16/20 1 kate	m^3	**13064**	1045	1306	**15415**
179	2.164	Panele b/a C 16/20 sh kate	m^3	**13972**	1118	1397	**16487**
		P U N I M E H E K U R B E T O N I					
180	2.166	F V hekur betoni periodik Ø 6 - 10 mm	ton	**121329**	9706	12133	**143168**
181	2.167	F V hekur betoni periodik Ø > 12 mm	ton	**112878**	9030	11288	**133196**
182	2.181	Konstruksione metalike te perbera	ton	**86611**	6929	8661	**102201**
183	2.182	Konstruksione metalike te thjeshta	ton	**82939**	6635	8294	**97868**
184	2.184	Kapriata me hekur Ø	ton	**104326**	8346	10433	**123105**
185	2.186	Kapriata me shume profile	ton	**107793**	8623	10779	**127196**
186	2.188	Shkalle metalike me profile dhe hekur Ø	ton	**84437**	6755	8444	**99636**
		P U N I M E H / I Z O L I M I D H E Ç A T I E					
187	2.195	Hidroizolim me emulsion dhe dy duar bitum	m^2	**289**	23	29	**341**
188	2.196	Hidroizolim me emulsion bitumi dhe 1 shtrese k katrama	m^2	**574**	46	57	**678**
189	2.197	Hidroizolim me emulsion bitumi dhe 2 shtrese k katrama	m^2	**1047**	84	105	**1236**
190	2.198	Hidroizolim me emulsion bitumi dhe 3 shtrese k katrama	m^2	**1529**	122	153	**1804**
191	2.198/1	Hidroizolim me pvc 0.8mm	m^2	**534**	43	53	**630**
192	2.199	Shtrese mbrojtese mastiçe 5 mm e 30 mm zall	m^2	**450**	36	45	**531**
193	2.199/1	Shtrese mbrojtese mastiçe 2.5 mm dhe 4 cm beton C 12/15	m^2	**629**	50	63	**742**
194	2.200	Shtrese lluster cimento 1:2, t = 20 mm	m^2	**278**	22	28	**328**
195	2.200/1	Shtrese lluster cimento 1:2, t = 30 mm	m^2	**376**	30	38	**443**
196	2.158/1	Pllake mbrojtese b/a, C 16/20, t=5cm	m^2	**523**	42	52	**617**
197	2.203	Veshje korrnize llamarine xingat	m^2	**986**	79	99	**1164**
198	2.206	Kasete shkarkimi me llamarine xingat	cope	**750**	60	75	**885**
199	2.209	Ulluk shkarkimi vertikal me llamarine xingat Ø 100 mm	ml	**454**	36	45	**535**
200	2.212	Ulluk shkarkimi horizontal me llamarine xingat 33 cm	ml	**518**	41	52	**611**
201	2.214	Çati me kapriata hekuri Ø, HD~12m, mbuluar me llamarine	m^2	**1572**	126	157	**1855**
202	2.218	Çati vendi zakonshme HD~8m, mbuluar me tjegulla vendi	m^2	**2627**	210	263	**3100**
203	2.219	Çati vendi zakonshme HD~8m, mbuluar, tjegulla marseleze	m^2	**2112**	169	211	**2492**
204	2.224	Çati vendi zakonshme HD~10m, mbuluar me rrasa guri	m^2	**2917**	233	292	**3442**
205	2.225	Çati vendi zakonshme HD~10m, mbuluar me furde	m^2	**1888**	151	189	**2228**
206	2.234	Çati me kapriata derrase HD~10m, mbuluar me tjegulla vendi	m^2	**3032**	243	303	**3578**
207	2.235	Çati me kapriata derrase HD~10m, mbuluar me tjegull marselieze	m^2	**2383**	191	238	**2812**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
208	2.238	Çati me kapriata derrase HD~12m, mbuluar me tjegulla vendi	m^2	**3567**	285	357	**4209**
209	2.239	Çati me kapriata derrase HD~12m,mbuluar me tjegull marselieze	m^2	**3029**	242	303	**3575**
210	2.240	Çati me kapriata derrase HD~12m, mbuluar me llamarine tip tjegull	m^2	**2578**	206	258	**3042**
211	2.254	Mbulese çatie me plastmas te valezuar	m^2	**1118**	89	112	**1320**
212	2.255	Mbulese çatie me tjegulla vendi	m^2	**1542**	123	154	**1820**
213	2.256	Mbulese çatie me tjegulla marselieze	m^2	**1191**	95	119	**1406**
214	2.257	Mbulese çatie me karton katrama 4 mm	m^2	**360**	29	36	**425**
215	2.258	Nenshtrese zhavori	m^3	**860**	69	86	**1014**
216	2.258/1	Nenshtrese mbeturina	m^3	**931**	74	93	**1098**
217	2.261	Shtrese rere	m^3	**1426**	114	143	**1683**
218	2.262	Shtrese betoni C 6/10	m^3	**5967**	477	597	**7041**
219	2.262/1	Shtrese betoni C 7/10	m^3	**6210**	497	621	**7328**
220	2.262/3	Shtrese betoni C 12/15	m^3	**6461**	517	646	**7624**
221	2.262/4	Shtrese betoni C 16/20	m^3	**6850**	548	685	**8083**
222	2.263	Shtrese pllaka betoni 50x50x6cm	m^2	**754**	60	75	**890**
223	2.264	Shtrese lluster çimento 1:2	m^2	**266**	21	27	**314**
224	2.265	Shtrese me pllaka çimento te zakonshme, 20x20 & 25x25cm	m^2	**987**	79	99	**1165**
225	2.265/1	Shtrese me pllaka çimento me boje, 20x20 & 25x25cm	m^2	**1094**	88	109	**1291**
226	2.265/2	Shtrese me pllaka çimento me lule, 20x20 & 25x25cm	m^2	**1140**	91	114	**1345**
227	2.266	Shtrese me pllaka granili te zakonshme 30x30 cm	m^2	**1129**	90	113	**1332**
228	2.266/1	Shtrese me pllaka granili me boje 30x30 cm	m^2	**1365**	109	137	**1611**
229	2.267	Shtrese me pllaka te zakonshme mozaik mermeri 40x40 cm	m^2	**2082**	167	208	**2457**
230	2.267/1	Shtrese me pllaka me bojra mozaik mermeri 40x40 cm	m^2	**2082**	167	208	**2457**
231	2.267/a	Shtrese me pllaka mermeri 40 x 40 cm	m^2	**4320**	346	432	**5097**
232	2.267/b	Shtrese me pllaka grez importi 40 x 40 cm	m^2	**2032**	163	203	**2398**
233	2.268	Shkalle montazhi granili me boje	m^2	**2500**	200	250	**2950**
234	2.269	Shkalle granili me boje, te derdhura ne vend te laviguara	m^2	**2821**	226	282	**3329**
235	2.270	Dysheme me granil me boje derdhur ne vend + lavigimi	m^2	**1479**	118	148	**1745**
236	2.268/a	Shkalle montazhi mermeri	m^2	**4438**	355	444	**5237**
237	2.276	Shtrese parketi	m^2	**3543**	283	354	**4181**
238	2.279	Shtrese derrasa FM 2.5cm	m^2	**1507**	121	151	**1778**
239	2.282	Shtrese derrasa FM 4.0cm	m^2	**1960**	157	196	**2313**
240	2.258/2	Shtrese zhavori ne teritorin e ndertesave	m^3	**1346**	108	135	**1588**
241	2.258/2	Nenshtrese mbeturina ne teritorin e ndertesave	m^3	**667**	53	67	**787**
242	2.261	Shtrese rere ne teritorin e ndertesave	m^3	**1799**	144	180	**2123**
243	2.271	Shtrese mozaik mermeri t = 20 mm	m^2	**3721**	298	372	**4391**
244	2.272	Pllaka te vogla mermeri t = 30 mm	m^2	**4575**	366	458	**5399**
245	2.273	Shtrese pllaka mermeri t = 20 mm	m^2	**4296**	344	430	**5070**
246	2.273/1	Shtrese pllaka mermeri t = 30 mm	m^2	**4574**	366	457	**5397**
247	2.286	Shtrese tulla te plota (rate) mbi rere	m^2	**722**	58	72	**852**

	NR.				Shpenzime	Fitimi	

NR.	MANUALI	E M E R T I M I	NJESIA	ÇMIMI	pergjithshme 8%	10%	TOTALI
248	2.287	Shtrese pllaka qelqi 15x15	m^2	**3351**	268	335	**3954**
249	2.287/1	Shtrese pllaka antiacide	m^2	**3344**	267	334	**3946**
250	2.288	Trotuar me pllaka granili me boje pa borduren e betonit	m^2	**1683**	135	168	**1986**
251	2.289	Trotuar me lluster cimento, pa borduren e betonit	m^2	**932**	75	93	**1099**
252	2.290	Bordura trotuari 20x35cm te parapergatitura	ml	**858**	69	86	**1012**
253	2.291	Bordura trotuari 25x12cm te derdhura ne vend	ml	**660**	53	66	**779**
254	2.292	Trare tavani te sharruar	m^2	**196**	16	20	**232**
255	2.295	Tavan rrjete teli + suva	m^2	**1383**	111	138	**1632**
256	2.300	Suva solete h ~ 4 m me drejtues, me krah	m^2	**699**	56	70	**825**
257	2.303	Suva solete h > 4 m me drejtues, me krah	m^2	**786**	63	79	**927**
258	2.300/1	Suva solete h ~ 4 m me drejtues, me pompe	m^2	**570**	46	57	**672**
259	2.303/1	Suva solete h > 4 m me drejtues, me pompe	m^2	**854**	68	85	**1007**
260	2.310	Suva brenda mur tulle h~4m me krah, llaç perzier M 25	m^2	**532**	43	53	**627**
261	2.310/1	Suva brenda mur tulle h~4m me pompe, llaç perzier M 25	m^2	**377**	30	38	**445**
262	2.312	Suva brenda mur guri h~4m me krah, llaç perzier M 25	m^2	**576**	46	58	**680**
263	2.312/1	Suva brenda mur guri h~4m me pompe, llaç perzier M 25	m^2	**457**	37	46	**539**
264	2.314	Suva trare e kollona h~4m me krah me llaç perzier M 25	m^2	**795**	64	79	**938**
265	2.314/1	Suva trare e kollona h~4m me pompe me llaç perzier M 25	m^2	**593**	47	59	**700**
266	2.324a	Plintuse pllake grez	ml	**208**	17	21	**245**
267	2.324/b	Plintuse grez importi, h = 10 cm	ml	**268**	21	27	**316**
268	2.324/2	Plintuse mermeri h = 10cm	ml	**327**	26	33	**386**
269	2.325	Veshje me pllake mermeri	m^2	**3895**	312	389	**4596**
270	2.326	Veshje me pllake majolike	m^2	**1711**	137	171	**2019**
271	3.328	Patinim muri allçi (stuko)	m^2	**166**	13	17	**195**
272	3.330	Patinim tavani allçi (stuko)	m^2	**232**	19	23	**274**
273	3.355	Veshje fasade me pllaka qeramike importi	m^2	**2631**	210	263	**3104**
274	3.355/a	Veshje fasade me pllaka mermeri	m^2	**4776**	382	478	**5635**
275	3.355/b	Veshje fasade me pllaka guri	m^2	**2569**	206	257	**3032**
276	2.331	Suva e zakonshme fasade mur tulle h ~ 8 m	m^2	**598**	48	60	**705**
277	2.332	Suva e zakonshme fasade mur guri h ~ 8 m	m^2	**638**	51	64	**753**
278	2.334	Suva e zakonshme fasade mur tulle lartesi mbi 8 m	m^2	**689**	55	69	**813**
279	2.335	Suva e zakonshme fasade mur guri lartesi mbi 8 m	m^2	**736**	59	74	**869**
280	2.340	Suva xokoli me granil e çimento te bardhe	m^2	**864**	69	86	**1019**
281	2.343	Suva fasade me granil e çimento te bardhe, h ~ 8 m	m^2	**1185**	95	118	**1398**
282	2.345	Suva fasade me granil e çimento te bardhe, lartesi mbi 8 m	m^2	**1239**	99	124	**1462**
283	2.346	Suva fasade me teranove çimento te bardhe, lartesi mbi 8 m	m^2	**828**	66	83	**977**
284	2.348	Suva xokoli me granil e çimento te zakonshme me çokitje	m^2	**1707**	137	171	**2015**
285	2.350	Suva xokoli me granil e çimento te zakonshme me spruco	m^2	**469**	38	47	**553**
286	2.352	Suva fasade me granil e çimento te zakonshme, h ~ 8 m	m^2	**1030**	82	103	**1215**
287	2.352	Suva fasade me granil e çimento te zakonshme, h > 8 m	m^2	**1085**	87	108	**1280**

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288	2.358	Veshje fasade pllake mermeri t = 20 mm	m^2	**5348**	428	535	**6310**
289	2.358	Veshje fasade pllake mermeri t = 30 mm	m^2	**5625**	450	562	**6637**

290	2.363	Gedhendje guri 1/2 ashper, kategoria VIII	m^2	**1243**	99	124	**1467**
291	2.364	Gedhendje guri me korniza, kategoria e VIII	m^2	**3799**	304	380	**4482**
292	2.369	Gedhendje rrasa guri, kategoria e VIII	m^2	**2993**	239	299	**3532**
293	3.370	F.V dritare druri kase binar, teke xham	m^2	**7778**	622	778	**9178**
294	3.371	F.V dritare druri kase bylme, teke xham	m^2	**8254**	660	825	**9739**
295	3.371/1	F.V Dritare druri dyfishe dopio xham kase bylme	m^2	**9594**	768	959	**11321**
296	3.371/2	F.V Dritare druri dopio xham kase binari	m^2	**9047**	724	905	**10675**
297	2.373	F.V Vetrato druri	m^2	**6009**	481	601	**7090**
298	2.374	F.V dritare metalike	m^2	**4942**	395	494	**5832**
299	3.375	Dritare d/alumini tek xham.	m^2	**7893**	631	789	**9314**
300	2.375/a	Dritare d/alumini dyfish xham.	m^2	**8893**	711	889	**10494**
301	2.383	F.V dyer druri	m^2	**7124**	570	712	**8406**
302	3.388	Dyer druri zemer derrase, kase derrase, 1/2 xham	m^2	**6371**	510	637	**7517**
303	2.395	Dyer d/alumini tek xham.	m^2	**9105**	728	910	**10743**
304	2.395/a	Dyer d/alumini dopio xham.	m^2	**9355**	748	935	**11038**
305	2.399	Sherbetisje e bojatisje me gelqere	m^2	**35**	3	4	**42**
306	2.400	Boje vaji siperfaqe druri	m^2	**154**	12	15	**182**
307	2.401	Boje vaji siperfaqe metalik	m^2	**334**	27	33	**395**
308	2.402	Boje vaji siperfaqe metalik, rezervuare	m^2	**252**	20	25	**297**
309	2.403	Boje vaji mbi siperfaqe te patinuar	m^2	**116**	9	12	**137**
310	2.404	Boje hidroplastike	m^2	**152**	12	15	**180**
311	2.404/1	Patinim granili si mermer artistik	m^2	**614**	49	61	**724**
312	2.405	Pragje dritare me pllake granili te armuar me boje	m^2	**1473**	118	147	**1738**
313	2.406	Shpatulla dritare me pllake granili te armuar me boje	m^2	**1925**	154	192	**2271**
314	2.407	Pllake b/a granili mbi parapet tarace	m^2	**1630**	130	163	**1924**
315	2.408	Pllake b/a granili mbi mure rrethues	m^2	**1497**	120	150	**1767**
316	2.409	Parapet shkalle e ballkone mur tulle+suva+koriman druri	m^2	**3323**	266	332	**3921**
317	2.410	Parapet shkalle e ballkone mur tulle+suva+koriman granili	m^2	**3228**	258	323	**3809**
318	2.411	Parapet shkalle e ballkone b/a granili parafabrikuar	m^2	**2032**	163	203	**2397**
319	2.412	Parapet shkalle e ballkone me hekur Ø e korimano	ton	**147019**	11761	14702	**173482**
320	2.413	F.V zgara dekorativa hekuri me figuracion mesatare	ton	**125531**	10042	12553	**148126**
321	2.414	F.V zgara dekorativa hekuri me figuracion dekorativ	ton	**142490**	11399	14249	**168138**
322	2.410	Parapet shkalle e ballkone me tulla dekorative	m^2	**1294**	104	129	**1527**
323	2.426	Prishje mur tulle pa pastrim	m^3	**280**	22	28	**330**
324	2.426/1	Prishje mur tulle me pastrim	m^3	**789**	63	79	**931**
325	2.426/2	Prishje mur blloqe betoni	m^3	**420**	34	42	**495**
326	2.426/3	Prishje shtresa betoni	m^3	**2391**	191	239	**2822**
327	2.426/4	Prishje soleta b/a	m^3	**3269**	262	327	**3858**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
328	2.426/5	Prishje mure betoni	m^3	**2073**	166	207	**2447**
329	2.426/6	Prishje mure beton/arme	m^3	**3498**	280	350	**4128**
330	2.426/7	Prishje kollona, trare b/a	m^3	**4478**	358	448	**5284**
331	2.418	Parmak me lende druri	m^3	**1174**	94	117	**1386**
332	2.420	Pergatitje e vendosje lende e rrumbullaket	m^3	**19608**	1569	1961	**23138**
333	2.421	Pergatitje e vendosje lende e sharruar	m^3	**20158**	1613	2016	**23787**
334	2.422	Termoizolim muri 10 cm me piaterme	m^2	**5063**	405	506	**5974**

335	2.422	Termoizolim tavani 20 cm me piaterme	m^2	**4442**	355	444	**5242**
336	2.425	Grope septike me V = 6 m3	cope	**197544**	15804	19754	**233102**
337	2.425/1	Grope septike me V = 8 m3	cope	**254792**	20383	25479	**300654**
338	2.425/2	Grope septike me V = 12 m3	cope	**306175**	24494	30618	**361287**
339	2.425/3	Grope septike me V = 16 m3	cope	**340366**	27229	34037	**401632**
340	2.427	Skele metalike h=1.5m	m^2	**89**	7	9	**105**
341	2.428	Skele metalike me tubo tavani ~ 4m	m^2	**115**	9	11	**136**
342	2.429	Skele metalike me tubo tavani ~ 8m	m^2	**207**	17	21	**244**
343	2.431	Skele metalike me tubo fasade ~8m	m^2	**101**	8	10	**119**
344	2.431	Skele metalike me tubo fasade > 12m	m^2	**128**	10	13	**151**
345	2.439	Panele metalike per skele	m^2	**2484**	199	248	**2932**
346	2.439/1	Panele derrase per skele	m^2	**978**	78	98	**1154**
347	2.440	Kambaleca metalike	cope	**1088**	87	109	**1284**
348	2.441	Kallepe per plinta,themele	m^2	**354**	28	35	**418**
349	2.444	Kallepe per kollona b/a	m^2	**698**	56	70	**824**
350	2.448	Kallepe per mure b/a	m^2	**484**	39	48	**572**
351	2.450	Kallepe per trare b/a	m^2	**834**	67	83	**984**
352	2.454	Kallepe per soleta b/a	m^2	**840**	67	84	**991**
353	480	F.V tub plastmasi Ø 11-13 mm	ml	**66**	5	7	**78**
354	480/1	F.V tub plastmasi Ø 14-17 mm	ml	**71**	6	7	**84**
355	480/2	F.V tub plastmasi Ø 18-21 mm	ml	**77**	6	8	**90**
356	480/3	F.V tub plastmasi Ø 22-26 mm	ml	**101**	8	10	**119**
357	480/4	F.V tub plastmasi Ø 27-30 mm	ml	**106**	8	11	**125**
358	480/5	F.V tub plastmasi Ø 31-36 mm	ml	**111**	9	11	**131**
359	2.481	F.V percjelles PV-500 Ø 1 mm2	ml	**33**	3	3	**38**
360	2.481/1	F.V percjelles PV-500 Ø 1.5 mm2	ml	**43**	3	4	**50**
361	2.481/2	F.V percjelles PV-500 Ø 2.5 mm2	ml	**63**	5	6	**74**
362	2.481/3	F.V percjelles PV-500 Ø 4 mm2	ml	**84**	7	8	**99**
363	2.481/4	F.V percjelles PV-500 Ø 6 mm2	ml	**94**	8	9	**111**
364	2.481/5	F.V percjelles PV-500 Ø 10 mm2	ml	**135**	11	13	**159**
365	2.482	F.V percjelles PPV, Ø 2 x 1 mm2	ml	**69**	5	7	**81**
366	2.482/1	F.V percjelles PPV, Ø 2 x 1.5 mm2	ml	**89**	7	9	**105**
367	2.483	F.V Çelesa e priza 10 A	cope	**379**	30	38	**447**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
368	2.485	F.V Çelesa e priza 10 A me nulifikim	cope	**439**	35	44	**518**
369	2.486	F.V Portollampa normale 10 A	cope	**249**	20	25	**294**
370	2.487	F.V Kutiderivacioni plastike	cope	**79**	6	8	**93**
371	2.489	F.V Siguresa ~ 25 A	cope	**494**	39	49	**583**
372	2.490	F.V kuader ndriçimi	cope	**1663**	133	166	**1963**
373	2.490/a	F.V Automat sekondar me 4 vende	cope	**863**	69	86	**1018**
374	2.490/e	F.V Automat kryesor me 24 vende	cope	**3925**	314	393	**4632**
375	2.491	F.V tub xingato dhe rakorderi Ø ~ 1 "	kg	**301**	24	30	**355**
376	2.492	F.V tub xingato dhe rakorderi Ø > 1 "	kg	**206**	17	21	**244**
377	2.493	F.V tub te zeze dhe rakorderi	kg	**247**	20	25	**292**
378	2.494	F.V saracineska bronzi Ø 1/2 " = 15 mm	cope	**715**	57	72	**844**
379	2.494/1	F.V saracineska bronzi Ø 3/4 " = 20 mm	cope	**867**	69	87	**1023**

380	2.494/2	F.V saracineska bronzi Ø 1 " = 25 mm	cope	**1220**	98	122	**1440**
381	2.494/3	F.V saracineska bronzi Ø 1 1/4 " = 32 mm	cope	**1422**	114	142	**1678**
382	2.494/4	F.V saracineska bronzi Ø 1 1/2 " = 40 mm	cope	**1826**	146	183	**2155**
383	2.494/5	F.V saracineska bronzi Ø 2 " = 50 mm	cope	**2076**	166	208	**2449**
384	2.494/6	F.V saracineska bronzi Ø 2 1/2 " = 70 mm	cope	**2483**	199	248	**2930**
385	2.495	F.V lavaman porcelani importi me mishelator	cope	**6427**	514	643	**7584**
386	2.498	F.V lavapjate importi porcelani	cope	**7794**	624	779	**9197**
387	2.499	F.V lavapjate importi me llamarine xingat	cope	**5499**	440	550	**6489**
388	2.501	F.V WC allafrenga importi	cope	**8190**	655	819	**9665**
389	2.504	F.V WC allaturka importi	cope	**6965**	557	697	**8219**
390	2.505	F.V pisuar importi porcelani	cope	**2961**	237	296	**3494**
391	2.506	F.V bide importi porcelani	cope	**4895**	392	489	**5776**
392	2.507	F.V vaske dushi importi	cope	**15403**	1232	1540	**18175**
393	2.508	F.V bolier 100 liter importi	cope	**15018**	1201	1502	**17721**
394	2.510	F.V hidrante Ø 50 mm	cope	**3351**	268	335	**3955**
395	2.511	F.V hidrante Ø 80 mm	cope	**4107**	329	411	**4846**
396	2.512	F.V hidrante Ø 100 mm	cope	**5216**	417	522	**6155**
397	2.513	F.V pilete dyshemeje Ø 30 mm	cope	**776**	62	78	**916**
398	2.514	F.V pilete dyshemeje Ø 40 mm	cope	**1354**	108	135	**1598**
399	2.515	F.V pilete dyshemeje Ø 50 mm	cope	**1564**	125	156	**1845**
400	2.516	Tuba plastmasi dhe rakorderi	ton	**180211**	14417	18021	**212649**
401	2.517	Tuba gize me plumb	ton	**208250**	16660	20825	**245735**
402	2.518	Pjese speciale gize	ton	**286057**	22885	28606	**337547**
403	2.519	Tub kanalizimi pvc Ø 90 mm	ml	**723**	58	72	**853**
404	2.520	Tub kanalizimi pvc Ø 110 mm	ml	**859**	69	86	**1013**
405	2.521	Tub kanalizimi pvc Ø 140 mm	ml	**1025**	82	103	**1210**
406	2.522	Tub kanalizimi pvc Ø 170 mm	ml	**1267**	101	127	**1495**
407	2.523	Tub kanalizimi pvc Ø 200 mm	ml	**1552**	124	155	**1831**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
408	2.524	F.V element radiatori me llamarine 600x200 mm	cope	**4969**	397.5	496.9	**5863**
409	2.525	F.V element radiatori me llamarine 600x160 mm	cope	**4301**	344.1	430.1	**5075**
410	2.526	F.V element radiatori me llamarine 300x200 mm	cope	**3782**	302.5	378.2	**4462**
411	2.527	Termoizolim tubacione Ø ~ 50mm, me lesh xhami, beze, k katrama e bitum	m^2	**3226**	258.1	322.6	**3807**
412	2.528	Termoizolim tubacione Ø ~ 150mm, me lesh xhami, beze, k katrama e bitum	m^2	**2848**	227.8	284.8	**3360**
413	2.531	Termoizolim tubo, boje minio,material termoizolues,rrjete, azbest,etj.	m^2	**4490**	359.2	449.0	**5298**
414	2.534	Termoizolim tubo pambuk mineral, material termoizolues,rrjete, azbest, etj.	m^2	**5921**	473.7	592.1	**6987**
415	2.535/1	Termoizolim tubo lesh xhami,material termoizolues,rrjete, etj.	m^2	**4784**	382.7	478.4	**5645**
416	2.536	F.V tuba çeliku Ø ~ 200mm	kg	**158**	12.7	15.8	**187**
417	2.538	Pjese speciale çeliku, Ø ~ 200 mm	kg	**158**	12.6	15.8	**187**
418	2.54	Tuba gize me plumb	kg	**165**	13.2	16.5	**195**
419	2.518	Pjese speciale gize	kg	**233**	18.7	23.3	**275**
420	2.552	F.V tuba betoni Ø 200 mm	ml	**715**	57.2	71.5	**844**
421	2.553	F.V tuba betoni Ø 300 mm	ml	**1214**	97.1	121.4	**1433**
422	2.554	F.V tuba betoni Ø 400 mm	ml	**1703**	136.3	170.3	**2010**
423	2.555	F.V tuba betoni Ø 500 mm	ml	**2421**	193.7	242.1	**2856**
424	2.556	F.V tuba betoni Ø 600 mm	ml	**3203**	256.2	320.3	**3780**

425	2.557	F.V tuba b/a Ø 800 mm	ml	**6703**	536.3	670.3	**7910**
426	2.558	F.V tuba b/a Ø 1000 mm	ml	**8602**	688.2	860.2	**10151**
427	2.559	F.V tuba b/a Ø 1200 mm	ml	**11305**	904.4	1130.5	**13340**
428	2.560	F.V tuba b/a Ø 1500 mm	ml	**15404**	1232.3	1540.4	**18177**
429	2.565	F.V tuba grez Ø 200 mm	ml	**1193**	95.5	119.3	**1408**
430	2.572	F.V tuba eterniti Ø 189 mm	ml	**1075**	86.0	107.5	**1268**
431	2.575	Puse kontrolli 1x1x1.5m	cope	**50101**	4008.1	5010.1	**59120**
432	2.576	Puse kontrolli 1.25x1.25x1,5m	cope	**55288**	4423.1	5528.8	**65240**
433	2.576	Puse kontrolli 1.5x1.5x1,5m	cope	**61383**	4910.6	6138.3	**72431**
434	2.584	Puse kontrolli 1.75x1.75x1,5m	cope	**68767**	5501.4	6876.7	**81145**
435	2.584	Puse kontrolli 2x2x1,5m	cope	**71997**	5759.8	7199.7	**84957**
		ANALIZA T E REJA TEKNIKE					
436	2.423/a	Shtrese avullizoluese gjeotekstil	m^2	**186**	14.9	18.6	**219**
437	2.267/a	Shtrese me pllaka grez porcelanato	m^2	**2381**	190.5	238.1	**2810**
438	2.273	Shtrese pllaka mermeri graniti	m^2	**4228**	338.2	422.8	**4989**
439	2.276	Shtrese parketi laminat	m^2	**3346**	267.7	334.6	**3949**
440	2.268a	Shkalle mermer graniti	m^2	**5018**	401.4	501.8	**5921**
441	2.297	Tavan me kartonxhes	m^2	**1657**	132.6	165.7	**1956**
442	An	Veshje fasade me alukoband	m^2	**6048**	483.8	604.8	**7136**
443	An	Veshje fasade me pllake terakote	m^2	**3398**	271.8	339.8	**4010**
444	An	Veshje fasade me mermer travetin	m^2	**5357**	428.5	535.7	**6321**
445	2.491/a	FV Tuba e rakorderi ujesjellesi PPR d=20~25mm, PN 25	ml	**382**	30.5	38.2	**451**
446	2.491/b	FV Tuba e rakorderi ujesjellesi PPR d=20~25mm, PN 16	ml	**271**	21.7	27.1	**319**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
447	2.491/c	FV Tuba e rakorderi ujesjellesi PPR d=20~32mm, PN 16	ml	**291**	23.28	29.09	**343**
448	2.491/d	FV Tuba e rakorderi ujesjellesi PPR d=40mm, PN 16	ml	**584**	46.71	58.38	**689**
449	2.491/e	FV Tuba e rakorderi ujesjellesi PE d=50mm, PN 16	ml	**266**	21.26	26.57	**314**
450	2.491/f	FV Tuba e rakorderi ujesjellesi PE d=63mm, PN 16	ml	**306**	24.49	30.61	**361**
451	2.491/g	FV Tuba e rakorderi ujesjellesi PE d=90mm, PN 16	ml	**346**	27.72	34.65	**409**
452	2.491/h	FV Tuba e rakorderi ujesjellesi PE d=110mm, PN 16	ml	**392**	31.36	39.19	**462**
453	2.491/i	FV Tuba e rakorderi ujesjellesi PE d=125mm, PN 16	ml	**478**	38.22	47.78	**564**
454	2.535/a	Termoizolim tubi Ø 1/2" me armofleks (d22x9)	ml	**66**	5.28	6.60	**78**
455	2.535/b	Termoizolim tubi Ø 3/4" me armofleks (d28x9)	ml	**83**	6.65	8.32	**98**
456	2.535/c	Termoizolim tubi Ø 1" me armofleks (d35x9)	ml	**113**	9.08	11.35	**134**
457	2.535/d	Termoizolim tubi Ø 11/4" me armofleks (d42x9)	ml	**149**	11.91	14.88	**176**
458	2.535/f	Termoizolim tubi Ø 11/2" me armofleks (d54x9)	ml	**169**	13.52	16.90	**199**
459	2.535/g	Termoizolim tubi Ø 2" me armofleks (d64x9)	ml	**191**	15.30	19.13	**226**
460	2.535/h	Termoizolim tubi Ø 21/2" me armofleks (d76x9)	ml	**225**	17.97	22.46	**265**
461	2.494/a	FV tuba bakri e rakorderi d = 15x1 mm	ml	**722**	57.72	72.15	**851**
462	2.494/b	FV tuba bakri e rakorderi d = 18x1 mm	ml	**857**	68.55	85.69	**1011**
463	2.494/c	FV tuba bakri e rakorderi d = 22x1 mm	ml	**940**	75.23	94.04	**1110**
464	2.494/d	FV tuba bakri e rakorderi d = 28x1.5 mm	ml	**1206**	96.45	120.57	**1423**
465	2.494/e	FV tuba bakri e rakorderi d = 35x1.5 mm	ml	**1866**	149.30	186.62	**2202**
466	2.491/a	FV Tuba e rakorderi ujesjellesi PE d=20mm, t = 2.0 mm, PN 10	ml	**95**	7.62	9.53	**112**
467	2.491/b	FV Tuba e rakorderi ujesjellesi PE d=25mm, t = 2.0 mm, PN 10	ml	**115**	9.18	11.47	**135**
468	2.491/c	FV Tuba e rakorderi ujesjellesi PE d=32mm, t = 2.4 mm, PN 10	ml	**159**	12.76	15.94	**188**

469	2.491/d	FV Tuba e rakorderi ujesjellesi PE d=40mm, t = 3.0 mm, PN 10	ml	**222**	17.80	22.25	**263**
470	2.491/e	FV Tuba e rakorderi ujesjellesi PE d=50mm, t = 3.7 mm, PN 10	ml	**320**	25.61	32.02	**378**
471	2.491/f	FV Tuba e rakorderi ujesjellesi PE d=63mm, t = 4.7 mm, PN 10	ml	**482**	38.58	48.22	**569**
472	2.491/g	FV Tuba e rakorderi ujesjellesi PE d=90mm, t = 6.7 mm, PN 10	ml	**864**	69.10	86.37	**1019**
473	2.491/h	FV Tuba e rakorderi ujesjellesi PE d=110mm, t = 8.1 mm, PN 10	ml	**944**	75.56	94.45	**1114**
474	2.491/i	FV Tuba e rakorderi ujesjellesi PE d=125mm, t = 8.6 mm, PN 10	ml	**1589**	127.13	158.92	**1875**
475	2.491/j	FV Tuba e rakorderi ujesjellesi PE d=160mm, t = 11.8 mm, PN 10	ml	**2545**	203.62	254.53	**3003**
476	2.491/k	FV Tuba e rakorderi ujesjellesi PE d=200mm, t = 14.7 mm, PN 10	ml	**3911**	312.85	391.06	**4615**
477	2.491/l	FV Tuba e rakorderi ujesjellesi PE d=250mm, t = 18.4 mm, PN 10	ml	**5760**	460.77	575.97	**6796**
478	2.491/m	FV Tuba e rakorderi ujesjellesi PE d=315mm, t = 23.2 mm, PN 10	ml	**9078**	726.21	907.76	**10712**
479	2.491/n	FV Tuba e rakorderi ujesjellesi PE d=355mm, t = 26.1 mm, PN 10	ml	**11453**	916.21	1145.26	**13514**
480	2.491/o	FV Tuba e rakorderi ujesjellesi PE d=400mm, t = 29.4 mm, PN 10	ml	**14526**	1162.09	1452.61	**17141**
481	2.491/p	FV Tuba e rakorderi ujesjellesi PE d=450mm, t = 33.1 mm, PN 10	ml	**18333**	1466.65	1833.31	**21633**
482	2.491/q	FV Tuba e rakorderi ujesjellesi PE d=500mm, t = 36.8 mm, PN 10	ml	**22594**	1807.52	2259.41	**26661**
483	2.491/1a	FV Tuba e rakorderi ujesjellesi PE d=20mm, t = 2.3 mm, PN 20	ml	**98**	7.84	9.81	**116**
484	2.491/1b	FV Tuba e rakorderi ujesjellesi PE d=25mm, t = 3.0 mm, PN 20	ml	**130**	10.42	13.02	**154**
485	2.491/1c	FV Tuba e rakorderi ujesjellesi PE d=32mm, t = 3.6 mm, PN 20	ml	**178**	14.26	17.82	**210**
486	2.491/1d	FV Tuba e rakorderi ujesjellesi PE d=40mm, t = 4.5 mm, PN 20	ml	**253**	20.27	25.34	**299**

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487	2.491/1e	FV Tuba e rakorderi ujesjellesi PE d=50mm, t = 5.6 mm, PN 20	ml	**369**	29	37	**435**
488	2.491/1f	FV Tuba e rakorderi ujesjellesi PE d=63mm, t = 7.1 mm, PN 20	ml	**562**	45	56	**663**
489	2.491/1g	FV Tuba e rakorderi ujesjellesi PE d=90mm, t = 10.1 mm, PN 20	ml	**1016**	81	102	**1199**
490	2.491/1h	FV Tuba e rakorderi ujesjellesi PE d=110mm, t = 12.3 mm, PN 20	ml	**1470**	118	147	**1735**
491	2.491/1i	FV Tuba e rakorderi ujesjellesi PE d=125mm, t = 14.0 mm, PN 20	ml	**1880**	150	188	**2218**
492	2.491/1j	FV Tuba e rakorderi ujesjellesi PE d=160mm, t = 17.9 mm, PN 20	ml	**3018**	241	302	**3561**
493	2.491/1k	FV Tuba e rakorderi ujesjellesi PE d=200mm, t = 22.4 mm, PN 20	ml	**4693**	375	469	**5537**
494	2.491/1l	FV Tuba e rakorderi ujesjellesi PE d=250mm, t = 27.9 mm, PN 20	ml	**6843**	547	684	**8075**
495	2.491/1m	FV Tuba e rakorderi ujesjellesi PE d=315mm, t = 35.2 mm, PN 20	ml	**10826**	866	1083	**12774**
496	2.491/1n	FV Tuba e rakorderi ujesjellesi PE d=355mm, t = 39.7 mm, PN 20	ml	**13690**	1095	1369	**16154**
497	2.491/1o	FV Tuba e rakorderi ujesjellesi PE d=400mm, t = 44.7 mm, PN 20	ml	**17358**	1389	1736	**20482**
498	2.491/1p	FV Tuba e rakorderi ujesjellesi PE d=450mm, t = 50.3 mm, PN 20	ml	**21934**	1755	2193	**25882**
499	2.491/1q	FV Tuba e rakorderi ujesjellesi PE d=500mm, t = 55.8 mm, PN 20	ml	**26964**	2157	2696	**31817**
500	An - 5	F.V Pilete (sifon) lavatriçe	cope	688	55	69	**812**
501	An - 6	F.V Tuba PVC Ø 250 mm per linja te jashtme	ml	1775	142	177	**2094**
502	An - 7	F.V Tuba PVC Ø 315 mm per linja te jashtme	ml	2371	190	237	**2798**
503	An - 8	F.V Tuba PVC Ø 400 mm per linja te jashtme	ml	4422	354	442	**5218**
504	An - 9	F.V Saraçineske PPR 1/2"	cope	710	57	71	**838**
505	An - 10	F.V Saraçineske PPR 3/4"	cope	862	69	86	**1017**
506	An - 11	F V rezervuari zingato 5000 litra	cope	52462	4197	5246	**61906**
507	An - 12	F V rezervuari zingato 2000 litra	cope	25970	2078	2597	**30644**
508	An - 13	F V rezervuari zingato 1000 litra	cope	15987	1279	1599	**18865**
509	An - 14	F V rezervuari zingato 500 litra	cope	12254	980	1225	**14459**
510	An - 15	F V bolier 80 liter, uje te ngrohte	cope	14429	1154	1443	**17026**
511	An - 16	F V bolier 12 liter, uje te ngrohte sanitar	cope	5733	459	573	**6765**
512	An - 17	F V pompe me pulmon 24 litra	cope	17322	1386	1732	**20440**
513	An - 18	Pusete shkarkimi b/a, 50 x 50 cm, h = 100 cm	cope	4984	399	498	**5881**

514	An - 19	Pusete shkarkimi b/a, 80 x 80 cm, h = 100 cm	cope	23285	1863	2329	**27477**
515	An - 20	Pusete shkarkimi b/a, 80 x 80 cm, h = 150 cm	cope	25876	2070	2588	**30534**
516	An - 21	Pusete shkarkimi b/a, 80 x 80 cm, h = 200 cm	cope	27916	2233	2792	**32941**
517	An - 22	Pusete b/a shiu 40 x 40 cm, h = 100 cm, me kapak zgare hekuri	cope	8425	674	843	**9942**
518	An - 22/1	Pusete b/a shiu 40 x 40, h = 100 cm, me kapak gize	cope	9965	797	997	**11759**
519	An - 23	Pusete b/a shiu 40 x 60, h = 100 cm, me kapak gize	cope	12794	1024	1279	**15097**
520	2.383/1	F V dyer te brendeshme druri importi cilesi e I-re.	m^2	18144	1451	1814	**21409**
521	2.383/2	F V dyer te brendeshme druri importi cilesi e II-te.	m^2	16084	1287	1608	**18979**
522	2.386/1	F V dyer te brendeshme metalike te blinduara.	m^2	19068	1525	1907	**22500**
523	2.375/1	F V dritare d/alumini plastike me dopio xham	m^2	11728	938	1173	**13839**
524	2.373/1	F V vetrate d/alumini plastike me dopio xham	m^2	10266	821	1027	**12114**
525	2.395/1	F V dyer d/alumini plastike me dopio xham	m^2	13236	1059	1324	**15618**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
526	2.267/1	Shtrese me pllaka porcelanat importi	m^2	3799	304	380	**4483**
527	2.273/1	Shtrese me pllaka graniti t=2cm "ROSA BETA"	m^2	6252	500	625	**7378**
528	2.273/2	Shtrese me pllaka graniti t=2cm "ROSA PORINO"	m^2	6757	541	676	**7973**
529	2.273/3	Shtrese me pllaka graniti t=2cm "NERO AFRIKA"	m^2	9787	783	979	**11549**
530	2.273/1a	Shtrese me pllaka graniti t=3cm "ROSA BETA"	m^2	10040	803	1004	**11847**
531	2.273/2a	Shtrese me pllaka graniti t=3cm "ROSA PORINO"	m^2	10292	823	1029	**12145**
532	2.273/2a	Shtrese me pllaka graniti t=3cm "VERDE"	m^2	10797	864	1080	**12741**
533	2.273/2b	Shtrese me pllaka graniti t=3cm "MULTI-KOLORE"	m^2	11050	884	1105	**13039**
534	2.273/4	Shtrese me pllaka mermeri t=2cm "JANINA"	m^2	4535	363	454	**5351**
535	2.273/5	Shtrese me pllaka mermeri t=3cm "JANINA"	m^2	5343	427	534	**6305**
536	2.273/6	Shtrese me pllaka mermeri t=3cm "TRAVERTINE"	m^2	4384	351	438	**5173**
537	2.308/a	Suvatim me grafiato h > 4 m	m^2	787	63	79	**928**
538	2.487/a	F.V kuti suport pllaket 2 modular	cope	200	16	20	**236**
539	2.487/b	F.V kuti suport pllaket 4 modular	cope	304	24	30	**358**
540	2.487/c	F.V kuti suport pllaket 2 modular Gevis	cope	158	13	16	**187**
541	2.487/d	F.V kuti suport pllaket 4 modular Gevis	cope	289	23	29	**341**
542	2.487/e	F.V kuti suport pllaket 2 modular Ticino	cope	136	11	14	**160**
543	2.487/f	F.V kuti suport pllaket 4 modular Ticino	cope	198	16	20	**234**
544	2.485/a	F.V priza bivalente 220V 10A 2P-T Vimar	cope	506	40	51	**597**
545	2.485/b	F.V priza bivalente 220V 10A 2P-T Gevis	cope	362	29	36	**427**
546	2.485/c	F.V priza bivalente 220V 10A 2P-T Ticino	cope	392	31	39	**462**
547	2.485/d	F.V priza shuko "Gevis" universal	cope	511	41	51	**603**
548	2.485/e	F.V priza shuko jashte murit 2P+T IP=54 "Vimar"	cope	859	69	86	**1014**
549	2.485/f	F.V priza shuko jashte murit 2P+T IP=54 "Gevis"	cope	619	50	62	**730**
550	2.485/g	F.V priza shuko brenda murit 2 fazore 25 A "Gevis"	cope	679	54	68	**801**
551	2.485/h	F.V priza shuko brenda murit 2 fazore 25 A "Vimar"	cope	739	59	74	**872**
552	2.485/i	F.V priza shuko brenda murit 2 fazore 25 A "Ticino"	cope	979	78	98	**1155**
553	2.485/1	F.V Çeles 1 polar 220V 10A "Vimar"	cope	343	27	34	**405**
554	2.485/2	F.V Çeles 1 polar 220V 10A "Gevis"	cope	319	26	32	**376**
555	2.485/3	F.V Çeles 1 polar 220V 10A "Ticino"	cope	349	28	35	**412**
556	2.485/4	F.V Çeles 2 polar 220V 10A "Vimar"	cope	535	43	54	**631**

557	2.485/5	F.V Çeles 2 polar 220V 10A "Gevis"	cope	511	41	51	**603**
558	2.485/6	F.V Çeles rregullator 220V 10A "Vimar"	cope	1879	150	188	**2217**
559	2.485/7	F.V Çeles rregullator 220V 10A "Gevis"	cope	1579	126	158	**1863**
560	2.485/8	F.V Çeles rregullator 220V 10A "Ticino"	cope	1759	141	176	**2076**
561	2.490/b	F.V Kasete plastike KE me 6 modular (vende)	cope	868	69	87	**1024**
562	2.490/c	F.V Kasete plastike KE me 8 modular (vende)	cope	1097	88	110	**1295**
563	2.490/d	F.V Kasete plastike KE me 12 modular (vende)	cope	1538	123	154	**1814**
564	2.490/f	F.V Kasete plastike KE me 36 modular (vende)	cope	3608	289	361	**4257**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
565	2.490/g	F.V Kasete plastike KE me 48 modular (vende)	cope	4760	381	476	**5617**
566	2.490/h	F.V Kasete plastike KE me 54 modular (vende)	cope	5520	442	552	**6514**
567	2.490/1	F.V Automat termo/el.manj. diferencial 2P 220V, 32A, dl=0.03A	cope	3563	285	356	**4204**
568	2.490/2	F.V Automat termo/el.manj. diferencial 2P 220V, 16A, dl=0.03A	cope	3233	259	323	**3814**
569	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	998	80	100	**1177**
570	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1053	84	105	**1242**
571	2.490/1c	F.V Automat termo/el.manj. diferencial 2P 220V, 32A	cope	1108	89	111	**1307**
572	2.490/1d	F.V Automat termo/el.manj. diferencial 2P 220V, 40A	cope	1398	112	140	**1649**
573	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	1838	147	184	**2168**
574	2.262/4a	Pllake themeli, trare e bazamente b/a C 20/25	m^3	6078	486	608	**7172**
575	2.262/4b	Pllake themeli, trare e bazamente b/a C 25/30	m^3	6633	531	663	**7827**
576	2.130/1a	Mure b/a t = 21-30cm, h ~ 4m C 20/25	m^3	8965	717	897	**10579**
577	2.117/1a	Kollona b/a monolite C 20/25 h ~ 4m	m^3	13795	1104	1379	**16278**
578	2.117/1b	Kollona b/a monolite C 25/30 h ~ 4m	m^3	14530	1162	1453	**17145**
579	2.119/1a	Trare e arkitrare b/a C20/25 h ~ 4m	m^3	11686	935	1169	**13790**
580	2.122/1a	Soleta te plota b/a C 20/25 t = 10 cm, h ~ 4m	m^3	11871	950	1187	**14008**
581	2.125/1a	Soleta b/a me polisterol dhe rrjete teli C 20/25 t=30cm, h~6m	m^2	1808	145	181	**2134**
582	2.37/1a	Transport dheu me auto deri 1.0 km	m^3	90	7	9	**106**
583	2.37/2a	Transport dheu me auto deri 2.0 km	m^3	144	12	14	**170**
584	2.37/3a	Transport dheu me auto deri 3.0 km	m^3	189	15	19	**223**
585	2.37/4a	Transport dheu me auto deri 4.0 km	m^3	216	17	22	**255**
586	2.37/5a	Transport dheu me auto deri 5.0 km	m^3	225	18	23	**266**
587	2.47/an	Germim shkembi i forte me çekiç me ekskavator me zinxhir	m^3	1120	90	112	**1322**
588	2.48/an	Germim shkembi shume i forte me çekiç me ekskavator me zinxhir	m^3	2100	168	210	**2478**
589	2.515/1	F.V Pilete grumbulluese shume dalje	cope	668	53	67	**788**
590	2.516/1	F.V Tuba e rakorderi PVC	kg	387	31	39	**457**
591	2.493/1	F.V Tuba çeliku i zi	kg	256	21	26	**302**
592	2.512/2	F.V Kolektor shpendares 3/4" (4+4)	cope	12431	994	1243	**14668**
593	2.512/3	F.V Kolektor shpendares 3/4" (5+5)	cope	14390	1151	1439	**16981**
594	2.512/4	F.V Kolektor shpendares 1" (6+6)	cope	27173	2174	2717	**32064**
595	2.512/5	F.V Kolektor shpendares 1" (7+7)	cope	35146	2812	3515	**41472**
596	2.512/6	F.V Kolektor shpendares 1 1/4" (7+7)	cope	40475	3238	4047	**47760**
597	2.523/1	F.V Tuba PVC f=200 mm te brinjezuar	ml	1817	145	182	**2144**
598	An 105	F.V Tuba ujesjellesi ADPE Pn 10 f=180mm	ml	1506	120	151	**1777**
599	An 106	F.V Tuba ujesjellesi ADPE Pn 10 f=110mm	ml	814	65	81	**960**

600	An 135	F.V Tuba e rakorderi ujesjellesi PE80 Pn 8 f = 160mm	ml	1521	122	152	**1795**
601	An 136	F.V Tuba e rakorderi ujesjellesi PE100 Pn 25 f = 140mm	ml	2076	166	208	**2449**
602	An 137	F.V Tuba e rakorderi ujesjellesi PE100 Pn 20 f = 140mm	ml	1870	150	187	**2206**
603	An 149	F.V Kabine dushi 80 x 80 cm e thjeshte	cope	16927	1354	1693	**19974**

NR.	NR. MANUALI	E M E R T I M I	NJESIA	ÇMIMI	Shpenzime pergjithshme 8%	Fitimi 10%	TOTALI
604	An 151	F.V Tuba e rakorderi PPR Pn 20 f = 63 x 6.4 mm	ml	739	59.1	73.9	**872**
605	An 152	F.V Tuba e rakorderi PPR Pn 20 f=50x5.4 mm	ml	558	44.6	55.8	**658**
606	An 153	F.V Tuba e rakorderi PPR Pn 16 f = 50 mm	ml	575	46.0	57.5	**679**

Shenime teknike:

1. Në analizat teknike betonet janë paraqitur jo 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 Vendimit të Këshillit të Ministrave nr.700, datë 18.6.2009.

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 ÇPYLLEZIMI					
1	3.1	Skarifikim bari me lopate	m^2	**8**	1	1	**9**
2	3.2	Prerje bime te vogla ø-10cm	m^2	**10**	1	1	**12**
3	3.3	Prerje e sistemim pemesh ø 10 - 20 cm	cope	**51**	4	5	**60**
4	3.4	Prerje e sistemim pemesh ø 21 - 40 cm	cope	**153**	12	15	**180**
5	3.5	Prerje e sistemim pemesh ø 41- 75 cm	cope	**407**	33	41	**480**
6	3.6	Prerje e sistemim pemesh ø > 76 cm	cope	**967**	77	97	**1141**
7	3.7	Shkulje rrenjeve bimeve te vogla	m^2	**25**	2	3	**30**
		PUNIME GERMIMI					
8	3.17	Germime dheu ne seksion te lire me krahe,ne toke te bute,kateg.I-II, pa hedhje	m^3	**247**	20	25	**291**
9	3.17/a	Germime dheu ne seksion te lire me krahe,ne toke te bute,kateg.I-II, trans.karro dore deri 10 m	m^3	**335**	27	33	**395**
10	3.18	Germim dheu ne seksion te lire me krahe,ne toke mesatare, kateg. III, pa hedhje	m^3	**408**	33	41	**482**
11	3.18/a	Germim dheu ne seksion te lire me krahe,ne toke mesatare, kateg.III, trans. karro dore deri 10 m	m^3	**491**	39	49	**579**
12	3.19	Germim dheu ne seksion te lire me krahe,ne toke te forte, kateg. IV, pa hedhje	m^3	**603**	48	60	**711**
13	3.19/a	Germim dheu ne seksion te lire me krahe,ne toke te forte, kateg. IV, transp. karro dore deri 10 m	m^3	**707**	57	71	**835**
14	3.25/a	Germim me krahe seksion detyruar me gjeresi b < 1 m, h=1.5 m, toke e zak.	m^3	**319**	26	32	**377**
15	3.25/b	Germim me krahe seksion detyruar me gjeresi b > 1 m, h=1.5 m, toke e zak.	m^3	**458**	37	46	**540**
16	3.25/c	Germim me krahe seksion detyruar me gjeresi b > 1 m, h=1.5 m, toke e forte.	m^3	**667**	53	67	**787**
17	3.26/a	Germim me krahe ne seksion te detyruar, me b > 1 m, h=3 m, toke e bute.	m^3	**384**	31	38	**453**
18	3.26/b	Germim me krahe sek detyruar, me b > 1 m, h=3 m, toke e zakonshme.	m^3	**509**	41	51	**600**
19	3.26/c	Germim me krahe ne seksion te detyruar, me b > 1 m, h=3 m, toke e forte.	m^3	**728**	58	73	**859**
20	3.27/a	Germim me krahe ne seksion te detyruar, me b > 1 m, h=4.5 m, toke e bute.	m^3	**429**	34	43	**506**
21	3.27/b	Germim me krahe seksion detyruar, me b > 1 m, h=4.5 m, toke zakonshme.	m^3	**579**	46	58	**683**
22	3.27/c	Germim me krahe ne seksion te detyruar, me b > 1 m, h=4.5 m, toke e forte.	m^3	**803**	64	80	**947**
23	3.28/a	Germim me krahe ne seksion te detyruar, me b - 1 m, h=1.5 m, toke e bute.	m^3	**342**	27	34	**404**
24	3.28/b	Germim me krahe seksion detyruar, me b - 1m, h=1.5 m, toke e zakonshme.	m^3	**490**	39	49	**578**

NR.	NR	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme	Fitimi Maximum	TOTALI

	ANALIZE				max 8%	10%	
25	3.28/c	Germim me krahe ne seksion te detyruar, me b - 1 m, h=1.5 m, toke e forte.	m^3	**712**	57	71	**841**
26	3.29/a	Germim me krahe ne seksion te detyruar, me b - 1 m, h=3 m, toke e bute.	m^3	**411**	33	41	**485**
27	3.29/b	Germim me krahe ne seksion te detyruar, me b - 1 m, h=3 m, toke e zakonshme.	m^3	**544**	44	54	**642**
28	3.29/c	Germim me krahe ne seksion te detyruar, me b - 1 m, h=3 m, toke e forte.	m^3	**778**	62	78	**919**
29	3.29/d	Germim me krahe ne seksion te detyruar, me b - 1 m, h=3 m, toke e bute.	m^3	**472**	38	47	**557**
30	3.38	Germim kanalesh ne shkemb te bute, me krahe, me seksion deri ne 0.75 m²	m^3	903	72	90	**1066**
31	3.44	Germim kanalesh anesore rruge, me krahe, ne toke te bute	m^3	**445**	36	45	**525**
32	3.45	Germim kanalesh anesore rruge, me krahe, ne toke te zakonshme	m^3	**674**	54	67	**796**
33	3.46	Germim kanalesh anesore rruge, me krahe, ne toke te forte	m^3	**941**	75	94	**1111**
34	3.44/1	Germim kanalesh ne toke te bute, me krahe, me seksion deri 0.75 m²	m^3	**534**	43	53	**630**
35	3.45/1	Germim kanalesh ne toke te zakonshme, me krahe, me seksion deri 0.75 m²	m^3	**840**	67	84	**991**
36	3.46/1	Germim kanalesh ne toke te forte, me krahe, me seksion deri 0.75 m²	m^3	**1196**	96	120	**1411**
37	3.44/2	Germim kanalesh ne toke te bute, me krahe, me seksion 0.75- 1.5 m²	m^3	**509**	41	51	**600**
38	3.45/2	Germim kanalesh toke e zakomshme, me krahe, me seksion 0.75- 1.5 m²	m^3	**776**	62	78	**916**
39	3.46/2	Germim kanalesh ne toke te forte, me krahe, me seksion 0.75- 1.5 m²	m^3	**1107**	89	111	**1306**
40	3.44/3	Germim kanalesh ne toke te bute, me krahe, me seksion 1.5 - 3 m²	m^3	**496**	40	50	**585**
41	3.45/3	Germim kanalesh ne toke te zakonshme, me krahe, me seksion 1.5 - 3 m²	m^3	**750**	60	75	**886**
42	3.46/3	Germim kanalesh ne toke te forte, me krahe, me seksion 1.5 - 3 m²	m^3	**1069**	85	107	**1261**
43	3.47/1a	Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke te bute	m^3	**100**	8	10	**118**
44	3.47/1b	Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke zak	m^3	**148**	12	15	**174**
45	3.47/1c	Mbushje, rafshim,ngjeshje me tokmak elektrik, cdo 30 cm, toke te forte	m^3	**184**	15	18	**217**
46	3.48/a	Rrafshim skarpatesh, me krahe, ne germim toke te bute	m^2	**20**	2	2	**24**
47	3.48/b	Rrafshim skarpatesh, me krahe, ne germim toke te zakonshme	m^2	**45**	4	4	**53**
48	3.48/c	Rrafshim skarpatesh, me krahe, ne germim toke te forte	m^2	**59**	5	6	**69**
49	3.49/a	Rrafshim skarpatesh, me krahe, ne mbushje, toke e bute	m^2	**14**	1	1	**17**
50	3.49/b	Rrafshim skarpatesh, me krahe, ne mbushje, toke e bute	m^2	**20**	2	2	**24**
51	3.49/c	Rrafshim skarpatesh, me krahe, ne mbushje, toke e bute	m^2	**24**	2	2	**29**
52	3.50/a	Hedhje, mbushje e ngjeshje dheu te germuar, ne kanal, toke e bute.	m^3	**207**	17	21	**245**
53	3.50/b	Hedhje, mbushje e ngjeshje dheu te germuar, ne kanal, toke e zak.	m^3	**290**	23	29	**342**
54	3.50/c	Hedhje, mbushje e ngjeshje dheu te germuar, ne kanal, toke e forte.	m^3	**315**	25	32	**372**
55	3.59/a	Germim themel i vecuar, gropa sip. 10-30 m², toke te bute me h=1.5 m	m^3	**446**	36	45	**527**
56	3.59/b	Germim themel i vecuar, gropa sip.10-30 m², toke e zak. me h = 1.5 m	m^3	**578**	46	58	**681**
57	3.59/c	Germim themel i vecuar, gropa sip. 10-30 m², toke e forte me h=1.5m	m^3	**798**	64	80	**941**
58	3.67/a	Germim themel (gropa) sip.10-30 m², shkemb bute, me h=1.5m,me makineri,	m^3	**553**	44	55	**653**
59	3.67/b	Germim themel (gropa) sip.10-30 m²,shkemb bute, h=1.5m,makineri, prani uji	m^3	**591**	47	59	**698**
60	3.68/a	Germim themel (gropa) sip10-30m², shkemb bute,h= 2.5 m, makineri,	m^3	**642**	51	64	**758**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
61	3.68/b	Germim themel (gropa) sip.10-30 m², shkemb bute,h=2.5m,makineri, prani uji	m^3	**680**	54	68	**803**
62	3.69/a	Germim themel (gropa) sip.10-30 m², shkemb bute, h=3.5m,makineri,	m^3	**731**	59	73	**863**

63	3.69/b	Germim themel (gropa) sip.10-30 m²,shkemb bute, h= 3.5 m, mak, prani uji	m^3	**782**	63	78	**923**
64	3.70/a	Germim themel (gropa) sip.10-30 m², shkemb bute, h= 4.5 m,me makineri.	m^3	**846**	68	85	**998**
65	3.70/b	Germim themel (gropa) sip.10-30 m², shkemb bute, h= 4.5m, mak, prani uji	m^3	**909**	73	91	**1073**
66	3.67/1a	Germim themel (gropa) sip.10-30 m², shkemb, me h= 1.5 m,me makineri.	m^3	**591**	47	59	**697**
67	3.67/1b	Germim themel (gropa) sip.10-30 m², shkemb, me h= 1.5 m,me makineri, prani uji	m^3	**629**	50	63	**742**
68	3.68/1a	Germim themel (gropa) sip.10-30 m², shkemb, me h= 2.5 m, makineri.	m^3	**680**	54	68	**802**
69	3.68/1b	Germim themel (gropa) sip.10-30 m², shkemb,h= 2.5 m,me makineri, prani uji	m^3	**731**	58	73	**862**
70	3.69/1a	Germim themel (gropa) sip.10-30 m², shkemb, me h= 3.5 m,me makineri.	m^3	**742**	59	74	**875**
71	3.69/1b	Germim themel (gropa) sip.10-30 m², shkemb , h=3.5m, makineri, prani uji	m^3	**820**	66	82	**967**
72	3.70/1a	Germim themel (gropa) sip.10-30 m², shkemb, me h= 4.5 m,me makineri.	m^3	**870**	70	87	**1027**
73	3.70/1b	Germim themel (gropa) sip.10-30 m², shkemb, h=4.5m,makineri, prani uji	m^3	**934**	75	93	**1102**
74	3.67/2a	Germim themel (gropa) sip.10-30 m², shkemb, h=1.5m,me makineri	m^3	**683**	55	68	**806**
75	3.67/2b	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 1.5 m,mak, prani uji	m^3	**721**	58	72	**851**
76	3.68/2a	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 2.5 m, makineri.	m^3	**772**	62	77	**911**
77	3.68/2b	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 2.5 m,mak, prani uji	m^3	**823**	66	82	**971**
78	3.69/2a	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 3.5 m,me makineri.	m^3	**874**	70	87	**1031**
79	3.69/2b	Germim theme (gropa) sip.10-30 m², shkemb forte, h=3.5m, mak, prani uji	m^3	**937**	75	94	**1106**
80	3.70/2a	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 4.5 m,me makineri.	m^3	**975**	78	98	**1151**
81	3.70/2b	Germim themel (gropa) sip.10-30 m², shkemb forte, h= 4.5 m, mak, prani uji	m^3	**1039**	83	104	**1226**
82	3.83/a	Germim dheu me ekskavator 0.15 m³, ne kanale me gjeresi deri 2 m, toke zak, kategoria III, me shkarkim ne toke	m^3	**270**	22	27	**318**
83	3.83/b	Germim dheu me ekskavator 0.15 m³, ne kanale me gjeresi > 2 m, toke zak, kategoria III, me shkarkim ne toke	m^3	**245**	20	25	**289**
84	3.84/a	Germim dheu me ekskavator 0.15 m³, ne kanale me gjeresi deri 2 m, prani uji, kategoria III, me shkarkim ne toke	m^3	**296**	24	30	**349**
85	3.84/b	Germim dheu me ekskavator 0.15 m³, ne kanale me gjeresi > 2 m, prani uji, kategoria III, me shkarkim ne toke	m^3	**270**	22	27	**318**
86	3.85/a	Germim dheu me ekskavator 0.15 m³, ne kanale me gjeresi deri 2 m, toke zak, kategoria III, me shkarkim ne mjet	m^3	**299**	24	30	**353**
87	3.85/b	Germim dheu me ekskavator 0.15 m³, ne kanale me gjeresi > 2 m, toke zak, kategoria III, me shkarkim ne mjet	m^3	**271**	22	27	**320**
88	3.86/a	Germim dheu me ekskavator 0.15 m³, ne kanale me gjeresi deri 2 m, prani uji, kategoria III, me shkarkim ne mjet	m^3	**329**	26	33	**388**
89	3.86/b	Germim dheu me ekskavator 0.15 m³, ne kanale me gjeresi > 2 m, prani uji, kategoria III, me shkarkim ne mjet	m^3	**298**	24	30	**351**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
90	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	m^3	**165**	13	16	**194**
91	3.87/b	Germim dheu me ekskavator goma, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne toke	m^3	**149**	12	15	**176**
92	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	m^3	**296**	24	30	**349**
93	3.88/b	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, prani uji, kategoria III, me shk ne toke	m^3	**270**	22	27	**318**
94	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	m^3	**191**	15	19	**225**
95	3.89/b	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne mjet	m^3	**175**	14	18	**207**
96	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	m^3	**210**	17	21	**248**
97	3.90/b	Germim dheu me ekskavator goma 0.25 m³, ne kanale gjeresi > 2 m, prani uji, kategoria III, me shk ne mjet	m^3	**191**	15	19	**225**

98	3.91/a	Germim dheu me ekskavator goma 0.35~0.40m³, ne kanale gjeresi deri 2 m, toke zak, kat III, me shkarkim ne toke	m^3	**116**	9	12	**136**
99	3.91/b	Germim dheu me ekskavator goma 0.35~0.40m³, ne kanale gjeresi > 2 m, toke zak, kat III, me shkarkim ne toke	m^3	**103**	8	10	**122**
100	3.92/a	Germim dheu me ekskavator goma 0.35~0.40m³, ne kanale gjeresi deri 2 m, prani uji, kat III, me shkarkim ne toke	m^3	**128**	10	13	**151**
101	3.92/b	Germim dheu me ekskavator goma 0.35~0.40m³, ne kanale gjeresi > 2 m, prani uji, kat III, me shkarkim ne toke	m^3	**116**	9	12	**136**
102	3.93/a	Germim dheu me ekskavator goma 0.35~0.40m³, ne kanale gjeresi deri 2 m, toke zak, kat III, me shkarkim ne mjet	m^3	**135**	11	13	**159**
103	3.93/b	Germim dheu me ekskavator goma 0.35~0.40m³, ne kanale me gjeresi > 2 m, toke zak, kat III, me shkarkim ne mjet	m^3	**121**	10	12	**142**
104	3.94/a	Germim dheu me ekskavator goma 0.35~0.40m³, ne kanale me gjeresi deri 2 m, prani uji, kat III, me shkarkim ne mjet	m^3	**149**	12	15	**176**
105	3.94/b	Germim dheu me ekskavator goma 0.35~0.40m³, ne kanale gjeresi > 2 m, prani uji, kat III, me shkarkim ne mjet	m^3	**135**	11	13	**159**
106	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	m^3	**130**	10	13	**153**
107	3.95/b	Germim dheu me ekskavator zingjir, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne toke	m^3	**117**	9	12	**138**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
108	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	m^3	**142**	11	14	**167**
109	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	m^3	**128**	10	13	**151**
110	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	m^3	**156**	12	16	**184**
111	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	m^3	**140**	11	14	**165**
112	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	m^3	**151**	12	15	**178**
113	3.98/b	Germim dheu me ekskavator zingjir, 0.25 m³, ne kanale gjeresi > 2 m, toke zak, kategoria III, me shk ne mjet	m^3	**137**	11	14	**161**
114	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	m^3	**142**	11	14	**167**
115	3.99/b	Germim dheu me ekskavator zingjir 0.25 m³, ne kanale gjeresi > 2 m, prani uji ~1m, kategoria III, me shk ne	m^3	**151**	12	15	**178**

		mjet					
116	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	m^3	**156**	12	16	**184**
117	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	m^3	**163**	13	16	**192**
118	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	m^3	**96**	8	10	**113**
119	3.101/b	Germim dheu me ekskavator zingjir, 0.5 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke	m^3	**86**	7	9	**101**
120	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	m^3	**106**	8	11	**125**
121	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	m^3	**96**	8	10	**113**
122	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	m^3	**116**	9	12	**137**
123	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	m^3	**104**	8	10	**123**
124	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	m^3	**118**	9	12	**139**
125	3.104/b	Germim dheu me ekskavator zingjir, 0.5 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet	m^3	**106**	8	11	**125**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
126	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	m^3	**130**	10	13	**153**
127	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	m^3	**118**	9	12	**139**
128	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	m^3	**142**	11	14	**168**
129	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	m^3	**128**	10	13	**151**
130	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	m^3	**83**	7	8	**98**
131	3.107/b	Germim dheu me ekskavator zingjir, 1.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke	m^3	**74**	6	7	**88**
132	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	m^3	**92**	7	9	**109**
133	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	m^3	**83**	7	8	**98**
134	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	m^3	**99**	8	10	**117**
135	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	m^3	**88**	7	9	**104**

136	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	m^3	**104**	8	10	**122**
137	3.110/b	Germim dheu me ekskavator zingjir, 1.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet	m^3	**92**	7	9	**109**
138	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	m^3	**115**	9	11	**135**
139	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	m^3	**104**	8	10	**122**
140	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	m^3	**124**	10	12	**146**
141	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	m^3	**110**	9	11	**130**
142	3.113/a	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne toke	m^3	**55**	4	6	**65**
143	3.113/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne toke	m^3	**48**	4	5	**56**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
144	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	m^3	**60**	5	6	**71**
145	3.114/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne toke	m^3	**53**	4	5	**62**
146	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	m^3	**65**	5	7	**77**
147	3.115/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne toke	m^3	**58**	5	6	**68**
148	3.116/a	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne mjet	m^3	**63**	5	6	**74**
149	3.116/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, toke zak, kategoria IV, me shk ne mjet	m^3	**55**	4	6	**65**
150	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	m^3	**70**	6	7	**83**
151	3.117/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 1m, kategoria IV, me shk ne mjet	m^3	**63**	5	6	**74**
152	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	m^3	**75**	6	8	**89**
153	3.118/b	Germim dheu me ekskavator 2.0 m³, ne kanale gjeresi > 2 m, prani uji ~ 2m, kategoria IV, me shk ne mjet	m^3	**68**	5	7	**80**
154	3.119/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**154**	12	15	**182**
155	3.119/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke	m^3	**140**	11	14	**165**
156	3.120/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**170**	14	17	**201**
157	3.120/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke	m^3	**154**	12	15	**182**
158	3.121/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**184**	15	18	**217**
159	3.121/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke	m^3	**168**	13	17	**198**
160	3.122/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**204**	16	20	**241**
161	3.122/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet	m^3	**180**	14	18	**212**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
162	3.123/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**224**	18	22	**264**
163	3.123/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet	m^3	**200**	16	20	**236**
164	3.124/a	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**244**	20	24	**288**
165	3.124/b	Germim shkembi i coptuar me ekskavator 0.5 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet	m^3	**220**	18	22	**260**
166	3.125/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**83**	7	8	**98**
167	3.125/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke	m^3	**77**	6	8	**90**
168	3.126/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**92**	7	9	**109**
169	3.126/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke	m^3	**83**	7	8	**98**
170	3.127/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**99**	8	10	**117**
171	3.127/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke	m^3	**90**	7	9	**106**
172	3.128/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**124**	10	12	**146**
173	3.128/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet	m^3	**113**	9	11	**133**
174	3.129/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**137**	11	14	**162**
175	3.129/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet	m^3	**124**	10	12	**146**
176	3.130/a	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**149**	12	15	**175**

177	3.130/b	Germim shkembi i coptuar me ekskavator 1.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet	m^3	**135**	11	14	**159**
178	3.131/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**55**	4	6	**65**
179	3.131/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne toke	m^3	**50**	4	5	**59**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
180	3.132/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**60**	5	6	**71**
181	3.132/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne toke	m^3	**55**	4	6	**65**
182	3.133/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne toke,	m^3	**65**	5	7	**77**
183	3.133/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne toke	m^3	**60**	5	6	**71**
184	3.134/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**98**	8	10	**115**
185	3.134/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, ne themele gjeresi >2 m, me shkarkim ne mjet	m^3	**88**	7	9	**103**
186	3.135/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**108**	9	11	**127**
187	3.135/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~1m, themele gjeresi >2 m, me shkarkim ne mjet	m^3	**98**	8	10	**115**
188	3.136/a	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi ~2 m, me shkarkim ne mjet	m^3	**118**	9	12	**139**
189	3.136/b	Germim shkembi i coptuar me ekskavator 2.0 m³, shkemb, prani uji ~2m, themele gjeresi >2 m, me shkarkim ne mjet	m^3	**108**	9	11	**127**
190	3.137	Germim dheu me ekskavator goma 0.15 m³, ne themele, toke zak, kategoria III, me shkarkim ne toke	m^3	**403**	32	40	**475**
191	3.138	Germim dheu me ekskavator goma 0.25 m³, ne themele gjeresi, toke zak, kategoria III, me shkarkim ne toke	m^3	**245**	20	25	**289**
192	3.139	Germim dheu me ekskavator goma 0.35~0.40m³, ne themele, toke zak, kat III, me shkarkim ne toke	m^3	**175**	14	18	**207**
193	3.158/a	Germim e trasport dheu kat I-re me skreper, L=100m dhe V=6~6.5m3	m^3	**95**	8	9	**112**
194	3.158/e	Germim e trasport dheu kat I-re me skreper, L=500m dhe V=6~6.5m3	m^3	**389**	31	39	**458**
195	3.159/a	Germim e trasport dheu kat II-te me skreper, L=100m dhe V=6~6.5m3	m^3	**109**	9	11	**128**
196	3.159/e	Germim e trasport dheu kat II-te me skreper, L=500m dhe V=6~6.5m3	m^3	**410**	33	41	**483**
197	3.160/a	Germim e trasport dheu kat III-te me skreper, L=100m dhe V=6~6.5m3	m^3	**137**	11	14	**161**
198	3.160/e	Germim e trasport dheu kat III-te me skreper, L=500m dhe V=6~6.5m3	m^3	**448**	36	45	**529**
199	3.161	Rrafshim skarpate ne germim, ekskavator 1 m3	m^3	**18**	1	2	**21**
200	3.161/1	Rrafshim skarpate ne germim, ekskavator 0.5 m3	m^3	**16**	1	2	**19**
201	3.161/2	Rrafshim skarpate ne germim,ekskavator 0.25m3	m^3	**12**	1	1	**14**
202	3.164	Rrafshim e ngjeshje dheu ne trup dige me cilinder me dhembe	m^3	**85**	7	8	**100**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
		PUNIME SHTRESASH					
203	3.178	Ndertim kasonete ne toke te bute	m^2	**351**	28	35	**414**
204	3.179	Ndertim kasonete ne toke mesatare	m^2	**466**	37	47	**549**
205	3.180	Ndertim kasonete ne toke te forte	m^2	**649**	52	65	**766**
206	3.181	Ndertim kasonete ne toke shkemb i bute	m^2	**649**	52	65	**765**
207	3.182/a	Shtrese rere natyrore t=10cm	m^2	**163**	13	16	**193**
208	3.182/b	Shtrese rere natyrore t=15cm	m^2	**249**	20	25	**294**
209	3.182/c	Shtrese rere natyrore t=20cm	m^2	**334**	27	33	**395**
210	3.183/a	Shtrese zhavor lumi t=10cm	m^2	**106**	8	11	**125**
211	3.183/b	Shtrese zhavor lumi t=15cm	m^2	**157**	13	16	**185**
212	3.183/c	Shtrese zhavor lumi t=20cm	m^2	**203**	16	20	**239**
213	3.184/a	Shtrese zhavor lumi t=30cm	m^2	**313**	25	31	**369**
214	3.184/b	Shtrese zhavor lumi t=40cm	m^2	**415**	33	42	**490**
215	3.193/a	Shtrese zhavor lumi t=10cm, me cilindrim	m^2	**131**	10	13	**154**
216	3.193/b	Shtrese zhavor lumi t=20cm, me cilindrim	m^2	**229**	18	23	**270**
217	3.193/c	Shtrese zhavor lumi t=30cm, me cilindrim	m^2	**340**	27	34	**401**
218	3.197	Prishje shtrese çakelli t = 10 cm, me makineri	m^2	**29**	2	3	**35**
219	3.197/1	Prishje shtrese çakelli t = 15 cm, me makineri	m^2	**41**	3	4	**48**
220	3.198	Cilindrim kasonete me rul	m^2	**11**	1	1	**12**
221	3.198	Cilindrim shtrese zhavori t=10cm, me rul	m^2	**14**	1	1	**16**
222	3.199	Cilindrim shtrese zhavori t=10cm, me rul	m^2	**14**	1	1	**16**
223	3.199/1	Cilindrim shtrese zhavori t=15cm, me rul	m^2	**15**	1	2	**18**
224	3.201	Cilindrim shtrese çakelli t=10cm, me rul	m^2	**14**	1	1	**17**
225	3.201/1	Cilindrim shtrese çakelli t=15cm, me rul	m^2	**16**	1	2	**19**
226	3.202	Cilindrim shtrese çakelli frantoje per makadam t=10cm	m^2	**29**	2	3	**34**
227	3.203	Cilindrim shtrese çakelli mbeturine ose me mina per makadam t=15cm	m^2	**29**	2	3	**34**
228	3.204	Cilindrim shtrese çakelli t=5cm, per asfaltim	m^2	**22**	2	2	**26**
229	3.204/1	Cilindrim shtrese çakelli t>5cm, per asfaltim	m^2	**31**	2	3	**36**
230	3.205	Shtrese zhavori lumi t=10cm, perhapur e ngjeshur me makineri	m^2	**110**	9	11	**130**
231	3.205/1	Shtrese zhavori lumi t=15cm, perhapur e ngjeshur me makineri	m^2	**161**	13	16	**190**
232	3.205/2	Shtrese zhavori lumi t=20cm, perhapur e ngjeshur me makineri	m^2	**203**	16	20	**240**
233	3.206	Shtrese zhavori lumi t=30cm, perhapur e ngjeshur me makineri	m^2	**310**	25	31	**366**
234	3.207	Shtrese çakelli t=8cm, perhapur e ngjeshur me makineri	m^2	**102**	8	10	**120**
235	3.207	Shtrese çakelli t=10cm, perhapur e ngjeshur me makineri	m^2	**119**	10	12	**140**
236	3.208	Shtrese çakelli t=10cm, makadam, perhapur e ngjeshur me makineri	m^2	**172**	14	17	**203**
237	3.209	Shtrese çakelli mbeturine kave t=10cm, perhapur e ngjeshur makineri	m^2	**282**	23	28	**333**
238	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m^2	**334**	27	33	**394**

239	3.211	Shtrese çakelli mbeturine kave t=20cm, perhapur e ngjeshur makineri	m^2	**385**	31	38	**454**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
240	3.212	Shtrese çakelli t=10/15cm, makadam, perhapur e ngjeshur makineri	m^2	**218**	17	22	**257**
241	3.212/a	Shtrese stabilizanti t=5cm	m^2	**124**	10	12	**147**
242	3.212/b	Shtrese stabilizant t=10cm	m^2	**217**	17	22	**256**
243	3.212/c	Shtrese stabilizant t=15cm	m^2	**311**	25	31	**367**
244	3.212/d	Shtrese stabilizant t=20cm	m^2	**407**	33	41	**481**
		PUNIME ASFALTIMI	m^2				
245	3.213	Asfaltim me penetrim 8cm, me 2 shtresa, me makineri	m^2	**947**	76	95	**1117**
246	3.214	Asfaltim me penetrim 8cm, me 1 shtrese, me makineri	m^2	**728**	58	73	**859**
247	3.215	Asfaltim me penetrim 6.5cm, me 2 shtresa, me makineri	m^2	**714**	57	71	**842**
248	3.216	Asfaltim me penetrim 6.5cm, me 1 shtrese, me makineri	m^2	**533**	43	53	**629**
249	3.217	Perpunim siperfaqsor me 2 shtresa granil	m^2	**374**	30	37	**442**
250	3.218	Perpunim siperfaqsor me 1 shtresa granil 5~15mm	m^2	**184**	15	18	**217**
251	3.219	Perpunim siperfaqsor me 1 shtresa granil ~ 5mm	m^2	**110**	9	11	**129**
252	3.220	Shtrese binderi me granil guri kave, 3cm, me krah	m^2	**355**	28	35	**419**
253	3.220/1	Shtrese binderi me granil gur kave,3cm,me makineri	m^2	**372**	30	37	**439**
254	3.221	Shtrese binderi me granil guri kave, 4cm, me krah	m^2	**459**	37	46	**542**
255	3.221/1	Shtrese binderi me granil gur kave,4cm,me makineri	m^2	**478**	38	48	**563**
256	3.222	Shtrese binderi me granil guri kave, 5cm, me krah	m^2	**561**	45	56	**662**
257	3.222/1	Shtrese binderi me granil gur kave,5cm,me makineri	m^2	**583**	47	58	**687**
		ANALIZA TEKNIKE TE REJA	m^2				
258	3.222/2	Shtrese binderi me granil gur kave,6cm,me makineri	m^2	**688**	55	69	**811**
259	3.222/3	Shtrese binderi me granil gur kave,7cm,me makineri	m^2	**793**	63	79	**935**
260	3.222/4	Shtrese binderi me granil gur kave,8cm,me makineri	m^2	**898**	72	90	**1059**
261	3.222/5	Shtrese binderi me granil gur kave,9cm,me makineri	m^2	**1003**	80	100	**1183**
262	3.222/6	Shtrese binderi me granil gur kave,10cm,me mak.	m^2	**1108**	89	111	**1307**
263	3.223	Shtrese asfaltobetoni me granil guri kave, 2cm, me krah	m^2	**300**	24	30	**354**
264	3.223/1	Shtrese asfaltobetoni me granil guri kave, 2cm, me makineri	m^2	**314**	25	31	**370**
265	3.224	Shtrese asfaltobetoni me granil guri kave, 3cm, me krah	m^2	**433**	35	43	**511**
266	3.224/1	Shtrese asfaltobetoni me granil guri kave, 3cm, me makineri	m^2	**446**	36	45	**526**
267	3.225	Shtrese asfaltobetoni me granil guri kave, 3.5cm, me krah	m^2	**503**	40	50	**593**
268	3.225/1	Shtrese asfaltobetoni me granil guri kave, 3.5cm, me makineri	m^2	**517**	41	52	**610**
269	3.226	Shtrese asfaltobetoni me granil guri kave, 4cm, me krah	m^2	**567**	45	57	**669**
270	3.226/1	Shtrese asfaltobetoni me granil guri kave, 4cm, me makineri	m^2	**578**	46	58	**682**
271	3.226/2	Shtrese asfaltobetoni me granil guri kave, 5cm, me makineri	m^2	**710**	57	71	**837**
272	3.226/3	Shtrese asfaltobetoni me granil guri kave, 6cm, me makineri	m^2	**841**	67	84	**993**
273	3.226/4	Shtrese asfaltobetoni me granil guri kave, 7cm, me makineri	m^2	**973**	78	97	**1148**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
274	3.226/5	Shtrese asfaltobetoni me granil guri kave, 8cm, me makineri	m^2	**1105**	88	110	**1304**
275	3.226/6	Shtrese asfaltobetoni me granil guri kave, 9cm, me makineri	m^2	**1236**	99	124	**1459**
276	3.226/7	Shtrese asfaltobetoni me granil guri kave, 10cm, me makineri	m^2	**1314**	105	131	**1550**
277	3.227	Shtrese binderi me zall lavatrice, 3cm, me krah	m^2	**337**	27	34	**397**
278	3.227/1	Shtrese binderi me zall lavatrice,3cm,me makineri	m^2	**354**	28	35	**418**
279	3.228	Shtrese binderi me zall lavatrice, 4cm, me krah	m^2	**435**	35	43	**513**
280	3.228/1	Shtrese binderi me zall lavatrice,4cm,me makineri	m^2	**453**	36	45	**535**
281	3.229	Shtrese binderi me zall lavatrice, 5cm, me krah	m^2	**531**	42	53	**627**
282	3.229/1	Shtrese binderi me zall lavatrice,5cm,me makineri	m^2	**552**	44	55	**652**
283	3.229/2	Shtrese binderi me zall lavatrice,6cm,me makineri	m^2	**651**	52	65	**769**
284	3.229/3	Shtrese binderi me zall lavatrice,7cm,me makineri	m^2	**750**	60	75	**886**
285	3.229/4	Shtrese binderi me zall lavatrice,8cm,me makineri	m^2	**849**	68	85	**1002**
286	3.229/5	Shtrese binderi me zall lavatrice,9cm,me makineri	m^2	**949**	76	95	**1119**
287	3.229/6	Shtrese binderi me zall lavatrice,10cm,me mak.	m^2	**1048**	84	105	**1236**
288	3.230	Shtrese asfaltobetoni me zall lavatrice, 2cm, me krah	m^2	**288**	23	29	**340**
289	3.230/1	Shtrese asfaltobetoni me zall lavatrice, 2cm, me makineri	m^2	**300**	24	30	**354**
290	3.231	Shtrese asfaltobetoni me zall lavatrice, 3cm, me krah	m^2	**413**	33	41	**487**
291	3.231/1	Shtrese asfaltobetoni me zall lavatrice, 3cm, me makineri	m^2	**426**	34	43	**502**
292	3.232	Shtrese asfaltobetoni me zall lavatrice, 3.5cm, me krah	m^2	**479**	38	48	**565**
293	3.232/1	Shtrese asfaltobetoni me zall lavatrice, 3.5cm, me makineri	m^2	**493**	39	49	**582**
294	3.233	Shtrese asfaltobetoni me zall lavatrice,4cm,me krah	m^2	**539**	43	54	**637**
295	3.233/1	Shtrese asfaltobetoni me zall lavatrice,4cm,me mak	m^2	**551**	44	55	**650**
296	3.233/2	Shtrese asfaltobetoni me zall lavatrice, 5cm, me makineri	m^2	**675**	54	68	**797**
297	3.233/3	Shtrese asfaltobetoni me zall lavatrice, 6cm, me makineri	m^2	**800**	64	80	**944**
298	3.233/4	Shtrese asfaltobetoni me zall lavatrice, 7cm, me makineri	m^2	**925**	74	93	**1092**
299	3.233/5	Shtrese asfaltobetoni me zall lavatrice, 8cm, me makineri	m^2	**1050**	84	105	**1239**
300	3.233/6	Shtrese asfaltobetoni me zall lavatrice, 9cm, me makineri	m^2	**1175**	94	117	**1386**
301	3.233/7	Shtrese asfaltobetoni me zall lavatrice, 10cm, me makineri	m^2	**1248**	100	125	**1473**
		PUNIME BETONI E BETONARMEJE					
302	3.234	Struktura monolite b/betoni C 7/10 me 20% gur	m^3	**5821**	466	582	**6869**
303	3.235	Struktura monolite b/betoni C 12/15 me 20% gur	m^3	**6288**	503	629	**7420**
304	3.236	Struktura monolite b/betoni C 7/10 me 25% gur	m^3	**5734**	459	573	**6766**
305	3.237	Struktura monolite b/betoni C 12/15 me 20% gur	m^3	**6070**	486	607	**7163**
306	3.238	Struktura monolite betoni C 6/10	m^3	**7174**	574	717	**8466**
307	3.239	Struktura monolite betoni C 7/10	m^3	**7573**	606	757	**8937**
308	3.240	Struktura monolite betoni C 12/15	m^3	**7852**	628	785	**9266**
309	3.241	Struktura te holla monolite betoni C 12/15	m^3	**8186**	655	819	**9659**

NR.	NR	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme	Fitimi Maximum	TOTALI

	ANALIZE				max 8%	10%	
310	3.242	Struktura monolite betoni C 12/15	m^3	**8025**	642	802	**9469**
311	3.243	Struktura monolite betoni C 16/20	m^3	**8560**	685	856	**10101**
312	3.243/1	Struktura te holla monolite betoni C 16/20	m^3	**8692**	695	869	**10257**
313	3.244	Struktura monolite betoni C 20/25	m^3	**9033**	723	903	**10659**
314	3.244/1	Struktura te holla monolite betoni C 20/25	m^3	**9165**	733	917	**10815**
315	3.245	Struktura monolite betoni C 25/30	m^3	**9840**	787	984	**11612**
316	3.245/1	Struktura te holla monolite betoni C 25/30	m^3	**12411**	993	1241	**14645**
317	3.246	Struktura monolite betoni me çakell C 20/25	m^3	**11826**	946	1183	**13954**
318	3.247	Struktura monolite betoni me çakell C 25/30	m^3	**12682**	1015	1268	**14965**
319	3.248	Struktura monolite betoni me çakell C 30/37	m^3	**12785**	1023	1278	**15086**
320	3.249	F V soletone b/a C 16/20	m^3	**12028**	962	1203	**14193**
321	3.250	F V pilota b/a C 16/20	m^3	**9602**	768	960	**11330**
322	3.251	Ngulja e pilota b/a me batipal	m	**2102**	168	210	**2480**
323	3.252	Ngulja e pilota b/a me ekskavator batipal	m	**2654**	212	265	**3131**
324	3.253	Ngulja e pilota b/a me traktor batipal	m	**3004**	240	300	**3544**
325	3.254	F V lugje e pila b/a te parapergatitura	m^3	**20265**	1621	2027	**23913**
326	3.255	F V lugje b/a C 37/45 parabolik tip 100, L=5m	cope	**4535**	363	454	**5351**
327	3.256	F V lugje b/a C 37/45 parabolik tip 150, L=5m	cope	**5397**	432	540	**6368**
328	3.257	F V lugje b/a C 37/45 parabolik tip 280, L=5m	cope	**6795**	544	680	**8018**
329	3.258	F V lugje b/a C 37/45 parabolik tip 450, L=5m	cope	**9614**	769	961	**11344**
330	3.259	F V lugje b/a C 37/45 parabolik tip 600, L=5m	cope	**11851**	948	1185	**13984**
331	3.260	F V mbajtese e bazamente lugje b/a C 16/20 parabolik	m^3	**23987**	1919	2399	**28305**
332	3.261	F V elemente b/a C 16/20 per kaskada	m^3	**19801**	1584	1980	**23365**
333	3.262	F V element b/a C 16/20 per priza,hyrje dalje, me krah	m^3	**15264**	1221	1526	**18012**
334	3.263	F V element lugje te vegjel b/a C 16/20, me krah	m^3	**15525**	1242	1553	**18320**
335	3.264	F V soletone b/a C 16/20, per hekurudhe, Hd ~ 2m	m^3	**11893**	951	1189	**14034**
336	3.265	F V soletone b/a C 20/25, per hekurudhe, Hd 3 ~ 4m	m^3	**16903**	1352	1690	**19946**
337	3.266	F V soletone b/a C 20/25, per hekurudhe, Hd 5 ~ 6m	m^3	**12805**	1024	1280	**15110**
338	3.268	F V tombino kendrejte b/a C 16/20	m^3	**12790**	1023	1279	**15093**
339	3.269	F V kollona e rama b/a per hekurudha C 16/20	m^3	**15605**	1248	1561	**18414**
340	3.270	F V kollona e rama b/a per hekurudha C 25/30	m^3	**16357**	1309	1636	**19301**
341	3.271	F V trare "T"per ura rruge, h/udha C 20/25, HD~10m	m^3	**22757**	1821	2276	**26853**
342	3.272	F V trare "T"per ura rrugore C 20/25, HD15~20m	m^3	**23797**	1904	2380	**28080**
343	3.273	F V trare "T" C 25/30, per ura rruge me HD15~20m, hekurudhe HD ~15m	m^3	**24636**	1971	2464	**29070**
344	3.274	F V trare "T" C 25/30, per ura rrugore me HD >20m	m^3	**23848**	1908	2385	**28140**
345	3.275	F V trare "T" C 25/30, per ura h/udhe, HD >15m,pa solete	m^3	**21631**	1730	2163	**25525**
346	3.276	F V trare "T" C 25/30, ura rrugore, HD >20m, montim me vinç tip "Urebeli"	m^3	**21719**	1738	2172	**25629**

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347	3.277	F V trare "T" C 25/30, ura rrugore, HD >15m, montim me vinç tip "Urebeli"	m^3	**19503**	1560	1950	**23013**
348	3.278	F V pllaka betoni C 12/15, t = 5cm, pa llaç	m^2	**659**	53	66	**777**

349	3.279	F V pllaka betoni C 12/15, t = 10 cm, pa llaç	m^2	**1043**	83	104	**1231**
350	3.280	F V pllaka b/a C 12/15, 1x1 e 2x2m, t = 10 cm, mbi llaç	m^3	**1991**	159	199	**2349**
351	3.281	F V pllaka b/a C 16/20, t = 3.5 cm, mbi llaç	m^3	**2128**	170	213	**2512**
352	3.282	F V blloqe betoni C 7/10, 100x100x100 dhe 100x100x50cm	m^3	**8053**	644	805	**9503**
353	3.283	F V blloqe betoni C 7/10, 80x80x80 dhe 60x60x60cm	m^3	**8314**	665	831	**9811**
354	3.284	F V blloqe betoni C 7/10, 50x50x50 dhe 40x40x40cm	m^3	**8567**	685	857	**10109**
355	3.285	F V blloqe betoni C 7/10, cilinder Ø 40 ~ 60 cm	m^3	**9980**	798	998	**11777**
356	3.286	F V blloqe betoni C 7/10, cilinder Ø 70 ~ 100 cm	m^3	**9288**	743	929	**10960**
		PUNIME HEKUR BETONI					
357	3.287	F V hekur betoni i zakonshem Ø 6 ~ 10mm	ton	**117643**	9411	11764	**138819**
358	3.288	F V hekur betoni i zakonshem Ø > 12mm	ton	**108927**	8714	10893	**128534**
359	3.289	F V hekur betoni periodik, Ç - 5, Ø > 12mm	ton	**113977**	9118	11398	**134493**
360	3.290	F V hekur betoni ne b/arme Ø 3 ~ 5mm	ton	**163137**	13051	16314	**192501**
361	3.290/1	F V hekur betoni ne qeramike armuar Ø3~5mm	ton	**128319**	10266	12832	**151417**
362	3.291	F V hekur betoni karkase te salduar, Ø 6 ~ 10mm	ton	**124866**	9989	12487	**147342**
363	3.292	F V hekur betoni karkase te salduar, Ø > 12 mm	ton	**129142**	10331	12914	**152388**
364	3.293	F V hekur periodik karkase te salduar, Ø > 12 mm	ton	**119042**	9523	11904	**140470**
365	3.294	F V detaje metalike ne b/a	ton	**165334**	13227	16533	**195094**
		PUNIME SKELERIE DHE KALLEPI					
366	3.303	Skele metalike deri 10m	m^2	**95**	8	9	**112**
367	3.304	Skele sherbimi druri	m^2	**568**	45	57	**670**
368	3.305	Kallep themele e mure me derrasa te veçuara	m^2	**357**	29	36	**421**
369	3.306	Kallep per pila e ballna me derrasa te veçuara	m^2	**598**	48	60	**705**
370	3.307	Kallep per soleta ne ura te vogla	m^2	**468**	37	47	**552**
371	3.308	Kallep per soleta, trare dhe trotuare urash	m^2	**640**	51	64	**755**
372	3.309	Kallep me derrasa te veçuara, per ura hark	m^2	**538**	43	54	**635**
373	3.310	Kallep me derrasa te veçuara, per fuga	m^2	**239**	19	24	**282**
374	3.311	Kallep inventari i zakonshem	m^2	**661**	53	66	**780**
375	3.312	Kallep inventari i me ngaterresa	m^2	**886**	71	89	**1045**
376	3.313	Pergatitje kallep metalik (perdorimi 120-150 here = 8879/135)	m^2	**8266**	661	827	**9754**
377	3.314	Panele derrase per mure, themele e pila	m^2	**541**	43	54	**639**
378	3.315	Panele derrase per soleta e trare	m^2	**741**	59	74	**874**
379	3.316	Kallep me panele druri per themele e mure	m^2	**1193**	95	119	**1408**
380	3.317	Kallep me panele druri per pila e ballna e mure	m^2	**1012**	81	101	**1194**

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381	3.318	Kallep me panele druri per soleta te vogla	m^2	**1275**	102	127	**1504**
382	3.319	Kallep me panele druri per soleta e trare	m^2	**1223**	98	122	**1443**
383	3.320	Kallep me panele per veshje kanale me beton	m^2	**678**	54	68	**800**
		NDERTIMI I VEPRAVE TE ARTIT					
384	3.321	Mur guri mbajtes e themele, llaç çimento M15	m^3	**3187**	255	319	**3760**
385	3.322	Mur guri mbajtes e themele, llaç çimento M25	m^3	**3418**	273	342	**4033**
386	3.323	Mur guri mbajtes e themele, llaç çimento M50	m^3	**3547**	284	355	**4185**
387	3.324	Mur mbajtes e themele me gur mozaik llaç çim, M 25	m^3	**4813**	385	481	**5679**

388	3.325	Mur mbajtes e themele me gur mozaik llaç çim, M 50	m^3	**4941**	395	494	**5831**
389	3.326	Mur mbajtes e themele me gur te thate	m^3	**2665**	213	267	**3145**
390	3.331	Gabiona me rrjete teli te zinguar e gure kave 1x1x1 m	m^3	**3177**	254	318	**3749**
391	3.332	Gabiona me rrjete teli te zinguar, gure kave 1x1x1.5 m	m^3	**3124**	250	312	**3687**
392	3.333	Gabiona me rrjete teli te zinguar, gure kave 1x1x2 m	m^3	**2850**	228	285	**3363**
393	3.334	Gabiona me rrjete teli te zinguar, gure kave 1x2x2 m	m^3	**2567**	205	257	**3029**
394	3.335	Gabiona me rrjete teli te zing, gure kave 1x1x0.25m	m^3	**5343**	427	534	**6305**
395	3.336	Gabiona me rrjete teli te zing, gure kave 1x1x0.5m	m^3	**3891**	311	389	**4591**
396	3.337	Gabiona me rrjete teli te zing, gure kave 2x2x1.5m	m^3	**2253**	180	225	**2658**
397	3.338	Gabiona me rrjete teli te zing, gure kave 1x2x0.5m	m^3	**3599**	288	360	**4247**
398	3.339	Gabiona me rrjete teli te zing, gure kave 1x3x0.5m	m^3	**3468**	277	347	**4092**
399	3.340	Gabiona me rrjete teli te zing, gure kave 1x2x1.5m	m^3	**2637**	211	264	**3112**
400	3.352	Mbushje me gur kave	m^3	**1164**	93	116	**1373**
401	3.353	Mbushje me shkemb te germuar me pare	m^3	**471**	38	47	**555**
402	3.354	Tombino me tuba betoni, shtrese zhavori Ø 200mm	m	**656**	52	66	**774**
403	3.355	Tombino me tuba betoni, shtrese zhavori Ø 300mm	m	**1156**	93	116	**1364**
404	3.356	Tombino me tuba betoni, shtrese zhavori Ø 400mm	m	**1597**	128	160	**1885**
405	3.357	Tombino me tuba betoni, shtrese zhavori Ø 500mm	m	**2311**	185	231	**2726**
406	3.358	Tombino me tuba betoni, shtrese zhavori Ø 600mm	m	**2749**	220	275	**3244**
407	3.359	Tombino me tuba b/arme, shtrese zhavori Ø 800mm	m	**6725**	538	673	**7936**
408	3.360	Tombino me tuba b/arme, shtrese zhavori Ø 1000mm	m	**8948**	716	895	**10559**
409	3.361	Tombino me tuba b/arme, shtrese zhavori Ø 1200mm	m	**12231**	978	1223	**14433**
410	3.362	Tombino me tuba b/arme, shtrese zhavori Ø 1500mm	m	**17235**	1379	1723	**20337**
411	3.363	Tombino me tuba betoni Ø 400, mbi shtrese betoni	m	**2027**	162	203	**2392**
412	3.364	Tombino me tuba betoni Ø 500, mbi shtrese betoni	m	**2875**	230	287	**3392**
413	3.365	Tombino me tuba betoni Ø 600, mbi shtrese betoni	m	**3505**	280	351	**4136**
414	3.366	Tombino me tuba betoni Ø 800, mbi shtrese betoni	m	**7931**	634	793	**9358**
415	3.367	Tombino me tuba betoni Ø 1000, mbi shtrese betoni	m	**10648**	852	1065	**12565**
416	3.368	Tombino me tuba betoni Ø 1200, mbi shtrese betoni	m	**14494**	1160	1449	**17103**

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417	3.369	Tombino me tuba betoni Ø 1500, mbi shtrese betoni	m	**20464**	1637	2046	**24148**
418	3.370	Tombino me tuba b/a me hekur zak, Ø 700 mm, per h/udha, ne zhavor	m	**6169**	494	617	**7280**
419	3.371	Tombino me tuba b/a, hekur periodiik Ø 700 mm, per h/udha, zhavor	m	**6485**	519	648	**7652**
420	3.372	Tombino me tuba b/a me hekur zak, Ø 1000 mm, per h/udha, ne zhavor	m	**8565**	685	857	**10107**
421	3.373	Tombino me tuba b/a, hekur periodik Ø 1000mm, per h/udha,ne zhavor	m	**8937**	715	894	**10546**
422	3.374	Tombino me tuba b/a me hekur zak, Ø 1500 mm, per h/udha, ne zhavor	m	**16762**	1341	1676	**19779**
423	3.375	Tombino me tuba b/a, hekur periodik Ø1500mm, per h/udha,ne zhavori	m	**17368**	1389	1737	**20494**
424	3.376	Ndertim drenazhi, mbushje me gure kave	m3	**1267**	101	127	**1495**
425	3.377	Ndertim drenazhi, mbushje me gure lumi	m3	**1193**	95	119	**1407**
426	3.378	Ndertim drenazhi,mbushje me zhavor prodhuar mak	m3	**1388**	111	139	**1638**
427	3.379	Ndertim drenazhi,mbushje me rere natyrale	m3	**1416**	113	142	**1671**
428	3.381	Ndertim drenazhi me tuba qeramike	ml	**147**	12	15	**174**
429	3.385	Konstruksion metalik i zakonshem, per sera	ton	**125252**	10020	12525	**147798**

430	3.386	Konstruksion metalik i xinguar, per sera	ton	**145978**	11678	14598	**172254**
431	3.388	Furnizim vendosje, xhama 4 mm, ne sera	m^2	**1104**	88	110	**1303**
432	3.389	Instalim per ajrim me 25 % hapje	m^2	**295**	24	30	**348**
433	3.390	F V tuba plastmasi per vaditje, Ø 25 mm	m	**432**	35	43	**510**
434	3.391	F V tuba plastmasi per vaditje, Ø 32 mm	m	**442**	35	44	**521**
435	3.392	F V tuba plastmasi per vaditje, Ø42mm,pa sprucat	m	**117**	9	12	**139**
436	3.393	Veshje e kunetave, me kalldrem	m^2	**489**	39	49	**577**
437	3.394	Veshje e kunetave, me kalldrem e llaç çimento	m^2	**761**	61	76	**898**
		URA DRURI DHE METALIKE					
438	3.415	Ura druri. Ndertimi i kembeve te urave	m^3	**21082**	1687	2108	**24877**
439	3.415/1	Ura druri. Ndertimi i strukturtes mbajtese	m^3	**16806**	1344	1681	**19831**
440	3.415/2	Ura druri. Ndertimi i strukturtes mbajtese per skela	m^3	**4141**	331	414	**4886**
441	3.415/3	Ura druri. Shtese me derrasa, 5 cm	m^2	**908**	73	91	**1071**
442	3.415/4	Ura druri. Shtese me derrasa, 8 cm	m^2	**1308**	105	131	**1543**
443	3.416	Ura druri. Parmake me lende Ø	m	**1537**	123	154	**1813**
444	3.416	Ura druri. Parmake me lende te sharruar	m	**1577**	126	158	**1860**
445	3.421	Vendosje ura beli te perhershme tip SS-0.48t/m	m	**58870**	4710	5887	**69466**
446	3.422	Vendosje ura beli te perhershme tipSD~0.69t/m	m	**83519**	6681	8352	**98552**
447	3.423	Vendosje ura beli te perhershme tipST~0.89t/m	m	**107457**	8597	10746	**126799**
448	3.424	Vendosje ura beli te perhershme tipDD~1.03t/m	m	**124498**	9960	12450	**146907**
449	3.425	Vendosje ura beli te perhershme tipDT~1.45t/m	m	**174938**	13995	17494	**206426**
450	3.426	Vendosje ura beli te perhershme tipTD~1.53t/m	m	**183824**	14706	18382	**216912**
451	3.427	Vendosje ura beli te perhershme tipTT~2.08t/m	m	**250391**	20031	25039	**295462**

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		VIJA DEKOVILI E MIREMBAJTJE RRUGE					
452	3.431	Ndertim vija dekovili te perhershme	ml	**3577**	286	358	**4221**
453	3.432	Ndertim vija dekovili te perkohshme	ml	**3487**	279	349	**4114**
454	3.443	Mirembajte rruge per 1000 m2 te asfaltuara me asfalto beton, kat I-re	m^2	**12175**	974	1218	**14367**
455	444/445	Mirembajte rruge per 1000 m2 asfaltuara me asfalto beton, kat II~III-te	m^2	**6050**	484	605	**7139**
456	3.446	Mirembajte rruge per 1000 m2 asfaltuara me penetrim 6.5cm, kat I-re	m^2	**22787**	1823	2279	**26888**
457	447/448	Mirembajte rruge per 1000 m2 asfaltuara me penetrim 6.5cm,kat II-III te	m^2	**11393**	911	1139	**13444**
458	3.449	Mirembajte rruge per 1000 m2 te asfaltuara me penetrim 8cm, kat I-re	m^2	**30434**	2435	3043	**35912**
459	450/451	Mirembajte rruge per 1000 m2 asfaltuara me penetrim 8cm,kat II-III te	m^2	**14816**	1185	1482	**17483**
460	3.452	Mirembajte rruge per 1000 m2 tip makadam kat I-re	m^2	**12885**	1031	1288	**15204**
461	453/454	Mirembajte rruge per 1000 m2 tip makadam kat II-IIIte	m^2	**6442**	515	644	**7602**
		PUNIME ME SONDA NE U R A					
462	3.455	Shpim me sonda "UKS" Ø 1 m, ~ 20 m, toke ranore.	m	**14040**	1123	1404	**16567**
463	3.456	Shpim me sonda "UKS" Ø 1 m, ~ 20 m, toke zhavore.	m	**27180**	2174	2718	**32072**
464	3.457	Shpim me sonda "UKS" Ø 1 m, ~ 20 m, toke shkembor	m	**43920**	3514	4392	**51826**
465	3.455/1	Shpim me sonda "UKS" Ø 1 m, 20 ~ 40 m, toke ranore.	m	**14760**	1181	1476	**17417**
466	3.456/1	Shpim me sonda "UKS" Ø 1 m, 20 ~ 40 m, toke zhavor	m	**27720**	2218	2772	**32710**

467	3.457/1	Shpim me sonda "UKS" Ø 1 m, 20 ~ 40 m, toke shkemb	m	**44640**	3571	4464	**52675**
468	3.459	Shpim me sonda "UKS" Ø1.5m, ~ 20 m, toke ranore.	m	**28800**	2304	2880	**33984**
469	3.460	Shpim me sonda "UKS" Ø1.5 m, ~ 20 m, toke zhavore.	m	**41580**	3326	4158	**49064**
470	3.457/8	Shpim me sonda "UKS" Ø1.5 m, ~ 20 m, toke shkemb.	m	**71820**	5746	7182	**84748**
471	3.459/1	Shpim me sonda "UKS" Ø1.5 m, 20 ~ 40 m, toke ranore	m	**29520**	2362	2952	**34834**
472	3.460/1	Shpim me sonda "UKS" Ø 1.5 m, 20 ~ 40 m, toke zhavor	m	**42300**	3384	4230	**49914**
473	3.457/9	Shpim me sonda "UKS" Ø 1.5 m, 20 ~ 40 m, toke shkemb	m	**72540**	5803	7254	**85597**
474	3.461	Shpim me sonda"UKS" Ø 2 m, ~ 20 m, toke ranore.	m	**43560**	3485	4356	**51401**
475	3.462	Shpim me sonda "UKS" Ø 2 m, ~ 20 m, toke zhavore.	m	**65520**	5242	6552	**77314**
476	3.461/1	Shpim me sonda "UKS" Ø 2m, 20 ~ 40 m, toke ranore.	m	**43560**	3485	4356	**51401**
477	3.462/1	Shpim me sonda "UKS" Ø 2 m, 20 ~ 40 m, toke zhavor	m	**66240**	5299	6624	**78163**
		PUNIME HEKURUDHORE					
478	3.474	F V ne vija hekurudhore, traversa nen shine 45, te imprenjuara, linja te drejta	km	**1884298**	150744	188430	**2223472**
479	3.475	F V traversa nen shina 45, te imprenjuara, linja kryesore, ne kthesa me R < 600 m	km	**2093908**	167513	209391	**2470812**
480	3.476	F V traversa nen shine 45, te imprenjuara, linja te dyta me tirfona, te drejta	km	**1779776**	142382	177978	**2100136**
481	3.483	Ndertim shtrese ballasti me zhavorr	m^3	**1187**	95	119	**1400**
482	3.484	Ndertim shtrese ballasti me çakell	m^3	**1158**	93	116	**1367**
		LINJA T / L GERMIMI I GROPAVE TE SHTYLLAVE					
483	3.497	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 1.5 m, sip tab 1.5m2	m^3	**382**	31	38	**450**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
484	3.497/a	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 1.5 m, sip tabani 1.5m2	m^3	**649**	52	65	**766**
485	3.497/b	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 1.5 m, sip tab 1.5m2	m^3	**878**	70	88	**1036**
486	3.497/c	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~1.5m, sip tabani 4 m2	m^3	**343**	27	34	**405**
487	3.497/d	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 1.5 m, sip tabani 4 m2	m^3	**483**	39	48	**570**
488	3.497/e	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 1.5 m, sip tabani 4m2	m^3	**687**	55	69	**811**
489	3.498	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 2.5 m, sip tab 1.5m2	m^3	**420**	34	42	**495**
490	3.498/a	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 2.5 m, sip tabani 1.5m2	m^3	**636**	51	64	**750**
491	3.498/b	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 2.5 m, sip tab 1.5m2	m^3	**878**	70	88	**1036**
492	3.498/c	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 2.5m, sip tabani 4 m2	m^3	**420**	34	42	**495**
493	3.498/d	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 2.5 m, sip tabani 4 m2	m^3	**636**	51	64	**750**
494	3.498/e	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 2.5 m, sip tabani 4m2	m^3	**878**	70	88	**1036**
495	3.499	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 3.5 m, sip tab 1.5m2	m^3	**560**	45	56	**660**
496	3.499/a	Germim dheu gropa shtyllash T/L, toke mes kat III, ~3.5m, sip tabani 1.5m2	m^3	**954**	76	95	**1126**
497	3.499/b	Germim dheu gropa shtyllash T/L, toke e forte kat IV, ~ 3.5 m, sip tab 1.5m2	m^3	**1272**	102	127	**1501**
498	3.499/c	Germim dheu gropa shtyllash T/L, toke e bute kat I II, ~ 3.5m, sip tabani 4 m2	m^3	**509**	41	51	**600**
499	3.499/d	Germim dheu gropa shtyllash T/L, toke mes kat III, ~ 3.5 m, sip tabani 4 m2	m^3	**801**	64	80	**946**
500	3.499/e	Germim dheu gropa shtyllash T/L, toke forte kat IV, ~ 3.5 m, sip tabani 4 m2	m^3	**1081**	86	108	**1276**
501	3.503	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 1.5 m, sip 2 m2	m^3	**552**	44	55	**651**
502	3.503/a	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 1.5 m, sip tabani 2 m2	m^3	**705**	56	71	**832**
503	3.503/c	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 1.5 m, sip 4 m2	m^3	**475**	38	48	**561**
504	3.503/d	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 1.5 m, sip 4 m2	m^3	**552**	44	55	**652**

505	3.504	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 2.5 m, sip 2 m2	m^3	**641**	51	64	**756**
506	3.504/a	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 2.5 m, sip 2 m2	m^3	**781**	63	78	**922**
507	3.504/c	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 2.5 m, sip 4 m2	m^3	**552**	44	55	**651**
508	3.504/d	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 2.5 m, sip tabani 4 m2	m^3	**642**	51	64	**757**
509	3.505	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 3.5 m, sip 2 m2	m^3	**743**	59	74	**876**
510	3.505/a	Germim dheu mina per gropa shtyllash T/L, shkemb, ~ 3.5 m, sip 2 m2	m^3	**883**	71	88	**1042**
511	3.505/c	Germim dheu me mina gropa shtyllash T/L, shkemb bute, ~ 3.5 m, sip 4 m2	m^3	**653**	52	65	**771**
512	3.505/d	Germim dheu me mina gropa shtyllash T/L, shkemb, ~ 3.5 m, sip tabani 4 m2	m^3	**743**	59	74	**877**
513	3.506	Bazamente C 16/20, te parapergatitura ,per shtylla metalike	m^3	**21136**	1691	2114	**24940**
514	3.507	Shtylla metalike per T / L, me saldim, 35 - 110 kv, 1 qark	ton	**145660**	11653	14566	**171879**
515	3.508	Shtylla metalike per T / L, me saldim, 35 - 110 kv, 1 qark	ton	**149544**	11964	14954	**176462**
516	3.509	Shtylla metalike per T / L, me saldim, per 220 kv	ton	**182131**	14571	18213	**214915**
517	3.510	Shtylla metalike per T / L, me bulona 220 kv	ton	**159295**	12744	15930	**187969**
518	3.511	Traversa metalike per 0.4 ~ 10 kv	ton	**126654**	10132	12665	**149452**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
		BOJATISJE SHTYLLE TENSION I LARTE					
519	3.512	Bojatisje shtylla metalike, 1 minio + 1vaj, ne vaske	ton	**4125**	330	412	**4867**
520	3.513	Bojatisje shtylla metalike, 2 minio + 1 vaji, me pistolete	ton	**7485**	599	749	**8833**
521	3.514	Bojatisje shtylla metalike, 2 minio + 1vaji, me krahe	ton	**8225**	658	823	**9706**
522	3.515	Bojatisje shtylla metalike, 1 boje vaji ne objekt shtylla me saldim	ton	**1898**	152	190	**2240**
523	3.516	Bojatisje shtylla metalike, 1 boje vaji ne objekt shtylla me bulona EDZ-1	ton	**2767**	221	277	**3265**
		LINJA T/U 04 - 10 KV. SHTYLLA ME LENDE E TE CENTRIFUGUARA.					
524	3.517	Furnizim vendosje shtylla me lende te imprenjuara, zakonshme	m^3	**29919**	2393	2992	**35304**
525	3.518	Furnizim vendosje shtylla me lende te imprenjuara, ne forme "A"	m^3	**24378**	1950	2438	**28766**
526	3.518/1	FV shtylla centifuguara b/a M-300 linja 0.4-10 kv,ndrmjetese,NH-6m,130/210/4	cope	**21883**	1751	2188	**25823**
527	3.519	FV shtylla centifuguara b/a M-300 linja0.4-10kv,traktor,ndermj,NH-7m,130/223/4	cope	**22129**	1770	2213	**26113**
528	3.520	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor, ndermj, NH-7m, 130/243/5	cope	**22748**	1820	2275	**26843**
529	3.521	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NH-8m,130/236/5	cope	**23082**	1847	2308	**27237**
530	3.522	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NM-8m, 150/256/5	cope	**23748**	1900	2375	**28023**
531	3.523	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor, ndermj, NT-8m, 190/297/5	cope	**23748**	1900	2375	**28023**
532	3.524	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor, ndermjet, NM-9m,150/270/5	cope	**23385**	1871	2338	**27594**
533	3.525	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NT- 9 m,190/310/5	cope	**24748**	1980	2475	**29203**
534	3.526	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NM-10m,150/283/5	cope	**26112**	2089	2611	**30812**
535	3.527	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor, ndermj, NT-10m,190/323/5	cope	**27748**	2220	2775	**32743**
536	3.528	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, ndermj, NT-12m, 190/350/5	cope	**31748**	2540	3175	**37463**
537	3.529	FV shtylla centifuguara M-300 linja 0.4-10kv,traktor, ankerore NT 2X10 190/323	cope	**73023**	5842	7302	**86167**
538	3.530	FV shtylla centifuguara b/a M-300 linja 0.4-1 kv, traktor, ankerore NT 2X12 190/350	cope	**81023**	6482	8102	**95607**
539	3.531	FV shtylla centifuguara b/a M-300 linja 0.4-10kv,traktor,kalimtare 1x15 297/390/7	cope	**86788**	6943	8679	**102410**
540	3.531/1	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, kalimtare 1x15 190/297/8	cope	**87788**	7023	8779	**103590**
541	3.532	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor, kalimtare 2x15 297/390/7	cope	**211232**	16899	21123	**249254**
542	3.532/1	FV shtylla centifuguara b/a M-300 linja 0.4-10kv, traktor,kalimtare 2x15 190/297/8	cope	**213232**	17059	21323	**251614**

		LINJA T/L 35 KV. SHTYLLA TE CENTRIFUGUARA					
543	3.533	FV shtylla centifuguara T/L 35kv,ndermjetese,35NVII,18m,350/483/10m ø 350/8 m	cope	**148495**	11880	14849	**175224**
544	3.534	FV shtylla centifuguara T/L 35kv, ndermjet,35NT VIII,20m,350/483/10m ø 350/10m	cope	**152931**	12234	15293	**180458**
545	3.535	FV shtylla centifuguara T/L 35kv,ndermjetese, 35NVIIF,18m,350/483/10m ø 350/8m	cope	**148495**	11880	14849	**175224**
546	3.536	FV shtylla centifuguara T/L 35kv,ndermjet 35NVIISH,16m,350/483/10mø350/6m	cope	**146495**	11720	14649	**172864**
547	3.537	FV shtylla centifuguara T/L 35kv, ndermjet,35NT VIIIISHF,8 m,350/483/10mø50/8m	cope	**148931**	11914	14893	**175738**
548	3.538	FV shtylla centifuguara T/L 35kv, ndermjetese, 35 N1, 15m, 297/390/7m 190/297/8	cope	**143495**	11480	14349	**169324**
549	3.539	FV shtylla centifuguara T/L 35kv,ndermjetese,35 N2, 22m, 50/483/10m 190/350/12	cope	**156883**	12551	15688	**185121**
550	3.540	FV shtylla centifuguara T/L 35kv,ndermjetese, 5 NT2,18m,350/483/10m 90/350/12	cope	**156495**	12520	15649	**184664**

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551	3.541	FV shtylla centifuguara T/L 35kv,ndermjet,35 NT2,22m,350/483/10m 190/350/12	cope	**156919**	12553	15692	**185164**
552	3.542	FV shtylla centifuguara T/L 35kv,ndermjet,35 NT3,19.4m,350/449/7.4m190/350/12	cope	**155014**	12401	15501	**182916**
553	3.543	FV shtylla centifuguara T/L35kv ankerore, 35 AK -40, 2X15, 350/483/10 ø 350/5	cope	**249944**	19995	24994	**294934**
554	3.544	FV shtylla centifuguara T/L 35 v, ankerore, 35 AKT -40, 2X18, 350/483/10 ø 350/8	cope	**253944**	20315	25394	**299654**
		LINJA T/L 110 E 220 KV. SHTYLLA TE CENTRIFUGUARA					
555	3.545	FV shtylla centrifug T/L110/220kv,nderm110kv,110NB4,2m,350/483/10mø350/12m	cope	**158145**	12652	15815	**186611**
556	3.546	FV shtylla centrifug T/L 110/220 kv, nder 110 kv,110NB5,20m,50/483/10mø50/10m	cope	**154145**	12332	15415	**181891**
557	3.547	Shtylla centrifug T/L 110/220 kv, nderm220 kv,220NB1,2x20m ø400/8m ø 400/12m	cope	**207105**	16568	20710	**244384**
		LINJA T/L. SHTRIRJE E TERHEQJE TELI					
558	3.548	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 25m/m²	cope	**163856**	13108	16386	**193350**
559	3.549	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 35m/m²	km	**213163**	17053	21316	**251533**
560	3.550	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 50 m/m²	km	**277163**	22173	27716	**327053**
561	3.551	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 70 m/m²	km	**355938**	28475	35594	**420007**
562	3.552	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, me seksion 95 m/m²	km	**471989**	37759	47199	**556947**
563	3.553	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, seksion 120 m/m²	km	**578924**	46314	57892	**683130**
564	3.554	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, bakri, seksion 185 m/m²	km	**854234**	68339	85423	**1007996**
565	3.548/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 25 m/m²	km	**86973**	6958	8697	**102628**
566	3.549/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 35 m/m²	km	**99311**	7945	9931	**117187**
567	3.550/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 50 m/m²	km	**117836**	9427	11784	**139046**
568	3.551/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 70 m/m²	km	**142736**	11419	14274	**168428**
569	3.552/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 95 m/m²	km	**172773**	13822	17277	**203872**
570	3.553/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 120 m/m²	km	**202173**	16174	20217	**238564**
571	3.554/1	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, alumini, seksion 185 m/m²	km	**284073**	22726	28407	**335206**
572	3.548/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 25 m/m²	km	**96571**	7726	9657	**113953**
573	3.549/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 35 m/m²	km	**121983**	9759	12198	**143940**
574	3.550/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 50 m/m²	km	**135031**	10802	13503	**159336**
575	3.551/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 70 m/m²	km	**176873**	14150	17687	**208710**
576	3.552/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 95 m/m²	km	**239353**	19148	23935	**282437**
577	3.553/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 120 m/m²	km	**277891**	22231	27789	**327911**
578	3.554/2	Shtrirje e terheqje 3 fije teli (percjellesa) makineri,al-celik, seksion 185 m/m²	km	**400136**	32011	40014	**472160**
579	3.555	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 300 m/m²	km	**696416**	55713	69642	**821770**

580	3.556	Shtrirje e terheqje 3 fije teli (percjellesa) makineri, al-celik, seksion 400 m/m²	km	**874861**	69989	87486	**1032336**
581	3.557	Shtrirje terheqje " 1 fije " teli me krahe, tel bakri me seksion 4mm²	km	**19656**	1572	1966	**23194**
582	3.558	Shtrirje terheqje " 1 fije " teli me krahe, tel bakri me seksion 6 mm²	km	**22376**	1790	2238	**26404**
583	3.559	Shtrirje terheqje " 1 fije " teli me krahe, tel bakri me seksion 10 mm²	km	**27976**	2238	2798	**33012**

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584	3.560	Shtrirje terheqje " 1 fije " teli me krahe, tel bakri me seksion 16 mm²	km	**36536**	2923	3654	**43112**
585	3.561	Shtrirje terheqje " 1 fije " teli me krahe, tel bakri me seksion 16 mm²	km	**49756**	3980	4976	**58712**
586	3.562	Shtrirje terheqje " 1 fije " teli me krahe, tel bakri me seksion 35 mm²	km	**69382**	5551	6938	**81871**
587	3.563	Shtrirje terheqje " 1 fije " teli me krahe, tel bakri me seksion 50 mm²	km	**88102**	7048	8810	**103960**
588	3.560/1	Shtrirje terheqje " 1 fije " teli me krahe, tel alumini me seksion 16 mm²	km	**20611**	1649	2061	**24321**
589	3.561/1	Shtrirje terheqje " 1 fije " teli me krahe, tel alumini me seksion 25 mm²	km	**24211**	1937	2421	**28569**
590	3.562/1	Shtrirje terheqje " 1 fije " teli me krahe, tel alumini me seksion 35 mm²	km	**31647**	2532	3165	**37343**
591	3.563/1	Shtrirje terheqje " 1 fije " teli me krahe, tel alumini me seksion 50 mm²	km	**37872**	3030	3787	**44689**
592	3.559/2	Shtrirje terheqje "1fije" teli me krahe, tel alumin celik seksion 10mm²	km	**19248**	1540	1925	**22713**
593	3.560/2	Shtrirje terheqje "1fije" teli me krahe, tel alumin celik seksion 16 mm²	km	**23018**	1841	2302	**27162**
594	3.561/2	Shtrirje terheqje "1fije" teli me krahe, tel alumin celik, seksion 25 mm²	km	**27468**	2197	2747	**32413**
595	3.562/2	Shtrirje terheqje "1fije" teli me krahe, tel alumin celik, seksion 35mm²	km	**37701**	3016	3770	**44488**
596	3.563/2	Shtrirje terheqje "1fije" teli me krahe, tel alumin celik, seksion 50 mm²	km	**44371**	3550	4437	**52358**
597	3.564	Shtrirje terheqje Trosi, 1 fije ç - 35	km	**71426**	5714	7143	**84283**
598	3.565	Shtrirje terheqje Trosi, 1 fije ç - 50	km	**84911**	6793	8491	**100195**
599	3.566	Shtrirje terheqje Trosi, 1 fije ç - 70	km	**114781**	9182	11478	**135442**
600	3.567	Shtrirje terheqje Trosi, 2 fije ç - 50	km	**169822**	13586	16982	**200390**
		LINJA T/L - IZOLIMI ELEKTRIK NE LINJA					
601	3.568	Punime izolimi elektrik ne linja, T/U 6-10kv, izolator mbeshtetes,T/U me 2cope	shtylla	**1199**	96	120	**1415**
602	3.569	Punime izolimi elektrik linja, T/U 6-10kv, izolator mbeshtetes, 6-10kv 3 cope	shtylla	**2809**	225	281	**3315**
603	3.570	Punime izolimi elektrik linja, TL-35 kv, ne shtylla ndermjetme, izolant-mbesh.	shtylla	**2360**	189	236	**2785**
604	3.571	Punime izolimi elektrik ne linja, TL-35 kv, ne shtylla ndermjetme, izolant- vares	shtylla	**9196**	736	920	**10851**
605	3.572	Punime izolimi elektrik ne linja, TL-35 kv, ne shtylla ankerore, tel ≤ 120mm²	shtylla	**26987**	2159	2699	**31845**
606	3.573	Punime izolimi elektrik ne linja, TL- 35 kv, ne shtylla ankerore, tel > 120mm²	shtylla	**28644**	2292	2864	**33800**
607	3.576	Punime izolimi elektrik linja, TL-35kv, shtese per linja shtylla ankeror cdo tip	shtylla	**1247**	100	125	**1472**
608	3.577	Punime izolimi elektrik ne linja, 110 kv, ne shtylla ndermjetese cdo tel	shtylla	**26216**	2097	2622	**30935**
609	3.578	Punime izolimi elektrik linja, 110 kv, shtylla ndermjetese cdo tel ≤ 120 mm²	shtylla	**68316**	5465	6832	**80613**
610	3.579	Punime izolimi elektrik linja, 110 kv, shtylla ndermjetese cdo tel > 120 mm²	shtylla	**70626**	5650	7063	**83338**
611	3.580	Punime izolimi elektrik linja,TL - 220 kv ne shtylla 1 qark ndermj. zakonshem	shtylla	**62435**	4995	6243	**73673**
612	3.581	Punime izolimi elektrik ne linja,TL - 220 kv ne shtylla 1 qark ndermj. girland	shtylla	**119118**	9529	11912	**140559**
613	3.582	Punime izolimi elektrik ne linja,TL - 220 kv ne shtylla 1 qark ankerore	shtylla	**251927**	20154	25193	**297274**
614	3.583	Punime izolimi elektrik linja,TL - 220 kv ne shtylla 2 qarqe ndermj. zakonshem	shtylla	**125055**	10004	12505	**147565**
615	3.584	Punime izolimi elektrik ne linja,TL - 220 kv ne shtylla 2 qarqe ndermj. Girland	shtylla	**238295**	19064	23830	**281188**
616	3.585	Punime izolimi elektrik ne linja,TL - 220 kv ne shtylla 2 qarqe ankerore	shtylla	**497809**	39825	49781	**587414**
617	3.586	Pergatitje e vendosje harqe per linja 220 kv per tel, Açl - 300	shtylla	**84042**	6723	8404	**99169**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
618	3.587	Pergatitje e vendosje harqe per linja 220 kv per tel, Acl - 400	shtylla	**85992**	6879	8599	**101470**
619	3.603	Shirit togezimi	ton	**242758**	19421	24276	**286454**
620	3.604	Togezim Trosi per linja T / L 35 - 100 kv	shtylla	**875**	70	87	**1032**
621	3.605	Togezim Trosi per linja T / L 220 kv	shtylla	**1836**	147	184	**2167**
622	3.606	Vendosja zbritesa ne trosin e izoluar	shtylla	**15496**	1240	1550	**18286**
623	3.606/1	Skalle metalike ne shtylla T / L	ton	**162622**	13010	16262	**191894**
624	3.607	Pergatitje vendosje tuba bashkues linja 35-110 kv, tela e tros - 50 mm²	cope	**299**	24	30	**353**
625	3.608	Pergatitje vendosje tuba bashkues linja 35-110 kv, tela tros 70-120 mm²	cope	**553**	44	55	**652**
626	3.609	Pergatitje vendosje tuba bashkues linja 35-110 kv, tela e tros >120 mm²	cope	**870**	70	87	**1027**
627	3.610	Pergatitje vendosje tuba bashkues linja 220 kv, tela Acl - 300, 400 mm²	cope	**1658**	133	166	**1956**
628	3.611	Pergatitje vendosje tuba bashkues ne linja 220 kv, ne tros ø ≤ 50 mm²	cope	**1004**	80	100	**1185**
629	3.612	Pergatitje vendosje tuba bashkues ne linja 220 kv, ne tros ø > 50 mm²	cope	**1074**	86	107	**1268**
630	3.613	Pergatitje e vendosje kunderpesha betoni M - 150 (cope 3)	shtylla	**19215**	1537	1921	**22673**
		LINJA T/L - KUNDER PESHA, PUNIME NE N/STACIONE					
631	3.614	Pergatitje e vendosje tabela sinjalizimi (cope 2)	shtylla	**1409**	113	141	**1662**
632	3.615	Pergatitje e vendosje kalesa te perkoheshme perfshi heqjen	cope	**2791**	223	279	**3293**
633	3.615/1	Pergatitje e vendosje konstruksione metalike per N/stacione	ton	**170572**	13646	17057	**201275**
634	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	**821**	66	82	**968**
642	615/10-615/17	F V shtylla te centifug N/stacione me saldim, shtohet mbi A-615/2-615/9	ml	**253**	20	25	**298**
643	615/18	Nderprerje me linjat, T / Ulet	cope	**64780**	5182	6478	**76441**
644	615/19	Nderprerje me linjat, telefonike	cope	**71906**	5752	7191	**84849**
645	615/20	Nderprerje me linjat, T / L, 6 - 10 kv	cope	**118152**	9452	11815	**139420**
646	615/21	Nderprerje me linjat, T / L, 35 kv	cope	**82405**	6592	8241	**97238**
647	615/22	Nderprerje me linjat, T / L, 110 kv	cope	**167260**	13381	16726	**197367**
		PUNIME TE NDRYSHME					
648	3.616	Bordura betoni 12x25 cm	m	**458**	37	46	**540**
649	3.617	Bordura betoni 15x35 cm	m	**669**	54	67	**789**
650	3.618	Bordura betoni 20x35 cm	m	**850**	68	85	**1003**
651	3.619	Bordura betoni 25x35 cm	m	**1010**	81	101	**1191**
652	3.620	Trotuar, me 6 cm beton, me pllaka	m^2	**1076**	86	108	**1269**
653	3.621	Trotuar, me 6 cm beton, me lluster	m^2	**573**	46	57	**676**
654	3.622	Trotuar, me 3 cm asfalto beton, mbi cakell	m^2	**337**	27	34	**398**
655	3.623	Trotuar, me 3 cm asfalto beton, mbi zhavor	m^2	**341**	27	34	**402**
656	3.624	H / Izolim me emulsion, 2 duar bitum	m^2	**302**	24	30	**357**
657	3.625	H / Izolim me emulsion, 1 K. Katr. + 2 duar bitum	m^2	**572**	46	57	**675**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
658	3.626	H / Izolim me emulsion, 2 K. Katr. + 3 duar bitum	m^2	**1044**	84	104	**1232**
659	3.627	H / Izolim me emulsion, 3 K. Katr. + 4 duar bitum	m^2	**1518**	121	152	**1791**
660	3.628	Lluster cimento 2 cm 1: 2	m^2	**239**	19	24	**282**
661	629- 630	Suvatim me llac cim M 25 50, ne mure guri	m^2	**365**	29	36	**431**
662	631-632	Suvatim me llac cim M 25, 50, ne mure betoni	m^2	**340**	27	34	**402**
663	3.633	Fugature llac cimento M - 50, Mur guri	m^2	**194**	16	19	**229**
664	3.636	Parmake ure, metalik I gatshem	kg	**125**	10	13	**148**
665	3.639	Veshje pllaka guri 50x40 cm; 50x50 cm	m^2	**1058**	85	106	**1249**
666	3.640	Veshje skarpatesh 10 cm zhavorr + 20 cm gure	m^2	**506**	40	51	**597**
667	3.643	Mbjellje bari ne skarpat	m^2	**22**	2	2	**26**
668	3.644	Porte metalike me mekanizem ngrites me krahe	ton	**121420**	9714	12142	**143276**
669	3.645	Furnizim vendosje gure kilometrik, rrugore	cope	**401**	32	40	**473**
670	3.646	Furnizim vendosje gure kilometrik, hekurudhor	cope	**674**	54	67	**795**
671	3.647	Furnizim vendosje gure kilometrik, hektometrik	cope	**647**	52	65	**764**
672	3.649	Konstruksione metalike kolona e diagonale	ton	**39202**	3136	3920	**46259**
673	3.650	Shtrese zhavorri nen beton ose pllaka	m^3	**1364**	109	136	**1610**
674	3.651	Qylym dige me zhavorr perhapur me makineri	m^2	**949**	76	95	**1120**
675	3.652	Furnizim, vendosje tuba plastmasi ø 200	m	**741**	59	74	**874**
676	3.653	Furnizim, vendosje tuba plastmasi ø 150	m	**560**	45	56	**661**
677	3.654	Furnizim, vendosje tuba plastmasi ø 100	m	**363**	29	36	**429**
678	3.654/1	Furnizim, vendosje tuba plastmasi ø 80	m	**296**	24	30	**349**
679	3.655	Prize me elem. B.A. parabolike per 100l/sek, zakonsh.	cope	**14279**	1142	1428	**16849**
680	3.656	Prize me elem. B.A. parabolike per 100l/sek, me porte barazh	cope	**21132**	1691	2113	**24936**
681	3.657	Lugje me B.A. montuara me krahe 200-300l/s,50x60 HD-4m	cope	**14501**	1160	1450	**17111**
682	3.658	Lugje me B.A. te montuara me krahe 200-300l/s, hyrje dalje e lugut	cope	**13008**	1041	1301	**15350**
		PUNIME TE NDRYSHME PER KULLIM UJITJE					
683	3.659	Tombino betoni e betonarme per kullim ujitje ø 60 cm Tip "B"	cope	**75273**	6022	7527	**88823**
684	3.660	Tombino betoni e betonarme per kullim ujitje ø 60 cm Tip "BD-1"	cope	**85032**	6803	8503	**100338**
685	3.661	Tombino betoni e betonarme per kullim ujitje ø 80 cm Tip "B"	cope	**134187**	10735	13419	**158341**
686	3.662	Tombino betoni e betonarme per kullim ujitje ø 80 cm Tip "BD-1"	cope	**150196**	12016	15020	**177231**
687	3.663	Tombino betoni e betonarme per kullim ujitje ø 100 cm Tip "B"	cope	**183625**	14690	18363	**216678**
688	3.664	Tombino betoni e betonarme per kullim ujitje ø 100 cm Tip "BD-1"	cope	**211381**	16910	21138	**249429**
689	3.665	Tombino betoni e betonarme per kullim ujitje ø 120 cm Tip "B"	cope	**254498**	20360	25450	**300307**
690	3.666	Tombino betoni e betonarme per kullim ujitje ø 120 cm Tip "BD-1"	cope	**227646**	18212	22765	**268622**
691	3.667	Tombino betoni e betonarme per kullim ujitje ø 150 cm Tip "B"	cope	**440030**	35202	44003	**519235**
692	3.668	Tombino betoni e betonarme per kullim ujitje ø 150 cm Tip "BD-1"	cope	**498841**	39907	49884	**588632**
693	3.669	Sifon me pus vertikal me 6 tuba b/a, ø 60, me 2 elem, sifon	cope	**152419**	12194	15242	**179854**

NR.	NR	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme	Fitimi Maximum	TOTALI

	ANALIZE				max 8%	10%	
694	3.670	Sifon me pus vertikal me 6 tuba b. arme, ø 60, me 2 elem. per + 1m	cope	**9070**	726	907	**10702**
695	3.671	Sifon me pus vertikal me 6 tuba b/a, ø 60, me 3 elem, sifon	cope	**263418**	21073	26342	**310833**
696	3.672	Sifon me pus vertikal me 6 tuba b. arme, ø 60, me 3 elem. per + 1m	cope	**16397**	1312	1640	**19348**
697	3.673	Sifon me pus vertikal me 6 tuba b/a, ø 80, me 2 elem, sifon	cope	**252019**	20162	25202	**297383**
698	3.674	Sifon me pus vertikal me 6 tuba b. arme, ø 80, me 2 elem. per + 1m	cope	**16924**	1354	1692	**19970**
699	3.675	Sifon me pus vertikal me 6 tuba b/a, ø 80, me 3 elem, sifon	cope	**403894**	32312	40389	**476595**
700	3.676	Sifon me pus vertikal me 6 tuba b. arme, ø 80, me 3 elem. per + 1m	cope	**26146**	2092	2615	**30852**
701	3.677	Sifon me pus vertikal me 6 tuba b/a, ø 100, me 2 elem, sifon	cope	**347715**	27817	34771	**410304**
702	3.678	Sifon me pus vertikal me 6 tuba b. arme, ø 100, me 2 elem. per + 1m	cope	**21653**	1732	2165	**25550**
703	3.679	Sifon me pus vertikal me 6 tuba b/a, ø 100, me 3 elem, sifon	cope	**615287**	49223	61529	**726038**
704	3.680	Sifon me pus vertikal me 6 tuba b. arme, ø 100, me 3 elem. per + 1m	cope	**37592**	3007	3759	**44359**
		KAPITULLI XVII PUNIME NENTOKESORE (NE TUNELE)					
705	715-717	Germim tuneli me makine shpimi ne seksion 20~40 m2, K = 1 ~ 5	m^3	**1714**	137	171	**2023**
706	718-720	Germim tuneli me makine shpimi ne seksion 20~40 m2, K = 6 ~ 10	m^3	**1849**	148	185	**2182**
707	721-723	Germim tuneli me makine shpimi ne seksion 40~60 m2, K = 1 ~ 5	m^3	**1155**	92	115	**1363**
708	724-726	Germim tuneli me makine shpimi ne seksion 40~60 m2, K = 6 ~ 8	m^3	**1220**	98	122	**1440**
709	727-729	Germim tuneli me makine shpimi ne seksion > 60 m2, K = 1 ~ 5	m^3	**1012**	81	101	**1194**
710	730-732	Germim tuneli me makine shpimi ne seksion > 60 m2, K = 6 ~ 8	m^3	**1053**	84	105	**1243**
711	3.733	Germim shkembi me matrapik ne tunele me seksion ~ 5 m2	m^3	**2051**	164	205	**2420**
712	3.733/1	Germim shkembi me matrapik ne tunele me seksion 5 ~ 20 m2	m^3	**1826**	146	183	**2155**
713	3.733/2	Germim shkembi me matrapik ne tunele me seksion 20 ~ 60 m2	m^3	**1631**	130	163	**1925**
714	3.733/3	Germim shkembi me matrapik ne tunele me seksion > 60 m2	m^3	**1556**	124	156	**1836**
		PUNIME PERFORCIMI - KALLEPE - BETONIME E HEKURI PER TUNELE					
715	3.737	Perforcime ne tunele, me lende druri te perkohshme	m^3	**10297**	824	1030	**12150**
716	3.738	Perforcime ne tunele, me lende druri te perhereshme	m^3	**15664**	1253	1566	**18483**
717	3.742	Perforcime ne tunele, metalike	ton	**7671**	614	767	**9051**
718	3.743	Kallepe per tunele, per mure, druri ~ 10 m²	m^2	**555**	44	55	**654**
719	3.744	Kallepe per tunele, per mure, druri ~ 30 m²	m^2	**593**	47	59	**699**
720	3.745	Kallepe per tunele, per mure, metalike ~ 30 m²	m^2	**570**	46	57	**673**
721	3.746	Kallepe per tunele, per qemere druri ~ 10 m²	m^2	**734**	59	73	**866**
722	3.747	Kallepe per tunele, per qemere druri ~ 30 m²	m^2	**889**	71	89	**1049**
723	3.748	Kallepe per tunele, per qemere metalike ~ 10 m²	m^2	**543**	43	54	**641**
724	3.749	Kallepe per tunele, per qemere metalike ~ 30 m²	m^2	**584**	47	58	**690**
725	3.750	Kallepe per tunele druri ne H/Centrale, per tunele me seksion mbi 30 m², Faza I	m^2	**2651**	212	265	**3128**
726	3.751	Kallepe per tunele druri ne H/Centrale, per tunele me seksion mbi 30 m², Faza I I	m^2	**2028**	162	203	**2392**
727	3.752	Kallepe druri, per tunele ne H/Centrale, per galerite e cimentimit horizontale	m^2	**3718**	297	372	**4388**

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
728	3.753	Kallepe druri, per tunele ne H/Centrale, per galerite e cimentimit te pjerrta	m^2	**6047**	484	605	**7135**
729	3.754	Kallepe druri per tunele ne H/Centrale, per seksion > 0 m², per nderprerje betoni	m^2	**2109**	169	211	**2489**
730	3.755	Kallepe druri per tunele ne H/Centrale, per seksion >30m², per nderprerje betoni	m^2	**763**	61	76	**901**

731	3.755/1	Kallepe rrethore druri per tubin thithes, per tunele ne H/Centrale.	m^2	**3773**	302	377	**4452**
732	3.761	Beton C 25/30 per tunele, me beton pompe ~ 30 m²	m^3	**7862**	629	786	**9278**
733	3.761/1	Beton C 25/30 per tunele, me beton pompe > 30 m²	m^3	**8205**	656	821	**9682**
734	3.761/2	Torkretim me llac cimento 1: 2, t = 5 cm	m^2	**1744**	140	174	**2058**
735	3.761/3	Torkretim me llac cimento 1: 2, t = 3 cm	m^2	**1448**	116	145	**1709**
736	3.762	Hekur beton i zakonshem 6 ~ 10 , ne tunele me S > 30 m²	ton	**127336**	10187	12734	**150256**
737	3.763	Hekur beton i zakonshem ≥ 12 , ne tunele me S > 30 m²	ton	**131818**	10545	13182	**155546**
738	3.764	Hekur beton periodik, ne tunele me S > 30 m²	ton	**136919**	10954	13692	**161564**
739	3.765	Ankera ø ne tunele, me hekur te zakonshem	ton	**244634**	19571	24463	**288668**
740	3.766	Ankera ø ne tunele, me hekur periodik	ton	**251082**	20087	25108	**296277**
741	3.766/1	Vendosje rrjeti teli ne tunele	m^2	**1899**	152	190	**2241**
742	3.771	Transport betoni me autobetonjere 0.5 km	m^3	**300**	24	30	**354**
743	3.771/a	Transport betoni me autobetonjere 1.0 km	m^3	**325**	26	33	**384**
744	3.771/b	Transport betoni me autobetonjere 1.5 km	m^3	**488**	39	49	**575**
745	3.771/c	Transport betoni me autobetonjere 2.0 km	m^3	**675**	54	68	**797**
746	3.771/d	Transport betoni me autobetonjere 2.5 km	m^3	**700**	56	70	**826**
747	3.771/e	Transport betoni me autobetonjere 3.0 km	m^3	**738**	59	74	**870**
		PUNIME SIPERFAQESORE NE H/CENTRALE					
748	3.772	Germim ne portal e ngarkim mbi mjet, shkemb I zakonshem	m^3	**700**	56	70	**826**
749	3.772/1	Germim ne portal e ngarkim mbi mjet, shkemb I forte	m^3	**740**	59	74	**873**
750	3.786	Kallepe me lende druri, per kollona, trare, e soleta	m^2	**2905**	232	291	**3428**
751	3.787	Kallepe me lende druri, per rakordusin ne veper marj.e tubin thithes	m^2	**2857**	229	286	**3371**
752	3.789	Kallepe me lende druri, per bazamentet e gjeneratorit	m^2	**3662**	293	366	**4321**
753	3.790	Kallepe me lende druri, per udhezuesat e portave	m^2	**2437**	195	244	**2875**
754	3.793	F.V. rrjete gabioni ne skarpat	m^2	**232**	19	23	**274**
755	3.794	Diafragma e betonit ne dige	m^3	**48792**	3903	4879	**57575**
		PUNIME NGRITJE KANTJERI					
756	3.801	Ngritje kantjeri, depo me skelet b/a dhe tulla 12 cm	m^2	**7568**	605	757	**8930**
757	3.810	Ngritje kantjeri, zyra me skelet b/a dhe tulla 12 cm	m^2	**13851**	1108	1385	**16344**
758	3.815	Ngritje kantjeri, fjetore me skelet b/a dhe tulla 12 cm	m^2	**12579**	1006	1258	**14844**
759	3.830	Ngritje kantjeri, tetoje me skelet b/a, mbulesa eternit	m^2	**4855**	388	485	**5729**
760	3.837	Rrethim i perkohshem me kollona b/a + rrjete teli	m^2	**1216**	97	122	**1435**
		ANALIZA TEKNIKE TE REJA					

NR.	NR ANALIZE	E M E R T I M I	NJESIA	CMIMI	Shpenzime te pergjithshme max 8%	Fitimi Maximum 10%	TOTALI
761	3.212/1a	Shtrese konglomerati t=10cm	m^2	**770**	62	77	**909**
762	3.212/1a	Shtrese konglomerati t=15cm	m^2	**1293**	103	129	**1525**
763	3.224/1a	Shtrese asfaltobetoni me ngjyra, 3cm, me makineri	m^2	**743**	59	74	**877**
764	3.233/2a	Shtrese asfaltobetoni me ngjyra, t =5cm, me makineri	m^2	**1205**	96	120	**1422**
765	3.233/2a	Shtrese asfaltobetoni me ngjyra, t =10cm, me makineri	m^2	**2360**	189	236	**2785**

766	3.158/1a	Transport dheu me auto deri 1.0 km	m^3	**90**	7	9	**106**
767	3.158/2a	Transport dheu me auto deri 2.0 km	m^3	**144**	12	14	**170**
768	3.158/3a	Transport dheu me auto deri 3.0 km	m^3	**189**	15	19	**223**
769	3.158/4a	Transport dheu me auto deri 4.0 km	m^3	**216**	17	22	**255**
770	3.158/5a	Transport dheu me auto deri 5.0 km	m^3	**225**	18	23	**266**
771	3.124/1a	Germim shkembi i forte me çekiç me ekskavator me zinxhir	m^3	**1170**	94	117	**1381**
772	3.124/2a	Germim shkembi shume i forte me çekiç me ekskavator me zinxhir	m^3	**1950**	156	195	**2301**

Shenime teknike:

1. Në analizat teknike betonet janë paraqitur jo 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 Vendimit të Këshillit të Ministrave nr.700, datë 18.6.2009.

MINISTRIA E PUNEVE PUBLIKE DHE TRANSPORTIT
DREJTORIA E POLITIKAVE TE NDERTIMIT
SEKTORI I STANDARTIZIMIT TE KOSTOS

M A N U A L I 4
ANALIZA TEKNIKE PER PUNIMET DHE INSTALIMET TEKNOLOGJIKE
Nëntor - 2010

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
1	4.1	F.V Konstruksione metalike te perbera	Ton	136635	10931	13663	161229
2	4.2	F.V Kapriata me shume profile	Ton	142554	11404	14255	168213
3	4.3	Konstruksione metalike te thjeshta	Ton	136040	10883	13604	160527
4	4.4	Shkalle metalike me hekur Ø dhe profile	Ton	128724	10298	12872	151895
5	4.5	Shkalle metalike me llamarine te riguar	Ton	133850	10708	13385	157943
6	4.6	Sheshe te perhershem 1 Ton	Ton	132459	10597	13246	156302

7	4.7a	Sheshe te perkohshem 1 Ton	Ton	140142	11211	14014	165367
8	4.8	Trare e kollona me llamarine	Ton	243563	19485	24356	287404
9	4.13	Rezervuar metalik me kapacitet 3000 m3	Ton	130948	10476	13095	154519
10	4.14	Rezervuar metalik me kapacitet 5000 m3	Ton	132260	10581	13226	156067
11	4.15	Rezervuar metalik me kapacitet 11000 m3	Ton	131295	10504	13130	154928
12	4.17	Sfera celiku me segmente 1/2 te gateshme 16Mn/20Mn , φ9200	Ton	369734	29579	36973	436286
13	3.18	Sfera celiku me segmente 1/2 te gateshme 16Mn/20Mn , φ4500	Ton	302901	24232	30290	357423
14	4.19	Rezervuar me llamarin inox deri 3 ton copa	Ton	455424	36434	45542	537400
15	4.20	Rezervuar me llamarine inox mbi 3 ton copa	Ton	439643	35171	43964	518778
16	4.22	Bunkera metalike drejtkendore	Ton	131909	10553	13191	155652
17	4.23	Bunkera metalike rrethore	Ton	139870	11190	13987	165047
18	4.25	Shina vinc ure te zakonshme	Ton	158762	12701	15876	187339
19	4.26	Shina vinc ure mbi gome	Ton	172012	13761	17201	202975
20	4.27	Veshje kaldaje me llamarine deri 3 mm	Ton	150142	12011	15014	177167
21	4.28	Veshje kaldaje me llamarine mbi 3 mm	Ton	119960	9597	11996	141552
22	4.29	Veshje vaske me flete plumbi	Ton	392443	31395	39244	463082
23	4.30	Gazgolder teleskopik	Ton	155334	12427	15533	183294
24	4.31	Koncentrator metalik	Ton	148724	11898	14872	175494
25	4.33	F.V.Tubo ventilimi me kthim buzesh, kendrejte, Ll.zeze	Ton	170955	13676	17096	201727
26	4.34	F.V.Tubo ventilimi me kthim buzesh, kendrejte, Ll.zinguar	Ton	194428	15554	19443	229425
27	4.35	F.V.Tubo ventilimi me kthim buzesh, rrethore, Ll.zeze	Ton	162032	12963	16203	191197
28	4.36	F.V.Tubo ventilimi me kthim buzesh, rrethore, Ll.zinguar	Ton	184682	14775	18468	217924
29	4.36/1	F.V.Tubo ventilimi me kthim buzesh, rrethore, fl.alumini	Ton	485489	38839	48549	572876
30	4.41	F.V.Tuba ventilimi me llamarine te zeze ÷ 3mm, me saldim, kendrejte	Ton	155434	12435	15543	183413
31	4.42	F.V.Tuba ventilimi me llamarine te zeze ÷ 3mm, me saldim, rrethor	Ton	150050	12004	15005	177059
32	4.43	F.V.Pjese speciale ventilimi me llamarine te zeze ÷ 3mm, me saldim, kendrejte	Ton	254154	20332	25415	299902
33	4.44	F.V.Pjese speciale ventilimi me llamarine te zeze ÷ 3mm, me saldim, rrethor	Ton	251413	20113	25141	296667
34	4.46	F.V.Tuba ventilimi plastmasi, kendrejte	Ton	413825	33106	41383	488314

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
35	4.47	F.V.Tuba ventilimi plastmasi, rrethor	Ton	368593	29487	36859	434939
36	4.48	F.V.Pjese speciale ventilimi plastmasi, kendrejte	Ton	554439	44355	55444	654238
37	4.49	F.V.Pjese speciale ventilimi plastmasi, rrethor	Ton	431877	34550	43188	509615
38	4.51	F.V. tubacione per gazsjellesa ne territorin e veprave;tubo celiku	Ton	160729	12858	16073	189660
39	4.52	F.V. pjese speciale φ÷200 per gazsjellesa ne territorin e veprave	Ton	369907	29593	36991	436490
40	4.53	F.V. pjese speciale φ÷500 per gazsjellesa ne territorin e veprave	Ton	272306	21784	27231	321321
41	4.59	F.V. tuba celiku φ÷200 te pa izoluar per ujesjellsa te jashtem	Ton	118790	9503	11879	140172
42	4.60	F.V. tuba celiku φ>200 te pa izoluar per ujesjellsa te jashtem	Ton	124890	9991	12489	147370
43	4.61	F.V. pjese speciale celiku φ÷200 te pa izoluar per ujesjellsa te jashtem	Ton	138838	11107	13884	163828
44	4.62	F.V. pjese speciale celiku φ>200 te pa izoluar per ujesjellsa te jashtem	Ton	130484	10439	13048	153971
45	4.63	F.V. tuba gize me fllanxha per bateri ftohese	Ton	206133	16491	20613	243237
46	4.64	F.V. pjese speciale gize me fllanxhe per bateri ftohese	Ton	258990	20719	25899	305608
47	4.65	F.V. tubacione celiku per gazsjellesa te jashtem	Ton	156685	12535	15669	184889
48	4.66	F.V. pjese speciale celiku per gazsjellesa te jashtem	Ton	186561	14925	18656	220142
49	4.69	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ300	Ton	145365	11629	14536	171531
50	4.70	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ600	Ton	139784	11183	13978	164945
51	4.71	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada ÷φ800	Ton	135409	10833	13541	159783
52	4.72	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne estakada >φ800	Ton	132784	10623	13278	156686

53	4.73	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ300	Ton	132886	10631	13289	156805
54	4.74	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ600	Ton	132780	10622	13278	156681
55	4.75	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale ÷φ800	Ton	132305	10584	13231	156120
56	4.76	F.V. tuba perfshi pjeset speciale me saldim me llamarine te zeze te kalandruar te vendosur ne kanale >φ800	Ton	132105	10568	13211	155884
57	4.77	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) brenda reparteve ÷φ89	Ton	144845	11588	14485	170917
58	4.78	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) brenda reparteve >φ90	Ton	127599	10208	12760	150567
59	4.79	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) ne furra ÷φ89	Ton	145270	11622	14527	171419
60	4.80	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) ne furra >φ90	Ton	128833	10307	12883	152022
61	4.81	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) ne territorin e veprave, ne estakada ÷φ89	Ton	132033	10563	13203	155799
62	4.82	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) ne territorin e veprave, ne estakada ÷φ250	Ton	127206	10176	12721	150103

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
63	4.83	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) ne territorin e veprave, ne estakada >φ250	Ton	135278	10822	13528	159628
64	4.84	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) ne territorin e veprave, nen toke ÷φ200	Ton	147352	11788	14735	173875
65	4.85	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.IV sipas K.T.Z.209-80 (STASH 5223-80) ne territorin e veprave, nen toke >φ200	Ton	138954	11116	13895	163966
66	4.77/a	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.III sipas K.T.Z.209-80 (shih pasqyren poshte An.Nr.77), brenda reparteve, ÷φ89	Ton	171596	13728	17160	202483
67	4.78/a	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.III sipas K.T.Z.209-80 (shih pasqyren poshte An.Nr.77), brenda reparteve, >φ90	Ton	153775	12302	15377	181454
68	4.79/a	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.III sipas K.T.Z.209-80 (shih pasqyren poshte An.Nr.77), ne furra, ÷φ89	Ton	172021	13762	17202	202985
69	4.80/a	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.III sipas K.T.Z.209-80 (shih pasqyren poshte An.Nr.77), ne furra, >φ90	Ton	154833	12387	15483	182703
70	4.81/a	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.III sipas K.T.Z.209-80 (shih pasqyren poshte An.Nr.77), ne estakada ne terrenin e veprave, ÷φ89	Ton	158025	12642	15803	186470
71	4.82/a	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.III sipas K.T.Z.209-80 (shih pasqyren poshte An.Nr.77), ne estakada ne terrenin e veprave, ÷φ250	Ton	152790	12223	15279	180292
72	4.83/a	F.V. tuba e pjese speciale celiku per linja teknologjike te kat.III sipas K.T.Z.209-80 (shih pasqyren poshte An.Nr.77), ne estakada ne terrenin e veprave, >φ250	Ton	143146	11452	14315	168912
73	4.86	F.V. tuba teknologjike CrNi te furrave dhe CrMo te kolektoreve	Ton	471026	37682	47103	555811
74	4.87	F.V. tuba teknologjike celik inox ne estakade φ÷100	Ton	483569	38686	48357	570612
75	4.88	F.V. tuba teknologjike celik inox ne reparte ÷ φ100	Ton	487253	38980	48725	574958

76	4.91/2	F.V. tuba e pjese speciale teknologjike celik pa tegel salduar me argon te ftohte÷φ100	Ton	205055	16404	20506	241965
77	4.92/2	F.V. tuba e pjese speciale teknologjike celik pa tegel salduar me argon te ftohte >φ100	Ton	191077	15286	19108	225471
78	4.94	F.V. tuba e pjese speciale teknologjike plumbi ÷φ100	Ton	416359	33309	41636	491303
79	4.95	F.V. tuba e pjese speciale teknologjike plumbi >φ100	Ton	403035	32243	40304	475582
80	4.96	F.V. tuba e pjese speciale teknologjike plastmasi ÷φ100	Ton	448723	35898	44872	529493
81	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	321590	25727	32159	379476
82	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	245953	19676	24595	290224
83	4.105	F.V. radiatore me tuba celiku per avull	Ton	216761	17341	21676	255778
84	4.106	F.V. radiatore me tuba celiku per uje	Ton	183621	14690	18362	216672
85	4.112	Bojatisje mbi metal 1m2, me nje dore minio e dy duar boje vaji, konstruksione me profile	m2	308	25	31	364
86	4.112/a	Bojatisje mbi metal 1m2, me nje dore minio e dy duar boje vaji, konstruksione te thjeshta e rezervuare	m2	226	18	23	267
87	4.112/b	Bojatisje mbi metal 1m2, me nje dore minjo e dy duar boje varak, konstruksione me profile	m2	209	17	21	247
88	4.112/d	Bojatisje mbi metal 1m2, me nje dore minjo e dy duar boje varak, konstruksione te thjeshta e rezervuare	m2	136	11	14	160
89	4.112/c	Bojatisje mbi metal 1m2, pastrim e nje dore minio	m2	79	6	8	93
90	4.108	Bojatisje mbi metal 1m2, me leng fosfor e llak fenol me 9 shtresa	m2	2255	180	226	2661
91	4.109	Bojatisje mbi metal 1m2, pulverizim me alumin	m2	3166	253	317	3735

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92	4.113/2	F.V. fllanxha celiku cift Pn÷16, φ25÷φ50	çift	2316	185	232	2732
93	4.113/4	F.V. fllanxha celiku cift Pn÷16, φ100	çift	4337	347	434	5118
94	4.113/8	F.V. fllanxha celiku cift Pn÷16, φ200	çift	9427	754	943	11124
95	4.113/10	F.V. fllanxha celiku cift Pn÷16,φ300	çift	15992	1279	1599	18870
96	4.113/12	F.V. fllanxha celiku cift Pn÷16, φ400	çift	27006	2160	2701	31867
97	4.113/14	F.V. fllanxha celiku cift Pn÷16, φ500	çift	45588	3647	4559	53794
98	4.113/15	F.V. fllanxha celiku cift Pn÷16, φ600	çift	65443	5235	6544	77223
99	4.115/2	F.V. fllanxha inox cift Pn÷25, φ50	çift	4701	376	470	5548
100	4.115/4	F.V. fllanxha inox cift Pn÷25, φ100	çift	8963	717	896	10577
101	4.115/7	F.V. fllanxha inox cift Pn÷25, φ200	çift	18942	1515	1894	22351
102	4.115/9	F.V. fllanxha inox cift Pn÷25, φ300	çift	33270	2662	3327	39259
103	4.115/11	F.V. fllanxha inox cift Pn÷25, φ400	çift	54825	4386	5482	64693
104	4.115/13	F.V. fllanxha inox cift Pn÷25, φ500	çift	93150	7452	9315	109917
105	4.115/14	F.V. fllanxha inox cift Pn÷25, φ600	çift	133309	10665	13331	157305
106	4.117/2	F.V. fllanxha inox, cift, Pn mbi 25 bar, φ50	çift	7991	639	799	9429
107	4.117/5	F.V. fllanxha inox, cift, Pn mbi 25 bar, φ100	çift	18313	1465	1831	21609
108	4.117/8	F.V. fllanxha inox, cift, Pn mbi 25 bar, φ200	çift	59867	4789	5987	70643
109	4.117/10	F.V. fllanxha inox, cift, Pn mbi 25 bar, φ300	çift	113725	9098	11373	134196
110	4.117/12	F.V. fllanxha inox, cift, Pn mbi 25 bar, φ400	çift	219944	17596	21994	259534
111	4.119/2	F.V. fllanxha 12CrMo, cift, Pn40, φ50	çift	5734	459	573	6766
112	4.119/5	F.V. fllanxha 12CrMo, cift, Pn40, φ100	çift	13812	1105	1381	16298
113	4.119/9	F.V. fllanxha 12CrMo, cift, Pn40, φ200	çift	42636	3411	4264	50311
114	4.119/12	F.V. fllanxha 12CrMo, cift, Pn40, φ300	çift	85954	6876	8595	101426
115	4.119/14	F.V. fllanxha 12CrMo, cift, Pn40, φ400	çift	169467	13557	16947	199971
116	4.120/2	F.V. fllanxha Cr5Mo, cift, Pn÷100, φ50	çift	10966	877	1097	12940
117	4.120/5	F.V. fllanxha Cr5Mo, cift, Pn÷100, φ100	çift	26550	2124	2655	31329
118	4.120/9	F.V. fllanxha Cr5Mo, cift, Pn÷100, φ200	çift	90669	7254	9067	106989
119	4.120/12	F.V. fllanxha Cr5Mo, cift, Pn÷100, φ300	çift	211415	16913	21141	249469
120	4.120/14	F.V. fllanxha Cr5Mo, cift, Pn÷100, φ400	çift	347360	27789	34736	409885

121	4.121/2	F.V. saracineska celiku me fllanxha, Pn25 bar, φ50	cope	23852	1908	2385	28146
122	4.121/4	F.V. saracineska celiku me fllanxha, Pn25 bar, φ100	cope	41139	3291	4114	48544
123	4.121/8	F.V. saracineska celiku me fllanxha, Pn25 bar, φ200	cope	104979	8398	10498	123875
124	4.121/10	F.V. saracineska celiku me fllanxha, Pn25 bar, φ300	cope	188693	15095	18869	222657
125	4.121/12	F.V. saracineska celiku me fllanxha, Pn25 bar, φ400	cope	377092	30167	37709	444969
126	4.121/14	F.V. saracineska celiku me fllanxha, Pn25 bar, φ500	cope	596882	47751	59688	704321
127	4.121/15	F.V. saracineska celiku me fllanxha, Pn25 bar, φ600	cope	862395	68992	86240	1017626
128	4.121/16	F.V. saracineska celiku me fllanxha, Pn25 bar, φ800	cope	1482252	118580	148225	1749058
129	4.121/17	F.V. saracineska celiku me fllanxha, Pn25 bar, φ1000	cope	2281768	182541	228177	2692486
130	4.122/2	F.V. saracineska celiku me fllanxha, Pn64 bar, φ50	cope	32312	2585	3231	38128
131	4.122/4	F.V. saracineska celiku me fllanxha, Pn64 bar, φ100	cope	55021	4402	5502	64925
132	4.122/7	F.V. saracineska celiku me fllanxha, Pn64 bar, φ200	cope	149457	11957	14946	176359
133	4.122/9	F.V. saracineska celiku me fllanxha, Pn64 bar, φ300	cope	274066	21925	27407	323398

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146	4.122/11	F.V. saracineska celiku me fllanxha, Pn64 bar, φ400	cope	549381	43950	54938	648270
147	4.122/13	F.V. saracineska celiku me fllanxha, Pn64 bar, φ500	cope	575946	46076	57595	679617
148	4.123/1	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ50	cope	16503	1320	1650	19474
149	4.123/4	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ100	cope	28632	2291	2863	33786
150	4.123/7	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ200	cope	71998	5760	7200	84958
151	4.123/9	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ300	cope	128478	10278	12848	151604
152	4.123/11	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ400	cope	252965	20237	25297	298499
153	4.123/13	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ500	cope	394369	31550	39437	465356
154	4.123/14	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ600	cope	567509	45401	56751	669660
155	4.123/15	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ800	cope	1002892	80231	100289	1183413
156	4.123/16	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ1000	cope	1561593	124927	156159	1842680
157	4.124/1	F.V. saracineska inox me fllanxha, Pn16 bar, φ50	cope	26084	2087	2608	30779
158	4.124/4	F.V. saracineska inox me fllanxha, Pn16 bar, φ100	cope	44710	3577	4471	52758
159	4.124/7	F.V. saracineska inox me fllanxha, Pn16 bar, φ200	cope	112915	9033	11291	133240
160	4.124/9	F.V. saracineska inox me fllanxha, Pn16 bar, φ300	cope	203210	16257	20321	239788
161	4.124/11	F.V. saracineska inox me fllanxha, Pn16 bar, φ400	cope	401625	32130	40163	473918
162	4.125/2	F.V. ventila celiku me fllanxha, Pn25 bar, φ50	cope	12753	1020	1275	15049
163	4.125/4	F.V. ventila celiku me fllanxha, Pn25 bar, φ100	cope	32158	2573	3216	37947
164	4.125/8	F.V. ventila celiku me fllanxha, Pn25 bar, φ200	cope	105012	8401	10501	123914
165	4.125/10	F.V. ventila celiku me fllanxha, Pn25 bar, φ300	cope	192812	15425	19281	227518
166	4.125/12	F.V. ventila celiku me fllanxha, Pn25 bar, φ400	cope	297985	23839	29799	351623
167	4.125/14	F.V. ventila celiku me fllanxha, Pn25 bar, φ500	cope	455757	36461	45576	537794
168	4.125/15	F.V. ventila celiku me fllanxha, Pn25 bar, φ600	cope	705434	56435	70543	832412
169	4.126/2	F.V. Ventila gize me fllanxha, Pn 16 bar, φ50	cope	8493	679	849	10022
182	4.126/4	F.V. Ventila gize me fllanxha, Pn 16 bar, φ100	cope	20008	1601	2001	23610
183	4.126/8	F.V. Ventila gize me fllanxha, Pn 16 bar, φ200	cope	62562	5005	6256	73823
184	4.126/10	F.V. Ventila gize me fllanxha, Pn 16 bar, φ300	cope	122276	9782	12228	144285
185	4.126/12	F.V. Ventila gize me fllanxha, Pn 16 bar, φ400	cope	224485	17959	22449	264893
186	4.126/14	F.V. Ventila gize me fllanxha, Pn 16 bar, φ500	cope	355257	28421	35526	419204
187	4.126/15	F.V. Ventila gize me fllanxha, Pn 16 bar, φ600	cope	541709	43337	54171	639217
188	4.127/4	F.V. ventil inox me fllanxha, Pn deri 25 bar, φ100	cope	63184	5055	6318	74557
189	4.127/7	F.V. ventil inox me fllanxha, Pn deri 25 bar, φ200	cope	206954	16556	20695	244206

190	4.127/9	F.V. ventil inox me fllanxha, Pn deri 25 bar, φ300	cope	378630	30290	37863	446783
191	4.127/11	F.V. ventil inox me fllanxha, Pn deri 25 bar, φ400	cope	584665	46773	58467	689905
192	4.128/2	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ50	cope	13503	1080	1350	15934
193	4.128/4	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ100	cope	30658	2453	3066	36177
194	4.128/6	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ200	cope	87732	7019	8773	103524
195	4.128/8	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ300	cope	224768	17981	22477	265226
196	4.128/10	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ400	cope	418635	33491	41864	493990
197	4.128/11	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ500	cope	785251	62820	78525	926597

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
198	4.128/12	F.V. valvola moskthimi celiku me fllanxha , Pn deri 25 bar, φ600	cope	1209934	96795	120993	1427722
199	4.129/2	F.V. Valvola moskthimi gize me fllanxha, φ50	cope	7573	606	757	8936
200	4.129/4	F.V. Valvola moskthimi gize me fllanxha, φ100	cope	16081	1286	1608	18975
201	4.129/6	F.V. Valvola moskthimi gize me fllanxha, φ200	cope	53742	4299	5374	63416
202	4.129/8	F.V. Valvola moskthimi gize me fllanxha, φ300	cope	101333	8107	10133	119573
203	4.129/10	F.V. Valvola moskthimi gize me fllanxha, φ400	cope	190650	15252	19065	224967
204	4.129/12	F.V. Valvola moskthimi gize me fllanxha, φ500	cope	264482	21159	26448	312088
205	4.129/13	F.V. Valvola moskthimi gize me fllanxha, φ600	cope	389332	31147	38933	459412
206	4.130/2	F.V. Valvola moskthimi inox me fllanxha ,1 cope, φ50	cope	26361	2109	2636	31106
207	4.130/4	F.V. Valvola moskthimi inox me fllanxha ,1 cope, φ100	cope	60307	4825	6031	71162
208	4.130/7	F.V. Valvola moskthimi inox me fllanxha ,1 cope, φ200	cope	172664	13813	17266	203744
209	4.130/9	F.V. Valvola moskthimi inox me fllanxha ,1 cope, φ300	cope	441945	35356	44194	521495
210	4.130/11	F.V. Valvola moskthimi inox me fllanxha ,1 cope, φ400	cope	824920	65994	82492	973406
211	4.130/13	F.V. Valvola moskthimi inox me fllanxha ,1 cope, φ500	cope	1553582	124287	155358	1833226
212	4.130/14	F.V. Valvola moskthimi inox me fllanxha ,1 cope, φ600	cope	2397247	191780	239725	2828751
213	4.131/1.5	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x10mm2	m	343	27	34	405
214	4.131/1.7	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x25mm2	m	702	56	70	828
215	4.131/1.9	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x50mm2	m	1285	103	128	1516
216	4.131/1.11	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x95mm2	m	2233	179	223	2634
217	4.131/1.13	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x150mm2	m	3451	276	345	4072
218	4.131/1.15	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x240mm2	m	5311	425	531	6267
219	4.133/1.5	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x10mm2	m	177	14	18	208
220	4.133/1.7	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x25mm2	m	284	23	28	335
221	4.133/1.9	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x50mm2	m	453	36	45	535
222	4.133/1.11	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x95mm2	m	653	52	65	770
223	4.133/1.13	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x150mm2	m	963	77	96	1136
224	4.133/1.15	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x240mm2	m	1331	106	133	1571
225	4.131/2.5	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x10mm2	m	442	35	44	521

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
226	4.131/2.7	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x25mm2	m	941	75	94	1110
227	4.131/2.9	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50mm2	m	1760	141	176	2077
228	4.131/2.11	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95mm2	m	3177	254	318	3749
229	4.131/2.13	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150mm2	m	4942	395	494	5832
230	4.131/2.15	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240mm2	m	7714	617	771	9103
231	4.133/2.5	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x10mm2	m	192	15	19	226
232	4.133/2.7	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x25mm2	m	315	25	32	372
233	4.133/2.9	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50mm2	m	517	41	52	610
234	4.133/2.11	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95mm2	m	814	65	81	961
235	4.133/2.13	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150mm2	m	1214	97	121	1433
236	4.133/2.15	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240mm2	m	1751	140	175	2066
237	4.131/3.5	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x10mm2	m	556	44	56	656
238	4.131/3.7	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x25mm2	m	1219	98	122	1439
239	4.131/3.9	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50+25mm2	m	2007	161	201	2368
240	4.131/3.11	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95+50mm2	m	3809	305	381	4494
241	4.131/3.13	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150+95mm2	m	5904	472	590	6967
242	4.131/3.15	F.V.ne toke kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240+150mm2	m	9218	737	922	10877
243	4.133/3.5	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x10mm2	m	223	18	22	263
244	4.133/3.7	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x25mm2	m	386	31	39	455
245	4.133/3.9	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x50+25mm2	m	557	45	56	657

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
246	4.133/3.11	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x95+50mm2	m	1034	83	103	1220
247	4.133/3.13	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x150+95mm2	m	1394	112	139	1645
248	4.133/3.15	F.V.ne toke kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 3x240+150mm2	m	2019	162	202	2382
249	4.132/1.5	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x10mm2	m	371	30	37	438
250	4.132/1.7	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x25mm2	m	723	58	72	853
251	4.132/1.9	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x50mm2	m	1271	102	127	1499
252	4.132/1.11	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x95mm2	m	2198	176	220	2593
253	4.132/1.13	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x150mm2	m	3376	270	338	3984
254	4.132/1.15	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x240mm2	m	5204	416	520	6141
255	4.134/1.5	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x10 mm2	m	198	16	20	233
256	4.134/1.7	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x25 mm2	m	289	23	29	341
257	4.134/1.9	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x50 mm2	m	421	34	42	496
258	4.134/1.11	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x95 mm2	m	583	47	58	688
259	4.134/1.13	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x150 mm2	m	826	66	83	975
260	4.134/1.15	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 2x240 mm2	m	1125	90	112	1327
261	4.132/2.5	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V,me izolim gome e mbulese plastmasi, te pa armuar, 3x10mm2	m	471	38	47	555
262	4.132/2.7	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V,me izolim gome e mbulese plastmasi, te pa armuar, 3x25mm2	m	938	75	94	1107
263	4.132/2.9	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V,me izolim gome e mbulese plastmasi, te pa armuar, 3x50m2	m	1729	138	173	2040
264	4.132/2.11	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V,me izolim gome e mbulese plastmasi, te pa armuar, 3x95m2	m	3105	248	311	3664
265	4.132/2.13	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V,me izolim gome e mbulese plastmasi, te pa armuar, 3x150m2	m	4790	383	479	5652

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266	4.132/2.15	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x 10mm2	m	210	17	21	248

267	4.134/2.5	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x 10mm2	m	210	17	21	248
268	4.134/2.7	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x 25mm2	m	313	25	31	370
269	4.134/2.9	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x 50mm2	m	467	37	47	551
270	4.134/2.11	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x 95mm2	m	707	57	71	834
271	4.134/2.13	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x 150mm2	m	1037	83	104	1223
272	4.134/2.15	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x 240mm2	m	1462	117	146	1726
273	4.132/3.5	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 4x10mm2	m	583	47	58	687
274	4.132/3.7	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 4x25mm2	m	1240	99	124	1463
275	4.132/3.9	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x50+25mm2	m	1969	158	197	2324
276	4.132/3.11	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x95+50mm2	m	3706	296	371	4373
277	4.132/3.13	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x150+95mm2	m	5713	457	571	6742
278	4.132/3.15	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x240+150mm2	m	8916	713	892	10520
279	4.134/3.5	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 4x10 mm2	m	237	19	24	279
280	4.134/3.7	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 4x25 mm2	m	374	30	37	441
281	4.134/3.9	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x50+25 mm2	m	499	40	50	589
282	4.134/3.11	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x95+50 mm2	m	893	71	89	1053
283	4.134/3.13	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x150+95 mm2	m	1172	94	117	1383
284	4.134/3.15	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te pa armuar, 3x240+150 mm2	m	1667	133	167	1967
285	4.135/1.5	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x10mm2	m	408	33	41	482

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286	4.135/1.7	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x25mm2	m	783	63	78	924
287	4.135/1.9	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x50mm2	m	1367	109	137	1613
288	4.135/1.11	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x95mm2	m	2338	187	234	2759
289	4.135/1.13	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 2x150mm2	m	3595	288	359	4242
290	4.135/1.15	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar,	m	5487	439	549	6474

		2x240mm2					
291	4.136/1.5	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 2x10mm2	m	234	19	23	276
292	4.136/1.7	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 2x25mm2	m	346	28	35	409
293	4.136/1.9	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 2x50mm2	m	515	41	51	607
294	4.136/1.11	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 2x95mm2	m	719	58	72	849
295	4.136/1.13	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 2x150mm2	m	1065	85	106	1256
296	4.136/1.15	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 2x240mm2	m	1439	115	144	1699
297	4.135/2.5	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x10mm2	m	507	41	51	598
298	4.135/2.7	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x25mm2	m	1023	82	102	1207
299	4.135/2.9	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x50mm2	m	1843	147	184	2175
300	4.135/2.11	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x95mm2	m	3285	263	329	3877
301	4.135/2.13	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x150mm2	m	5083	407	508	5997
302	4.135/2.15	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x240mm2	m	7885	631	789	9305
303	4.136/2.5	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x10mm2	m	248	20	25	293
304	4.136/2.7	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x25mm2	m	376	30	38	443
305	4.136/2.9	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x50mm2	m	577	46	58	681

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
306	4.136/2.11	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x95mm2	m	880	70	88	1038
307	4.136/2.13	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x150mm2	m	1314	105	131	1551
308	4.136/2.15	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x240mm2	m	1856	149	186	2191
309	4.135/3.5	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 4x10 mm2	m	623	50	62	735
310	4.135/3.7	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x25 mm2	m	1306	104	131	1541
311	4.135/3.9	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x50+25 mm2	m	2090	167	209	2466
312	4.135/3.11	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x95+50 mm2	m	3920	314	392	4626
313	4.135/3.13	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x150+95 mm2	m	6038	483	604	7124
314	4.135/3.15	F.V.ne mur ose konstruksione kabllo Cu fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x240+150 mm2	m	9378	750	938	11066
315	4.136/3.5	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 4x10 mm2	m	279	22	28	330
316	4.136/3.7	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 4x25 mm2	m	447	36	45	528
317	4.135/3.9	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x50+25 mm2	m	617	49	62	727
318	4.135/3.11	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x95+50 mm2	m	1102	88	110	1300
319	4.136/3.13	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x150+95 mm2	m	1492	119	149	1760

320	4.136/3.15	F.V.ne mur ose konstruksione kabllo Al fuqie ÷1000V, me izolim gome e mbulese plastmasi, te armuar , 3x240+150 mm2	m	2122	170	212	2503
321	4.141/1.1	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x10mm2	m	934	75	93	1103
322	4.141/1.3	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x25mm2	m	1548	124	155	1826
323	4.141/1.5	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x50mm2	m	2389	191	239	2819
324	4.141/1.7	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x95mm2	m	3919	314	392	4624
325	4.141/1.9	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x150mm2	m	5680	454	568	6703
326	4.141/1.11	F.V.ne toke kabllo Cu fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x240mm2	m	8605	688	860	10154
327	4.141/2.1	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x10mm2	m	685	55	69	808
328	4.141/2.3	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x25mm2	m	925	74	93	1092

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
329	4.141/2.5	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x50mm2	m	1144	92	114	1350
330	4.141/2.7	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x95mm2	m	1554	124	155	1833
331	4.141/2.9	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x150mm2	m	1953	156	195	2304
332	4.141/2.11	F.V.ne toke kabllo Al fuqie 6/10 kV, me izolim gome e mbulese plastmasi, 3x240mm2	m	2641	211	264	3117
333	4.142/1.1	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 4x1.5 mm2	m	210	17	21	248
334	4.142/1.5	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 10x1.5 mm2	m	323	26	32	381
335	4.142/1.10	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 21x1.5 mm2	m	565	45	57	667
336	4.142/1.13	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 30x1.5 mm2	m	740	59	74	873
337	4.142/1.14	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 37x1.5 mm2	m	870	70	87	1027
338	4.142/1.15	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 4x2.5 mm2	m	258	21	26	305
339	4.142/1.19	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 10x2.5 mm2	m	438	35	44	517
340	4.142/1.24	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 21x2.5 mm2	m	802	64	80	946
341	4.142/1.27	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 30x2.5 mm2	m	1089	87	109	1284
342	4.142/1.28	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 37x2.5 mm2	m	1305	104	130	1540
343	4.142/1.29	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 4x4 mm2	m	348	28	35	411
344	4.142/1.33	F.V.kabllo kontrolli Cu pa armuar, ne mure e konstruksione, 10x4 mm2	m	640	51	64	755
345	4.142/3.5	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 10x1.5 mm2	m	367	29	37	433
346	4.142/3.10	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 21x1.5 mm2	m	650	52	65	768
347	4.142/3.13	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 30x1.5 mm2	m	859	69	86	1014
348	4.142/3.14	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 37x1.5 mm2	m	1016	81	102	1199
349	4.142/3.15	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 4x2.5 mm2	m	289	23	29	341
350	4.142/3.19	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 10x2.5 mm2	m	504	40	50	595

351	4.142/3.24	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 21x2.5 mm2	m	933	75	93	1101
352	4.142/3.27	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 30x2.5 mm2	m	1278	102	128	1508
353	4.142/3.28	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 37x2.5 mm2	m	1537	123	154	1814
354	4.142/3.29	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 4x4 mm2	m	395	32	39	466
355	4.142/3.33	F.V.kabllo kontrolli Cu te armuar, ne mure e konstruksione, 10x4 mm2	m	745	60	74	879
356	4.142/2.1	F.V.kabllo kontrolli Cu te armuar, ne toke, 4x1.5 mm2	m	198	16	20	234
357	4.142/2.5	F.V.kabllo kontrolli Cu te armuar, ne toke, 10x1.5 mm2	m	325	26	32	383
358	4.142/2.10	F.V.kabllo kontrolli Cu te armuar, ne toke, 21x1.5 mm2	m	591	47	59	698

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
359	4.142/2.13	F.V.kabllo kontrolli Cu te armuar, ne toke, 30x1.5 mm2	m	790	63	79	932
360	4.142/2.14	F.V.kabllo kontrolli Cu te armuar, ne toke, 37x1.5 mm2	m	939	75	94	1108
361	4.142/2.15	F.V.kabllo kontrolli Cu te armuar, ne toke, 4x2.5 mm2	m	254	20	25	299
362	4.142/2.19	F.V.kabllo kontrolli Cu te armuar, ne toke, 10x2.5 mm2	m	458	37	46	541
363	4.142/2.24	F.V.kabllo kontrolli Cu te armuar, ne toke, 21x2.5 mm2	m	871	70	87	1027
364	4.142/2.27	F.V.kabllo kontrolli Cu te armuar, ne toke, 30x2.5 mm2	m	1203	96	120	1420
365	4.142/2.28	F.V.kabllo kontrolli Cu te armuar, ne toke, 37x2.5 mm2	m	1454	116	145	1715
366	4.142/2.29	F.V.kabllo kontrolli Cu te armuar, ne toke, 4x4 mm2	m	357	29	36	421
367	4.142/2.33	F.V.kabllo kontrolli Cu te armuar, ne toke, 10x4 mm2	m	692	55	69	817
368	4.143/2	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 2x(10÷25)mm2	cope	1221	98	122	1441
369	4.143/3	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 2x(35÷95)mm2	cope	1899	152	190	2241
370	4.143/4	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 2x(120÷240)mm2	cope	3158	253	316	3726
371	4.143/6	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 3x(10÷25)mm2	cope	1511	121	151	1783
372	4.143/7	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 3x(35÷95)mm2	cope	2372	190	237	2799
373	4.143/8	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 3x(120÷240)mm2	cope	3993	319	399	4711
374	4.143/10	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 4x(10÷25)mm2	cope	1789	143	179	2111
375	4.143/11	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 4x(35÷95)mm2	cope	2782	223	278	3283
376	4.143/12	Koka kablli fuqie deri 1000 V, te brendeshme, te thata, per kabllo 4x(120÷240)mm2	cope	4768	381	477	5627
377	4.144/2	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 2x(10÷25)mm2	cope	1974	158	197	2329
378	4.144/3	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 2x(35÷95)mm2	cope	2838	227	284	3349
379	4.144/4	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 2x(120÷240)mm2	cope	3974	318	397	4689
380	4.144/6	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 3x(10÷25)mm2	cope	2238	179	224	2641
381	4.144/7	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 3x(35÷95)mm2	cope	3395	272	339	4006
382	4.144/8	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 3x(120÷240)mm2	cope	4828	386	483	5697
383	4.144/10	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 4x(10÷25)mm2	cope	2474	198	247	2919
384	4.144/11	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 4x(35÷95)mm2	cope	3738	299	374	4411

385	4.144/12	Koka kablli fuqie deri 1000 V, te brendeshme, me hepoksid, per kabllo 4x(120÷140)mm2	cope	5439	435	544	6418
386	4.147/1	Koka kablli kontrolli te thata, te brendeshme, per kabllo (4÷6)x1.5mm2	cope	1255	100	125	1481
387	4.147/4	Koka kablli kontrolli te thata, te brendeshme, per kabllo (24÷37)x1.5mm2	cope	3700	296	370	4367

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388	4.147/5	Koka kablli kontrolli te thata, te brendeshme, per kabllo (4÷6)x2.5mm2	cope	1397	112	140	1648
389	4.147/8	Koka kablli kontrolli te thata, te brendeshme, per kabllo (24÷37)x2.5mm2	cope	4305	344	430	5080
390	4.147/9	Koka kablli kontrolli te thata, te brendeshme, per kabllo (4÷6)x4mm2	cope	1578	126	158	1862
391	4.147/10	Koka kablli kontrolli te thata, te brendeshme, per kabllo (7÷10)x4mm2	cope	2189	175	219	2583
392	4.149/1	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare, sexion 1mm2	km	22169	1773	2217	26159
393	4.149/2	F.V. percjellesa Cu te izoluar me gome, per ndricim, ne tubot e vendosur me pare,sexion 1.5mm2	km	28616	2289	2862	33766
394	4.149/3	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare, sexion 2.5mm2	km	38642	3091	3864	45598
395	4.149/4	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare, sexion 4mm2	km	53524	4282	5352	63159
396	4.149/5	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare, sexion 6mm2	km	78668	6293	7867	92828
397	4.149/6	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare, sexion 10mm2	km	104839	8387	10484	123710
398	4.149/7	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare, sexion 16mm2	km	195541	15643	19554	230738
399	4.149/8	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare, sexion 25mm2	km	289266	23141	28927	341334
400	4.149/9	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare sexion 35mm2	km	389729	31178	38973	459880
401	4.149/10	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne tubot e vendosur me pare sexion 50mm2	km	544096	43528	54410	642034
402	4.149/11	F.V. percjellesa Cu te izoluar me gome, per ndricim, ne tubot e vendosur me pare sexion 70mm2	km	749514	59961	74951	884426
403	4.149/12	F.V. percjellesa Cu te izoluar me gome, per ndricim, ne tubot e vendosur me pare, sexion 95mm2	km	998698	79896	99870	1178463
404	4.150/1	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 1mm2	km	38422	3074	3842	45338
405	4.150/2	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 1.5mm2	km	73209	5857	7321	86386
406	4.150/3	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 2.5mm2	km	83140	6651	8314	98105
407	4.150/4	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 4mm2	km	97879	7830	9788	115497
408	4.150/5	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 6mm2	km	120330	9626	12033	141990
409	4.150/6	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 10mm2	km	177087	14167	17709	208963
410	4.150/7	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 16mm2	km	246641	19731	24664	291036
411	4.150/8	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 25mm2	km	352199	28176	35220	415594
412	4.150/9	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 35mm2	km	443317	35465	44332	523114
413	4.150/10	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 50mm2	km	592993	47439	59299	699732
414	4.150/11	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 70mm2	km	796548	63724	79655	939927
415	4.150/12	F.V. percjellesa Cu te izoluar me gome, per ndricim,ne izolator, sexion 95mm2	km	1043396	83472	104340	1231207

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416	4.165	F.V. tuba gazi per instalime elektrike (pa kutite shperndarese),	Ton	266718	21337	26672	314727
417	4.166	F.V. tuba plastike per instalime elektrike (pa kutite shperndarese) φ11÷13	km	68998	5520	6900	81418
418	4.166/1	F.V. tuba plastike per instalime elektrike (pa kutite shperndarese) φ14÷17	km	73119	5850	7312	86280
419	4.166/2	F.V. tuba plastike per instalime elektrike (pa kutite shperndarese) φ18÷21	km	78270	6262	7827	92359
420	4.166/3	F.V. tuba plastike per instalime elektrike (pa kutite shperndarese) φ22÷26	km	106077	8486	10608	125171
421	4.166/4	F.V. tuba plastike per instalime elektrike (pa kutite shperndarese) φ27÷30	km	126681	10134	12668	149484
422	4.166/5	F.V. tuba plastike per instalime elektrike (pa kutite shperndarese) φ31÷36	km	147285	11783	14729	173796
423	4.151/a1 4.152/a1 4.153/a1	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta, 2x1.5	km	69405	5552	6940	81898
424	4.151/a2 4.152/a2 4.153/a2	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta, 2x2.5	km	97135	7771	9713	114619
425	4.151/a3 4.152/a3 4.153/a3	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta, 2x4	km	133863	10709	13386	157959
426	4.151/a41 4.152/a41 4.152/a41	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta, 3x1.5	km	89632	7171	8963	105766
427	4.151/a42 4.152/a42 4.153/a42	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta, 4x1.5	km	108539	8683	10854	128076
428	4.151/a51 4.152/a51 4.153/a51	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta, 3x2.5	km	124861	9989	12486	147336
429	4.151/a52 4.152/a52 4153/a52	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta, 4x2.5	km	156221	12498	15622	184341
430	4.151/a61 4.152/a61 4.153/a61	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta, 3x4	km	178471	14278	17847	210596
431	4.151/a62 4.152/a62 4.153/a62	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne mure e soleta 4x4	km	226325	18106	22633	267064
432	4.151/b1 4.152/b1	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 2x1.5	km	72906	5832	7291	86029

	4.153/b1						
433	4.151/b2 4.152/b2 4.153/b2	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 2x2.5	km	100636	8051	10064	118750

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
434	4.151/b3 4.152/b3 4.153/b3	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 2x4	km	137364	10989	13736	162090
435	4.151/b41 4.152/b41 4.153/b41	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 3x1.5	km	91880	7350	9188	108419
436	4.151/b42 4.152/b42 4.153/b42	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 4x1.5	km	110424	8834	11042	130300
437	4.151/b51 4.152/b51 4.153/b51	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 3x2.5	km	128362	10269	12836	151467
438	4.151/b52 4.152/b52 4.153/b52	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 4x2.5	km	159722	12778	15972	188472
439	4.151/b61 4.152/b61 4.153/b61	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 3x4	km	181972	14558	18197	214727
440	4.151/b62 4.152/b62 4.153/b62	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje ne konstruksion, 4x4	km	229826	18386	22983	271195
441	4.151/1 4.152/1 4153/1	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 2x1.5	km	284158	22733	28416	335306
442	4.151/2 4.152/2 4.153/2	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 2x2.5	km	311338	24907	31134	367379
443	4.151/3 4.152/3 4.153/3	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 2x4	km	347473	27798	34747	410018
444	4.151/41 4.152/41 4.153/41	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 3x1.5	km	312478	24998	31248	368724
445	4.151/42 4.152/42 4.153/42	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 4x1.5	km	331204	26496	33120	390820
446	4.15/51 4.152/51 4.153/51	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 3x2.5	km	346916	27753	34692	409361
447	4.151/52 4.152/52 4.153/52	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 4x2.5	km	377974	30238	37797	446009

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
448	4.151/61 4.152/61 4.153/61	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 3x4	km	399554	31964	39955	471474
449	4.151/62 4.152/62 4.153/62	F.V.kabllo ndricimi Cu i izoluar me gome, pa kutite e derivacionit, vendosje mbi grapeta, 4x4	km	446943	35755	44694	527393
450	4.153/2.1	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 2x1.5	km	299197	23936	29920	353053
451	4.153/2.2	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 2x2.5	km	327064	26165	32706	385936
452	4.153/2.3	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 2x4	km	363253	29060	36325	428638
453	4.153/2.41	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 3x1.5	km	321587	25727	32159	379472
454	4.153/2.42	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 4x1.5	km	343403	27472	34340	405215
455	4.153/2.51	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 3x2.5	km	355337	28427	35534	419297
456	4.153/2.52	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 4x2.5	km	390182	31215	39018	460414
457	4.153/2.61	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 3x4	km	405651	32452	40565	478668
458	4.153/2.62	F.V.kabllo ndricimi Cu me izolim gome, pa kutite e derivacionit, varur ne litar φ6,tiranta e morseta, 4x4	km	456757	36541	45676	538973
459	4.154/1	F.V.celsa e priza ndricimi te zakonshme brenda murit	cope	331	26	33	391
460	4.154/2	F.V.celsa e priza ndricimi 2 polare brenda murit	cope	438	35	44	517
461	4.154/3	F.V.celsa e priza ndricimi me nulifikim brenda murit	cope	362	29	36	427
462	4.155/a	F.V.celsa e priza ndricimi te zakoneshme jashte murit	cope	341	27	34	403
463	4.155/b	F.V.celsa e priza ndricimi 2 polare jashte murit	cope	523	42	52	617
464	4.155/c	F.V.celsa e priza ndricimi me nulifikim jashte murit	cope	374	30	37	442
465	4.155/4	F.V. kuti shperndarese me kapak plastike	cope	73	6	7	87
466	4.155/5	F.V. kuti shperndarese me kapak metalike	cope	106	8	11	125
467	4.155/1	F.V. portollampa te zakoneshme	cope	129	10	13	152
468	4.155/3	F.V. siguresa t/ulet	cope	416	33	42	491
469	4.156	F.V.Linje trole me percjelles hekur profili siper izolatoreve, pa shirit alumini	Ton	245265	19621	24526	289412
470	4.157	F.V.Linje trole me percjelles hekur profili siper izolatoreve, me shirit alumini	Ton	313741	25099	31374	370214
471	4.158	F.V.Linje trole me percjelles hekur profili poshte izolatoreve	Ton	278741	22299	27874	328914
472	4.159	F.V.Linje trole me percjelles hekur shirit poshte izolatoreve	Ton	619749	49580	61975	731304
473	4.160	F.V.Linje trole me percjelles hekur φ poshte ose lirisht mbi izolatore	Ton	511610	40929	51161	603699
474	4.161/a	F.V.Linje trole me kabell fleksibel, fiksuar me litar celiku ose hekur φ, sexion 2.5mm2	km	957297	76584	95730	1129610
475	4.161/b	F.V.Linje trole me kabell fleksibel, fiksuar me litar celiku ose hekur φ, sexion 4mm2	km	1028118	82249	102812	1213179
476	4.161/c	F.V.Linje trole me kabell fleksibel, fiksuar me litar celiku ose hekur φ, sexion 6mm2	km	1115123	89210	111512	1315845

	NR.				Shpenzime	Fitimi	

NR.	AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	pergjithshme 8%	% 10	TOTALI Leke
477	4.161/d	F.V.Linje trole me kabell fleksibel, fiksuar me litar celiku ose hekur φ, sexion 10mm2	km	1292168	103373	129217	1524758
478	4.161/e	F.V.Linje trole me kabell fleksibel, fiksuar me litar celiku ose hekur φ, sexion 16mm2	km	1578658	126293	157866	1862816
479	4.161/f	F.V.Linje trole me kabell fleksibel, fiksuar me litar celiku ose hekur φ, sexion 25mm2	km	1984335	158747	198434	2341516
480	4.161/g	F.V.Linje trole me kabell fleksibel, fiksuar me litar celiku ose hekur φ, sexion 35mm2	km	2319207	185537	231921	2736664
481	4.161/h	F.V.Linje trole me kabell fleksibel, fiksuar me litar celiku ose hekur φ, sexion 50mm2	km	2745130	219610	274513	3239253
482	4.161/1a	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 4 rrota pa kushineta,sexion 2.5mm2	km	1499375	119950	149938	1769263
483	4.161/1b	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 4 rrota pa kushineta,sexion 4mm2	km	1570090	125607	157009	1852706
484	4.161/1c	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 4 rrota pa kushineta,sexion 6mm2	km	1664035	133123	166404	1963561
485	4.161/1d	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 4 rrota pa kushineta,sexion 10mm2	km	1850915	148073	185092	2184080
486	4.161/1e	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 4 rrota pa kushineta,sexion 16mm2	km	2125141	170011	212514	2507666
487	4.161/1f	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 4 rrota pa kushineta,sexion 25mm2	km	2551436	204115	255144	3010694
488	4.161/1g	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 4 rrota pa kushineta,sexion 35mm2	km	2900956	232076	290096	3423128
489	4.161/1h	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 4 rrota pa kushineta,sexion 50mm2	km	3386826	270946	338683	3996455
490	4.161/2a	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 2 rrota me kushineta,sexion 2.5mm2	km	1772537	141803	177254	2091594
491	4.161/2b	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 2 rrota me kushineta,sexion 4mm2	km	1843168	147453	184317	2174938
492	4.161/2c	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 2 rrota me kushineta,sexion 6mm2	km	1937113	154969	193711	2285793
493	4.161/2d	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 2 rrota me kushineta,sexion 10mm2	km	2124263	169941	212426	2506630
494	4.161/2e	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 2 rrota me kushineta,sexion 16mm2	km	2426227	194098	242623	2862948
495	4.161/2f	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 2 rrota me kushineta,sexion 25mm2	km	2852522	228202	285252	3365976
496	4.161/2g	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 2 rrota me kushineta,sexion 35mm2	km	3202042	256163	320204	3778410
497	4.161/2h	F.V.Linje trole me kabell fleksibel, me rreshqitesa me 2 rrota me kushineta,sexion 50mm2	km	3687912	295033	368791	4351736
498	4.162	F.V.shina elektrike Cu ne n/stacione e impiante shperndarese	Ton	1762357	140989	176236	2079581
499	4.162/1	F.V.shina elektrike Al ne n/stacione e impiante shperndarese	Ton	2381158	190493	238116	2809766
500	4.163	F.V.shina elektrike Cu ne reparte elektrolize	Ton	1461545	116924	146155	1724623
501	4.163/1	F.V.shina elektrike Al ne reparte elektrolize	Ton	1295790	103663	129579	1529032
502	4.163/2	F.V.shina elektrike Cu ne furra shkrirje elektrike	Ton	2096466	167717	209647	2473830
503	4.164	F.V.konstruksione te vogla elektrike	Ton	303267	24261	30327	357854
504	4.167	F.V.Tokezime e mbrojtje atmosferike ne objekt me hekur shirit	Ton	327781	26223	32778	386782
505	4.167/1	F.V.Tokezime e mbrojtje atmosferike ne objekt me hekur φ	Ton	325809	26065	32581	384455
506	4.168	F.V.Mbrojtje atmosferike rezervuari metalik	Ton	291534	23323	29153	344010
507	4.169	F.V.Mbrojtje atmosferike oxhaku me hekur shirit	Ton	480697	38456	48070	567222
508	4.169/1	F.V.Mbrojtje atmosferike oxhaku me hekur shirit	Ton	480697	38456	48070	567222
509	4.170	F.V.Kabllo e percjelles kompensimi Tip EA dhe EU 4x(2x1.5)	km	271576	21726	27158	320460
510	4.170/1	F.V.Kabllo e percjelles kompensimi Tip EA dhe EU 7x(2x1.5)	km	443541	35483	44354	523378
511	4.170/2	F.V.Kabllo e percjelles kompensimi Tip EA dhe EU 14x(2x1.5)	km	783026	62642	78303	923970
512	4.171	F.V.Kabllo e percjelles kompensimi Tip EA;EU;LB 2x1.5	km	71681	5734	7168	84584
513	4.172	F.V.Polituba me mbulese P.V.C. me tuba CU 4 φ 6x1	km	874530	69962	87453	1031945
514	4.172/1	F.V.Polituba me mbulese P.V.C. me tuba CU 7 φ 6x1	km	1488897	119112	148890	1756899
515	4.172/2	F.V.Polituba me mbulese P.V.C. me tuba CU 14 φ 6x1	km	2903217	232257	290322	3425796
516	4.173	F.V.Polituba me mbulese P.V.C. me tuba plastmasi 1 φ 6x1	km	71687	5735	7169	84590
517	4.174	F.V.Polituba me mbulese P.V.C. me tuba plastmasi 4 φ 6x1	km	121743	9739	12174	143657
518	4.175	F.V.Polituba me mbulese P.V.C. me tuba plastmasi 7φ 6x1	km	175093	14007	17509	206610

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
519	4.176	F.V.Polituba me mbulese P.V.C. me tuba plastmasi 14 φ 6x1	km	274313	21945	27431	323690
520	4.177	F.V.tuba per marrje impulsi inox φ8÷φ18	Ton	1263505	101080	126351	1490936

521	4.178	F.V.tuba celiku pa tegel per marrje impulsi φ8÷φ18	Ton	974118	77929	97412	1149459
522	4.179	F.V.tuba celiku me tegel per marrje impulsi φ1/2"	Ton	442627	35410	44263	522299
523	4.180	F.V.tuba Cu per marrje impulsi φ6 mm	Ton	2543678	203494	254368	3001539
524	4.181	F.V.tuba Cu per marrje impulsi φ8÷18 mm	Ton	2083535	166683	208354	2458571
525	4.182	F.V.tuba zingato me rakorderi per marrje impulsi (pa kutite shperndarese) per linja ajri	Ton	258107	20649	25811	304567
526	4.183	F.V.tuba zingato me rakorderi per marrje impulsi (pa kutite shperndarese) per kip	Ton	277439	22195	27744	327378
527	4.1/p	Pergatitje konstruksione metalike te perbera	Ton	121296	9704	12130	143129
528	4.2/p	Pergatitje konstruksione kapriata me shumeprofile	Ton	127171	10174	12717	150062
529	4.3/p	Pergatitje konstruksione te thjeshta	Ton	124596	9968	12460	147023
530	4.4/p	Pergatitje shkalle me profile e hekur φ	Ton	116907	9353	11691	137951
531	4.5/p	Pergatitje shkalle me llamarine te riguar	Ton	122733	9819	12273	144825
532	4.6/p	Pergatitje sheshe te perhershem	Ton	121707	9737	12171	143615
533	4.8/p	Pergatitje trare e kolona me llamarin	Ton	213672	17094	21367	252132
534	4.11/p	Pergatitje rezervuar deri 3ton/copa me llamarine te zeze	Ton	119529	9562	11953	141045
535	4.19/p	Pergatitje rezervuare deri 3 ton/copa me llamarine inox	Ton	442029	35362	44203	521594
536	4.22/p	Pergatitje bunkera kendrejt me llamarine te zeze	Ton	119360	9549	11936	140845
537	4.23/p	Pergatitje bunkera rrethore me llamarine te zeze	Ton	127288	10183	12729	150200
538	4.33/p	Pergatitje tubacione kendrejt me kthim buzesh llamarine te zeze	Ton	143407	11473	14341	169221
539	4.34/p	Pergatitje tubacione kendrejt me kthim buzesh llamarine te zinguar	Ton	165907	13273	16591	195771
540	4.35/p	Pergatitje tubacione rrethore me kthim buzesh llamarine te zeze	Ton	134219	10737	13422	158378
541	4.36/p	Pergatitje tubacione rrethore me kthim buzesh llamarine te zinguar	Ton	156869	12549	15687	185105
542	4.36/1p	Pergatitje tubacione rrethore me kthim buzesh llamarine alumini	Ton	455622	36450	45562	537634
543	4.41/p	Pergatitje tuba kendrejt me llamarine te zeze ÷3mm me saldim	Ton	135912	10873	13591	160376
544	4.42/p	Pergatitje tuba rrethor me llamarine te zeze ÷3mm me saldim	Ton	128160	10253	12816	151229
545	4.43/p	Pergatitje pjese speciale kendrejt me llamarine te zeze ÷3mm me saldim	Ton	204720	16378	20472	241569
546	4.44/p	Pergatitje pjese speciale rrethore me llamarine te zeze ÷3mm me saldim	Ton	215473	17238	21547	254258
547	4.45/p	Pergatitje pjese speciale rrethore me llamarine te zeze ÷3mm me saldim, detale te ndryshme ajrimi	Ton	338572	27086	33857	399514
548	4.46/p	Pergatitje tuba kendrejt me flete plastike	Ton	375646	30052	37565	443262
549	4.47/p	Pergatitje tuba rrethor me flete plastike	Ton	336865	26949	33687	397501
550	4.48/p	Pergatitje pjese speciale kendrejt me flete plastike	Ton	481754	38540	48175	568470
551	4.49/p	Pergatitje pjese speciale rrethore me flete plastike	Ton	378629	30290	37863	446782
552	4.69/p	Pergatitje tubacione perfshi pjeset speciale me llam.zeze te kalandruar e salduar ÷ φ300mm	Ton	127856	10229	12786	150870
553	4.70/p	Pergatitje tubacione perfshi pjeset speciale me llam.zeze te kalandruar e salduar ÷ φ600mm	Ton	122356	9788	12236	144380
554	4.71/p	Pergatitje tubacione perfshi pjeset speciale me llam.zeze te kalandruar e salduar ÷ φ800mm	Ton	118495	9480	11850	139824
555	4.72/p	Pergatitje tubacione perfshi pjeset speciale me llam.zeze te kalandruar e salduar ÷ φ >800mm	Ton	116095	9288	11609	136992

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
556	4.105/p	Pergatitje radiator me tuba celiku per avull	Ton	204805	16384	20481	241670
557	4.106/p	Pergatitje radiator me tuba celiku per uje	Ton	169982	13599	16998	200579
							0
		ANALIZA TE REJA					0
558	141/b3.1	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x10mm2	m	1184	95	118	1398
559	141/b3.2	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x16mm2	m	1510	121	151	1782
560	141/b3.3	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1951	156	195	2302

561	141/b3.4	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	2341	187	234	2762
562	141/b3.5	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	2921	234	292	3447
563	141/b3.6	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	3763	301	376	4441
564	141/b3.7	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	4714	377	471	5562
565	141/b3.8	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	5604	448	560	6613
566	141/b3.9	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	6666	533	667	7866
567	141/b3.10	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	8036	643	804	9482
568	141/b3.11	F.V.ne mure e konstruksione kabllo Cu fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	10023	802	1002	11828
569	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	922	74	92	1088
570	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	1090	87	109	1286
571	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	1296	104	130	1529
572	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	1423	114	142	1679
573	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	1634	131	163	1928
574	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	1962	157	196	2315
575	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	2268	181	227	2677
576	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	2560	205	256	3021

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
577	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	2860	229	286	3375
578	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	3342	267	334	3943
579	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	3935	315	394	4643
580	4.141/a1.1	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x25mm2	m	1465	117	146	1728
581	4.141/a1.2	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x35mm2	m	1801	144	180	2126
582	4.141/a1.3	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x50mm2	m	2331	186	233	2751
583	4.141/a1.4	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x70mm2	m	2981	239	298	3518
584	4.141/a1.5	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x95mm2	m	3788	303	379	4470
585	4.141/a1.6	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x120mm2	m	4672	374	467	5513
586	4.141/a1.7	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x150mm2	m	5599	448	560	6606
587	4.141/a1.8	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x185mm2	m	6786	543	679	8008

588	4.141/a1.9	F.V.ne toke kabllo Cu fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x240mm2	m	8510	681	851	10042
589	4.141/a2.1	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x25mm2	m	839	67	84	991
590	4.141/a2.2	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x35mm2	m	927	74	93	1094
591	4.141/a2.3	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x50mm2	m	1083	87	108	1278
592	4.141/a2.4	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x70mm2	m	1235	99	124	1458
593	4.141/a2.5	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x95mm2	m	1419	114	142	1675
594	4.141/a2.6	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x120mm2	m	1682	135	168	1984
595	4.141/a2.7	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x150mm2	m	1862	149	186	2197
596	4.141/a2.8	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x185mm2	m	2181	174	218	2573
597	4.141/a2.9	F.V.ne toke kabllo Al fuqie 3.6/6 kV, me izolim gome e mbulese plastmasi, 3x240mm2	m	2538	203	254	2994
598	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	1755	140	175	2071
599	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	2203	176	220	2600
600	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	2792	223	279	3295
601	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	3542	283	354	4180
602	141/a3.5	F.V.ne mure e konstruksione kabllo Cu fuqie3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	4472	358	447	5277
603	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	5407	433	541	6380
604	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	6450	516	645	7611
605	141/a3.8	F.V.ne mure e konstruksione kabllo Cu fuqie3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	7794	624	779	9197
606	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	9744	780	974	11498

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
607	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	1095	88	110	1292
608	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	1282	103	128	1513
609	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	1496	120	150	1765
610	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	1731	138	173	2043
611	141/a4.5	F.V.ne mure e konstruksione kabllo Al fuqie3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	2018	161	202	2381
612	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	2353	188	235	2777
613	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	2636	211	264	3110
614	141/a4.8	F.V.ne mure e konstruksione kabllo Al fuqie3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	3091	247	309	3648
615	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	3646	292	365	4303
616	4.141/a5.1	F.V.ne toke kabllo Cu fuqie 3.6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1672	134	167	1973
617	4.141/a5.2	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	2106	169	211	2486
618	4.141/a5.3	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	2683	215	268	3166
619	4.141/a5.4	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	3412	273	341	4027
620	4.141/a5.5	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	4316	345	432	5093
621	4.141/a5.6	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	5283	423	528	6234
622	4.141/a5.7	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	6308	505	631	7443
623	4.141/a5.8	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	7626	610	763	8999

624	4.141/a5.9	F.V.ne toke kabllo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	9541	763	954	11258
625	4.141/a6.1	F.V.ne toke kabllo Al fuqie 3.6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	m	1040	83	104	1227
626	4.141/a6.2	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	1228	98	123	1449
627	4.141/a6.3	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x50mm2	m	1428	114	143	1685

NR.	NR. AN. MANUALI	E M E R T I M I	NJESIA	CMIMI Leke	Shpenzime pergjithshme 8%	Fitimi % 10	TOTALI Leke
628	4.141/a6.4	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x70mm2	m	1657	133	166	1955
629	4.141/a6.5	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x95mm2	m	1935	155	194	2284
630	4.141/a6.6	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x120mm2	m	2286	183	229	2698
631	4.141/a6.7	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x150mm2	m	2564	205	256	3025
632	4.141/a6.8	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x185mm2	m	3011	241	301	3553
633	4.141/a6.9	F.V.ne toke kabllo Al fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x240mm2	m	3555	284	356	4195
634	4. 107	Montim rezervuar gazi	cope	209946	16796	20995	247736
635	4. 108	F.V Grup reduktimi 2 degesh 100kg/h, P1=2-18 bar, p2=0.5bar	cope	126390	10111	12639	149140
636	4. 109	F.V Termostat per avulluesin	cope	51143	4091	5114	60349
637	4. 110	F.V Elektrovalvul antidefragrante Dn 25 e mbyllur	cope	192218	15377	19222	226818
638	4. 112	F.V Avullues gazi me uje te ngrohte 100 kg/h	cope	1188884	95111	118888	1402883
639	4. 114	F.V Valvul reduksioni presioni larte me manometrat P1=1.5 bar, 40kg/h	cope	48039	3843	4804	56687
640	4. 116	F.V Valvul bronxi me sfere gazi 1 1/2"FF, Pn=40 bar	cope	6605	528	661	7794
641	4. 117	F.V Elektrovalvul emergjence Dn 1 1/2"Pn=500 bar	cope	109519	8761	10952	129232
642	4. 118	F.V Valvul bronxi me sfere gazi 1", Pn=40 bar	cope	4613	369	461	5443
643	4. 119	F.V Manometer me trup inoxi, glicerine, Dn 63, 1 ba	cope	5346	428	535	6308
644	4. 120	F.V Ventil manometer bronxi 1/4"per gaz	cope	2568	205	257	3030
645	4. 124	F.V Çentraline per rrjedhje gazi me 1 sensor	cope	154907	12393	15491	182790
646	4. 132	Montim pompe zhytese	cope	13467	1077	1347	15891
647	4. 140	F.V Valvul ajernxjerrese 4" Pn 25	cope	5373	430	537	6340
648	4. 145	Montim grup motorr - reduktor	cope	139347	11148	13935	164429
649	4. 166	F.V reduktor presioni 0-6 bar(1/2"-1")	cope	1522	122	152	1796

650	4. 167	F.V Valvul sigurie 1/2" P=3 bar	cope	1030	82	103	1215
651	4. 168	F.V Valvul ajernxjerresi 1/2"	cope	1239	99	124	1462
652	4. 169	F.V Ene zgjerimi e mbyllur 80 l	cope	23971	1918	2397	28286
653	4. 170	Montim I kaldajes 80 kw	cope	30167	2413	3017	35598

Shënime teknike:

1. Në analizat teknike sigurimet shoqërore, që paguhen nga punëdhënësi, janë marrë 16.7%
në zbatim të Vendimit të Këshillit të Ministrave nr.700, date 18.6.2009.