



PREVENTIV

Objekti : RIKONSTRUKSION I INFRASTRUKTURES RRUGORE BLOKU QE KUFIZOHET NGA RRUGA DEMIR NAZERI - PRINC VIDI - GJOK DOCI

NR	MANUAL.	PERSHKRIMI I PUNIMEVE	NJESIA	SASIA	ÇMIMI	VLERA
		1) SEGMENTI 29 ME GJATESI 95.27 ML DHE GJERESI 3.5 ML				
		A-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 48 cm + bordurat + trotuar	m3	173.3		
2	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	382		
3	3.210	Shtrese çakelli mbeturine kave t=15 cm, perhapur e ngjeshur makineri	m2	382		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	334		
5	3.229/1	Shtrese binderi me zall lavatrice t= 5 cm, me makineri	m2	334		
6	3.231/1	Shtrese asfaltbetoni me zall lavatrice, 3 cm, me makineri	m2	334		
7	3.617/1	F V bordura betoni 15x30 cm	ml	191		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	10		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	173.3		
				SHUMA A-I	lek	
		A-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	72		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	7.2		
				SHUMA A-II	lek	
		SHUMA 1)=(A-I+ A-II)			lek	
		2) SEGMENTI 18 ME GJATESI 77.25 ML DHE GJERESI 3.5 ML				
		B-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 48 cm + bordurat + trotuar + ishulli	m3	204		
2	An.164/1b	Mbushje me cakell e gur gurore ne trupin e rruges, perhapur e ngjeshur me makineri (ne zonen e murit mbajtes)	m3	12		
3	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	310		
4	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	310		
5	3.212/b	Shtrese stabilizant t=10 cm	m2	271		

6	3.229/1	Shtrese binderi me zall lavatrice t= 5 cm, me makineri	m2	271		
7	3.231/1	Shtrese asfaltobetoni me zall lavatrice, 3 cm, me makineri	m2	271		
8	3.617/1	F V bordura betoni 15x30 cm	ml	175		
9	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	8.8		
10	3.158/5a	Transport dheu me auto deri 5 km	m3	204		
				SHUMA B-I	lek	
		B-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	95		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	9.5		
				SHUMA B-II	lek	
		B-III) PUNIME PER ISHULLIN E TRAFIKUT				
1	3.643/an	Mbushje me humus t=35 cm	m3	11		
2	3.643	Mbjellje bari ne skarpas	m2	31		
				SHUMA B-III	lek	
		B-IV) PUNIME PER MURIN MBAJTES L=8 ml				
1	2.52/2b	Mur guri themel e xokol me llaç te perzier M 50	m3	16		
2	2.121/a	Breza b/a monolit C 20/25 t=15 cm	m3	0.72		
3	3.287	F V hekur betoni i zakonshem Ø 10mm / 20 cm	ton	0.02		
4	3.287	F V hekur betoni i zakonshem Ø 8mm / 20 cm	ton	0.0138		
5	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	1.84		
6	2.121/a	Breza b/a monolit C 20/25 t=8 cm	m3	0.22		
7	4.3	Shufra d=20 mm per kangjellat dekorative	ton	0.218		
8	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.0398		
9	4.3	Plake metalike 50x5x5 mm	ton	0.0013		
10	4.3	Shtize hekuri	ton	0.0159		
11	4.3	Shufra d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0023		
12	2.401	Boje vaji sipërfaqe metalike (2 duar)	m2	13.5		
				SHUMA B-IV	lek	
		SHUMA 2)=(B-I+ B-II+ B-III + B-IV)			lek	
		3) SEGMENTI 19 ME GJATESI 84.78 ML DHE GJERESI 5 ML				
		C-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 70 cm + bordurat + trotuar + ishulli	m3	317		
2	An.164/1b	Mbushje me cakell e gur gurore ne trupin e rruges, perhapur e ngjeshur me makineri (ne zonen e murit mbajtes dhe trupit te rruges)	m3	182		
3	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	614		
4	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	614		
5	3.212/b	Shtrese stabilizant t=10 cm	m2	492		
6	3.229/2	Shtrese binderi me zall lavatrice,6cm,me makineri	m2	492		
7	3.233/1	Shtrese asfaltobetoni me zall lavatrice,4cm,me makineri	m2	492		
8	3.617/1	F V bordura betoni 15x30 cm	ml	191		
9	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	10		
10	3.158/5a	Transport dheu me auto deri 5 km	m3	317		
				SHUMA C-I	lek	
		C-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	74		

2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	7.4		
				SHUMA C-II	lek	
		C-III) PUNIME PER ISHULLIN E TRAFIKUT				
1	3.643/an	Mbushje me humus t=35 cm	m3	50		
2	3.643	Mbjellje bari ne skarpas	m2	143		
				SHUMA C-III	lek	
		C-IV) PUNIME PER MURIN MBAJTES L=89 ml				
1	2.52/2b	Mur guri themel e xokol me llaç te perzier M 50	m3	178		
2	2.121/a	Breza b/a monolit C 20/25 t=15 cm	m3	8		
3	3.287	F V hekur betoni i zakonshem Ø 10mm / 20 cm	ton	0.221		
4	3.287	F V hekur betoni i zakonshem Ø 8mm / 20 cm	ton	0.1534		
5	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	20.5		
6	2.121/a	Breza b/a monolit C 20/25 t=8 cm	m3	2.4		
7	4.3	Shufra d=20 mm per kangjellat dekorative	ton	2.4181		
8	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.4427		
9	4.3	Pllake metalike 50x5x5 mm	ton	0.014		
10	4.3	Shtize hekuri	ton	0.1759		
11	4.3	Shufer d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0253		
12	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	148.5		
				SHUMA C-IV	lek	
		C-V) PUNIME PER MURIN RRETHUES L=28 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	15		
2	2.262/4a	Themel betoni C 20/25	m3	8.4		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	6.5		
4	2.121/a	Breza b/a monolit C 20/25	m3	0.76		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	0.761		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.1393		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0044		
8	4.3	Shtize hekuri	ton	0.0553		
9	4.3	Shufer d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.008		
10	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	47		
				SHUMA C-V	lek	
		SHUMA 3)=(C-I+ C-II+ C-III + C-IV + C-V)			lek	
		4) SEGMENTI 28 ME GJATESI 105 ML DHE GJERESI 3.5 ML				
		D-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 48 cm + bordurat + trotuar	m3	221.7		
2	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	421		
3	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	421		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	368		
5	3.229/1	Shtrese binderi me zall lavatrice t= 5 cm, me makineri	m2	368		
6	3.231/1	Shtrese asfaltbetoni me zall lavatrice, 3 cm, me makineri	m2	368		
7	3.617/1	F V bordura betoni 15x30 cm	ml	210		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	10.5		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	221.7		
				SHUMA D-I	lek	
		D-II) PUNIME PER TROTUARIN				
1	(3.205/2+3.206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	140		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	14		
				SHUMA D-II	lek	
		D-III) PUNIME PER MURIN RRETHUES L=60 ml				

1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	31.5		
2	2.262/4a	Themel betoni C 20/25	m3	18		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	14		
4	2.121/a	Breza b/a monolit C 20/25	m3	1.62		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	1.6302		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.2985		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0095		
8	4.3	Shtize hekuri	ton	0.1186		
9	4.3	Shufer d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0171		
10	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	100		
				SHUMA D-III	lek	
		SHUMA 4)=(D-I+ D-II+ D-III)			lek	
		5) SEGMENTI 17 ME GJATESI 307.27 ML DHE GJERESI 3.5 ML ~ 5 ML				
		E-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 70 cm + bordurat + trotuar	m3	1,263.8		
2	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	1,731		
3	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	1,731		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	1,585		
5	3.229/2	Shtrese binderi me zall lavatrice,6cm,me makineri	m2	1,585		
6	3.233/1	Shtrese asfaltobetoni me zall lavatrice,4cm,me makineri	m2	1,585		
7	3.617/1	F V bordura betoni 15x30 cm	ml	583		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	29.2		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	1,263.8		
				SHUMA E-I	lek	
		E-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	345		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	34.5		
				SHUMA E-II	lek	
		E-III) PUNIME PER MURIN RRETHUES L=84 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	44.1		
2	2.262/4a	Themel betoni C 20/25	m3	25.2		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	19.4		
4	2.121/a	Breza b/a monolit C 20/25	m3	2.27		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	2.2823		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.4178		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0132		
8	4.3	Shtize hekuri	ton	0.166		
9	4.3	Shufer d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0239		
10	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	140		
				SHUMA E-III	lek	
		SHUMA 5)=(E-I+ E-II+ E-III)			lek	
		6) SEGMENTI 35 ME GJATESI 193.36 ML DHE GJERESI 6.5 ML				
		F-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 70 cm + bordurat + trotuar	m3	966.9		
2	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	1,354		
3	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	1,354		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	1,257		
5	3.229/2	Shtrese binderi me zall lavatrice,6cm,me makineri	m2	1,257		
6	3.233/1	Shtrese asfaltobetoni me zall lavatrice,4cm,me makineri	m2	1,257		

7	3.617/1	F V bordura betoni 15x30 cm	ml	387		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	19.4		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	966.9		
				SHUMA F-I	lek	
		F-II) PUNIME PER TROTUARIN				
1	(3.205/2+3.206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	261		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	26.1		
				SHUMA F-II	lek	
		F-III) PUNIME PER MURIN RRETHUES L=175 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	92		
2	2.262/4a	Themel betoni C 20/25	m3	52.5		
3	2.64/2	Mur me tulle plotë ne lartesi deri 3m me llaç perzier M 25	m3	40.3		
4	2.121/a	Breza b/a monolit C 20/25	m3	4.73		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	4.7548		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.8704		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0275		
8	4.3	Shtize hekuri	ton	0.3458		
9	4.3	Shufra d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0498		
10	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	292		
				SHUMA F-III	lek	
		SHUMA 6)=(F-I+ F-II+ F-III)			lek	
		7) SEGMENTI 39 ME GJATESI 136.65 ML DHE GJERESI 3.5 ML				
		G-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 48 cm + bordurat + trotuar	m3	303		
2	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	641		
3	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	641		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	559		
5	3.229/1	Shtrese binderi me zall lavatrice t= 5 cm, me makineri	m2	559		
6	3.231/1	Shtrese asfaltbetoni me zall lavatrice, 3 cm, me makineri	m2	559		
7	3.617/1	F V bordura betoni 15x30 cm	ml	328		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	16.5		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	303		
				SHUMA G-I	lek	
		G-II) PUNIME PER TROTUARIN				
1	(3.205/2+3.206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	165		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	16.5		
				SHUMA G-II	lek	
		G-III) PUNIME PER MURIN RRETHUES L=143 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	75		
2	2.262/4a	Themel betoni C 20/25	m3	43		
3	2.64/2	Mur me tulle plotë ne lartesi deri 3m me llaç perzier M 25	m3	33		
4	2.121/a	Breza b/a monolit C 20/25	m3	3.9		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	3.886		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.7113		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0225		
8	4.3	Shtize hekuri	ton	0.2826		
9	4.3	Shufra d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0408		
10	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	239		
				SHUMA G-III	lek	
		SHUMA 7)=(G-I+ G-II+ G-III)			lek	

		8) SEGMENTI 14 ME GJATESI 298.46 ML DHE GJERESI 4 ML				
		H-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 48 cm + bordurat + trotuar	m3	572		
2	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	1,285		
3	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	1,285		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	1,170		
5	3.229/1	Shtrese binderi me zall lavatrice t= 5 cm, me makineri	m2	1,170		
6	3.231/1	Shtrese asfaltobetoni me zall lavatrice, 3 cm, me makineri	m2	1,170		
7	3.617/1	F V bordura betoni 15x30 cm	ml	584		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	29.3		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	572		
				SHUMA H-I	lek	
		H-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	480		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	48		
				SHUMA H-II	lek	
		H-III) PUNIME PER MURIN RRETHUES L=39 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	20.5		
2	2.262/4a	Themel betoni C 20/25	m3	11.7		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	9		
4	2.121/a	Breza b/a monolit C 20/25	m3	1.05		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	1.06		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.195		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0061		
8	4.3	Shtize hekuri	ton	0.077		
9	4.3	Shufra d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.011		
10	2.401	Boje vaji sipërfaqe metalike (2 duar)	m2	65		
				SHUMA H-III	lek	
		SHUMA 8)=(H-I+ H-II+ H-III)			lek	
		9) SEGMENTI 41 ME GJATESI 80 ML DHE GJERESI 6 ML				
		I-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 70 cm + bordurat + trotuar	m3	204		
2	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	455		
3	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	455		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	420		
5	3.229/2	Shtrese binderi me zall lavatrice,6cm,me makineri	m2	420		
6	3.233/1	Shtrese asfaltobetoni me zall lavatrice,4cm,me makineri	m2	420		
7	3.617/1	F V bordura betoni 15x30 cm	ml	150		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	7.5		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	204		
				SHUMA I-I	lek	
		I-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	285		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	28.5		
				SHUMA I-II	lek	
		I-III) PUNIME PER MURIN RRETHUES L=125 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	98		
2	2.262/4a	Themel betoni C 20/25	m3	38		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	29		

4	2.121/a	Breza b/a monolit C 20/25	m3	3.4		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	6.8		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.62		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.16		
8	4.3	Shtize hekuri	ton	0.247		
9	4.3	Shufer d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.036		
10	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	209		
				SHUMA I-III	lek	
		SHUMA 9)=(I-I+ I-II+ I-III)			lek	
		10) SEGMENTI 42 ME GJATESI 535 ML DHE GJERESI 9 ML				
		J-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 70 cm + bordurat + trotuar	m3	1,650		
2	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	5,083		
3	3.211/an	Shtrese çakelli mbeturine kave t=25cm, perhapur e ngjeshur makineri	m2	5,083		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	4,845		
5	3.229/2	Shtrese binderi me zall lavatrice,6cm,me makineri	m2	4,845		
6	3.233/1	Shtrese asfaltobetoni me zall lavatrice,4cm,me makineri	m2	4,845		
7	3.617/1	F V bordura betoni 15x30 cm	ml	1,070		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	54		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	1,650		
				SHUMA J-I	lek	
		J-II) PUNIME PER TROTUARIN				
1	(3.205/2+3.206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	2,140		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	215		
				SHUMA J-II	lek	
		J-III) PUNIME PER MURIN RRETHUES L=1070 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	630		
2	2.262/4a	Themel betoni C 20/25	m3	515		
	3.287	F V hekur betoni i zakonshem Ø 6 ~ 10mm	ton	3.95		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	245		
4	2.121/a	Breza b/a monolit C 20/25	m3	29		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	29		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	5.32		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.16		
8	4.3	Shtize hekuri	ton	2.12		
9	4.3	Shufer d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.3		
10	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	1,784		
				SHUMA J-III	lek	
		SHUMA 10)=(J-I+ J-II+ J-III)			lek	
		11) SEGMENTI 21 ME GJATESI 160.2 ML DHE GJERESI 3.5 ML				
		K-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 48 cm + bordurat + trotuar	m3	431.4		
2	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	641		
3	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	641		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	561		
5	3.229/1	Shtrese binderi me zall lavatrice t= 5 cm, me makineri	m2	561		
6	3.231/1	Shtrese asfaltobetoni me zall lavatrice, 3 cm, me makineri	m2	561		
7	3.617/1	F V bordura betoni 15x30 cm	ml	321		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	16.1		

9	3.158/5a	Transport dheu me auto deri 5 km	m3	431.4		
				SHUMA K-I	lek	
		K-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	163		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	16.3		
				SHUMA K-II	lek	
		K-III) PUNIME PER MURIN RRETHUES L=93 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	49		
2	2.262/4a	Themel betoni C 20/25	m3	28		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	21.4		
4	2.121/a	Breza b/a monolit C 20/25	m3	2.52		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	2.5268		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.4626		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0146		
8	4.3	Shtize hekuri	ton	0.1838		
9	4.3	Shufra d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0265		
10	2.401	Boje vaji sipërfaqe metalike (2 duar)	m2	155		
				SHUMA K-III	lek	
		SHUMA 11)=(K-I+ K-II+ K-III)			lek	
		12) SEGMENTI 34 ME GJATESI 92.25 ML DHE GJERESI 3.5 ML				
		L-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 48 cm + bordurat + trotuar	m3	258.5		
2	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	473.5		
3	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	473.5		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	413		
5	3.229/1	Shtrese binderi me zall lavatrice t= 5 cm, me makineri	m2	413		
6	3.231/1	Shtrese asfaltbetoni me zall lavatrice, 3 cm, me makineri	m2	413		
7	3.617/1	F V bordura betoni 15x30 cm	ml	241		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	12.1		

9	3.158/5a	Transport dheu me auto deri 5 km	m3	258.5		
				SHUMA L-I	lek	
		L-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	77		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	7.7		
				SHUMA L-II	lek	
		L-III) PUNIME PER MURIN RRETHUES L=62 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	33		
2	2.262/4a	Themel betoni C 20/25	m3	18.6		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	14.3		
4	2.121/a	Breza b/a monolit C 20/25	m3	1.68		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	1.685		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.3084		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0098		
8	4.3	Shtize hekuri	ton	0.1225		
9	4.3	Shufer d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0177		
10	2.401	Boje vaji siperfaqe metalike (2 duar)	m2	103.5		
				SHUMA L-III	lek	
		SHUMA 12)=(L-I+ L-II+ L-III)			lek	
		13) SEGMENTI 31 ME GJATESI 67.82 ML DHE GJERESI 3 ML				
		LI-I) PUNIME PER RRUGEN				
1	3.89/b	Germim dheu me ekskavator t= 48 cm + bordurat + trotuar	m3	93		
2	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	238		
3	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur makineri	m2	238		
4	3.212/b	Shtrese stabilizant t=10 cm	m2	204		
5	3.229/1	Shtrese binderi me zall lavatrice t= 5 cm, me makineri	m2	204		
6	3.231/1	Shtrese asfaltobetoni me zall lavatrice, 3 cm, me makineri	m2	204		
7	3.617/1	F V bordura betoni 15x30 cm	ml	136		
8	3.243/1	Strukture e holle monolite betoni C 16/20 per fiksime bordure	m3	7		
9	3.158/5a	Transport dheu me auto deri 5 km	m3	93		
				SHUMA LI-I	lek	
		LI-II) PUNIME PER TROTUARIN				
1	(3.205/2+3,206)/ 2	Shtrese zhavori lumi t=25 cm, perhapur e ngjeshur me makineri	m2	43		
2	Aff.	Shtrese betoni M-250 i derdhur me kallep gome t=10 cm	m3	4.3		
				SHUMA LI-II	lek	
		LI-III) PUNIME PER MURIN RRETHUES L=52 ml				
1	2.426	Prishje mur tulle ekzistues pa pastrim h=2.1 ml, t=25 cm	m3	28		
2	2.262/4a	Themel betoni C 20/25	m3	15.6		
3	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m3	12		
4	2.121/a	Breza b/a monolit C 20/25	m3	1.41		
5	4.3	Shufra d=20 mm per kangjellat dekorative	ton	1.413		
6	4.3	Kolona 50x50 mm me spesor s=5 mm	ton	0.259		
7	4.3	Pllake metalike 50x5x5 mm	ton	0.0082		
8	4.3	Shtize hekuri	ton	0.1028		
9	4.3	Shufer d=12 mm, L=50 cm per ankorimin e kolones metalike	ton	0.0149		

10	2.401	Boje vaji sipërfaqe metalike (2 duar)	m2	87		
				SHUMA LI-III	lek	
		SHUMA 13)=(LI-I+ LI-II+ LI-III)			lek	
		14) PUNIME PER KANALIZIMET E UJRAVE TE SHIUT				
1	3.89/a	Germim dheu per kanal h=0.9 m + 2.0 m	m3	3,000		
2	2.523/1	F.V Tuba PVC f=200 mm te brinjezuar	ml	140		
3	3.An/1t	F V tuba te brinjezuar HDPE SN8 d=315 mm	ml	1,820		
4	3.An/2t	F V tuba te brinjezuar HDPE SN8 d=400 mm	ml	138		
5	3.An/3t	F V tuba te brinjezuar HDPE SN8 d=500 mm	ml	354		
6	3.An/4t	F V tuba te brinjezuar HDPE SN8 d=600 mm	ml	45		
7	3.An/5t	F V tuba te brinjezuar HDPE SN8 d=800 mm	ml	35		
8	3.367	Tombino me tuba betoni Ø 1000, mbi shtrese betoni	ml	656		
9	An	Ndertim puseta K.U.B per rruge b/a M-200 (72x102) dhe zgare metalike 70x40cm	cope	140		
10	An-1	Ndertim puseta betoni H=2.5-3m, D=1m + kapak gize	cope	6		
11	3.244	Struktura monolite betoni C 20/25 sistemimin e shkarkimit ne lane	m3	4		
12	3.289	F V hekur betoni periodik, Ç - 5, Ø > 12mm	ton	0.45		
13	2.258	Mbushje kanali me zhavorr	m3	2,750		
14	2.258	Mbushje me zhavorr rreth pusetave KUZ	m3	280		
15	3.59/b	Germim dheu me krahe per pusete	m3	85		
16	3.183/b	Shtrese zhavor lumi t=15cm per rampat e demtuara gjate punimeve per kolektorin kryesore ne lumin "Lana"	m2	80		
17	2.262/3	Shtrese betoni C 12/15 10cm per zevendesimin e rampave te demtuara gjate punimeve per kolektorin kryesore ne lumin "Lana"	m3	8		
18	3.289	F V hekur betoni periodik, Ç - 5, Ø > 12mm (zgare #8 ne rampa)	ton	0.32		
19	3.158/5a	Transport dheu me auto deri 5 km	m3	3,085		
		SHUMA 14)			lek	
		15) NDERTIM RRJETI SHPERNDARES I UJESJELLESIT				
1	3.89/a	Ger. dheu me eks. goma 0.25m3, me gjersi 2m, t.z.shk.mj	m3	1,159		
2	3.25/a	Germim me krah seksion te detyruar b<1, h=1.5m, t.z	m3	290		
3	2.426/3	Prishje shtrese betoni	m3	1		
4	2.262/1	Shtrese beton C7/10	m3	1		
5	An	Prerje asfalti	ml	16		
6	3.212/c	Shtrese stabilizanti t=15	m2	1		
7	3.222/2	Shtrese binderi gr.g.kave 6cm	m2	1		
8	3.226/1	Shtrese asfalt-beton gr.g.kave 4cm	m2	1		
9	2.258	Nenshtrese zhavor	m3	607		
10	2.19	Hedhje, rrafshim, mbushje dheu, kategoria III	m3	604		
11	2.261	Shtrese rere	m3	228		
12	3.158/5a	Transport dheu me auto deri 5 km	m3	845		
13	2.491/h	TUB PE100PN10 Dj-110mm	m	10		
14	2.491/g	TUB PE100PN10 Dj-90mm	ml	386		
15	2.491/f,g	TUB PE100PN10 Dj-75mm	ml	133		
16	2.491/f	TUB PE100PN10 Dj-63mm	ml	119		
17	2.491/e	TUB PE100PN10 Dj-50mm	ml	547		
18	2.491/d	TUB PE100PN10 Dj-40mm	ml	328		
19	2.491/c	TUB PE100PN10 Dj-32mm	ml	18		
20	2.491/b	TUB PE100PN10 Dj-25mm	ml	394		

		TAKIMI ME TUBACIONIN (NYJA 1,2,16)				
21	453	F.V Tee EF Dj-90mm PE	cope	3		
		TAKIMI ME TUBACIONIN (NYJA 3,4)				
22	An	F.V Stafe EF Dj-125x90mmPE	cope	2		
23	119	F.V Manikote EF Dj-90mm PE	cope	6		
24	98	F.V Adaptor Dj-90mm PE	cope	4		
25	501	F.V Flanxh adaptor Dj-90mm	cope	4		
26	An	F.V Saracineske Dn-80mm gize	cope	2		
27	An-19	Pusete kontrolli 80x80x100	cope	2		
		TAKIMI ME TUBACIONIN (NYJA 5,6)				
28	An	F.V Stafe EF Dj-90x50mm	cope	3		
29	113	F.V Manikote EF Dj-50mm PE	cope	3		
		TAKIMI ME TUBACIONIN (NYJA 7)				
30	An	F.V Stafe EF Dj-90x63mm PE	cope	1		
31	114	F.V Manikote EF Dj-63mm PE	cope	1		
		TAKIMI ME TUBACIONIN (NYJA 8)				
32	An	F.V Stafe EF Dj-90x40mm PE	cope	1		
33	112	F.V Manikote EF Dj-40mm PE	cope	1		
		TAKIMI ME TUBACIONIN (NYJA 9)				
34	452	F.V Tee EF Dj-75mm PE	cope	1		
		TAKIMI ME TUBACIONIN (NYJA 10,11,17,18)				
35	An	F.V Stafe EF Dj-90x50mm	cope	4		
36	113	F.V Manikote EF Dj-50mm PE	cope	4		
		TAKIMI ME TUBACIONIN (NYJA 12)				
37	454	F.V Tee EF Dj-110mm PE	cope	1		
38	252/1	F.V Reduksion K/K Dj-110x90mm PE	cope	2		
39	119	F.V Manikote EF Dj-90mm PE	cope	2		
		TAKIMI ME TUBACIONIN (NYJA 19,20)				
40	An	F.V Stafe EF Dj-90x40mm	cope	2		
41	112	F.V Manikote EF Dj-40mm PE	cope	2		
		TAKIMI ME TUBACIONIN (NYJA 14,15)				
42	An	F.V Stafe EF Dj-75x40mmPE	cope	2		
43	112	F.V Manikote EF Dj-40mm PE	cope	2		
		RRJETI SHPERNDARES				
44	An	F.V Stafe EF 90x32 mm PE	cope	6		
45	An	F.V Stafe EF 90x25 mm PE	cope	25		
46	An	F.V Stafe EF 75x25 mm PE	cope	10		
47	An	F.V Stafe EF 63x25 mm PE	cope	13		
48	An	F.V Stafe EF 50x25 mm PE	cope	55		
49	An	F.V Stafe EF 40x25 mm PE	cope	28		
50	252/1	F.V Red K/K Dj-110x90 mm	cope	1		
51	183	F.V Rakorderi Dj-32x1"	cope	6		
52	179	F.V Rakorderi Dj-25x3/4"	cope	131		
53	2.491	F.V Rakorderi xing. Dn-1"	kg	1		
54	2.492	F.V Rakorderi xing. Dn>1"	kg	2		
55	An	F.V kasete ujemeatesi	cope	137		
56	2.494/2	F.V Saracineske Dn-1"	cope	6		
57	2.494/1	F.V Saracineske Dn-3/4"	cope	131		

		MATERIALET E HIDRANTEVE TUB Dj-90mm PE				
58	An	F.V Stafe EF Dj-90x63 mm PE	cope	2		
59	114	F.V Manitoke EF Dj-63mm PE	cope	4		
60	628	F.V Adaptor Dj-63mm PE	cope	4		
61	629	F.V Fllanxe adaptor Dj-63mm PE	cope	4		
62	3.243	Bazament betoni C16/20	m3	1		
63	208	F.V Brryl EF Dj-63mm PE	cope	2		
64	2.538	Pjese speciale celiku (Brryl Dn-50mm)	kg	3		
65	4.113/1,2	F.V Fllanxe celiku Dn-50 mm	cope	4		
66	2.510	F.V Hidrant Dn-50mm	cope	2		
		MATERIALET E HIDRANTEVE TUB Dj-75mm PE				
67	452	F.V Tee EF Dj-75 mm PE	cope	1		
68	114	F.V Manitoke EF Dj-63mm PE	cope	2		
69	628	F.V Adaptor Dj-63mm PE	cope	2		
70	629	F.V Fllanxe adaptor Dj-63mm PE	cope	2		
71	3.243	Bazament betoni C16/20	m3	1		
72	208	F.V Brryl EF Dj-63mm PE	cope	1		
73	2.538	Pjese speciale celiku (Brryl Dn-50mm)	kg	3		
74	4.123/1,4	F.V Fllanxe celiku Dn-50 mm	cope	2		
75	2.510	F.V Hidrant Dn-50mm	cope	1		
		SHUMA 15)			lek	
		16) PUNIME ELEKTRIKE				
1	3.497 +3.158/5a	Germim dheu per shtyllat dhe pusetat + transp. mat . 5 km	m3	87		
2	2.261	Mbushje me rere	m3	132		
3	3.An/1sha	F.V. shtylle metalike konike h = 9.8 m	cope	17		
3	3.An/53/b	F.V. shtylle metalike konike h = 7.8 m	cope	8		
4	3.An/53/an	F.V. shtylle metalike per ndricim H=6.5ml.	cope	17		
5	3.An/53/a	FV shtylle ndricimi , H=5.5m	cope	51		
6	3.An/an3	F.V. Ndricues Sap- 250 w GHISALLO	cope	25		
7	3.An/an2	F.V. Ndricues Sap- 150 w GHISALLO	cope	17		
8	3.An/an1	F.V. Ndricues Sap- E 100 w CLIMA	cope	51		
9	3.An/ksh	FV krah shtylla metalike KRH - MSI 1500/1500/10	cope	31		
10	An	FV morseteri shtylle 3P+sig.8A+kapak (minikuadro 3P)	cope	94		
11	3.An/et	FV elektroda tokezimi te xinguara 50x3mm, L=150cm	cope	102		
12	3.An/pp	FV pusete plastike 40x40x40, kapak te forte RIC 1084+1086	cope	100		
13	An-11	F.V. Kabell FG7OR 0.6/ 1KV. 3x2.5mm2	ml	888		
14	4.131/3.5/an11	F.V.Kabell FG7OR 0.6/1KV 5X10 mm2	ml	1,174		
15	4.131/3.5/an6	F.V.kabell FG7OR 0.4/1 KV - (5x16) mm2	ml	1,461		
16	2.a-96/a	F.V.tel i zhveshur Cu 16 mm2	ml	98		
17	480/5an	F.V. tub fleksibel me dy shtresa d = 70 mm	ml	1,046		
18	480/5a	F.V. tub fleksibel me dy shtresa d = 90 mm	ml	1,212		
19	An	F V kuader komandimi komplet me santeri+fotoelement	cope	1		
20	An	FV kasete shperndarese me 4 dalje 3P	cope	1		
21	An	F.V. mates energjie	cope	1		
22	3.243	Beton M 200 per fiksimin e shtyllave dhe veshje tubacioni	m ³	52		
23	3.239	Beton M 100 per veshje tubacioni	m ³	9		

24	2.536	F.V. Tuba metalik D=110 mm	kg	720		
25	3.652	F.V. Tub plastik d=200mm	ml	95		
26	An-23/an3	F.V. Puseta betoni me Kapak Gize 100x100x100	cope	1		
		SHUMA 16)			lek	
		SHUMA 1) ~ 16)			lek	
		5 % Fond Rezerve				
		SHUMA			lek	
		TVSH 20%				
		SHUMA TOTALE 1) ~ 16)			lek	

SHENIM:.

Paisjet elektrike per te cilat eshte percaktuar marka mund te zevendesohen me paisje nga prodhues te tjere me specifikime të njëvlefshme

