

## PREVENTIV ZBATIMI

**Objekti: Shtim i sasise se furnizimit me uje per qytetin e Krujes, BASHKIA KRUJË**

Nr.	An.	Pershkrimi i punimeve	Njesia	Sasia	Çmimi	VLERA
<b>1</b>		<b>Kaptazhi i burimit</b>				
1	AN1	Germim shkemb i me krahe, ne seksion te detyruar, h=1.5 m, shkemb i forte	m <sup>3</sup>	36		
2	2.19/a	Mbushje me material te shkrifet te zgjedhur pa gure	m <sup>3</sup>	15		
3	3.321	Mur guri mbajtes e themele, llaç çimento M15	m <sup>3</sup>	15		
4	3.243	Struktura monolite betoni C 16/20 per betonim mure dysHEME, pragu dhe solete	m <sup>3</sup>	5		
5	3.240	Struktura monolite betoni C 12/15 per shtrese	m <sup>3</sup>	2		
6	2.167	F.V hekur betoni	ton	0.13		
7	3.305	Kallep themele e mure me derrasa te veçuara	m <sup>2</sup>	10		
8	2.258	Nenshtrese zhavori	m <sup>3</sup>	3		
9	AN2	F V tub drenazhi Ø 100 mm	ml	10		
10	2.197	Hidroizolim i kaptazhit	m <sup>2</sup>	15		
11	2.536	Tub Celiku F=101.6, sp 5.74 L=2m (13.57 kg/ml)	kg	27		
12	2.390/1	F.V kapake metalike me llmarine te zeze 27.75 kg/m <sup>2</sup> , dim 800x1000 mm	m <sup>2</sup>	0.8		
13	2.491/e	Tub Shkarkimi HDPE DN50	ml	10		
14	3.837	Rrethim kaptazhi me kollona b/a + rrjete teli L=30ml, H=2m	m <sup>2</sup>	60		
15	2.37/5b	Transport materiale me kafshe, deri 5.0 km	Ton	10		
				<b>Shuma (1cope)</b>		<b>0</b>
				<b>Shuma 1 (8cope)</b>		<b>0</b>
<b>2</b>		<b>Linja e dergimit ujesjellesit Burim - Depo 500m<sup>3</sup></b>				
1	2.48/an	Germim shkemb i forte me çekiq me ekskavator me zinxhir	m <sup>3</sup>	8,107		
2	3.59/c	Germim me makineri toke e forte me h=1.5m	m <sup>3</sup>	3,203		
3	3.25/c	Germim me krahe seksion detyruar me gjeresi b > 1 m, h=1.5 m, toke e forte.	m <sup>3</sup>	3878		
4	AN3	Germim shkemb i me krahe, ne seksion te detyruar, h=1.5 m, shkemb i forte	m <sup>3</sup>	995		
5	AN4	Mbushje me material te shkrifet te zgjedhur pa gure	m <sup>3</sup>	2737		
6	AN5	Mbushje me matreial te germuar me pare	m <sup>3</sup>	3095		
7	An-9	Mbushje me zhavorr	m <sup>3</sup>	5893		
8	An-8	Mbushje shtrese cakell t=20cm	m <sup>3</sup>	1221		
9	AN6	F.V Tub dhe rakorderi PE RC 50, PN 16, linja furnizimit Kaptazhe - Puseta Grumbullimi	ml	2238		
10	AN7	F.V Tub dhe rakorderi PE RC 80, PN 16, linja furnizimit P1-P2	ml	556		
11	AN8	F.V Tub dhe rakorderi PE RC 100, PN 16, linja furnizimit P1-P2	ml	446		
12	4.60/1	Tub Çeliku Φ=168.3, sp 7.11, (28.268 kg/ml) te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	388.97		
13	4.62/1	F.V. pjese speciale celiku F=168.3, sp 7.11, te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	62.09		
14	3.24	Struktura monolite betoni C 12/15 per bllok ancorimi 1x0.5x0.2m, per kalim perroi	m <sup>3</sup>	0.6		
15	AN9	F.V. saracineske DN100 PN16.	cope	5		
16	AN10	F.V. saracineska celiku me fllanxha, Pn64 bar, φ150	cope	16		
17	AN11	F.V. saracineska celiku me fllanxha, Pn100 bar, φ150	cope	5		
18	3.323	Mur guri mbajtes e themele, llaç çimento M50, per kalim perroi	m <sup>3</sup>	3		
19	An-28	Ajrues me dopjo Galixhant	cope	2		

Nr.	An.	Pershkrimi i punimeve	Njesia	Sasia	Çmimi	VLERA
20	AN12	Ajrues Pn64,φ150	cope	10		
21	AN13	Ajrues Pn100,φ150	cope	2		
22	2.575	Pusete Ajrimi 1x1x1.5m	cope	10		
23	2.575	Pusete Shkarkimi 1x1x1.5m	cope	11		
24	2.584	Puse Grumbullimi 2x2x1,5m	cope	2		
25	3.244	Struktura monolite betoni C 20/25 per ndertim kunete rruge	m3	532		
26	2.37/5b	Transport materiale me kafshe, deri 5.0 km	Ton	242		
27	2.37/3b	Transport materiale ndertimi, dheu me auto deri 8.0 km	m3	145		
				<b>Shuma 2</b>		<b>0</b>
<b>3</b>		<b>Linja e dergimit ujesjellesit Depo 500m3- Sarisalltik</b>				
1	2.48/an	Germim shkemb i forte me çekiq me ekskavator	m <sup>3</sup>	1,982		
2	3.59/c	Germim me makineri toke e forte me h=1.5m	m3	992		
3	3.25/c	Germim me krahe seksion detyruar me gjeresi b > 1 m, h=1.5 m, toke e forte.	m <sup>3</sup>	1337		
4	AN14	Germim shkemb me krahe, ne seksion te detyruar,h=1.5 m, shkemb i forte	m <sup>3</sup>	479		
5	AN15	Mbushje me material te shkrihet te zgjedhur pa gure	m <sup>3</sup>	690		
6	AN16	Mbushje me zhavorr	m3	3636		
7	AN17	Mbushje shtrese cakell t=20cm	m <sup>3</sup>	460		
8	4.60/1	Tub Çeliku Φ=88.9,sp 7.62, (15.275 kg/ml) te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	49.57		
9	4.60/1	Tub Çeliku Φ=88.9,sp 5.486, (11.286 kg/ml) te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	14.98		
10	4.62/1	F.V. pjese speciale celiku Φ=88.9, te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	13		
11	3.24	Struktura monolite betoni C 12/15 per bllok ankorimi 1x0.5x0.2m,per kalim perroi	m <sup>3</sup>	0.3		
12	AN18	F.V. saracineska celiku me flanaxha, Pn64 bar, φ150	cope	16		
13	AN19	F.V. saracineska celiku me flanaxha, Pn100 bar, φ150	cope	5		
14	3.323	Mur guri mbajtes e themele, llaç çimento M50,per kalim perroi	m <sup>3</sup>	3		
15	AN20	Ajrues me dopjo Galixhant	cope	2		
16	AN21	Ajrues Pn64,φ150	cope	3		
17	2.575	Pusete Ajrimi 1x1x1.5m	cope	3		
18	2.575	Pusete Shkarkimi 1x1x1.5m	cope	5		
19	3.244	Struktura monolite betoni C 20/25 per ndertim kunete rruge	m3	300		
20	2.37/3b	Transport materiale ndertimi, dheu me auto deri 8.0 km	m3	75		
				<b>Shuma 3</b>		<b>0</b>
<b>4</b>		<b>Rikonstruksion I linjes se dergimit ekzistuese, Burimet e Livadheve L=11400m</b>				
1	2.48/an	Germim shkemb i forte me çekiq me ekskavator	m <sup>3</sup>	6,863		
2	3.59/c	Germim me makineri toke e forte me h=1.5m	m3	3,465		
3	3.25/c	Germim me krahe seksion detyruar me gjeresi b > 1 m, h=1.5 m, toke e forte.	m <sup>3</sup>	4670		
4	AN14	Germim shkemb me krahe, ne seksion te detyruar,h=1.5 m, shkemb i forte	m <sup>3</sup>	1674		
5	AN	Heqje e tubit ekzistues	ml	12400		
6	AN15	Mbushje me material te shkrihet te zgjedhur pa gure	m <sup>3</sup>	2604		
7	AN5	Mbushje me matreial te germuar me pare	m <sup>3</sup>	5952		
8	AN17	Mbushje shtrese cakell t=20cm	m <sup>3</sup>	1368		
9	AN	F.V Tub dhe rakorderi PE RC 160, PN 16	ml	11400		
10	4.60/1	Tub Çeliku Φ=88.9,sp 7.62, (15.275 kg/ml) te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	6		
11	4.62/1	F.V. pjese speciale celiku Φ=88.9, te h/izoluar ne fabrike, per ujesjellsa te jashtem	ton	3		
12	3.24	Struktura monolite betoni C 12/15 per bllok ankorimi 1x0.5x0.2m,per kalim perroi	m <sup>3</sup>	0.3		
13	AN18	F.V. saracineska celiku me flanaxha, Pn64 bar, φ150	cope	2		
14	AN19	F.V. saracineska celiku me flanaxha, Pn100 bar, φ150	cope	2		
15	3.323	Mur guri mbajtes e themele, llaç çimento M50,per kalim perroi	m <sup>3</sup>	2		
16	AN20	Ajrues me dopjo Galixhant	cope	6		
17	AN21	Ajrues Pn64,φ150	cope	6		
18	2.575	Pusete Ajrimi 1x1x1.5m	cope	8		
19	2.575	Pusete Shkarkimi 1x1x1.5m	cope	9		

Nr.	An.	Pershkrimi i punimeve	Njesia	Sasia	Çmimi	VLERA
20	2.37/3b	Transport materiale ndertimi, dheu me auto deri 8.0 km	m3	14,068		
				<b>Shuma 4</b>		<b>0</b>
<b>5</b>		<b>Dhoma e Klorinimit</b>				
1	2.129/1	Beton M - 200 per brez	m <sup>3</sup>	1.5		
2	2.64/2	Mur tulle t=25 cm	m <sup>3</sup>	7		
3	2.129/1	Mur beton arme M.200	m <sup>3</sup>	0.75		
4	2.129/1	Brez beton arme nen solete, M.200	m <sup>3</sup>	0.5		
5	2.157/1	Soleta b/a te parapergatitura me tulla me 6 vrima, h =20 cm, C 20/25	m <sup>2</sup>	14.5		
6	2.119/1a	Arkitrare beton arme M.200	m <sup>3</sup>	0.18		
7	2.167	F.V hekur betoni	ton	0.42		
8	2.262/3	Shtrese betoni C 12/15	m <sup>3</sup>	2.45		
9	2.264	Shtrese lluster çimento 1:2	m <sup>2</sup>	12		
10	AN22	Penobeton tmax=15 cm	m <sup>3</sup>	1.8		
11	2.264	Lluster çimento ne tarrace t=2 cm	m <sup>2</sup>	12		
12	2.197	Hidroizolim me emulsion bitumi dhe 2 shtrese k katrama	m <sup>2</sup>	12		
13	AN23	Granil t=1 cm	m <sup>2</sup>	12		
14	2.31	Suva brenda mur tulle h~4m me krah, llaç perzier M 25	m <sup>2</sup>	48		
15	2.331	Suva e zakonshme fasade mur tulle h ~ 8 m	m <sup>2</sup>	40		
16	2.404	Lyerje Boje hidroplastike	m <sup>2</sup>	88		
17	3.375	Dritare d/alumini tek xham.	m <sup>2</sup>	1.2		
18	2.395/a	Dere d/alumini pa xham,me mbushje d/a.	m <sup>2</sup>	2		
19	2.491/e	FV Tuba e rakorderi ujesjellesi PE d=50mm, PN 16	ml	70		
20	2.494/5	F.V saracineska bronzi Ø 2 " = 50 mm	cope	3		
21	AN24	Saracineske Dn 150	cope	2		
22	2.181	Konstruksione metalike te perbera	ton	0.1		
				<b>Shuma 5</b>		<b>0</b>
<b>6</b>		<b>Ndertim Depo 500 m3</b>				
1	2.48/an	Germim shkambi i forte me çekiç me ekskavator me zinxhir	m <sup>3</sup>	2200		
2	2.258	Mbushje me zhavor per shtrese.	m <sup>3</sup>	320		
3	2.19/a	Mbushje me material te germuar.	m <sup>3</sup>	320		
4	3.24	Beton C 12/15 per nenshtrese	m <sup>3</sup>	33		
5	3.24	Beton C 12/15 per elemente te depos	m <sup>3</sup>	120		
6	2,262/4	Beton C 16/20.	m <sup>3</sup>	120		
7	2.166	Hekur betoni Ø 6-10 mm.	ton	8.5		
8	2.167	Hekur betoni Ø > 12 mm mm.	ton	2.8		
9	2.258	Shtrese zhavori	m <sup>3</sup>	20		
10	2.264	Shtrese lluster çimento 1:2	m <sup>2</sup>	950		
11	2.195	Izolim me 2 duar bitum.	m <sup>2</sup>	950		
12	3,An/fh	F.V. water stop 20 cm.	ml	40		
13	2.538	Kosh thithje.	kg	45		
14	2.538	Tuba celiku per ventilim Ø101.6/5 mm. 6 cope L=10 m.	kg	95		
15	4.5	Shkalle metalike.	ton	0.085		
16	2.401	Boje vaji siperfaqe metalik	m <sup>2</sup>	85		
17	AN.104	Late hidrometrike L=4 m.	cope	2		
18	2.538	Tuba celiku per teperplotes Ø88,9/5.6 mm. L=60 m.	kg	550		
19	2.538	F.V. tub celiku Ø101,6/5.6 mm. per furnizim depoje, L=65 m.	kg	580		
20	2.538	F.V. tub celiku Ø101.6/5 mm. per shkarkim depoje L=4 m.	kg	35		
21	2.538	F.V. tub celiku Ø114,3/5 mm. L=25m.	kg	180		
22	2.19/a	Mbushje me dhe.	m <sup>3</sup>	50		
23	4.5	Kapak metalik 120*120 cm.	ton	0.06		
24	4,113/4	F.V Fllanxe celiku D-100mm Pn25 cift	cope	2		
25	4,121/4	F.V saracineske d-100mm Pn-25	cope	2		

Nr.	An.	Pershkrimi i punimeve	Njesia	Sasia	Çmimi	VLERA
26	2.538	F.V tub celiku per zonen e shperndarje A+B	kg	320		
				<b>Shuma 6</b>		<b>0</b>
<b>7</b>		<b>Pusetete komandimi, 2.5*2*2.5 m.</b>				
1	3.69/2a	Germim toke e forte me makineri.	m <sup>3</sup>	75		
2	2.19/a	Mbushje me material te germuar.	m <sup>3</sup>	25		
3	2.258	Shtrese zhavori t=10 cm.	m <sup>3</sup>	1		
4	2.262/3	Beton C 12/15 shtresa.	m <sup>3</sup>	0.9		
5	3.243/1	Beton C 16/20 per puseten.	m <sup>3</sup>	10.5		
6	2.166	Hekur betoni Ø÷10 mm. per soleten.	ton	0.21		
7	2.195	Izolim me 2 duar bitum.	m <sup>2</sup>	40		
8	2.390/1	F.V dyer metalike me llamarine te zeze 27.75 kg/m <sup>2</sup> ( 200x70cm)	m <sup>2</sup>	1.4		
9	AN25	F.V. saracineska celiku me flanaxha, Pn64 bar, ø150	cope	1		
10	AN26	Ajrues Pn64,ø150	cope	1		
11	AN27	F.V. mates uji DN80 PN64	cope	2		
12	AN28	F.V. adapter DN150 PN10.	cope	2		
13	AN29	F.V. adapter DN80 PN64	cope	2		
14	AN30	F.V. Ti DN150 PN64	cope	2		
15	AN31	F.V. brryl DN150 PN64	cope	2		
16	AN32	F.V. brryl DN80 PN64	cope	2		
				<b>Shuma 7</b>		<b>0</b>
<b>8</b>		<b>Dhoma e manovrimet</b>				
1	2.28/a	Germim dheu per gropen	m <sup>3</sup>	50		
2	2.37/5a	Transport dheu	m <sup>3</sup>	50		
3	2.258	Nenshtrese zhavorri, t=10 cm	m <sup>3</sup>	3		
4	2.262/3	Beton C 12/15 per nenshtrese, t=10 cm	m <sup>3</sup>	3		
5	2.262/4	Beton C 16/20 per dysHEME	m <sup>3</sup>	2.5		
6	2.262/4	Beton C 16/20 per muret vertikale ( me armature metalike)	m <sup>3</sup>	24.5		
7	2.158	Beton C 16/20 per soleten	ton	4		
8	2.166	F.v. hekur betoni ø6-10 mm	ton	3.8		
9	2.262/3	Beton C 12/15 per shkallet	m <sup>3</sup>	2		
10	2.491/k	F.v. Tub PE 100 PN 10 DN 200	ml	20		
11	4.59	F.v. Tub celiku ø193.7,t=5.6mm l=20 ml	kg	0.518		
12	4.59	F.v. Tub celiku ø159,t=5.6mm l=50 ml	kg	1.055		
13	AN33	F.v. Saracineska ø 250 PN 16	cope	1		
14	4.123/7	F.v. Saracineska ø 200 PN 16	cope	2		
15	AN34	F.v. Saracineska ø 150 PN 16	cope	2		
16	4.123/4	F.V.Saracineske Ø 100/16	cope	1		
17	AN35	F.v. Mates uji DN 250 PN 10	cope	1		
18	AN36	F.v. Ajrues DN 25 PN10	cope	2		
19	4.112	Hidroizolim 1D MINJO + 2 D. Boje vaji	m <sup>2</sup>	37		
20	AN37	F.v. Adaptor + flanaxhe DN 315	cift	1		
21	AN38	F.V.Adapter i flanaxhuar DN 140	cift	1		
22	4.113/4	F.v. Fllanaxha celiku cift ø 100 PN 16	cift	2		
23	AN39	F.v. Fllanaxha celiku cift ø 150 PN 16	cift	2		
24	4.113/8	F.v. Fllanaxha celiku cift ø 200 PN 16	cift	2		
25	AN40	F.v. Fllanaxha celiku cift ø 250 PN 16	cift	2		
26	AN41	F.v. Fashete EL DN 315x25	cope	1		
27	2.494/2	F.v. Saracineske ø 25	cope	2		
28	AN42	F.v. Adaptor + flanaxhe DN 200	kg	2		
				<b>Shuma 8</b>		<b>0</b>

Nr.	An.	Pershkrimi i punimeve	Njesia	Sasia	Çmimi	VLERA
<b>9</b>		<b>Rrethimi I depos, 40*40 m.</b>				
1	3.25/c	Germim toke e forte per nivelim.	m <sup>3</sup>	380		
2	3.59/c	Germim toke e forte per plinta.	m <sup>3</sup>	30		
3	3.242	Beton C 12/15 per themel.	m <sup>3</sup>	25		
4	3.243/1	Beton C 16/20 per kollona b/a cdo 2.5 m.	m <sup>3</sup>	12		
5	2.166	Hekur betoni Ø÷10 mm.	ton	0.45		
6	An. 113	Rrjete teli xingato 4 mm.	m <sup>2</sup>	350		
7	4.1	Kollona metalike per porten Ø203/5 mm.	ton	0.32		
8	4.1	Konstruksione metalike per porten.	ton	0.12		
				<b>Shuma 9</b>		<b>0</b>
		<b>Shuma (1 ÷ 9)</b>				<b>0</b>
		Fondi rezerve 5%	5%			0
		<b>Shuma</b>				<b>0</b>
		T.V.SH 20 %	20%			0
		<b>Shuma totale</b>				<b>0</b>

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