



REPUBLIKA E SHQIPERISE  
BASHKIA KAMEZ  
PREVENTIV

OBJEKTI: NDERTIM I RRJETIT KUZ DHE FURNIZIMIT ME UJE ZONA VALIAS,BASHKIA KAMEZ						
Nr	An.	Emertimi i Punimeve	Njesia	Sasia	Çmimi	Vlera
<b>A.NDERTIMI I RRJETIT KUZ DHE KUB ZONA VALIAS</b>						
1		<b>PUNIME KUZ</b>				
1	2.426/2	Prishje mur blloqe betoni	m3	328		
2	2.426/5	Prishje mure betoni	m3	465		
3	An	Pretrje shtrese asfalti me makineri	ml	7,698.6		
4	2.88	Mur me blloqe betoni t=20cm deri 3m me llaç perzier	m3	328		
5	3.87/a	Germim dheu me ekskavator goma 0.25 m <sup>3</sup> , ne kanale	m3	32,798		
6	3.87/a	Germim kanali H > 3.5 m thellesi ( me palankola )	m3	1,830		
7	3.47/1a	Mbushje, rafshim, ngjeshje me material te gemuar me	m3	7,303		
8	An-8	Mbushje me cakell mbi tub	m3	20,723		
9	3.158/2a	Transport dheu me auto deri 2.0 km	m <sup>3</sup>	25,495		
10	2.523/1	F.V Tuba HDPE SN8 d=200 mm te brinjezuar	ml	8,092		
11	An	F.V Tuba HDPE SN8 d=250 mm te brinjezuar	ml	9,694		
12	3.An/1t	F V tuba te brinjezuar HDPE SN8 d=315 mm	ml	2,107		
13	3.An/2t	F V tuba te brinjezuar HDPE SN8 d=400 mm	ml	1,278		
14	3.An/3t	F V tuba te brinjezuar HDPE SN8 d=500 mm	ml	718		
15	3.An/4t	F V tuba te brinjezuar HDPE SN8 d=600 mm	ml	270		
16	3.An/5t	F V tuba te brinjezuar HDPE SN8 d=800 mm	ml	527		
17	2.558	F.V tuba b/a Ø 1000 mm	ml	1,274		
18	2.560	F.V tuba b/a Ø 1500 mm	ml	1,060		
19	2.261	Shtrese rere per mbrojtjen e tubit	m3	6,333		
20	2.575	Puse kontrolli 1x1x1.5m	cope	383		
21	2.576	Puse kontrolli 1.5x1.5x1,5m	cope	111		
22	2.584	Puse kontrolli 2x2x1,5m	cope	56		

23	An - 19	Pusete shkarkimi b/a, 80 x 80 cm, h = 100 cm	cope	641		
24	An.P-8	Ndertim pusete betoni (2.8x2.8) + kapak gize	cope	8		
		<b>SHUMA I</b>				
<b>2</b>		<b>PUNIME KUSH + KESON 3x2m</b>				
1	3.87/a	Germim dheu me ekskavator goma 0.25 m <sup>3</sup> , ne kanale	m <sup>3</sup>	-		
2	3.47/1a	Mbushje, rafshim, ngjeshje me material te gemuar me	m <sup>3</sup>	4,303		
3	An-8	Mbushje me cakell	m <sup>3</sup>	6,697		
4	3.158/2a	Transport dheu me auto deri 2.0 km	m <sup>3</sup>	-		
5	An.P-1	Keson 3.4x2.4 m (3x2m)	ml	893		
6	3.48/b	Rafshim skarpatash, me krah, ne germim toke e	m <sup>2</sup>	-		
7	2.258	Nenshtrese zhavori t=10cm (kanali kullues)	m <sup>3</sup>	1,059		
8	3.243	Veshje me beton C 16/20 t=10 cm (kanali kullues)	m <sup>3</sup>	357		
9	3.633	Fugature llac cemento M - 50 cdo 3 ml	m <sup>2</sup>	127		
10	3.287	Zgare hekuri Ø8 (20x20) cm	ton	13.27		
		<b>SHUMA 2</b>				
<b>3</b>		<b>DEKANTUESI 130 m<sup>3</sup></b>				
1	3.183/a	Shtrese zhavor lumi t=10cm	m <sup>2</sup>	348		
2	3.248	Struktura monolite betoni C 30/37, per	m <sup>3</sup>	176		
3	3.287	F.V. hekur betoni i zakonshem Ø 6 ~ 10mm	ton	4.54		
4	3.288	F.V. hekur betoni i zakonshem Ø > 12mm	ton	5.00		
5	2.197	Hidroizolim me emulsion bitumi dhe 2 shtrese	m <sup>2</sup>	355		
		<b>SHUMA 3</b>				
<b>4</b>		<b>PUNIME SHITRESASH PER TRUPIN E RRUGES</b>				
1	3.211	Shtrese çakelli mbeturine kave t=20cm, perhapur e	m <sup>2</sup>	18,828		
2	3.212/c	Shtrese stabilizant t=15cm	m <sup>2</sup>	18,828		
3	3.222/4	Shtrese binderi me granil gur kave,6cm,me makineri	m <sup>2</sup>	22,628		
4	3.226/1	Shtrese asfaltobetoni me granil guri kave, 4cm, me makineri	m <sup>2</sup>	22,628		
		<b>SHUMA 4</b>				
<b>5</b>		<b>PUNIME TROTUARI</b>				
1	3.620	Trotuar, me 6 cm beton, me pllaka	m <sup>2</sup>	3,666		
2	3.621	Trotuar, me 6 cm beton, me lluster	m <sup>2</sup>	2,840		

3	An-8	Shtrese çakelli t=20cm per trotuar	m3	1,301		
4	3.617/2	F V bordura betoni 15x35 cm	m	-		
5	3.244	Struktura monolite betoni C 20/25,kuneta	m3	185		
		<b>SHUMA 5</b>				
		<b>SHUMA A 1+2+3+4+5</b>				<b>0</b>

### B.NDERTIMI I RRJETIT FURNIZIMIT ME UJE ZONA VALIAS

1		RRJETI I SHPERNDARJES SE UJESJELLESIT				
1	2.426/3	Prishje shtresa betoni	m3	-		
2	2.426/5	Prishje mure betoni	m3	98		
3	3.25/b	Germim me krahe seksion detyruar me gjeresi b > 1 m, h=1.4	m3	8,235		
4	3.87/a	Germim dheu me ekskavator goma 0.25 m <sup>3</sup> , ne kanale	m3	32,940		
5	2.19/a	Hedhje,rrafshim,mbushje dheu me krah,me material te shkrif	m <sup>3</sup>	15,215		
6	2.261	Mbushje me rere nen dhe mbi tub	m3	6,830		
7	An.164/1a	Shtrese cakelli t=20cm ne rruge/trotuar, perhapur e	m <sup>3</sup>	10,178		
8	3.158/2a	Transport dheu me auto deri 2.0 km	m <sup>3</sup>	11,844		
9	2.491/1l	F.V Tuba e rakorderi ujesjellesi PE d=250mm, PN 20	ml	1,396		
10	An	F.V Tuba e rakorderi ujesjellesi PE d=225mm, PN 20	ml	1,670		
11	2.491/1j	F.V Tuba e rakorderi ujesjellesi PE d=160mm , PN 20	ml	5,076		
12	An	F.V Tuba e rakorderi ujesjellesi PE d=140mm , PN 20	ml	1,102		
13	2.491/i	F.V Tuba e rakorderi ujesjellesi PE d=125mm, PN 16	ml	286		
14	2.491/h	F.V Tuba e rakorderi ujesjellesi PE d=110mm, PN 16	ml	5,970		
15	2.491/g	F.V Tuba e rakorderi ujesjellesi PE d=90mm, PN 16	ml	630		
16	2.491/f	F.V Tuba e rakorderi ujesjellesi PE d=63mm, PN 16	ml	4,150		
17	2.491/e	F.V Tuba e rakorderi ujesjellesi PE d=50mm, PN 16	ml	13,578		
18	2.491/d	F.V Tuba e rakorderi ujesjellesi PPR d=40mm, PN 16	ml	2,100		
19	2.491/c	F.V Tuba e rakorderi ujesjellesi PPR d=20~32mm, PN 16	ml	47,160		
20	An	F.V Hidrant Dn 80mm	cope	10		
		<b>SHUMA 1</b>				
2		<b>Pusetat e kontrollit 1x1x1,5m (ana ndertimore)</b>				
1	2.5	Germim me krahe dhe transport dheu 20m	m3	8.5		
2	An-8	Mbushje me cakell	m3	0.3		
3	3.239	Shtrese betoni C 7/10, 10 cm	m3	0.25		

4	3.244	Beton C 20/25 dysheme	m3	0.5		
5	3.244	Beton C 20/25 per mure	m3	1		
6	3.244	Beton per solete C 20/25,	m3	0.4		
7	3.288	F+v. Hekur betoni	ton	0.2		
8	An-M-2	Kapak Gize 60x60cm	kg	120		
9	2.519	Tub kanalizimi pvc Ø 90 mm	ml	5		
				<b>Shuma (1 cope)</b>		<b>0</b>
		<b>SHUMA 2</b>		<b>Shuma 2 (11 cope)</b>		<b>-</b>
<b>3</b>		<b>Pusetat e kontrollit 1,5x1,5x2 m (ana ndertimore)</b>				
1	2.5	Germim me krahe dhe transport dheu 20m	m3	17.5		
2	An-8	Mbushje me cakell	m3	0.6		
3	3.239	Shtrese betoni C 7/10, 10 cm	m3	0.5		
4	3.244	Beton C 20/25 dysheme	m3	1.3		
5	3.244	Beton C 20/25 per mure	m3	2.4		
6	3.244	Beton per solete C 20/25,	m3	0.7		
7	3.288	F+v. Hekur betoni	ton	0.4		
8	An-M-2	Kapak Gize 60x60cm	kg	120		
9	2.519	Tub kanalizimi pvc Ø 90 mm	ml	5		
				<b>Shuma (1 cope)</b>		<b>0</b>
		<b>SHUMA 3</b>		<b>Shuma 3 (26 cope)</b>		<b>-</b>
<b>4</b>		<b>Rakorderite e Sracineskave me aks vertikal me</b>				
1	An	F.V Saracineske me aks vertikal dn.50mm, PN16	cope	130		
2	An	F.V Saracineske me aks vertikal dn.80mm, PN16	cope	5		
3	An	F.V Saracineske me aks vertikal dn.100mm, PN16	cope	32		
4	An	F.V Saracineske me aks vertikal dn.125mm, PN16	cope	8		
5	An	F.V Saracineske me aks vertikal dn.150mm, PN16	cope	13		
6	An	F.V Saracineske me aks vertikal dn.200mm, PN16	cope	7		
7	An	F.V Saracineske me aks vertikal dn.250mm, PN16	cope	3		
8	An	Fllanxhe & adaptor per tub PE d.50mm	cope	160		
9	An	Fllanxhe & adaptor per tub PE d.63mm	cope	100		
10	An	Fllanxhe & adaptor per tub PE d.90mm	cope	10		
11	An	Fllanxhe & adaptor per tub PE d.110mm	cope	64		
12	An	Fllanxhe & adaptor per tub PE d.140mm	cope	16		

13	An	Fllanxhe & adaptor per tub PE d.160mm	cope	26		
14	An	Fllanxhe & adaptor per tub PE d.225mm	cope	14		
15	An	Fllanxhe & adaptor per tub PE d.250mm	cope	6		
16	An	Manikota PE-EF d.50mm	cope	160		
17	An	Manikota PE-EF d.63mm	cope	100		
18	An	Manikota PE-EF d.90mm	cope	10		
19	An	Manikota PE-EF d.110mm	cope	64		
20	An	Manikota PE-EF d.140mm	cope	16		
21	An	Manikota PE-EF d.160mm	cope	26		
22	An	Manikota PE-EF d.225mm	cope	14		
23	An	Manikota PE-EF d.250mm	cope	6		
		<b>SHUMA 4</b>				
<b>5</b>		<b>Rakorderite e Pusetave Komandimit</b>				
1	4.123/4	F.V. saracineska gize me fllanxha, Pn deri 16 bar, $\phi$ 10	cope	4		
2	An	F.V. saracineska gize me fllanxha, Pn deri 16 bar, $\phi$ 12	cope	58		
3	An	F.V. saracineska gize me fllanxha, Pn deri 16 bar, $\phi$ 15	cope	19		
4	4.123/7	F.V. saracineska gize me fllanxha, Pn deri 16 bar, $\phi$ 20	cope	51		
5	4.123/9	F.V. saracineska gize me fllanxha, Pn deri 16 bar, $\phi$ 25	cope	5		
6	An	Fllanxhe & adaptor per tub PE d.110mm	cope	58		
7	An	Fllanxhe & adaptor per tub PE d.140mm	cope	19		
8	An	Fllanxhe & adaptor per tub PE d.160mm	cope	51		
9	An	Fllanxhe & adaptor per tub PE d.225mm	cope	20		
10	An	Fllanxhe & adaptor per tub PE d.250mm	cope	5		
11	2.518	Pjese speciale gize (Tuba,Brryla,Tee,Xhunto Cmontim	ton	3.6		
		<b>SHUMA 5</b>				
<b>6</b>		<b>Pusetat e Shkarkimi 1,5x1,5x2 m</b>				
1	2.5	Germim me krahe dhe transport dheu 20m	m3	17.5		
2	An-8	Mbushje me cakell	m3	0.6		
3	3.239	Shtrese betoni C 7/10, 10 cm	m3	0.5		
4	3.244	Beton C 20/25 dysheme	m3	1.3		
5	3.244	Beton C 20/25 per mure	m3	2.4		
6	3.244	Beton per solete C 20/25,	m3	0.7		
7	3.288	F+v. Hekur betoni	ton	0.4		

8	An-M-2	Kapak Gize 60x60cm	kg	120		
9	2.491/h	F.V Tuba e rakorderi ujesjellesi PE d=110mm, PN 16	ml	15		
10	An 14/P	Fllanxhe & adaptor per tub PE d.110mm	cope	2		
11	4.123/4	F.V. saracineska gize me fllanxha, Pn deri 16 bar, φ100	cope	1		
12	2.518	Pjese speciale gize (Tuba,Brryla,Tee,Xhunto Cmontim	ton	0.2		
				<b>Shuma (1 cope)</b>		
		<b>SHUMA 6</b>		<b>Shuma 6 (2cope)</b>		-
<b>4</b>		<b>Pusetat e Lidhjes dhe Reduktimit me Rrjetin Ekzistues</b>				
1	3.139	Germim dheu me ekskavator goma 0.35~0.40m³, ne	m3	55		
2	An-8	Mbushje me cakell t=20cm	m3	2.5		
3	3.239	Shtrese betoni C 7/10, 10 cm	m3	1.3		
4	3.244	Beton C 20/25 dysheme	m3	2.2		
5	3.244	Beton C 20/25 per mure	m3	5		
6	3.244	Beton per solete C 20/25,	m3	1.6		
7	3.288	F+v. Hekur betoni	ton	0.9		
8	An-M-2	Kapak Gize 60x60cm	kg	120		
9	An	Fllanxhe & adaptor per tub PE d.250mm	cope	2		
10	4.121/4	F.V. saracineska celiku me fllanxha, Pn25 bar, φ100	cope	1		
11	2.518	Pjese speciale gize (Tuba,Brryla,Tee,Xhunto Cmontim	ton	0.3		
12	An	F.V. Valvul Reduktim presioni me fllanxha 25 bar, φ15	cope	1		
13	An	F.V Y Site dn 150 mm,Pn 25 bar	cope	1		
14	An	F.V Valvul e lirim te presionit Pn 16 bar,Dn 50mm	cope	1		
15	An	F.V Ajrues i kombinuar Pn 16 bar,Dn 50mm	cope	1		
16	2.182	Konstruksione metalike te thjeshta per shkallet	ton	0.1		
				<b>Shuma (1 cope)</b>		
		<b>SHUMA 7</b>		<b>Shuma 7(2 cope)</b>		-
<b>5</b>		<b>Lidhjet e banesave individuale (me kaseta metalike)</b>				
1	2.426/2	Prishje mur bloqe betoni	m3	0.1		
2	3.87/a	Germim dheu me ekskavator per kanal	m3	6		
3	2.360	Mbushje me materialin e dale nga germimi	m3	7		
4	An14/Lidhje	Fasheta HDPE-RC DN25 lidhje nga tubi Ø 40-110	cope	1		
5	An12/Lidhje	Manikote PE 25	cope	2		
6	An19Lidhje	Niple 3/4"	cope	3		

7	An16/Lidhje	K/valvol 3/4'	cope	1		
8	2.494/1	Saracineske 3/4"	cope	1		
9	An18/Lidhje	Vendosje Sahat mates uji 3/4/ - 1/2	cope	1		
10	An13/Lidhje	Kasete metalike 40*20*20 cm	cope	1		
				<b>Shuma (1 cope)</b>		
		<b>SHUMA 8</b>		<b>Shuma 8 (3144 cope)</b>		

		<b>SHUMA B 1-8</b>				
		<b>SHUMA A+B</b>				
		Fondi Rezerve 3%				
		<b>SHUMA PA T.V.SH</b>				
		T.V.SH.20%				
		<b>TOTALI 1 NDERTIM MONTIM</b>				
		<b>2.PAJISJE</b>				
	1	Furnizim Sahat mates ujit 1/2"	cope	3144		
		<b>TOTALI 1+2</b>				

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