



REPUBLIKA E SHQIPËRISË

BASHKIA KUÇOVË

### Preventivi fshati Vodëz

### Njësia Administrative Lumas

Nr.	NR.ANALIZES	PERSHKRIMI	NJESIA	Sasia e preventivit	Cmimi (Leke)
<b>Linja Kryesore e trasmetimit Vodez</b>					
1	3.46/1	Germim per kanalin e tubit ne shkemb	m <sup>3</sup>	46.2	
2	2.19/a	Hedhje,rrafshim,mbushje dheu me krah	m <sup>3</sup>	41.4	
3	3.67/a	Germim per kanalin e tubit ne prani uji	m <sup>3</sup>	42.0	
4	3.353	Hedhje,rrafshim,mbushje me material te germuar me pare	m <sup>3</sup>	32.0	
5	2.536	Kalim me tub Celiku d=125 /3.05 mm	ton	2.4	
6	An.43	Beton C16/20 per inkastrimin e tubit perfshire hidroizolimin,rondele gome etj.	m <sup>3</sup>	4.0	
7	3.95/a	Germim me ekskavator 0.25 m <sup>3</sup> per kanal ne rruge	m <sup>3</sup>	140.0	
8	3.25/a	Germim me krah per kanal	m <sup>3</sup>	224.0	
9	3.47/1c	Mbushje me dhera te imet	m <sup>3</sup>	184.1	
10	3.47/1b	Mbushje me material te germuar	m <sup>3</sup>	198.6	
11	An-8	Mbushje me çakell	m <sup>3</sup>	96.0	
12	3.211	Shtrese çakelli t = 20 cm	m <sup>2</sup>	1,080.0	
13	An.94	Tubacion PE100 RC OD90 PN16	m	345.0	
14	An.95	Tubacion PE100 RC OD75 PN16	m	160.0	
15	3.An	Skarifikim shtrese asfalti ekzistues me makineri	m <sup>2</sup>	180.0	

16	3.221/1	Shtrese binderi me granil gur kave,4cm,me makineri	m <sup>2</sup>	290.0	
17	3.226/1	Shtrese asfaltbetoni me granil guri kave, 4cm, me makineri	m <sup>2</sup>	290.0	
				<b>SHUMA</b>	
<b>Rrjeti Shperndares Vodez</b>					
1	An.41	Puseta 2x2.5 m	cope	1.0	
2	An-2	Puseta 1.5x1.5	cope	12.0	
3	An.26	Tub DCI FFG 50 PN 16 L500 mm	cope	24.0	
4	An.23	T 50x50x50 DCI PN 16	cope	12.0	
5	4.123/1	Saracineske me mekanizem dore DN50 PN16	cope	12.0	
6	An.97	T80x80x80 DCI PN 16	cope	6.0	
7	An.51	Saracineske e shkurter me mekanizem dore DN80 PN 16	cope	6.0	
8	An.98	Fllanxe adaptor OD90/DN80 PN16	cope	12.0	
9	An.13	Kapak gize 100x100x 60	cope	12.0	
10	4.4/p	Shkalle celiku e montuar ne mur	ton	0.28	
11	2.516/1	Tube PVC Ø 40	kg	10.0	
12	3.46/1	Germim per kanal in e tubit ne shkemb	m <sup>3</sup>	38.5	
13	2.19/a	Hedhje,rrafshim,mbushje dheu me krah	m <sup>3</sup>	34.5	
14	3.67/a	Germim per kanal in e tubit ne prani uji	m <sup>3</sup>	75.6	
15	3.353	Hedhje,rrafshim,mbushje me material te germuar me pare	m <sup>3</sup>	16.0	
16	2.536	Kalim me tub Celiku d=125/ 3.05 mm	ton	2.8	
17	An.43	Beton C16/20 per inkastrimin e tubit perfshire hidroizolimin,rondele gome etj.	m <sup>3</sup>	4.0	
18	3.95/a	Germim me ekskavator 0.25 m <sup>3</sup> per kanal ne rruge	m <sup>3</sup>	1,050.0	
19	3.25/a	Germim me krah per kanal	m <sup>3</sup>	190.4	
20	3.47/1c	Mbushje me dhera te imet	m <sup>3</sup>	930.8	
21	3.47/1b	Mbushje me material te germuar	m <sup>3</sup>	89.3	
22	An-8	Mbushje me çakell	m <sup>3</sup>	48.0	
23	3.211	Shtrese çakelli t = 20 cm	m <sup>2</sup>	1,500.0	
24	An.94	Tubacion PE100 RC OD90 PN16	m		

				309.0	
25	An.95	Tubacion PE100 RC OD75 PN16	m	138.0	
26	An.96	Tubacion PE100 RC OD50 PN16	m	36.0	
27	An.93	Tubacion PE100 RC OD40 PN16	m	193.0	
28	An.92	Tubacion PE100 RC OD32 PN16	m	1,096.0	
29	An.91	Tubacion PE100 RC OD20 PN16	m	2,620.0	
30	An.64	Fashete OD63/OD20 PN16	Cope	94.0	
31	An.65	Fashete OD50/OD20 PN16	Cope	62.0	
32	An.66	Fashete OD40/OD20 PN16	Cope	54.0	
33	An.67	Fashete OD32/OD20 PN16	Cope	52.0	
34	An.68	Mates 1/2" dhe rakorderi	cope	262.0	
35	An.69	Kaseta metalike per mates 1/2"	cope	262.0	
36	3.An	Skarifikim shtrese asfalti ekzistues me makineri	m <sup>2</sup>	700.0	
37	3.221/1	Shtrese binderi me granil gur kave,4cm,me makineri	m <sup>2</sup>	750.0	
38	3.226/1	Shtrese asfaltobetoni me granil guri kave, 4cm, me makineri	m <sup>2</sup>	750.0	
				<b>SHUMA</b>	
<b>A</b>	<b>PUNIME PER REZERVUARIN 100 M3 VODEZ</b>				
<b>1. Punime ndertimore</b>					
1	3.1	Skarifikim bari me lopate	m <sup>2</sup>	135.00	
2	3.2	Prerje bime te vogla ø-10cm	m <sup>2</sup>	120.00	
3	3.89/a	Germim themele e plinta b~2m, ekskavator me goma, kova 0.25m <sup>3</sup> shkarkim auto	m <sup>3</sup>	225.00	
4	2.19	Hedhje ,rrafshim, mbushje dheu me krah, kategoria III	m <sup>3</sup>	125.00	
5	2.37/5a	Transport materiale ndertimi, dheu me auto deri 5.0 km	m <sup>3</sup>	85.00	
6	3.183/c	Shtrese zhavori ne themel T=20 cm	m <sup>2</sup>	150.00	
7	2.262/3	Shtrese betoni C 12/15, 10cm	m <sup>3</sup>	30.00	
8	2.166	F V hekur betoni periodik Ø 6 - 10 mm	ton	1.80	
9	2.167	F V hekur betoni periodik Ø > 10 mm	ton	8.00	
10	4.4	Shkalle metalike me hekur Ø dhe profile	Ton	0.10	
11	2.386/1	Dyer metalike me grila	m <sup>2</sup>	1.90	
12	2.386/2	Dritare metalike me grila	m <sup>2</sup>	1.80	
13	2.331	Suva e zakonshme fasade e depos h ~ 8 m	m <sup>2</sup>	340.00	
14	2.401	Boje vaji siperfaqe metalik	m <sup>2</sup>	70.00	
15	2.312	Suva brenda mur h~4m me krah, llaç perzier M 25	m <sup>2</sup>	340.00	
16	Anal - 46	Suvatim me sika	m <sup>2</sup>	86.00	

17	2.404/1	Boje hidroplastike; Lyerje tavani	m <sup>2</sup>	70.00	
18	2.404/1	Boje hidroplastike; Lyerje e brendshme	m <sup>2</sup>	340.00	
19	2.404/1	Boje hidroplastike; Lyerje e jashtme	m <sup>2</sup>	340.00	
20	2.196	Hidroizolim me emulsion dhe dy duar bitum	m <sup>2</sup>	70.00	
21	2.264	Shtrese lluster çimento 1:2	m <sup>2</sup>	70.00	
22	2.209	Ulluk shkarkimi vertikal me llamarine xingat Ø 100 mm	ml	15.00	
23	2.212	Ulluk shkarkimi horizontal me llamarine xingat 33 cm	ml	38.00	
24	2.1141/1	Bazament rezervuari C30/37	m <sup>3</sup>	47.00	
25	2.1141/1a	Solete rezervuari C30/37	m <sup>3</sup>	38.00	
26	2.132/1	Mure rezervuari C30/37	m <sup>3</sup>	95.00	
27	AN trans	Transport betoni deri 10 km	m <sup>3</sup>	180.00	
				<b>SHUMA 1</b>	
<b>2. Punime hidraulike dhe mekanike</b>					
1	2.517+An.1	Tuba gize me flanaxha D50	cope	1.00	
2	An-1	F.V. mates uji me flanaxha φ80	cope	1.00	
30	An-2	Rakorderi cmontuese Ø50 PAF	cope	1.00	
31	4.123/1	F.V. saracineska gize me flanaxha ,Pn deri 16 bar, φ 50	cope	1.00	
32	An-3	F.V T me flanaxha Dn 50/50/50 mm material gize	cope	1.00	
33	AN +2.517	Tuba gize me flanaxha D80	ton	0.15	
34	An-4	Rakorderi cmontuese Ø80 PAF	cope	3.00	
35	An-5	F.V Bryl gize 90° DN 80	cope	7.00	
36	4.123/4	F.V. saracineska gize me flanaxha , Pn deri 16 bar, φ100	cope	2.00	
37	2.518 an.4	Pjese speciale gize me flanaxha	ton	0.50	
38	2.517+An.18	Tuba gize me flanaxha D150	cope	1.00	
39	An-6	F.V Bryl gize 90° DN 150	cope	3.00	
40	An-7	F.V T me flanaxha Dn 150/150/150 mm material gize	cope	1.00	
41	3.an/fh	F V waterstop tip RT 2000 10*20 & h/izolues tip rapid cement ne bashkimin e kempatave b/a.	ml	30.0	
42	4.4/p an	Pergatitje dhe vendosje shkalle me profile inoksi	cope	9.0	
43	An-10	Kapak inoksi EN 124 per rezervuarin	cope	1.00	
				<b>Shuma 2</b>	
<b>3. Rrethimi i Rezervuarit</b>					
1	AN-11	Rrethimi I Stacionit me kolloncina b/a +rrjete teli e galvanizuar e veshur me plastike h=226cm	ml	50.00	
2	2.390/1	Dere metalike tek rrethimi 1.2x2 m	m <sup>2</sup>	2.40	
				<b>Shuma 3</b>	
				<b>SHUMA A (1-4)</b>	

