

## PREVENTIV 1

**OBJEKTI: Kanali ujites kryesor Hardhishte-Rreth Shijak**

Nr	Nr. Analize	Pershkrimi I Punimeve	Njesia	Sasia	Cmimi	Vlera
1	3.44/1	Germim dheu ne kanal per riseksionim	m <sup>3</sup>	2,549		
2	3.106/6	Germim dheu me eskavator 0.5 e shkarkim ne mjet	m <sup>3</sup>	4,000		
3	3.243/1	Veshje e kanalit me beton C 16/20	m <sup>3</sup>	820		
4	3.243	Strukture betoni C 16/20 seksion drejtkendor PK60-66	m <sup>3</sup>	25		
5	3.243	Beton C 16/20 per riparimi vepra arti	m <sup>3</sup>	4		
6	3.183/a	Nenshtrese zhavori t = 10 cm te veshja me beton, PK 2-19	m <sup>2</sup>	5,186		
7	3.287	Hekur betoni $\Phi = 6$ mm kuadrat 20x20 cm per veshjen e betonit PK 2-19	kg	10,308		
8	3.287	Hekur betoni per veshjen drejtkendore PK 60-66	kg	2,065		
9	3.183/a	Nenshtrese zhavori te kanalit drejtkendor PK 60-66	m <sup>2</sup>	102		
10	1\4	Heqje e elementeve te betonit 2m x 1.2m L = 60 ml nga kanali	op	4		
11	An 2	Mbyllja e fugave me polisterol 2cm e llac	ml	2,024		
12	An 1	F.V. Porta metalike PK 34, 41, 48, 52 (70x100) cope 8 PK 19 (1.5x2) cope 2 Pk 21 (60x80) cope 1	kg	1,500		
13	3.158/a	Transport dheu me auto 2 km	m <sup>3</sup>	4,000		
14	2.426/3	Prishje betoni	m <sup>3</sup>	5		
<b>Shuma 1</b>						
Ndertim Ure HD = 4 m L = 5 m						
15	3.25/4	Germim dheu per vepren	m <sup>3</sup>	44.00		
16	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	23.00		
17	3. An-8	Mbushje me cakull	m <sup>3</sup>	5.00		
18	3.246	Beton C 20/25 per jasteket	m <sup>3</sup>	2.72		
19	3.243	Beton C 16/20 per mure + themele + bordura	m <sup>3</sup>	37.2		
20	3.243/1	Beton C 16/20 per veshje t = 12 cm	m <sup>3</sup>	2.56		
21	3.243	Beton C 16/20 per mbishtrese t = 4-8 cm	m <sup>3</sup>	1.40		
22	3.249	Soletone betoni C 20/25	m <sup>3</sup>	5.86		
23	3.288	F.V. hekur betoni per soletone	kg	812.00		
<b>Shuma 2 Totale per nje Ure</b>						
Ndertim Ure HD = 0.8 m L = 5 m						
24	3.25/4	Germim dheu per vepren	m <sup>3</sup>	9.50		
25	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	2.40		

26	3. An-8	Mbushje me cakull	m <sup>3</sup>	3.00		
27	3.243	Beton C 16/20 per mure + themele + bordura	m <sup>3</sup>	8.75		
28	3.243/1	Beton C 16/20 per veshje t = 12 cm	m <sup>3</sup>	1.03		
29	3.243	Beton C 16/20 per mbishtrese t = 4-8 cm	m <sup>3</sup>	0.33		
30	3.249	Soletone betoni C 20/25	m <sup>3</sup>	0.71		
31	3.288	F.V. hekur betoni per soletone	kg	124.10		
<b>Shuma 3</b>						
<b>Shuma 3 Totale per 3 Ura</b>			<b>cope</b>	<b>3.00</b>		
Ndertim Prize + Barazh (1.5m x 1.5m) PK 2						
32	3.25/a	Germim dheu per vepren	m <sup>3</sup>	10.00		
33	3.47/1	Mbushje me dhe	m <sup>3</sup>	2.40		
34	3.243	Beton per mure e themele	m <sup>3</sup>	5.82		
35	3.183/a	Nenshtrese zhavori t = 10 cm	m <sup>2</sup>	3.50		
36	An 1	Porta 1.5m x 1.5m cope 2	kg	464.00		
<b>Shuma 4</b>						
Shkarkues $\Phi = 60$ , L = 5 ml						
37	3.25/a	Germim dheu per vepren	m <sup>3</sup>	9.60		
38	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	6.50		
39	3.243	Beton C 16/20 per mure + themele + bordura	m <sup>3</sup>	4.84		
40	3.183/a	Zhavor per nenshtresen	m <sup>2</sup>	4.00		
41	3.243/1	Beton per veshje C 16/20	m <sup>3</sup>	1.30		
42	3.243/1	Beton C 16/20 nen tubo	m <sup>3</sup>	0.15		
43	3.365	F.V. tubo bakri $\Phi = 60$	ml	5.00		
44	An 1	F.V. Porte metalike (60 x 70) cope 1	kg	76.60		
<b>Shuma 5</b>						
<b>Shuma 5 Totale per 2 Shkarkues</b>			<b>cope</b>	<b>2.00</b>		
Prize 60 x 100 me barazh (80 x100)						
45	3.25/a	Germim dheu per vepren	m <sup>3</sup>	2.8		
46	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	1.5		
47	3.243	Beton C 16/20 per mure	m <sup>3</sup>	2.35		
48	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1		
49	3.183/4	Nenshtrese zhavori t = 10 cm	m <sup>2</sup>	5.2		
50	An	Porte metalike 60 x 100	kg	92.46		
51	An	Porte metalike 80 x 100	kg	111.96		
<b>Shuma 6</b>						
<b>SHUMA TOTALE</b>						

## PREVENTIV 2

**OBJEKTI: Kanali ujites Sekondari Nr. 1, L = 1045ml**

Nr	Nr. Analize	Pershkrimi i Punimeve	Njesia	Sasia	Cmimi	Vlera
1	3.44/1	Germim dheu ne kanal per riseksionim	m <sup>3</sup>	519		
2	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	213		
3	3.243/1	Veshje e kanalit me beton C 16/20 t = 8cm	m <sup>3</sup>	134		
4	An 2	Izolim I fugave cdo 4 ml me polisterol 2 cm e llac	ml	377		
5	3.An.3t	F.V. Tub plastik SN8 Φ = 500mm, L = 150 ml	ml	150		
6	3.182/a	Rere per mbulim tubi t = 10 cm	m <sup>2</sup>	240		
7	3.243	Beton C 16/20 per hyrje dhe dalje te tubit plastik SN8	m <sup>3</sup>	4.5		
<b>Shuma 1</b>						
Prize 40 x 50 + Barazh 40 x 50						
8	3.25/4	Germim dheu per vepren	m <sup>3</sup>	2.80		
9	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	1.50		
10	3.243	Beton C 16/20 per mure + themele	m <sup>3</sup>	1.5		
11	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	0.80		
12	3.183/a	Nenshtrese zhavori t = 10 cm	m <sup>2</sup>	3.60		
13	An 1	Porte metalik 40 x 50 cope 2	kg	105.92		
<b>Shuma 2</b>						
<b>Shuma 2 Totale per 5 Priza</b>			<b>cope</b>	<b>5.00</b>		
Ndertim Ure HD = 0.8 m L = 5 m						
14	3.25/4	Germim dheu per vepren	m <sup>3</sup>	9.50		
15	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	2.40		
16	3. An-8	Mbushje me cakull	m <sup>3</sup>	3.00		
17	3.243	Beton C 16/20 per mure + themele + bordura	m <sup>3</sup>	8.75		
18	3.243/1	Beton C 16/20 per veshje t = 12 cm	m <sup>3</sup>	1.03		
19	3.243	Beton C 16/20 per mbishtrese t = 4-8 cm	m <sup>3</sup>	0.33		
20	3.249	Soletone betoni C 20/25	m <sup>3</sup>	0.71		
21	3.288	F.V. hekur betoni per soletone	kg	124.10		
<b>Shuma 3</b>						
<b>SHUMA TOTALE</b>						

### PREVENTIV 3

**OBJEKTI: Kanali ujites Sekondari Nr. 2, L = 733 ml**

Nr	Nr. Analize	Pershkrimi I Punimeve	Njesia	Sasia	Cmimi	Vlera
1	3.44/1	Germim dheu ne kanal per riseksionim	m <sup>3</sup>	817		
2	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	309		
3	3.243	Strukture betoni C 16/20 seksion drejtkendor PK60-66	m <sup>3</sup>	156.6		
4	3.287	Hekur betoni per kanal in drejtkendesh	kg	12,942		
5	An 2	Izolim I fugave cdo 8 ml me polisterol 2 cm e llac	ml	140		
6	3.183/a	Nenshtrese zhavori t = 10 cm ne kanal, gjeresi = 0.8, L = 708 ml	m <sup>2</sup>	637		
<b>Shuma 1</b>						
Prize 50 x 50 dhe porte para (50x50) me tub celiku $\Phi = 324/6.3$ mm, L = 5 ml						
7	3.25/a	Germim dheu per vepren	m <sup>3</sup>	6.60		
8	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	4.50		
9	3.243	Beton C 16/20 per mure H + D	m <sup>3</sup>	1.5		
10	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	0.50		
11	An 1	Porte metalik 50 x 50 cope 2	kg	120.00		
12	4.7	F.V. Tub celiku $\Phi 324/6.3$ , L = 5 ml	kg	246.00		
<b>Shuma 2</b>						
<b>Shuma 2 Totale per 5 Priza</b>			<b>cope</b>	<b>5.00</b>		
Ndertim Ure HD = 0.8 m L = 5 m						
13	3.25/4	Germim dheu per vepren	m <sup>3</sup>	9.50		
14	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	2.40		
15	3. An-8	Mbushje me cakull	m <sup>3</sup>	3.00		
16	3.243	Beton C 16/20 per mure + themele + bordura	m <sup>3</sup>	8.75		
17	3.243/1	Beton C 16/20 per veshje t = 12 cm	m <sup>3</sup>	1.03		
18	3.243	Beton C 16/20 per mbishtrese t = 4-8 cm	m <sup>3</sup>	0.33		
19	3.249	Soletone betoni C 20/25	m <sup>3</sup>	0.71		
20	3.288	F.V. hekur betoni per soletone	kg	124.10		
<b>Shuma 3</b>						
<b>Shuma 3 Totale per 5 Ura</b>			<b>cope</b>	<b>5.00</b>		
<b>SHUMA TOTALE</b>						

**PREVENTIV 4**

**OBJEKTI: Kanali ujites Sekondari Nr. 3, L = 665 ml**

Nr	Nr. Analize	Pershkrimi I Punimeve	Njesia	Sasia	Cmimi	Vlera
1	3.44/1	Germim dheu ne kanal per riseksionim	m <sup>3</sup>	402		
2	3.243/1	Veshje e kanalit me beton C 16/20 t = 8cm	m <sup>3</sup>	95		
3	An 2	Izolim I fugave cdo 4 ml me polisterol 2 cm e llac	ml	277		
<b>Shuma 1</b>						
Ndertim tombino $\Phi = 40$ , L = 5 ml						
4	3.25/a	Germim dheu per vepren	m <sup>3</sup>	5.00		
5	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	3.50		
6	3.243	Beton C 16/20 per mure + themele	m <sup>3</sup>	1.6		
7	3.240	Beton C 12/15 per nenshtrese tubi	m <sup>3</sup>	0.3		
8	3.240	Beton C 12/15 per mbishtrese tubi	m <sup>3</sup>	0.5		
9	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.10		
10	3.183/4	Nenshtrese zhavori	m <sup>2</sup>	3.00		
11	3.211	Shtrese cakulli t=20 cm	m <sup>2</sup>	20.00		
12	3.363	F.V. Tub betoni $\Phi = 40$ cm	cope	5.00		
<b>Shuma 2</b>						
<b>Shuma 2 Totale per 4 Tombino</b>			<b>cope</b>	<b>4.00</b>		
Ndertim Ure HD = 0.8 m L = 5 m						
13	3.25/4	Germim dheu per vepren	m <sup>3</sup>	9.50		
14	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	2.40		
15	3. An-8	Mbushje me cakull	m <sup>3</sup>	3.00		
16	3.243	Beton C 16/20 per mure + themele + bordura	m <sup>3</sup>	8.75		
17	3.243/1	Beton C 16/20 per veshje t = 12 cm	m <sup>3</sup>	1.03		
18	3.243	Beton C 16/20 per mbishtrese t = 4-8 cm	m <sup>3</sup>	0.33		
19	3.249	Soletone betoni C 20/25	m <sup>3</sup>	0.71		
20	3.288	F.V. hekur betoni per soletone	kg	124.10		
<b>Shuma 3</b>						
Ndertim prize 40 x 50 me barazh (40 x50) me tub celiku $\Phi = 324/6.3$ L = 5 ml						
21	3.25/a	Germim dheu per vepren	m <sup>3</sup>	11		
22	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	8		
23	3.243	Beton C 16/20 per mure	m <sup>3</sup>	3.3		
24	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.1		
25	3.183/4	Nenshtrese zhavori t = 10 cm	m <sup>2</sup>	4.2		

26	4.7	F.V. Tub celiku $\Phi = 324/6.3$ L = 5 ml	kg	246		
27	An 1	Porte metalike 40 x 50 cope 2	kg	105.92		
<b>Shuma 4</b>						
<b>Shuma 4 Totale per 4 Priza</b>			<b>cope</b>	<b>4.00</b>		
<b>SHUMA TOTALE</b>						

## PREVENTIV 5

**OBJEKTI: Kanali ujites Sekondari Nr. 4, L = 533 ml**

Nr	Nr. Analize	Pershkrimi I Punimeve	Njesia	Sasia	Cmimi	Vlera
1	3.44/1	Germim dheu ne kanal per riseksionim	m <sup>3</sup>	357		
2	3.243/1	Veshje e kanalit me beton C 16/20 t = 8cm	m <sup>3</sup>	76.4		
3	An 2	Izolim I fugave cdo 4 ml me polisterol 2 cm e llac	ml	221		
<b>Shuma 1</b>						
Ndertim tombino $\Phi = 40$ , L = 5 ml						
4	3.25/a	Germim dheu per vepren	m <sup>3</sup>	5.00		
5	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	3.50		
6	3.243	Beton C 16/20 per mure + themele	m <sup>3</sup>	1.6		
7	3.240	Beton C 12/15 per nenshtrese tubi	m <sup>3</sup>	0.25		
8	3.240	Beton C 12/15 per mbishtrese tubi	m <sup>3</sup>	0.50		
9	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.10		
10	3.183/4	Nenshtrese zhavori	m <sup>2</sup>	3.00		
11	3.211	Shtrese cakulli t=20 cm	m <sup>2</sup>	20.00		
12	3.363	F.V. Tub betoni $\Phi = 40$ cm	cope	5.00		
<b>Shuma 2</b>						
<b>Shuma 2 Totale per 4 Tombino</b>			<b>cope</b>	<b>4.00</b>		
Ndertim prize 40 x 50 me barazh (40 x50) me tub celiku $\Phi = 324/6.3$ L = 5 ml						
13	3.25/a	Germim dheu per vepren	m <sup>3</sup>	11		
14	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	8		
15	3.243	Beton C 16/20 per mure	m <sup>3</sup>	3.3		
16	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.1		
17	3.183/4	Nenshtrese zhavori t = 10 cm	m <sup>2</sup>	4.2		
18	4.7	F.V. Tub celiku $\Phi = 324/6.3$ L = 5 ml	kg	246		
19	An 1	Porte metalike 40 x 50 cope 2	kg	105.92		
<b>Shuma 3</b>						

<b>Shuma 3 Totale per 3 Priza</b>		<b>cope</b>	<b>3.00</b>		
<b>SHUMA TOTALE</b>					

## PREVENTIV 6

**OBJEKTI: Kanali ujites Sekondari Nr. 5, L = 1670 ml**

Nr	Nr. Analize	Pershkrimi I Punimeve	Njesia	Sasia	Cmimi	Vlera
1	3.44/1	Germim dheu ne kanal per riseksionim	m <sup>3</sup>	819		
2	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	505		
3	3.243/1	Veshje e kanalit me beton C 16/20 t = 8cm	m <sup>3</sup>	182		
4	An 2	Izolim I fugave cdo 4 ml me polisterol 2 cm e llac	ml	495		
<b>Shuma 1</b>						
Ndertim prize 40 x 50 me barazh (40 x50) me tub celiku $\Phi = 406/6.3$ L = 14 ml						
5	3.25/a	Germim dheu per vepren	m <sup>3</sup>	11		
6	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	8		
7	3.243	Beton C 16/20 per mure	m <sup>3</sup>	3.3		
8	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.1		
9	3.183/4	Nenshtrese zhavori t = 10 cm	m <sup>2</sup>	4.2		
10	4.7	F.V. Tub celiku $\Phi = 406/6.3$ L = 14 ml	kg	871		
11	An 1	Porte metalike 40 x 50 cope 2	kg	106		
<b>Shuma 2</b>						
<b>Shuma 2 Totale per 2 Priza</b>			<b>cope</b>	<b>2.00</b>		
Ndertim prize 40 x 50 PK 34						
12	3.25/a	Germim dheu per vepren	m <sup>3</sup>	4.2		
13	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	1.3		
14	3.243	Beton C 16/20 per mure	m <sup>3</sup>	1.5		
15	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.4		
16	3.183/4	Nenshtrese zhavori t = 10 cm	m <sup>2</sup>	3		
17	An 1	Porte metalike 40 x 50	kg	52.96		
<b>Shuma 3</b>						
Ndertim tombino $\Phi = 60$ , L = 5 ml						
18	3.25/a	Germim dheu per vepren	m <sup>3</sup>	4.30		
19	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	6.00		
20	3.243	Beton C 16/20 per mure + themele	m <sup>3</sup>	1.6		
21	3.240	Beton C 12/15 per nenshtrese tubi	m <sup>3</sup>	1.8		

22	3.240	Beton C 12/15 per mbishtrese tubi	m <sup>3</sup>	0.7		
23	3.243/1	Beton C 16/20 per veshje hyrje dhe dalje	m <sup>3</sup>	1.10		
24	3.183/4	Nenshtrese zhavori t =10 cm	m <sup>2</sup>	4.00		
25	3.211	Shtrese cakulli t=20 cm	m <sup>2</sup>	20.00		
26	3.365	F.V. Tub betoni $\Phi = 60$ cm	cope	5.00		
<b>Shuma 4</b>						
Kalim rruge e kanali kullues me tub celiku $\Phi 508/6.3$ , L = 20 ml						
27	3.25/a	Germim dheu per vepren	m <sup>3</sup>	16.00		
28	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	6.00		
29	3.243	Beton C 16/20 per mure H + D	m <sup>3</sup>	7.3		
30	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.10		
31	3.625	Leter katrama + dy duar bitum	m <sup>2</sup>	1.6		
32	3.183/a	Nenshtrese zhavori t =10 cm	m <sup>2</sup>	5.20		
33	4.7	F.V. Tub celiku $\Phi = 508/6.3$ L = 20 m	kg	1,558.00		
34	3.624	Hidroizolim me dy duar bitum	m <sup>2</sup>	32.0		
35	An 1	F.V. Porte metalike 40 x 80 cope 2	kg	128.90		
<b>Shuma 5</b>						
Kalim rruge me tub celiku $\Phi 508/6.3$ , L = 10 ml						
36	3.25/a	Germim dheu per vepren	m <sup>3</sup>	14.00		
37	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	8.00		
38	3.243	Beton C 16/20 per mure H + D	m <sup>3</sup>	5.6		
39	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.10		
40	3.625	Leter katrama + dy duar bitum	m <sup>2</sup>	1.6		
41	3.183/a	Nenshtrese zhavori t =10 cm	m <sup>2</sup>	5.20		
42	4.7	F.V. Tub celiku $\Phi = 508/6.3$ L = 10 m	kg	779.00		
43	3.624	Hidroizolim me dy duar bitum	m <sup>2</sup>	16.0		
<b>Shuma 6</b>						
Kalim kanali kullues me tub celiku $\Phi 508/6.3$ , L = 14 ml						
44	3.25/a	Germim dheu per vepren	m <sup>3</sup>	8.00		
45	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	3.00		
46	3.243	Beton C 16/20 per mure H + D	m <sup>3</sup>	5.6		
47	3.243/1	Beton C 16/20 per veshje	m <sup>3</sup>	1.10		
48	3.625	Leter katrama + dy duar bitum	m <sup>2</sup>	1.6		
49	3.183/a	Nenshtrese zhavori t =10 cm	m <sup>2</sup>	3.00		
50	4.7	F.V. Tub celiku $\Phi = 508/6.3$ L = 14 m	kg	1,090.00		
51	3.624	Hidroizolim me dy duar bitum	m <sup>2</sup>	22.0		
<b>Shuma 7</b>						



Ndertim Ure HD = 0.8 m L = 5 m						
24	3.25/4	Germim dheu per vepren	m <sup>3</sup>	9.50		
25	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	2.40		
26	3. An-8	Mbushje me cakull	m <sup>3</sup>	3.00		
27	3.243	Beton C 16/20 per mure + themele + bordura	m <sup>3</sup>	8.75		
28	3.243/1	Beton C 16/20 per veshje t = 12 cm	m <sup>3</sup>	1.03		
29	3.243	Beton C 16/20 per mbishtrese t = 4-8 cm	m <sup>3</sup>	0.33		
30	3.249	Soletone betoni C 20/25	m <sup>3</sup>	0.71		
31	3.288	F.V. hekur betoni per soletone	kg	124.10		
<b>Shuma 8</b>						
<b>Shuma 8 Totale per 6 Ura</b>			<b>cope</b>	<b>6.00</b>		
<b>SHUMA TOTALE</b>						

## PREVENTIV 7

OBJEKTI: Kalimi i lumit Erzen me tubacion celiku e pilota PK 3-6

Nr	Nr. Analize	Pershkrimi i Punimeve	Njesia	Sasia	Cmimi	Vlera
1	3.44/1	Germim dheu ne kanal	m <sup>3</sup>	40		
2	3.101a	Germim dheu me eskavator 0.5 e shkarkim ne toke	m <sup>3</sup>	225		
3	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	185		
4	3. AN	Cpim me sonda UKS $\Phi = 80$ cm	ml	48		
5	2.117/1b	Beton C 25/30 per kollonat e pilave $\Phi = 80$ , L = 16 m	m <sup>3</sup>	16.1		
6	2.117/1b	Beton C 25/30 per kollonat e pilave $\Phi = 80$ , L = 12 m	m <sup>3</sup>	18.1		
7	3.288	Hekur per pilotat L = 16 m, 2582 kg e per pilota L = 12 2759 kg.	kg	5,341		
8	4.76	F.V. Tub celiku $\Phi = 1016/8$ mm L = 196 ml	kg	38,978		
9	4.1	F.V. Konstruksione metalike te perbera L = 120 m	kg	14,882		
10	3.243	Beton C 16/20 per blloqet e ankorimit (2x2x2.15) cope 2	m <sup>3</sup>	17.2		
11	3.243	Beton C 16/20 per fiksimin e platformes te pilota nr. 5 me bllok betoni (2x2x2.5 m)	m <sup>3</sup>	10.0		
12	3.288	Hekur $\Phi = 22$ per fiksimin te blloqeve	kg	83		
13	4.121/12	F.V. Saracineske shkarkimi $\Phi = 400$	cope	1		
14	3.624	Hidorizolim me dy duar bitum	m <sup>2</sup>	615		
15	3.625	Hidorizolim me dy duar katrama + bitum	m <sup>2</sup>	3.2		
16	3.303	Skela metalike deri 10 ml	m <sup>2</sup>	200		
17	2.426/3	Thyerje betoni	m <sup>3</sup>	3.5		

18	1.44	Vinc per vendosjen e tubacioneve mbi plinta	op	52		
19	1.18	Pompe per largim uji	op	70		
<b>Shuma 1</b>						
Pustea H+D e sifonit PK 3-6						
19	3.25/4	Germim dheu per vepren	m <sup>3</sup>	27		
20	3.47/1b	Mbushje + ngjeshje + rrafshim	m <sup>3</sup>	4		
21	3.183/a	Shtrese zhavori	m <sup>2</sup>	14.2		
22	3.243	Beton C 16/20 per diafragmen e hyrjes	m <sup>3</sup>	1.12		
23	3.243	Beton C 16/20 per traun B/A siper diafragmes	m <sup>3</sup>	0.22		
24	3.243	Beton C 16/20 per muret e pusetes	m <sup>3</sup>	14.2		
25	3.243	Beton C 16/20 per rakordim kanal pusete	m <sup>3</sup>	0.46		
26	3.288	Hekur per zgarat $\Phi$ 10 der ne $\Phi$ 16	kg	25.6		
27	3.288	Pllake metalike (0.3x0.15 m) t = 7 mm, cope 3 e fitila	kg	10.4		
<b>Shuma 2</b>						
<b>SHUMA TOTALE</b>						

**PREVENTIVI PERMBLEDHESH**  
Objekti: Kanali Ujites Hardhishte- Rreth- Shijak

Nr.	Emertimi	Vlera
1	Kanali Ujites kryesor Hardhishte-Rreth	
2	Kanali ujites Sekondari Nr. 1, L = 1045ml	
3	Kanali ujites Sekondari Nr. 2, L = 733 ml	
4	Kanali ujites Sekondari Nr. 3, L = 665 ml	
5	Kanali ujites Sekondari Nr. 4, L = 533 ml	
6	Kanali ujites Sekondari Nr. 5, L = 1670 ml	
7	Kalimi me tub celiku PK 3-6	
<b>SHUMA</b>		
<b>Fond Rezerve 5%</b>		
<b>Shuma</b>		<b>52,163,759</b>
<b>TVSH 20 %</b>		<b>10,432,752</b>
<b>SHUMA TOTALE</b>		<b>62,596,511</b>