

**PREVENTIVI I PUNIMEVE**  
**OBJEKTI - REHABILITIMI I SISTEMIT UJITES ME BURIME UJEMBLEDHESIN PROKUC,**  
**BASHKIA POLICAN, QARKU BERAT**

Nr	Nr. Analizes	Pershkrimi I Punimeve	Njesia	Sasia	Ore Pune	Ore pune Total	Dite Pune
		<b>1.PUNIME SHPYLLEZIMI</b>					
1	3.1	Skarifikim bari ne siperfaqen e ujembledhesit	m <sup>2</sup>	950	0.06	57.00	7.13
2	3.2	Prerje bime te vogla ø-10cm	m <sup>2</sup>	950	0.08	76.00	9.50
3	3.3	Prerje e sistemim pemesh ø 10 - 20 cm	cope	230	0.4	92.00	11.50
4	3.7	Shkulje e rrenjeve te bimeve te vogla	m <sup>2</sup>	1,600	0.2	320.00	40.00
				<b>Shuma 1</b>			
		<b>2.PRISHJE</b>					
5	2.430/1	Prishje mur guri	m <sup>3</sup>	350	6.60	2,310.00	288.75
				<b>Shuma 2</b>			
		<b>3.PUNIME DHEU</b>					
6	2.37/5b	Transport materiale ndertimi, dheu me auto deri 10.0 km	m <sup>3</sup>	350	0	-	
7	2.47/an	Germim shkambi mesatar me çekiç me ekskavator me zinxhir	m <sup>3</sup>	470	0.4	188.00	23.50
8	2.37/5b	Transport materiale ndertimi, dheu me auto deri 10.0 km	m <sup>3</sup>	2,300	-	-	
				<b>Shuma 3</b>			
		<b>4.PUNIME GERMIMI</b>					
9	3.59/a	Germim themel I vecuar, gropa me sip.10-30 m2 ne toke te bute me h=1.5 m	m <sup>3</sup>	4,120	3.7	15,244	1,905.50

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10	3.45/1	Germim kanalesh ne toke te zakonshme, me krahe, me seksion deri 0.75 m <sup>2</sup> (per kanalin e shkarkimit ne ane te prites)	m <sup>3</sup>	90	6.04	544	67.95	
11	3.104/a	Germim dheu me ekskavator zingjir 0.5 m <sup>3</sup> , ne kanale gjeresi deri 2 m, toke zak, kategoria IV, me shk ne mjet (per kanalin e shkarkimit ne ane te rruges)	m <sup>3</sup>	185	0.059	11	1.36	Ekskavator 0.5 m3
12	3.161/1	Rrafshim skarpate ne germim, ekskavator 0.5 m3 (ne skarpatat e ujembledhesit)	m <sup>2</sup>	950	0.008	8	0.95	Ekskavator 0.5 m3
13	3.48/b	Rrafshim skarpatesh, me krahe, ne germim toke te zakonshme (per kanalin e shkarkimit)	m <sup>2</sup>	420	0.45	189	23.63	
				<b>Shuma 4</b>				
		<b>5.NDERTIMI I VEPRAVE TE ARTIT+KANALIZIME</b>						
14	3.396	Mbushje me çakëll pas mureve	m3	330	0.04	13.2	1.65	Fadrom
15	3.396/2	Mbushje me argjile pas mureve	m3	130	0.4	52	6.50	Fadrom
16	3.396/2	Mbushje me çakëll pas mureve	m3	250	0.4	100	12.50	
17	3.409	Izolimi I ujrave ne fuga pas betonimit	ml	150	1	150	18.75	
				<b>Shuma 5</b>				
		<b>6.PUNIME SHTRESASH</b>						
18	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur me makineri (ne ujembledhes)	m <sup>3</sup>	65	0.21	13.65	1.71	Rul (kompresor) me vibrim
19	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur me makineri (ne themelin e prites b/arme)	m <sup>3</sup>	29	0.21	6.09	0.76	

20	3.210	Shtrese çakelli mbeturine kave t=15cm, perhapur e ngjeshur me makineri (per rrugen pergjate kanalit)	m <sup>3</sup>	84	0.21	17.64	2.21	
				<b>Shuma 6</b>				
		<b>7. PUNIME SHITESASH 2</b>						
21	2.262/1	Shtrese Betoni C 7/10	m <sup>3</sup>	132	0.73	96.36	12.05	Vinc kulle 4-6 T me manovrator
22	2.262/1	Shtrese Betoni C 7/11	m <sup>3</sup>	20	0.73	14.6	1.83	
				<b>Shuma 7</b>				
		<b>8.PUNIME BETONI DHE BETONARMEJE</b>						
23	3.246	Struktura monolite betoni me çakell C 20/25 (per punimet e ndertimit te kanalit)	m <sup>3</sup>	165	12.9	2,128.50	266.06	Vibrator thellesie
24	3.247	Struktura monolite betoni me çakell C 25/30 (per punimet e ndertimit te prites b/arme)	m <sup>3</sup>	220	12.9	2,838.00	354.75	Betonjere 500 liter
25	3.247	Struktura monolite betoni me çakell C 25/30 (per punimet e ndertimit te dhomes se ujeleshuesit fundor)	m <sup>3</sup>	9	12.9	116.10	14.51	autobot
				<b>Shuma 8</b>				
		<b>9.PUNIME BOJATISJE</b>						
26	2.442	Kallepe per plinta,themele	m <sup>2</sup>	1,280	1.42	1,817.60	227.20	armatur betonforma
27	2.447	Kallepe per mure b/a	m <sup>2</sup>	755	2.06	1,555.30	194.41	
28	2.454	Kallepe per soleta b/a	m <sup>2</sup>	3	2.78	8.34	1.04	
				<b>Shuma 6</b>				
		<b>10.PUNIME HEKUR BETONI 3</b>						

29	3.287	F V hekur betoni i zakonshem Ø 6 ~ 10mm	ton	10	61	610	76.25	Vinç kulle 0.5 - 1 ton	
30	3.288	F V hekur betoni i zakonshem Ø > 12mm	ton	7	42	294	36.75		
				<b>Shuma 10</b>					
		<b>11.TE NDRYSHME, ELEKTRIKE DHE SINJALISTIKA</b>							
31	3.166	F V PVC waterstop tip RT 2000 (325*10)mm & h/izolues tip stopper jointing ne bashkimin e kempatave b/a.	ml	32	1	32	4.00		
32	3.166	F V waterstop tip shirit (bentonit) h/izolues tip 1520 rapid cement ne bashkimin e murit me themelin	ml	120	1	120	15.00		
33	3.164/4t	F V tuba te brinjezuar HDPE SN4 (OD630)mm	ml	96	2.14	205	25.68		
				<b>Shuma 11</b>					
		<b>12.GAZ E NAFTESJELLES</b>							
34	4.113/1 2	F.V. flanaxha celiku cift Pn÷6, φ400	çift	1	14.8	14.80	1.85		Elektrosaldatrice
35	4.121/1 2	F.V. saracineska celiku me flanaxha, Pn6 bar, φ400	cope	1	14.8	14.80	1.85		Autovinc deri 5 ton
36	4.70	F.V. tuba celiku DN400/5.4mm (L=5ml) p=320kg/ml	ton	1.60	39	62.40	7.80	Gazogjen	
				<b>Shuma 12</b>					
		<b>13.PUNIME NGRITJE KANTIERI</b>							
37	3.837	Rrethim I perkoheshem me kollona b/a dhe rrjete teli (l = 300 ml dhe h=2.5m)	m <sup>2</sup>	450	2.8	1,260	157.50		
				<b>Shuma 13</b>					
		<b>14.ANALIZA JASHTE LISTE</b>							

38	An-1	F.V Kapak pusete gize D=1m	cope	1		-	
39	An-2	Shtrese PVC 0.5mm - 4mx25m	m <sup>2</sup>	1,100	0.10	110	13.75
40	An-3	Rehabilitim i sipefaqes mjedisore te demtuara dhe kthimi ne gjendjen e meparshme ,	m <sup>2</sup>	1,500	0.20	300	37.50
				<b>Shuma 14</b>			
		<b>Numri Total i Diteve te Punes</b>					3,873.62
		Numri Total I Punonjesve Referuar Grafikut					25
		Stafi teknik					4
		<b>TOTAL NUMRI I PUNONJESVE</b>					29