

	Analiz	Pesrshkrimi i Punimeve	Njesi	Sasi
		I. Punime prishje		
1	2.153	Heqje solete p/f ekzistuese	m2	205
2	2.145/3	Heqje trare b,a p/f	m3	10
3	2.142	Heqje trare themeli p/f	m3	5
4	2.426	Prishje mur tulle	m3	65
5	2.426/3	Prishje shtrese betoni	m3	12.2
6	2.37/5a	Transport mbeturina dist.5km	m3	112
		Shuma I	leke	
		II. Punime Ndertimore		
1	2.26/a	Zbankim dheu t=15cm makineri shkarkim ne auto(m2= 500)	m3	2
2	2.26/a	Germim dheu themel me makineri shkarkim ne auto	m3	60
3	2.37/5a	Transport dheu auto dist.+5km	m3	62
4	2.258	Mbushje &ngjeshje zhavori 50cm	m3	24
5	2.114/1	Plinta e bazamente b/a monolite deri 20 m3 C - 16/20	m3	24
6	2.116/1	Trare themeli C16/20	m3	17
7	2.117/1	Kollona b.a M=200kg/cm2	m3	7.4
8	2.122/1a	Solete monolite beton m=200kg/cm2 t=15cm	m3	24
9	2.119/1	Trare e arkitrare b/a C - 16/20, h ~ 4 m	m3	11
10	2.122/1a	Parapet tarace 0.10mX0.50mX65m	m3	3.25
11	2.258	N/shtrese zhavori (nen plint) t=15cm	m3	6.06
12	2.262/1	N/shtrese betoni m=100kg/cm t=10cm(nen plint)	m3	3.15
13	2.166	F.V.hekur betoni I vjaskuar Ø<12mm(ketu perfshihet edhe zgara Φ8 mm 15X15cm)	kg	2600
14	2.167	F.V.hekur betoni I vjaskuar Ø≥12mm	ton	5088
15	2.262/4	Nenshtrese betoni m=200kg/cm t=15cm ne±0.00m	m3	24
16	2.116/1	Shkalle b.a(R1+R2)	m2	3.5
17	2.86	Mur tulle me bira t=25cm(tulla mbajttese m>75kg/cm2)	m3	38

18	2.86	Mur tulle me bira t=12cm ne ndertse&tarace	m3	5
19	2.196	H/izolim tarace 1kk guajne	m2	212
20	2.200	Shtrese lluster çimento 1:2, tmes.=2.0cm	m2	175
22	2.206	Kaseta shkarkimi ne tarace	cope	7
23	2.203	Impluv llamarine ne kornizen e parapetit t≥0.5mm me ngjyre	m2	35
24	2.209	Ulluk vertikal per shkarkimi ujrave te shiut t≥0.5mm	ml	24
25	2.212	Ulluk shkarkimi horizontal me llamarine xingat 33 cm	ml	65
26	2.300/1	Suvatim Solete brenda	m2	140
27	2.310/1	Suvatim muri tulle brenda	m2	432
28	2.331	Suvatim muri jashtem + korniza	m2	240
29	2.350	Suvatim xokoli	m2	32
30	2.326	Veshje muri me pllaka ne WC h=2.2m	m2	24
31	2.267/b	Shtrese pllaka dysHEMEJE	m2	148
32	2.267/b	Plintuesa grez	m2	12.5
33	2.273/6	Davanciale mermeri ne dritare	m2	6.9
34	2.273/7	Bazamak shkalle mermeri t=3cm	m2	2.25
35	2.383/2	F V dyer te brendeshme druri importi cilesi I	m2	1.9
36	2.395 +An	F.V.dyer d/alumini ne banak +wc	m2	9.28
37	2.375/a	Dritare d/alumini dyfish xham.	m2	23
38	2.373/1	Vetrare ne sportele e sherbimit	m2	19
39	2.386/2	Dyer te blinduara importi.	m2	6.6
40	2.413	Zgara hekuri ne dritare	m2	216
41	2.404	Bojatisje me hidroplastikemure e tavan brenda e jashte	m2	704

42	2.289	Punime ndertim trotuare komplet me gjeresi b=90cm(germim dheu n/shtrese zhavori t=15cm,n/shtrese betoni m=150kg/cm2 & pllaka trotuari)	m2	50
43	2.412	Parapet shkalle me hekur Ø e korimano si ne vizatim	kg	70
44	2.401	Lyerje boje vaji ne metal	m2	11
		Shuma II	leke	
		III.- Punime per furnizimin me uje		
1	2.491/c	F.V Tubo PP 1"	ml	38
2	2.491/c	F.V Tubo PP 3/4'	ml	10
3	2.491/c	F.V Tubo PP 1/2"	ml	15
4	2.491	F.V rakorderi	kg	10
5	2.491	F.V saracineske Ø1"	cope	1
6	2.491	F.V saracineske Ø3/4" ne çdo WC	cope	4
7	2.494	F.V saracineske Ø1/2"ne çdo pajisje	cope	12
8	An	F.V kundravalvol Ø1"	cope	1
9	An	F.V fiter uji Ø1"	cope	1
10	2.495	F.V lavan porcelani me kollone +grupi	cope	2
11	2.506	F.V bide +grup	cope	2
12	2.501	F.V. WC allafrenga +kasete	cope	2
13	An-5	F.V. pilete dyscheme	cope	1
14	An	F.V. pompe uji q=33lit/min h=34ml	cope	0
15	An-13	F.V.Depozite uji xingato 1m3 +konstrukion	cope	0
16	An	F.V.Sahat uji	cope	0
		Shuma III	leke	
		IV.- Punime per largimin e ujrave te Perdorura		
1	2.5/a	Germim dheu me krah per K.U.Z jashte	m3	25
2	2.258	N/shtrese zhavori t=10cm,n/shtrese bet	m3	1.8
3	2.552	F.V Tubo PVC D Ø120mm	ml	5
4	An	F.V Tubo P.V.C Ø50mm	ml	8
5	2.552	F.V Tubo betoni Ø200mm kan.jasht	ml	25

6	2.576	Ndertim pusete K.U.Z Ø1m h=1.5m kapak gize komplet sipas vizatimit ne projekt	cope	2
7	2.425/1	Grope septike me V = 8 m3	cope	1
		Shuma IV	leke	
		V. Instalime Elektrike		
1	2.490/d	F.V Kasete plastike KE me 12 modular (vende)	cope	1
2	an.	FV Rele diferenciale 2P, 250 V, 25-40A, Id=30 mA	cope	2
3	an.	FV Automat 1P, 250 V, 10 A, 16 A, 20 A, 25 A	cope	6
4	an.	FV Llampe sinjali 220 V	cope	1
5	483	FV Celes Ndricimi thjeshte 10 A, 250 V,	cope	12
6	485	FV Prize 10 A me nulifikim, (shuko universale) b.m.	cope	24
7	485	FV Prize 10 A me nulifikim, (bipolare) b.m.	cope	24
8	485	FV kuti priza, celes b.m.	cope	36
9	480/3	FV Tub PVC fleksibel Ø 25mm	ml	283
10	480/2	FV Tub PVC fleksibel Ø 20mm	ml	100
11	487	FV Kuti derivacioni plastike PT2-PT7	cope	10
12	482/1	FV Kabell petashuk me dy veshje 3x1.5 mm ²	ml	106
13	481/1	FV Percjelles Cu, k.z., fleksibel, 1.5 mm ²	ml	200
14	481/3	FV Percjelles Cu, k.z., fleksibel, 4 mm ²	ml	100
15	an.	FV Ndricues fluoreshent IP40 4x18 W	cope	11
16	an.	FV Ndricues fluoreshent IP40 2x18 W	cope	1
17	an.	FV Ndricues plafoniere hermetik 60 W, 220 V	cope	3
		Shuma VI	leke	
		Shuma I+II+III+IV+V	leke	
		T.V.SH 20%	leke	
		TOTALI		