GAFIKU I PUNIMEVE

OBJEKTI: PERMIRESIMIN I BANESAVE EKZISTUESE
ADRESA: Bashkia Gjirokaster

REPUBLIKA E SHQIPERISE
BASHKIA GJIROKASTER
MIRATOL
KRYETAR
FLAMUR GOLEMI

Nr.	Nr.Analizes	Pershkrimi i punes	Njesia	Op./njesi	Sasia	Op.Gjithsej	KOHA E REALIZIMIT TE PUNIMEVE (12 JAVE)											
							JAVE	JAVE	JAVE	JAVE	JAVE	JAVE	JAVE	JAVE	JAVE	JAVE	JAVE	JAVE
A		**Punime Ndertimore**																
13 Objekte																		
1	2.262/3	Shtrese betoni C 12/15 7 cm (soleta)	m3	8.6	56.05	482.03												
2	2.196	Hidroizolim me emulsion bitumi dhe 1 shtrese k katrama	m2	0.7	835.00	584.50												
3	2.86	Mur me tulle me 6 vrima, t=12cm, h~3m, llaç perzier M15	m3	14	18.97	265.58												
4	2.310	Suva brenda mur tulle h~4m me krah, llaç perzier M 25	m2	1.55	634	982.70												
5	2.300	Suva solete h ~ 4 m me drejtues, me krah (brenda)	m2	2.85	663	1889.55												
6	2.262	Shtrese betoni C 6/10 niveluese (tualet)	m3	3.46	18.81	65.08												
7	2.196/b	Hidroizolim me nje shtresa mapej (dysheme tualet +30 cm muret vertikal)	m2	0.42	79.20	33.26												
8	2.267/a	Shtrese me pllaka grez porcelanato (dysheme + tualete)	m2	1.66	1,064.0	1766.24												
9	2.331	Suva e zakonshme fasade mur tulle h ~ 8 m (mure jashte + bordura solete)	m2	2.18	1,300	2834.00												
10	2.383	F.V dyer druri	m2	2	90.00	180.00												
11	2.375/a	Dritare d/alumini dyfish xham.	m2	2.64	91.22	240.82												
12	2.404	Boje hidroplastike (mure)	m2	0.36	1,934	696.24												
SKENDER DALIPI ZINXHIRA							Grup pune tjeter											
1	2.262	Shtrese betoni C 6/10	m3	8.6	5	43.00												
2	2.197	Hidroizolim me emulsion bitumi dhe 2 shtrese k katrama	m2	1	126	126.00												
3	2.200	Shtrese lluster cimento 1:2, t = 20 mm soleta	m2	0.65	126	81.90												
4	2.212/a	Ulluk shkarkimi horizontal me PVC 33cm	ml	0.79	50.0	39.50												
5	2.209/a	Ulluk shkarkimi vertikal me PVC Ø 120mm	ml	0.545	7.00	3.82												
6	2.262	Shtrese betoni C 6/10	m3	8.6	2.50	21.50												
7	2.267/a	Shtrese me pllaka grez porcelanato	m2	1.66	89	147.74												
8	2.310	Suva brenda mur tulle h~4m me krah, llaç perzier M 25	m2	1.55	185.00	286.75												
9	2.303	Suva solete h > 4 m me drejtues, me krah	m2	3.31	85.00	281.35												
10	2.404	Boje hidroplastike	m2	0.36	270.00	97.20												
FATMIR AJDINI ZINXHIRA							Grup pune tjeter											
1	2.1	Germim dheu me krah e transport me k dore 10 m, kategoria III	m3	3.7	5	18.50												
2	2.258	Nenshtrese zhavori themel plint	m3	2.9	1	2.90												
3	2.262	Shtrese betoni C 6/10 e varfer themel	m3	8.6	1	8.60												
4	2.114/1	Plinta e bazamente b/a monolite deri 20 m3 C - 16/20	m3	6.93	1	6.93												
5	2.117/1	Kollona b/a monolite C - 16/20, h ~ 4 m	m3	31.22	1	31.22												
6	2.121/1	Brez b/a C 16/20,	m3	18.76	2.20	41.27												
7	2.125/1a	Soleta b/a me polisterol dhe rrjete teli C 20/25 t=30cm, h~6m	m2	2.4	84	201.60												
8	2.166	F V hekur betoni periodik Ø 6 - 10 mm soleta	ton	60	2.1	126.00												
9	2.167	F V hekur betoni periodik Ø > 10 mm kolona + themel	ton	42	0.120	5.04												
10	2.196	Hidroizolim me emulsion bitumi dhe 1 shtrese k katrama	m2	0.7	83	58.10												
11	2.200	Shtrese lluster cimento 1:2, t = 20 mm soleta	m2	0.65	83	53.95												
12	2.212/a	Ulluk shkarkimi horizontal me PVC 33cm	ml	0.79	38.0	30.02												
13	2.209/a	Ulluk shkarkimi vertikal me PVC Ø 120mm	ml	0.545	10.00	5.45												
14	2.267/a	Shtrese me pllaka grez porcelanato	m2	1.66	60.00	99.60												
SPIRO CONI FSHATI "KAKOZ"							Grup pune tjater											
1	An. 2.218	Prishje Catie	m2	2.37	110	260.70												
2	2.37/5b	Transport materiale ndertimi, 10.0 km	m3	10	11	110.00												
3	2.218	Çati vendi zakonshme HD~8m, mbuluar me tjegulla vendi	m2	2.7	110	297.00												
4	2.209/a	Ulluk shkarkimi vertikal me PVC Ø 120mm	ml	0.545	12.00	6.54												
5	2.212/a	Ulluk shkarkimi horizontal me PVC 33cm	ml	0.79	41	32.39												
6	2.375/a	Dritare d/alumini dyfish xham.	m2	2.64	3.22	8.50												
7	2.394/a	Grila d/alumini me role per dritare.	m2	3.2	3.22	10.30												
8	2.386/2	Dyer te blinduara importi. (Dere kryesore)	m2	4.574	2.86	13.06												
13 Objekte punime elektrike/hidraulike																		
B		**Pune Elektrike**																
1	2.490/d	F.V Kasete plastike KE me 12 modular (vende)	cope	2.5	13	32.50												
2	2. a-105	Automat termo-elektro magnetik,4P;380V;40A	cope	0.5	13	6.50												
3	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1.3	13	16.90												
4	2.489	F.V Siguresa ~ 25 A	cope	0.29	126	36.54												
5	2. a-120	Llampe sinjalizimi 220V;1.2w(per kuader)	cope	0.1	13	1.30												
6	480/4	F.V tub plastmasi Ø 27 ~ 30 mm	ml	0.43	380	163.40												
7	480/1	F.V tub plastmasi Ø 14 ~ 17 mm	ml	0.32	1,085	347.20												
8	2.481/2	F.V percjelles PV-500 Ø 2.5 mm2	ml	0.04	1,465	58.60												
9	2.487	F.V Kutiderivacioni plastike	cope	0.33	104	34.32												
10	2.485/d	F.V priza shuko "Gevis" universal	cope	1	208	208.00												
11	2.485/b	F.V priza bivalente 220V 10A 2P-T Gevis	cope	0.9	169	152.10												
12	2.487/d	F.V kuti suport pllaket 4 modular Gevis	cope	0.25	13	3.25												
13	2.487/a	F.V kuti suport pllaket 2 modular	cope	0.25	182	45.50												
14	2.485/2	F.V Çeles 1 polar 220V 10A "Gevis"	cope	1	65	65.00												
15	2. a-123	Ndricues fluoreshent 1x18w.IP65 (tualet)	cope	0.8	39	31.20												
16	2. a-132	Ndricues tavanor fluoreshente 1x40w (zyra+korridor)	cope	1.2	26	31.20												
C		**Punime Hidraulike**																
1	2.495	F.V lavaman porcelani importi me mishelator	cope	2.95	13	38.35												
2	2.501	F.V WC allafrenga importi	cope	3.7	13	48.10												
3	2.494	F.V saracineska bronzi Ø 1/2 " = 15 mm	cope	0.25	156	39.00												
4	2.508	F.V bolier 100 liter importi	cope	2.1	13	27.30												
5	2.515	F.V pilete dyshemeje Ø 50 mm	cope	1.7	13	22.10												
6	2.491/a	F.V Tuba e rakorderi ujesjellesi PPR d=20~25mm, PN 25	ml	0.3	606	181.80												
7	2.519	Tub kanalizimi pvc Ø 90 mm	ml	1.43	137.7	196.91												
8	2.520	Tub kanalizimi pvc Ø 110 mm	ml	1.43	78	111.54												