

PREVENTIV

OBJEKTI:Ndertimi I Shkolles 9-vjecare Qerret,Kavaje

Investitor : Bashkia Kavaje

Nr	Ref	Emertimi I Procesit te Punes	Njesia	Sasia	Cmimi	Vlera
		A.PUNIME NDERTIMORE				0
		1. Punime Gërmimi				0
1	2.1	Zbankim dheu transport karo dore	m3	70		0
2	2.25	Gërmim dheu me Makineri	m3	466		0
3	2.6	Gërmim dheu me krah	m3	40		0
4	2.19	Mbushje e ngjeshje dheu me krah	m3	70		0
5	2.37/5a	Transport dheu deri 5 Km	m3	400		0
		Shuma 1				0
						0
						0
		2. Punime Murature				0
1	2.64/2	Mure tulle i t=25	m3	393		0
3	2.86	Mure tulle Tull 12cm (12 cm) dopio	m3	30		0
		Shuma 2				0
		3. Punime Betoni dhe B/a e hekuri				0
1	2.262/3	Beton M-150 per themel(shtrese 10cm)	m3	45		0
2	2.262/4b	Beton M-300 per trare themeli	m3	120		0
3	2.117/1b	Kolona B/arme M-300 (monolite)	m3	82		0
4	2.116	Trare B/arme M-300 (monolite)	m3	220		0
5	2,114	Plinta b/a C 20-25	m3	260		0
6	2.125/1	Solet qeramike me traveta te derdhur komplet t=30cm	m3	974		0
9	2.167	F,v Hekur Ç-5s	ton	135		0
10	3.207	Mbushje me cakell	m3	180		0
	An	Beton M-200 parapet	m3	13		0
		Shuma 3				0
						0
		4. Punime tarace				0
1	2.332	Suvatim parapeti nga brenda ll.ç.	m2	110		0
2	2.283	Shtrese stirobetoni	m3	100		0
3	2.2	Shtresë llustre 3 cm	m2	680		0

4	2.197	H/Izolim me dy shtresa k/katramat	m2	680	0
5	2.203	Ipluv llamarine 0,5 mm	m2	55	0
6	2.206	Kaseta shkarkimi llamarine	copë	8	0
7	2.209/a	Ulluk vertkal P,v,c	ml	120	0
8	2.212/a	Ulluk horizontal P,v,c	ml	170	0
9	2.414	Kapak baxhaje komplet	ton	0.20	0
		Shuma 4			0
		5. Punime shtresash			0
1	2.264	Shtresë llustre mes 2-3 cm	m2	1,760	0
2	2.267/b	Shtresë pllakash gres	m2	1,240	0
3	2.283	Shtrese stirobetoni	m3	120	0
6	2.324/b	Vendosje plintusesh gres	m2	92	0
7	2.325	Shkalle mermeri t=3cm	m2	15	0
8	2.410/a	Parmak shkalle me tuba inoksi ngjyre e verdhe ose metalizato, h=80~90cm	ml	70	0
9	2.276	Shtrese parket laminat per dysHEME palestRE	m2	260	0
		Shuma 5			0
		6. Punime suvatimi e bojatisjeje të brendëshme			0
1	2.300	Suvatim solete h=4m	m2	1,240	0
2	2.310	Suvatim mure e shpatulla drit.	m2	3,060	0
3	2.401	Bojatisje me antiruxho te profileve metalike ne palester	m2	450	0
3	2.404	Bojatisje me boje plastike	m2	4,300	0
		Shuma 6			0
		7. Punime dyersh e dritaresh			0
1	2.375/1	F.V.dritare PVC dopio xham	m2	335	0
2	2.373	F.V.Vetrata PVC dopio xham	m2	67	0
3	2.405	Pragje dritaresh mermeri 2cm	m2	54	0
5	2.383/1	F.V.dyer tamburat cilesi e pare	m2	108	0
		Shuma 7			0
		8. Punime te jashtme			0
1	2.331	Suvatim i jashtëm	m2	1,330	0
2	2.331	Suvatim xokoli	m2	110	0
3	2.404	Bojatisje me bojra akrilike	m2	1,440	0
4		Shuma 8			0
		9. Punime sistemimi			0
	2.288	Trotuar me pllaka,beton M-200	m3	200	0

1	2.290	Bordura betoni trotuari	ml	502		0
2	2.288	Shtrim sheshi me pllaka pa borduren e betonit	m2	953		0
3	2.109/2	Beton M-150 per themel muri	m3	97		0
4	2.167	FV Hekur C-5s	ton	4		0
5	3.643	Bar tapet, heqje e bim. Egzist, punime toke, sistemim, plehr, mbjellje bari	m2	800		0
6	An	Mbjellje pemesh	cope	30		0
7	An	Porte Metalike L=5m, H=2m me reshqitje	m2	10		0
8	2.414	F.V zgara dekorativa hekuri me figuracion dekorativ (muri rrethues)	ton	9		0
9	2.414	Shkalle me profile metalike, emergjence duke perfshire dhe lyerjen	ton	0.95		0
10		Shuma 9				0
		10. Punime konstruksionesh metalike				0
	4.3	F.V Profil metalik HEA-320	ton	21.6		0
1	2.256/b	F.V Mbulesë Sanwic t=5cm	m2	450		0
2		Shuma 10				0
		I.Shtresa				0
	2.326	Veshje me pllaka majolike	m2	220		0
1	2.195	Shtresë hidroizolimi t=4mm	m2	50		0
2		Shuma 1				0
		12.Aparate hidrosanitare				0
1	2.495	F.V Lavaman porcelani	copë	28		0
2	2.501	F.V W.C alla frenga	copë	4		0
3	2.504	F.V.W.C alla turka	cope	24		0
4	2.508	F.V Boiler 100 litra	cope	1		0
5	An.15	F.V Bolier 80 liter, uje te ngrohte	cope	3		0
6	2.507	F.V Pjata dushi 80x80 cm	copë	1		0
		Shuma 12				0
		13.Furnizimi me uje (Uji I ftohte)				0
	2.491/g	F.V Tub PP-R Ø75mm	ml	40		0
1	2.491/f	F.V Tub PP-R Ø 63mm	ml	82		0
2	2.491/e	F.V Tub PP-R Ø50mm	ml	42		0
3	2.491/d	F.V Tub PP-R Ø40mm	ml	17		0
4	2.491/c	F.V Tub PP-R Ø32mm	ml	30		0
5	2.491/b	F.V Tub PP-R Ø 25mm	ml	26		0
6	2.491/a	F.V Tub PP-R Ø 20mm	ml	67		0
7	AN-9	F.V Saracineska Bronzi Ø 2"	cope	3		0
8	2.494	F.V Saracineska 1 1/2 "	cope	4		0

9	2.494/1	F.V Saracineska Bronzi 1 1/2 " per banjat	cope	4	0
10	2.494/4	F.V Saracineska per banja 3/4 "	cope	1	0
11		Shuma13			0
		14.Furnizimi me uje (Uji I ngrohte)			0
	2.491/b	F.V Tub PP-R Φ 25mm	ml	30	0
1	2.491/c	F.V Tub PP-R Φ 32mm	ml	30	0
2		Shuma 14			0
		15. Punime kanalizimi			0
	2.523	F.V Tub HDPE Φ 200 mm	ml	30	0
1	2.491/j	F.V Tub PP Φ 160 mm	ml	18	0
2	2.491/i	F.V Tub PP Φ 125 mm	ml	40	0
3	2.491/h	F.V Tub PP Φ 110 mm	ml	60	0
4	2.491/e	F.V Tub PP Φ 50 mm	ml	60	0
5		Shuma 15			0
		16.Ajrimet e Anekseve dhe te Banjave			0
	2.491/i	F.V Tub PP Φ 125 mm	ml	20	0
1	2.491/h	F.V Tub PP Φ 110 mm	ml	30	0
2		Shuma 16			0
		17.Sistemi kundra zjarrit			0
	2.491	F.V tub xingato dhe rakorderi $\emptyset \sim 1 "$	kg	95	0
1	2.494	F.V Saracineska 1 1/2 "	cope	2	0
2	2.494/4	F.V Saracineska per banja 3/4 "	cope	4	0
3		Shuma 17			0
		C.SISTEMI I NGROHJES			0
		19.Centrali termik			0
	2.512/4	Kolektori shperndares DN 80 [3"], L=3m	cope	2	0
1	4. 166	Reduktues presioni 3/4" , 1.5 bar	cope	1	0
2	4. 167	Valvol sigurie 1" 6 bar	cope	2	0
3	4. 119	Manometer 0/6 bar	cope	2	0
4	An	Filter ujit mekanik DN 25	cope	3	0
5	4.129/2	F.V. Valvola moskthimi gize me flanaxha, ϕ 50	cope	6	0
6	4.129/4	F.V. Valvola moskthimi gize me flanaxha, deri ne ϕ 100	cope	2	0
7	2.494/d	F.V tuba bakri e rakorderi d = 28x1.5 mm	ml	15	0
8	2.494/e	F.V tuba bakri e rakorderi d = 35x1.5 mm	ml	18	0
9	2.494/e	F.V tuba bakri e rakorderi d = 35x1.5 mm	ml	4	0
10	2.494/e	F.V tuba bakri e rakorderi d = 35x1.5 mm	ml	18	0

11	2.494/c	F.V tuba bakri e rakorderi d = 22x1 mm	ml	18	0
12	2.494/b	F.V tuba bakri e rakorderi d = 18x1 mm	ml	1	0
13	2.137	Oxhaku dopio paret , inox i termozoluar diam.250mm	m3	6	0
14		Shuma 19			0
		20.Pajisjet e brendeshme			0
	2.524	F.V element radiator me llamarine 600x200 mm	cope	120	0
1	2.525	F.V element radiator me llamarine 600x160 mm	cope	55	0
2	2.526	F.V element radiator me llamarine 300x200 mm	cope	33	0
3	4. 168	F.V Valvul ajernxjerresi 1/2"	cope	208	0
4	4. 167	F.V Valvul sigurie 1/2" P=3 bar	cope	208	0
5	An	Aeroterma 8.4 kW ngrohje, sasia ajri max 2000 m3/h	cope	9	0
6		Shuma 20			0
		21.Tubacione, rakorderi			0
	2.492	F.V tub xingato dhe rakorderi Ø > 1 "	kg	785	0
1	2.494/e	F.V tuba bakri e rakorderi d = 35x1.5 mm	ml	86	0
2	2.494/d	F.V tuba bakri e rakorderi d = 28x1.5 mm	ml	80	0
3	2.494/c	F.V tuba bakri e rakorderi d = 22x1 mm	ml	210	0
4	2.494/b	F.V tuba bakri e rakorderi d = 18x1 mm	ml	290	0
5	2.494/a	F.V tuba bakri e rakorderi d = 15x1 mm	ml	950	0
6	2.535/a	Termoizolim tubi Ø 1/2" me armofleks (d22x9)	ml	210	0
7	2.535/b	Termoizolim tubi Ø 3/4" me armofleks (d28x9)	ml	80	0
8	2.535/c	Termoizolim tubi Ø 1" me armofleks (d35x9)	ml	86	0
9	2.535/d	Termoizolim tubi Ø 1 1/4" me armofleks (d42x9)	ml	290	0
10	2.535/f	Termoizolim tubi Ø 1 1/2" me armofleks (d54x9)	ml	1,230	0
11	2.535/g	Termoizolim tubi Ø 2" me armofleks (d64x9)	ml	70	0
12	2.535/h	Termoizolim tubi Ø 2 1/2" me armofleks (d76x9)	ml	60	0
13		Shuma 21			0
		D.INSTALIME ELEKTRIKE, TELEFONIKE, etj.			0
		22.Furnizimi me energji elektrike nga kabina elektrike e T.M			0
	2.a-97	F.V Kabell te TU Un - 0.6/1 KV tip RG7R; S=4x70 mm2;Cu	ml	100	0
1	2.a-97	F.V Kabell te TU Un - 0.6/1 KV tip RG7R; S=5x95 mm2;Cu	cope	100	0
2	2.a-97	F.V Kabell te TU Un - 0.6/1 KV tip RG7R; S=1x95 mm2;Cu	cope	6	0
3	An	F.V Transformator rryme te T.U. Un=500V; ip/lS 300/5A	cope	3	0
4	2.a-93	Percjelles tokezimi bakri , Cu, S=35mm2 i zhveshur	ml	10	0
5	2. a-104	Automat termo-elektro magnetik,4P;380V;100A	cope	1	0
6		Shuma 22			0

		23.Rrjeti Ushqyes (Nga KK deri tek kuadrot e kateve)				0
	4.141/a5.2	F.V.ne toke kablo Cu fuqie 3.6/6kV, me izolim gome e mbulese plastmasi, i armuar, 3x35mm2	m	50		0
1	4.141/a5.1	F.V.ne toke kablo Cu fuqie 3.6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x25mm2	ml	40		0
2	4.141/b4.2	F.V.ne mure e konstruksione kablo Al fuqie 6/10kV, me izolim gome e mbulese plastmasi, i armuar, 3x16mm2	ml	35		0
3	2.481/5	F.V percjelles PV-500 Ø 10 mm2	ml	300		0
4	2.481/4	F.V percjelles PV-500 Ø 6 mm2	ml	450		0
5	2.481/3	F.V percjelles PV-500 Ø 4 mm2	ml	3,500		0
6		Shuma 23				0
		24.Kuadri elektrik I matjes se energjise				0
	2.490	F.V Kuader elektrik per matjen e energjise elektrike IP-40 me aksesore	cope	1		0
1	An	F.V Transformator rryme T.U. S=12VA, ip/Is= (400/5)A; klasa 1	cope	3		0
2	2. a-115	F.V Aparat mates rryme digital In=5 A(shkalle 0-400)A	cope	3		0
3	An	F.V Aparat mates tensioni digital U=0-500V	cope	1		0
4	An	F.V Komutator per 6 pozicione, Un=500Volt,A-0,B-0,C-0,A-B,B-C,A-C	cope	1		0
5	2.481/1	F.V Percjeles bakri I veshur, Percjeles bakri I veshu, tip . NO7V-K , S=1.5 mm ² , 5 ngjyra	ml	120		0
6	An	F.V Klemeri te T.U. In=10 A, S= 1.5 mm2	cope	24		0
7	2. a-120	F.V Llamba sinjalizim tensioni, Un=0.5 KV; S=1,3VA	cope	3		0
8		Shuma 24				0
		25.Kuadri kryesor KK-01				0
	2. a-104	Automat termo-elektro magnetik,4P;380V;100A	cope	1		0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	6		0
2	2. a-100	Çeles me dy pozicione, I-0-2 380V,20A	cope	2		0
3	2. a-107	Automat magneto-termik 380V,63A, 4P	cope	2		0
4	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	2		0
5	2.490/1c	F.V Automat termo/el.manj. diferencial 2P 220V, 32A	cope	1		0
6	2.490/1	F.V Automat termo/el.manj. diferencial 2P 220V, 32A, dl=0.03A	cope	1		0
7	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	8		0
8	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1		0
9	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	7		0
10		Shuma 25				0
		26.Kuadri kryesor KK-02				0
	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	1		0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	3		0

2	2. a-106	F.V Automat magneto-termik & RCD. Id= 0,3A; lcc=6 KA; 80/4P; klasa C	cope	1	0
3	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	7	0
4	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1	0
5	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	5	0
6		Shuma 26			0
		27.Kuadri kryesor K0-k			0
	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	1	0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	3	0
2	2. a-106	F.V Automat magneto-termik &RCD. Id=0.3 A; lcc=6 KA; 60A/4P kl. C	cope	1	0
3	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	4	0
4	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1	0
5	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	2	0
6		Shuma 27			0
		28.Kuadri kryesor KK-11			0
	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	1	0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	3	0
2	2. a-106	F.V Automat magneto-termik &RCD. Id=0.3A; lcc=6 KA; 80/4P kl. C	cope	1	0
3	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	12	0
4	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1	0
5	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	5	0
6		Shuma 28			0
		29.Kuadri kryesor KK-12			0
	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	1	0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	3	0
2	2. a-106	F.VAutomat magneto-termik &RCD. Id=0.3KA, lcc 6KA, 80A/4P kl. C	cope	1	0
3	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	7	0
4	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1	0
5	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	5	0
6		Shuma 29			0
		30.Kuadri I palstres K-P			0
	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	1	0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	3	0
2	2. a-106	F.VAutomat magneto-termik &RCD. Id=0.3KA, lcc 6KA, 60A/4P kl. C	cope	1	0
3	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	4	0
4	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	4	0
5	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	4	0

6	2. a-100	Çeles me dy pozicione, I-0-2 380V,20A	cope	2	0
7		Shuma 30			0
		31.Kuadri tip I "klasave"			0
	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	1	0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	3	0
2	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	1	0
3	2. a-100	Çeles me dy pozicione, I-0-2 380V,20A	cope	1	0
4	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	1	0
5		Shuma 31			0
		32.Kuadri kryesor KK-21			0
	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	1	0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	3	0
2	2. a-106	F.V Automat magneto-termik &RCD. Id=0.3A; Icc=6 KA; 80/4P kl. C	cope	1	0
3	2. a-107	F.V Automat magneto-termik MCB 25A/2P+N, kl, C, Icc=6 KA	cope	7	0
4	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1	0
5	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	5	0
6		Shuma 32			0
		33.Kuadri kryesor KK-22			0
	2.490/1e	F.V Automat termo/el.manj. diferencial 2P 220V, 63A	cope	1	0
1	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	3	0
2	2. a-106	F.V Automat magneto-termik &RCD. Id=0.3A; Icc=6 KA; 80/4P kl. C	cope	1	0
3	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	7	0
4	2.490/1b	F.V Automat termo/el.manj. diferencial 2P 220V, 16A	cope	1	0
5	2.490/1a	F.V Automat termo/el.manj. diferencial 2P 220V, 10A	cope	5	0
6		Shuma 33			0
		34.Sistemi I fuqise, ndricimit dhe sinjalizimit			0
	2.481/1	F.V Percjelles I veshur,flex; k.z, S=1.5 mm2	ml	3,000	0
1	2.481/2	Percjelles I veshur , flex. ;k.z. ; S=2,5 mm2	ml	1,500	0
2	2.481/3	Percjelles I veshur , flex. ;k.z. ; S=4,0 mm2	ml	1,200	0
3	480/1	F.V tub plastmasi Ø 14 ~ 17 mm	ml	300	0
4	2.483	Frut çeles 1 polare " Gewiss " 10A	cope	100	0
5	2.485	Frut çeles devjat "& invert Gewiss " 10A	cope	10	0
6	2.485	Prize 1 fazore + nulifikim (bivalente) 16A	cope	45	0
7	2.485/d	Prize " Schucko " 16A dy module	cope	230	0
8	2.485/i	F.V priza shuko brenda murit 2 fazore 25 A "Ticino"	cope	4	0
9	2.490/g	F.V Kasete plastike KE me 48 modular (vende)	cope	4	0

10	2.487/a	F.V kuti suport pllaket 2 modular	cope	150	0
11	4.155/4	F.V. kuti shperndarese me kapak plastike 118x96x50mm	cope	48	0
12	2.a-127	Ndriçuesa luminishent IP -20 ,FL 2x 36w per klasa	cope	50	0
13	2.a-123	Ndriçuesa luminishent IP -20 ,FL 4x 18w , 220v	cope	150	0
14	2. a-133	Ndricues tavanor fluoreshente 1x18w	cope	84	0
15	2.a-124	Ndricues bracet 40w, 220v	cope	27	0
17	2.a-123	Ndricues luminishent IP-65 ,CL 1x18w	cope	30	0
19	2.a-128	Projektore me shkarkim me jodur 250w , 200v per palester	cope	10	0
20	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	20	0
21	2.485/8	F.V Çeles rregullator 220V 10A "Ticino"	cope	8	0
22	2. a-139	Ndricues evakuimi me llampe 1x11w,IP40	cope	2	0
23	2. a-136	Ndriçues murore per per ndricim te jashtem FL 1x26W; IP65	cope	6	0
24	2.a-116	Zile elektrike per ambiente te brendeshme me buton	cope	6	0
25	2.a-117	Zile elektrike per ambiente te jashtme IP 65 me buton	cope	1	0
26		Shuma 34			0
		35. Sistemi kompjuterik & telefonik			0
	2.485/c	F.V priza bivalente 220V 10A 2P-T Ticino	cope	60	0
1	2.487/f	F.V kuti suport pllaket 4 modular Ticino	cope	60	0
2	An	F.V Kablo rrjet IT, Tip FTP - cat - 6	ml	250	0
3	An	F.V Kablo telefonike, Tip UTP - cat - 5	ml	214	0
4	An	F.V Patch corda me FTP-cat-6 me dy koka konektoriale, L=1,5 m	cope	60	0
5	An	F.V Patch panel me 24 porta RJ - 45	cope	3	0
6	An	F.V Switch me 24 porta RJ - 45	cope	3	0
7	An	F.V Drejtues kablosh	cope	3	0
8	An	F.V Set 8 shuko per rack	cope	1	0
9		Shuma 35			0
		36. Sistemi I sinjalizimit te zjarrit			0
	An	F.V Dedektor tymi & nxehtesie te adresuar, optik -jonik - termik OH 320 C	cope	83	0
1	2. a-116	F.V Sirena lajmeruese	cope	12	0
2	An	F.V Kombinator telefonik	cope	1	0
3	An	F.V Pult operatori	komplet	2	0
4	An	F.V Premuator	komplet	1	0
5	An	F.V Aparat telefonik	cope	1	0
6	An	F.V Pulsant alarm zjarri me thyerje xhami, Type 1469, IP-65	cope	12	0
7	An	F.V Kabell me izolim PVC,, Tip RG-59,S=4x0.22 mm ² , red colour	ml	150	0
8	An	F.V Kabell me izolim PVC, Tip RG-59,S=2x0.65 mm ² , red colour	ml	180	0

9	An	F.V Tub fleksibel PVC,djegje pa flake dhe emetim gazi, Tip I rende Ø 16 mm	ml	80	0
10		Shuma 36			0
		37.System i Fonise			0
	An	F.V Amplifikator fuqie Inter-M, 2 ohm stereo, 1000W, RMS	cope	1	0
2	An	F.V Megafone 15 w me sirene	cope	2	0
3	An	F.V Dopolio CD-player me efekte & HDD per DJ	cope	1	0
4	An	F.V Kabell boksesh profesional transparent 2x1 mm2 MSP-100	cope	100	0
5		Shuma 37			0
		38. Tokezim I perseritur			0
	2.a-73	F.V Elektroda tokezimi te zinguara L = 1.2m	cope	6	0
1	2.a-97	F.V Percjellesh bakri i verdhe jeshil 1x 50mm2	ml	60	0
2	3.An/55	F.V Puseta per elektroda 0.5x0.5x0.5	cope	3	0
3	2.25	Gërmim dheu me Makineri	m3	5	0
4		Shuma 38			0
		39.Mbrojtja nga shkarkimet atmosferike			0
	2.a-73	F.V Elektroda tokezimi te zinguara L = 1.2m	cope	10	0
1	2.a-98	F.V Shirit Zink dim 30*3 mm	ml	600	0
2	3.An/55	F.V Puseta per elektroda 0.5x0.5x0.5	cope	14	0
3	2.25	Gërmim dheu me Makineri	m3	15	0
4	An	F.V Shkeputes per matje komplet & kuti PT-5, Ip-65, me shenje "toke"	cope	4	0
5	An	F.V Shtiza me maje te zinguara d=16 mm ; L=0,6 ml	cope	40	0
6		Shuma 39			0
		Shuma 1 - 39			0
		TVSH	20%		0
		Shuma totale			0
	B	MAKINERI DHE PAJISJE			0
		1.Centrali termik			0
	An	Kaldaje me lende djegese te lengshem, fuqi termike e perdoreshme 360+60 Kw, rregullim me dy shkalle,	cope	1	0
1	An - 17	F V pompe me pulmon	cope	1	0
2	4. 114	F.V Valvul reduksioni presioni larte me manometrat P1=1.5 bar, 40kg/h	cope	1	0
3	4. 108	F.V Grup pompa 2 degesh 100kg/h, P1=2-18 bar, p2=0.5bar	cope	3	0
4	2. a-109	Panel I matjes se energjise	cope	1	0
5	4. 169	Ene zgjerimi 250 l	cope	1	0
6		Shuma 1			0
		2.Kuadri elektrik I matjes se energjise			0

	2. a-113	Panel I matjes se energjise 1/3 fazor, 10 poste	cope	1	0
1		Shuma 2			0
		3. Sistemi kompjuterik & telefonik			0
	An	F.V Central telefonik tip PABX, 4/20 linja hyrje/dalje	cope	1	0
1	An	F.V Rack, dim, 1000*700*700 mm	cope	1	0
2		Shuma 3			0
		4. Sistemi I sinjalizimit te zjarrit			0
	An	F.V Central per zbulimin e zjarrit, 3 zona ,230V /12V, 24 h/autonomi	komlet	1	0
1		Shuma 4			0
		5.Pajisje ndertimi			0
	An - 11	F.V Depozita Horizontale (V _{depozites} 5000 Litra)	cope	2	0
1	4. 108	F.V Grup Presioni me dy E/pompa ne lidhje parale	cope	1	0
2		Shuma 5			0
		6.Sistemi kundra zjarrit			0
	4. 108	F.V Grup Presioni per Sistemin MNZ komplet (q= 6 l/sek, H= 50m)	cope	1	
1	An - 11	F.V Depozita (Vdep = 5000 litra)	cope	2	
2					
				SHUMA I	74,982,402
				TVSH 20%	14,996,480
				SHUMA II	89,978,882

**Shenim : Cmimet jane vendosur ne baze te manualit te punimeve te ndertimit te miratuara nga Keshilli I Ministrave Nr. 629 , Datë 15 .07. 2015
suplementare 8 % dhe fitim te planifikuar 10 %**





















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