



REPUBLIKA E SHQIPËRISË
PREVENTIVI I PUNIMEVE

OBJEKTI: Rikonstruksioni i Shkolles Mesme Belsh "Sami Frasheri"
Bashkia Belsh Elbasan

A		1 - PUNIME NDERTIMI				
Nr.	Nr. An	Pershkrimi i Punimeve	Njesia	Sasia	Çmimi	Vlera
A-1		PUNIME PRISHJE				
A-1.1	2.426/3	Prishje shtresa betoni	m ³	78		
A-1.2	2.426	Prishje mur tulle pa pastrim	m ³	85		
A-1.3	Analize	Prishje hidroizolimi me emulsion bitum dhe 2k.katramat.	m ²	485		
A-1.4	Analize	Prishje shtrese termoi,skorjesh ne tarace	m ²	485		
A-1.5	Analize	Prishje suvatim tavani +transport mbeturinash.	m ²	850		
A-1.6	Analize	Prishje suvatimi muri brenda +transport mbeturinash.		985		
A-1.7	Analize	Prishje suvatimi jasht +transport mbeturinash	m ²	185		
A-1.8	Analize	Çmontim dyer + ditare +transport.	m ²	310		
A-1.9	Analize	Prishje shtrese pllakash ekzistuese +transport mbeturinash.	m ²	1,485		
		Shuma A-1	Leke			
A-2		PUNIME BETONI				
A-2.1	2.121/1	Brez+korniz tarace B/Arme C 16/20	m ³	21		
A-2.2	2.122/1a	Betonim bazamak shkalleth C16/20 monolite	m ³	8		
		Shuma A-2	Leke			
A-3		PUNIME PUNIME HEKURI				
A-3.1	2.166	F.Vendosje hekuri den d=10mm	kg	1,260		
		Shuma A-3	Leke			
A-4		PUNIME MURATURE				
A-4.1	2.66/2	Mur me tulle te plote 12 cm ll.b.m-25	m ³	23		
A-4.2	2.64/2	Mur me tulle te plote 25,38 cm ll.b.m-25	m ³	75		
		Shuma A-4	Leke			
A-5		PUNIME SUVATIMI				
A-5.1	2.310	Suvatim mure te brendeshme	m ³	3,353		
A-5.2	2.300	Suvatim tavanesh	m ³	1,732		
3	2.358/b	Veshje fasade me polisterol kompakt jeshil t=5cm + rrjete + suva.	m ²	1,300.00		
A-5.4	2.340	Suvatim xokoli	m ³	66		
A-5.5	2.268/a	Davancate mermeti ditare,dyer	m ³	119		
A-5.6	2.268/a	F.V shkalle graniti 2cm,	m ³	82		
A-5.7	Analize	F.V derrase ne klase	ml	612		
A-5.8	2.358/d	Veshje muri me kartonxhes cimentato	m ²	52		
A-5	2.355/b	Veshje fasade me pllaka guri	m ²	19		
		Shuma A-5	Leke			
A-6		PUNIME SHTRESASH				
A-6.1	2.262/4	Shtrese betoni C 16/20	m ³	64		

A-6.2	2.264	Shtrese lluster çimento 1:2	m ²	410	
A-6.3	2.195	Hizolim me 2 duar bitum ,kat perdhe	m ²	410	
A-6.4	2.264	Shtrese lluster çimento 2 cm,kat perdhe	m ²	410	
A-6.5	2.267/b	Shtrese pllaka gres 40x40 cm	m ²	1,690	
A-6.6	2.324/b	F.V plintusash gres importi t=10 cm	ml	1,139	
A-6.7	2.288	Trotuar betoni me pllaka betoni	m ²	112	
A-6.8	2.290	Bordura trotuari 20x35	ml	112	
		Shuma A-6	Leke		
A-7		PUNIME DYER DRITARE			
A-7.1	2.375/a	F.V Ditare duralumini (dopio xham)	m ²	236	
A-7.2	2.383/1	F.V Dyer druri importi	m ²	14	
A-7.3	2.388/1	F.VDyer te brendeshme tamburato te rimesuara	m ²	62	
		Shuma A-7	Leke		
A-8		PUNIME TARACE+ÇATIE			
A-8.1	2.262/4	Shtrese nivelese betoni t=5cm C 16/20	m ³	4	
A-8.2	2.239/a	Shtrese termoizoluese polisteroli t= 10cm	m ²	43	
A-8.3	2.464+an	Lluster çimento mbi polisterol t=5cm	m ²	43	
A-8.4	2.197	H/I tarace me 2 duar guajne	m ²	53	
A-8.5	2.264	Lluster çimento mbi hidroizolim t=2cm	m ²	53	
A-8.6	2.218	Ndertim çatie vendi mbi terace,Hdderi 8m	m ²	520	
A-8.7	2.212	Ulluk shkarkimi llamarine xingato horizontale	ml	154	
A-8.8	2.209	Ulluk shkarkimi llamarine xingato vertikale	ml	184	
A-8.9	2.206	F.V Kaseta shkarkimi	cope	12	
		Shuma A-8	Leke		
A-9		PUNIME BOJATISJE			
A-9.1	2.404	Bojatisje sip e brendeshme e mureve me boj plastike	m ²	5,085	
A-9.2	2.404/1	Bojatisje sip e jashtme me boj plastike kuarc	m ²	1,300	
		Shuma A-9	Leke		
A-10		PUNIME TE NDRYSHME			
A-10.1	2.414	F.V zgara hekur dekorative ditare + korim. Shk.	ton	1	
A-10.2	2.412	Parapet shkallësh metalik	ton	1	
A-10.3	2.182	F.V Kon.met.te thjeshta ,Shkalle emergjence	ton	10	
		Shuma A-10	Leke		
A-11		DHOMA E KALDAJES DHE REZERVUAREVE			
A-11.1	2.1	Germim dhe themel me krah,kategoria III	m ³	5	
A-11.2	2.109/2	Themel , xhokol betoni + shkalla C 12/15	m ³	9	
A-11.3	2.119/1	Breza ,koniz, arkitra ,tra b/arme C 16/20	m ³	1	
A-11.4	2.117/1	Kollone b/arme C16/20	m ³	1	
A-11.5	2.122/1a	Solete b/arme C20/25	m ³	2	
A-11.6	2.166	Hekur betoni	ton	1	
A-11.7	2.70/2	Mur tulle 25cm ll.b.M-25	m ³	9	
A-11.8	2.258	Shtrese zhavori 10cm	m ³	3	
A-11.9	2.262/1	Shtrese betoni C 7/10	m ³	2	
A-11.10	2.264	Shtrese lluster çimento ne dysheme	m ²	14	
A-11.11	2.300	Suvatim tavani	m ²	14	
A-11.12	2.310	Suvatim mure te brendeshme	m ²	52	
A-11.13	2.308/a	Suvatim mure te jashtme	m ²	21	
A-11.14	2.267/b	Shtrese pllaka gres me kolle	m ²	14	
A-11.15	2.324/b	F.V plintusash gres importi	ml	14	
A-11.16	2.268/a	Davancale mermeri dritare + shkallet	m ²	4	
A-11.17	2.404/1	Bojatisje sip e brendeshme e mureve me boj plas	m ²	65	
A-11.18	2.404/1	Lyerje me boj plastike fasade	m ²	21	
A-11.19	2.200	Shtrese lluster çimento ne tarace	m ²	28	
A-11.20	2.197	H/Izolim me 2 duar guajne	m ²	23	
A-11.21	2.390/1	F.V Dere metalike	m ²	3	
A-11.22	2.375/a	F.V Ditare + vetrata duralumini(dopio xham)	m ²	1	
A-11.23	Analiz	Shtrese polisteroli perdhnie pierresie me tm=12cm	m ³	2	
A-11.24	2.414	F.V zgara ,kostrksion depozite, pompe	ton	0	
A-11.25	2.209	Ulluk shkarkimi llamarine xingato vertikale	ml	10	
A-11.26	2.206	F.V Kaseta shkarkimi	cope	2	
		Shuma A-11	Leke		
A-12		PUNIME ELEKTRIKE Paneli komandimit Kaldajes			
A-12.1	2.a-108	Automat magn. termik ,380V,16-25A	cop	2	
A-12.2	4.142/1.1+a	Kabell 3x1.5 mm	ml	15	
A-12.3	4.142/1.15+a	Kabell 3x2.5 mm	ml	10	
A-12.4	4.142/1.15	Kabell 4x2.5 mm	ml	20	
A-12.5	2.490/2	F.V Automat termo/manj dif. 2P 220V,16A	cop	4	
A-12.6	2.a-120	F.V Llampe sinjali 220 V ,1.2 W	cop	3	
		Shuma A-12	Leke		
A-13		KUADRI ELEKTRIK			
A-13.1	2.490/f	F.V. Kaseta plastike KE me 36 vende	cop	1	

A-13.2	2.481/4	F.V.Percjelles PV-500, d = 6 mm	ml	40	
A-13.3	2.481/2	F.V.Percjelles PV-500, d = 2.5 mm	ml	60	
A-13.4	2.487/d	F.V.Kuti suport,plaket 3 modular Gevis	cop	4	
A-13.5	2.482/1	F.V.Percjelles PPV, 3x1.5 mm ²	ml	4	
A-13.6	2.a-130	F.V.Ndrçues pllafonier me llamp 40 W	cop	2	
A-13.7	2.485/d	F.V.Prize shuko Gevis universal	cop	3	
A-13.8	2.485/2	F.V.Çeles 1 polar 220 V, 10 A, Gevis	cop	2	
A-13.9	2.480/2	F.V.Tub plasmasi d = 18-21 mm	ml	10	
		Shuma A-13	Leke		
A-14		SISTEMI I NGROHJES			
A-14.1	2.494/5	F.V.saracineske 2"	cope	4	
A-14.2	2.494/2	F.V.saracineske hollandez 1"	cope	33	
A-14.3	2.494	Saracineske 1/2"	cope	2	
A-14.4	2.491	F.V.Tub xingato deri 1"	kg	111	
A-14.5	2.492	F.V.Tub xingato me te medha se 1"	kg	1,256	
A-14.6	Analiz	F.V.Kolektor me 7 dalje	cope	16	
A-14.7	Analiz	F.V.Kolektor me 8 dalje	cope	16	
A-14.8	Analiz	F.V.Mini ventila	cope	272	
A-14.9	Analiz	F.V.Ajermxerres 1/2"	cope	32	
A-14.10	Analiz	F.V.Kaseta kolektori 70x45 cm	cope	16	
A-14.11	2.524	F.V.element radiatori me llamarine 600x200 mm	cope	1,200	
A-14.12	Analiz	F.V.Termomanometer	cope	1	
A-14.13	Analiz	F.V.Valvol sigurimi 3/4"	cope	1	
A-14.14	Analiz	F.V.Regullator presioni 3/4"	cope	1	
A-14.15	Analiz	F.V.Tub multi strade Ø16 mm	ml	2,800	
A-14.16	Analiz	F.V.Rekord. 16 mm x1/2"	cope	240	
		Shuma A-14	Leke		
A-16		ISTALIME H/SANITARE			
A-16.1	Analiz	Mates uji 1"	cope	1	
A-16.2	2.491/c	Tubo e rekord.ujesjells PPR Ø 20 mm	ml	40	
A-16.3	2.491/c	Tubo e rekord.ujesjells PPR Ø 25 mm	"	120	
A-16.4	2.491/d	Tubo e rekord.ujesjells PPR Ø 40 mm	"	192	
A-16.5	2.An-10	Saracineske PPR Ø25	"	8	
A-16.6	2.494/3	Ssaracineske 1/1/4"		6	
A-16.7	Analiz	Minivintila 1/2"		24	
A-16.8	Analiz	Reduksion 2"x 1 1/4"		9	
A-16.9	Analiz	Hollandes 1 1/4"		8	
A-16.10	Analiz	Niples 1/4"	"	30	
A-16.11	2.494	F.V.Saracineska 1/2"	"	35	
A-16.16	Analiz	Galixhan 1" mekanik		1	
A-16.17	Analiz	Galixhan 1" elektrik		3	
A-16.22	Analiz	F.V.tuba fresibel 1/2"		24	
		Shuma A-16	Leke		
A-17		ISTALIME H/SANITARE Instalimet e shkarkimit			
A-17.1	2.519+an	Tub plastik Ø 40 mm	ml	12	
A-17.2	2.519+an	Tub plastik Ø 50 mm	"	90	
A-17.3	2.52	Tub plastik Ø 110 mm	ml	60	
A-17.4	2.522	Tub plastik Ø 170 mm	"	15	
A-17.5	3.An/55	F.V.PVC Kuti te vogla	cope	50	
A-17.6	3.An/pp	F.V.puset kontrolli te ujrave te shiut40x40	cope	12	
		Shuma A-17	Leke		
A-18		IMPJANTI I MBROJTJES NGA ZJARRI			
A-18.2	2.492	F.V.Tub xingato dhe rekorderime te medha se 1"	kg	65	
		Shuma A-18	Leke		
A-19		PUNIMET ELEKTRIKE DHE PAISJET			
A-19.1	2.490/f	KUADER TU 36 M	COPE	4	
A-19.2	2.490/1d	AUTOMAT TERMO MANJ.DIF 4P 40A	COPE	4	
A-19.3	2.490/1b	AUTOMATE IP 16-25A	COPE	76	
A-19.4	Analiz	URA AUTUMATI	COPE	8	
A-19.5	Analiz	KLEMA d=6,10,16 mm	COPE	600	
A-19.6	2a-120	LLAMPA SINJALI 3 FAZ 1.2 W	COPE	4	
A-19.7	4.141/b3.2	KABELL BAKRI 4x16mm ²	ml	100	
A-19.8	2.481/1	PERRCJELLES BAKRI PV 500 1.5mm ²	ml	1600	
A-19.9	2.481/2	PERRCJELLES BAKRI PV 500 2.5mm ²	ml	5100	
A-19.10	2.481/3	PERRCJELLES BAKRI PV 500 4mm ²	ml	800	
A-19.11	2.481/4	PERRCJELLES BAKRI PV 500 6mm ²	ml	20	
A-19.12	2.482/1+an	PERCJELLES BAKRI,PPV 3x1.5mm ²	ml	1600	
A-19.13	480/2	TUBO PLASMASI CORRUGATO Ø 20 mm	ml	1200	
A-19.14	480/3	TUBO PLASMASI CORRUGATO Ø 25 mm	ml	1000	
A-19.15	480/5	TUBO PLASMASI CORRUGATO Ø40 mm	ml	100	
A-19.16	2.485/2	F.V.CELES 1P,220V,GEVIS 10A	COPE	140	

A-19.17	2.485/b	F.V.PRIZA BIVALENTE 220V, GEVIS 10 A,2P	COPE	40	
A-19.18	2.485/d	F.V.PRIZA SHUKO GEVIS 10A , 2P	COPE	180	
A-19.19	2.485/b	PRIZA TP (INTERNETI)	COPE	30	
A-19.23	Analiz	TAPA	COPE	200	
A-19.24	2487/b+an	F.V.KUTI SUPORT PLAKET 3modular	COPE	230	
A-19.25	2.487/b	F.V.KUTI SUPORT PLAKET 4modular	COPE	20	
A-19.26	2.487	F.V.KUTIDEVIACIONI PLASTIKE PT2,5,7,9	COPE	85	
A-19.27	Analiz	SHTIZA RRUFEPRITESI 1m	ml	12	
A-19.28	Analiz	KOKA RRUFEPRITESI	COPE	12	
A-19.29	2.a-98	SHIRT TOKEZIMI 25x4	ml	400	
A-19.30	Analiz	KAPSA SHIRT TOKEZIMI	COPE	210	
A-19.31	2.a-73	ELEKTRODE TOKEZIMI 1.5m	cope	26	
A-19.32	Analiz	HUB KOMJUTERIK 20 PORTA	cope	1	
A-19.33	2.a-116	SIREN ZILE BRENDA	cope	5	
A-19.34	2.485/7	BUTON ZILE	cope	5	
A-19.35	2.a-117+an	SIREN ALARM	COPE	1	
A-19.36	2.485/7	BUTON ALARM	COPE	1	
A-19.38	Analiz	KABELL INTERNETI	ml	700	
		Shuma A-18	Leke		
A-19		(NYJA E RE SANITARE) 4KT			
		PUNIME GERMIMI			
A-19.1	2.1	Germim dheu me krah ,tras k d 10m ,kategoria III	m ³	52.0	
A-19.2	2.19	Mbushje me dhe	m ³	24.0	
A-19.3	2.37/5a	Tdheu me auto deri 5 km	m ³	26.0	
		Shuma A-19	Leke		
A-20		PUNIME BETONI			
A-20.1	2.262/4a	Betonim pllak themeli B/A , t=50 cm , C16/20	m ³	26.1	
A-20.2	2.116/1	Betonim xokol themeli B/A , C16/20	m ³	14.5	
A-20.3	2.117/1b	Kollona B/A C25/30	m ³	20.5	
A-20.4	2.119/1+an	Trare B/A C25/30	m ³	14.4	
A-20.5	2.125/1+an	Solet B/A C25/30me tulla me bira	m ²	198.0	
A-20.6	2.119/1+an	Arkitrare B/A C 16/20 +korniz parapeti	m ³	3.6	
		Shuma A-20	Leke		
A-21		PUNIME PUNIME HEKURI			
A-21.1	2.166	F.Vendosje hekur deri d= deri 10mm	kg	3,106.0	
A-21.2	2.166	F.Vendosje hekur deri d= mbi 10mm	kg	10,288.0	
		Shuma A-21	Leke		
A-22		PUNIME MURATURE			
A-22.1	2.66/2	Mur me tulle te plote 12 cm ll b.m-25	m ³	17.0	
A-22.2	2.64/2	Mur me tulle te plote 25cm , ll b.m-25	m ³	82.0	
		Shuma A-22	Leke		
A-23		PUNIME SUVATIMI			
A-23.1	2.31	Suvatim mure te brendeshme	m ²	772.0	
A-23.2	2.3	Suvatim tavanesh	m ²	174.0	
A-23.3	2.308/a	Suvatim muresh te jashtme me grafiato	m ²	287.0	
A-23.4	2.340	Suva xokoli me granil e cimento te bardhe	m ²	9.0	
A-23.5	2.268/a	Davancale mermeri dritare,dyer	m ²	16.0	
		Shuma A-23	Leke		
A-24		PUNIME SHTRESASH			
A-24.1	2.258	Shtrese zhavori t = 15 cm	m ³	13.8	
A-24.2	2.262/4	Shtrese niveluese bet , nen pllake t = 5cm	m ³	2.6	
A-24.3	2.262/4	Shtrese betoni C 16/20, ne kuote 0.00 ,t = 15cm	m ³	6.0	
A-24.4	2.264+an	Shtrese lluster cimento 4cm,kat perdhe	m ²	174.0	
A-24.5	2.197	Hidroizolim me emulsion bitumi dhe 2 shtrese k katrama	m ²	174.0	
A-24.6	2.267/b	Shtrese pllaka gres	m ²	174.0	
A-24.7	2.326	Veshje me pllaka majolike	ml	360.0	
A-24.8	3.620	Trotuar, me 6 cm beton, me pllaka	m ²	19.0	
A-24.9	3.618	F V bordura betoni 20x35 cm	ml	23.0	
		Shuma A-24	Leke		
A-25		PUNIME DYER DRITARE			
A-25.1	2.375/a	F.V Dritare duralumini (dopio xham)	m ²	16.0	
A-25.2	2.395/a	F.V Dyer duroalumini me mbushje element d.al.	m ²	49.0	
		Shuma A-25	Leke		
A-26		PUNIME TARACE+ÇATIE			
A-26.1	2.200/1	Shtrese termoizoluese polisteroli t= 10cm	m ²	64.0	
A-26.2	2.464+an	Lluster cimento mbi polisterol t=5cm	m ²	64.0	
A-26.3	2.197	H/I tarace me 2 duar guajne	m ²	64.0	
A-26.4	2.264	Lluster cimento mbi hidroizolim t=2cm	m ²	64.0	
		Shuma A-26	Leke		
A-27		PUNIME BOJATISJE			
A-27.1	2.404	Boje hidroplastike	m ²	431.0	

A-27.2	2.404/1	Boje hidroplastike importi cilesi e I-re	m ²	287.0	
		Shuma A-27	Leke		
A-28		PUNIME TE NDRYSHME			
A-28.1	2.414	F.V zgara dekorativa hekuri me figuracion dekorativ	ton	0.1	
		Shuma A-28	Leke		
		(PALESTER KAT PERDHE + SALLE AKTIVITETESH KATI PARE)			
A-29		PUNIME GERMIMI			
A-29.1	2.26/a	Germim themele e plinta b~2m, ekskavator me goma, kova 0.25	m ³	180.0	
A-29.2	2.19	Hedhje, rrafshim, mbushje dheu me krah, kategoria III	m ³	90.0	
A-29.3	2.37/5a	Transport dheu me auto deri 5 km	m ³	90.0	
		Shuma A-29	Leke		
A-30		PUNIME BETONI			
A-30.1	2.116/1	Betonim trare themele B/A , h = 60 cm ,C16/20	m ³	56.1	
A-30.2	2.116/1	Betonim xokol themele B/A , h = 70 cm ,C16/20	m ³	12.8	
A-30.3	2.114/1	Betonim plinta B/A ,C16/20	m ³	22.5	
A-30.4	2.117/1b	Kollona B/A C25/30	m ³	31.1	
A-30.5	2.119/1+an	Trare B/A C25/30	m ³	24.5	
A-30.6	2.125/1+an	Solet B/A C25/30 , h = 30 cm ,me tulla me bira	m ²	438.0	
A-30.7	2.119/1+an	Arkitrare B/A C 16/20 +brez e korniz parapeti	m ³	11.3	
		Shuma A-30	Leke		
A-31		PUNIME PUNIME HEKURI			
A-31.1	2.166	F.Vendosje hekuri deri d = deri 10mm	kg	11,815.0	
A-31.2	2.166	F.Vendosje hekuri deri d = mbi 10mm	kg	18,647.0	
		Shuma A-31	Leke		
A-32		PUNIME MURATURE			
A-32.1	2.66/2	Mur me tulle te plote 12 cm ll.b.m-25	m ³	7.0	
A-32.2	2.64/2	Mur me tulle te plote 25cm , ll.b.m-25	m ³	103.5	
		Shuma A-32	Leke		
A-33		PUNIME SUVATIMI			
A-33.1	2.310	Suva brenda mur tulle h~4m me krah, llaç perzier M 25	m ²	714.0	
A-33.2	2.300	Suva solete h ~ 4 m me drejtues, me krah	m ²	391.0	
A-33.3	2.308/a	Suvatim muresh te jashtme me grafiato	m ²	583.0	
A-33.4	2.340	Suva xokoli me granit e cimento te bardhe	m ²	41.0	
A-33.5	2.268a+an	F.V shkalle ,graniti 2cm,	m ²	5.5	
A-33.6	2.268/a	Davancale mermeri ditare,dyer	m ²	22.3	
		Shuma A-33	Leke		
A-34		PUNIME SHITRESASH			
A-34.1	2.258	Nenshtrese zhavori	m ³	33.0	
A-34.2	2.262/4	Shtrese betonike rrafshuese, t = 5cm	m ³	10.9	
A-34.3	2.262/4	Shtre. bet. te arm. dop.zg.C16/20, ne kuote 0.00 , t =15cm	m ³	32.6	
A-34.4	2.264+an	Shtrese lluster cimento 4cm,kat perdhe+kati pare	m ²	387.0	
A-34.5	2.197	Hizolim me 2 duar guajen	m ²	172.0	
A-34.6	2.264+an	Shtrese lluster cimento 4cm,kat perdhe	m ²	172.0	
A-34.7	2.276	Shtrese parketu laminat	m ²	172.0	
A-34.8	2.267/b	Shtrese pllaka gres k.perdhe + k.pare	m ²	220.0	
A-34.9	2.324/b	F.V plintusash gres importi t=10 cm	ml	80.0	
A-34.10	2.326	Veshje me pllaka majolike	m ²	80.0	
A-34.11	3.620	Trotuar, me 6 cm beton, me pllaka	m ²	43.0	
A-34.12	3.618	F V bordura betoni 20x35 cm	ml	54.0	
		Shuma A-34	Leke		
A-35		PUNIME DYER DRITARE			
A-35.1	2.375/a	F.V Ditare duralumini (dopio xham)	m ²	56.0	
A-35.2	2.395/a	F.V Dyer duroalumini me mbushje element d.al.	m ²	8.4	
A-35.3	2.383/1	F.V Dyer druri importi	m ²	10.0	
A-35.4	2.388/1	F.VDyer te brendeshme tamburato te nmesuara	m ²	8.0	
		Shuma A-35	Leke		
A-36		PUNIME TARACE+ÇATIE			
A-36.1	2.200/1	Termoizolim solete t=20 cm me polisterol cilesi e I-re	m ²	224.0	
A-36.2	2.464+an	Lluster cimento mbi polisterol t=5cm	m ²	224.0	
A-36.3	2.197	H/I tarace me 2 duar guajne	m ²	286.0	
A-36.4	2.264	Lluster cimento mbi hidroizolim t=2cm	m ²	286.0	
A-36.5	2.206	F.V Kaseta shkarkimi	cop	6.0	
A-36.6	2.209	Ulluk shkarkimi llamarine xingato vertikale	ml	59.0	
		Shuma A-36	Leke		
A-37		PUNIME BOJATISJE			
A-37.1	2.404	Bojatisje sip e brendeshme e mureve me boj plastike	m ²	1,066.0	
A-37.2	2.404/1	Bojatisje sip e jashtme me boj plastike kuarc	m ²	583.0	
		Shuma A-37	Leke		
A-38		PUNIME TE NDRYSHME			
A-38.1	2.414	F.V.zgara hekuri dekorative ditare	ton	0.1	
		Shuma A-38	Leke		

A-39		ISTALIME ELEKTRIKE			
A-39.1	2.490/f	KUADER TU 36 M	COPE	2.0	
A-39.2	2.490/1d	AUTOMAT TERMO MANJ.DIF 4P, 40A	COPE	2.0	
A-39.3	2.490/1b	AUTOMATE 1P,16-25A	COPE	20.0	
A-39.4	2a-120	LLAMPA SINJALI 3 FAZ, 1.2W	COPE	6.0	
A-39.5	4.141/b3.2	KABELL BAKRI 4x6 mm ²	ml	80.0	
A-39.6	2.481/1	PERRCJELLES BAKRI ,PV 1.5mm ²	ml	400.0	
A-39.7	2.481/2	PERRCJELLES BAKRI,PV 2.5mm ²	ml	600.0	
A-39.8	2.481/3	PERRCJELLES BAKRI, PV 4 mm ²	ml	800.0	
A-39.9	2.482/1+an	PERCJELLES BAKRI,PPV,3x1.5 mm ²	ml	200.0	
A-39.10	480/2	TUBO PLASMASI CORRUGATO d = 20mm	ml	100.0	
A-39.11	480/3	TUBO PLASMASI CORRUGATO , d = 25 mm	ml	200.0	
A-39.12	480/5	TUBO PLASMASI CORRUGATO , d = 40 mm	ml	80.0	
A-39.13	2.485/2	F.V.ÇELES 1P,220V,GEVIS, 10A	COPE	16.0	
A-39.14	2.485/b	F.V.PRIZA BIVALENTE 220V, GEVIS, 10A,2P	COPE	34.0	
A-39.15	2.485/d	F.V.PRIZA SHUKO GEVIS,10A,2P	COPE	34.0	
A-39.16	2.485/b	PRIZA TP (INTERNETI)	COPE	2.0	
A-39.17	2.a-130	F.V.NDRICUES PLAFONIERME LLAMP , 40W	COPE	9.0	
A-39.18	2.a-138	F.V.NDRICUES I FLOURESHENT,IP40,2x40W	COPE	20.0	
A-39.19	2.a-129	NDRICUES I PROJEKTOR,HQI 250W	COPE	1.0	
A-39.20	2487/b+an	F.V.KUTI SUPORT PLAKET, 3M	COPE	68.0	
A-39.21	2.487/b	F.V.KUTI SUPORT PLAKET, 4M	COPE	16.0	
A-39.22	2.487	F.V.KUTIDEVIACIONI PLASTIKE,PT2,5,7,9	COPE	7.0	
Shuma A-39			Leke		
A-40		ISTALIME H/SANITARE			
A-40.1	2.491/c	Tubo e rekord.ujesjellsi PPR Ø 20 mm	ml	20	
A-40.2	2.491/c	Tubo e rekord.ujesjellsi PPR Ø 25 mm	"	80	
A-40.3	2.An-10	Saracineske PPR Ø25	"	1	
A-40.4	2.494	F.V.Saracineska 1/2"	"	6	
A-40.5	2.An-17	Pompe centrifugale P=1KW	cope	1	
A-40.6	2.An-13	Rezervuaret e ujit 1000 litra	"	1	
A-40.7	2.An-15	F.V. Bojler 80 litra		2	
A-40.8	2.495	F.V lavamane		2	
A-40.9	Analiz	F.V tuba fresibel 1/2"		8	

A-40.10	2.519+an	Tub plastik Ø 40 mm	ml	10	
A-40.11	2.519+an	Tub plastik Ø 50 mm	"	10	
A-40.12	2.520	Tub plastik Ø 110 mm	ml	12	
A-40.13	2.522	Tub plastik Ø 170 mm	"	15	
A-40.14	Analiz	F.V grupe dushesh	cope	6	
Shuma A-40			Leke		
SISTEMIMI DHE NDERTIMI I TERRENEVE SPORTIVE NE SHKOLLEN "SAMI FRASHERI"					
A-41		SISTEMIMI DHE TERRENI SPORTIV			
A-41.9	3.193/b	Shtrese zhavori t=20 cm per nivelim „S4+S5 + cilindrim	m2	757	
A-41.10	2.553	F.V. tubo betoni d=300 per kolektorin e drenazhit	ml	175	
A-41.11	An-19	Ndertim puseta drenazhi 80*80*100 , U. bardha	cope	7	
A-41.12	2.291	F.V.Bordura kufizuese per fushat 25X12 cm	ml	217	
A-41.13	3.182/b+an	F.V.rere shtufi per fushat dhe pisten t=15 cm + rudim	m2	850	
A-41.14	3.643+an	Perpunim sheshi + mbjellje me bar tapet S6	m2	850	
A-41.15	3.837+An	Rrethim meshrylla metalikedhe rrjet gambion i fusha	m2	125	
A-41.16	2.181+An	F.V.porta futbollit	cope	2	
A-41.17	2.181+An	F.V. tabela basketbollit	cope	4	
A-41.18	2.181+An	F.V.shtylla volejbollit + rrjete	cope	4	
A-41.19	2.262/4	Beton C-16/20 per monolizimin e shtyllave	m3	7.5	
Shuma A-41			Leke		
SHUMA (A-1 + A-41)					
SHUMA					
T.V.SH. 20%					
SHUMA A					
B.MAKINERI DHE PAISJE					
I.PAISJET ELEKTRIKE					
A-19.20	2.a-130	F.V.NDRICUES PLAFONIERME LLAMP 40W	COPE	35	
A-19.21	2.a-138	F.V.NDRICUES I FLOURESHENT,IP40 2X40W	COPE	245	
A-19.22	2.a-129	NDRICUES I PROJEKTOR HQI 250W	COPE	2	
A-19.37	2.a-131	NDRICUES EMERGJENCE1x18 IP65	cope	53	
SHUMA I			Leke		
II.PAISJET M.K.Z					
A-18.1	2.510+an	F.V.hidrante , d=50mm	cop	8	
A-18.3	Anal.	Hidrante kunderzjarrit ne perputhje me normen UNI-EN 671/2 DN40, tubacioni UNI 804 me gjatesi 25ml	cope	8	
A-18.4	Anal.	Shuarez zjarri portatel, me pluhur 9kg, me aftesi shuarse jo me te ulet se 34A - 144B	cope	8	
A-18.5	Anal.	Sinjalistike tabela	cope	24	
A-18.6	2.a.117+an	Sirene alarmi	cope	1	
Shuma II			Leke		
III.PAISJE HIDRAULIKE					
A-16.12	2.An-17	Pompe centrifugale P=1KW	cope	1	
A-16.13	2.An-13	Rezervuaret e ujit 1000 litra	"	3	
A-16.14	2.An-12	Rezervuaret e ujit 2000 litra		2	
A-16.15	2.An-15	F.V. Bojler 80 litra		4	
A-16.18	2.504	F.V we alla turka		18	
A-16.19	Analiz	F.V kaseta we alla turka		18	
A-16.20	2.495	F.V lavamane		35	
A-16.21	2.501	F.V we alla franga + kasete		6	
Shuma III					
IV..PAISJE TE SISTEMIT TE NGROHJES					
A-15.1	An	F.V. Kaldaje 450000 W	cope	1	
A-15.2	An-14	F.V.Serbator nafte xingato 500 lit	cope	1	
A-15.4	An	F.V. Ene zgjerimi 100 lit.	cope	1	
A-15.5	An	F.V.Pompe qarkullimi	cope	1	
Shuma IV					
Shuma B(I+II+III+IV)					
SHUMA A+B Totale					

PREVENTIVI U PREGATIT NGA GRUPI I INXHINIEREVE

Ing. Rexhep TARBA
Ark. Fejzulla TARBA

PËR "ZENIT-06" SH.P.K.
ADMINISTRATORI
Ing. Rexhep TARBA