

PREVENTIV ZBATIMI

**OBJEK
TI:**

RINDERTIMI I SHKOLLES 9 VJECARE : AT ZEF PLLUMI

NR	NR.A NALI	PERSHKRIMI I PUNIMEVE	NJE SIA	SASIA	CMIMI	SHUMA
A . PUNIME NDERTIMI						
A / 1 PUNIME DHEU						
A-1	PUNIME DHEU DHE PRISHJE					
A-1.1	Analize	Prishje e shkolles ekzistuese + transport mbeturinash	m ³	1.118,0		
A-1.2	2.426/7	Prishje kollona e trare beton arme	m ³	182,0		
Shuma A-1			Leke			
A-2 PUNIME MURATURE						
A-2.1	analize	Mure me tulla me vrima ll.b. M - 25 t = 20cm	m ³	249,0		
A-2.2	2,86	Mur me tulle me 6 vrima, t=12cm, h~3m, llaç perzier M15	m ³	9,0		
A-2.3	2,84	Mur me tulle me 8 vrima, t=10cm, h~3m, llaç perzier M15	m ³	235,0		
A-2.4	analize	Mure me tulla me vrima ll.b. M - 25 t = 8cm	m ³	202,0		
A-2.5	analize	Mure me tulla me vrima ll.b. M - 25 t = 30cm	m ³	11,0		
A-2.6	analize	Shtrese termoizoluse me polistiren t=5cm 40 kg/m ² ne mes mureve	m ³	352,0		
Shuma A-2			Leke			
A-3 PUNIME TARACE						
A-3.1	2,331	Suva e zakonshme fasade mur tulle h ~ 8 m (Suvatim parapeti nga brenda)	m ²	95,0		
A-3.2	analize	Shtrese avull izoluse me barier alumini	m ²	1.245,0		

A-3.3	analize	Shtrese betoni i lehtesuar per pjeresi (stirobeton) t=mesatare 5 cm	m ³	63,0		
A-3.4	analize	Shtrese termoizoluse me polistiren t=5cm	m ³	63,0		
A-3.5	2,197	Hidroizolim me emulsion bitumi dhe 2 shtrese k katrama	m ²	1.245,0		
A-3.6	2.268/a	Shkalle montazhi mermeri (Veshje e ballkoneve te jashtem me pllaka mermeri 60x 60 t = 3cm ngjitur me llaç)	m ²	170,0		
A-3.7	2,264	Shtrese lluster çimento t=3cm	m ²	1.245,0		
Shuma A-3			Leke			

A-4 PUNIME SHTRRESASH						
A-4.1	analize	Shtrese çakelli t = 50cm nen themele	m ³	680,0		
A-4.2	analize	Shtrese betoni I lehtesuar t = 5cm per kalimin e tubacioneve	m ³	249,0		
A-4.3	2.196/c	Hidroizolim me dy shtresa mapej (Hidroizolim i katit per dhe)	m ²	3.155,0		
A-4.4	analize	Shtrese beton betoni I lehtesuar t = 7cm per kalimin e tubacioneve	m ³	239,5		
A-4.5	2,264	Shtrese lluster çimento nen pllaka 1cm	m ²	5.190,0		
A-4.6	2.196/b	Hidroizolim me nje shtrese mapej	m ²	438,0		
A-4.7	2.267/1	Shtrese me pllaka porcelanat importi mat ne klasa, laboratore, zyra ngjitur me kolle 60 x 60	m ²	1.668,0		
A-4.8	2.267/1	Shtrese me pllaka porcelanat importi mat ne dhoma zhveshesh 20 x 20	m ²	15,0		
A-4.9	2.267/1	Shtrese me pllaka porcelanat importine nyje sanitare ngjitur me kolle 30 x 60	m ²	224,0		
A-4.10	analize	Shtrese Rezin mikrocement per koridoret dhe hollin	m ²	1.142,0		
A-4.11	2,276	Shtrese parketi per palestren	m ²	350,0		
A-4.12	2.96/a	Veshje dysHEMEJE me moket	m ²	163,0		

A-4.13	2.267a	Shtrese me pllaka GRANILI t=2cm ashpersuar per shkallet e jashtme dhe te brendshme dhe pragje dritaresh	m2	363,0		
A-4.14	3.An/fh	F.v waterstop tip RT 2000 10x20 & hidroizolues tip rapid cement ne bashkimin e kempatave beton arme	ml	535,0		
Shuma A-4			Leke			
A-5 PUNIME SUVATIMI DHE VESHJE						
A-5.1	analize	Tavan me kartonxhes ne koridor dhe klasa	m ²	3.116,0		
A-5.2	2,31	Suva brenda mur tulle h~4m me krah, llaç perzier M 25	m ²	7.236,0		
A-5.3	2,334	Suva e zakonshme fasade mur tulle mbi 8m lartesi	m ²	3.562,0		
A-5.4	2,326	Veshje me pllaka qeramike ne nyje sanitare h = 3m	m ²	888,0		
A-5.5	analize	Plintus me pllaka mermeri i bardhe i paster 8 cm ne koridore dhe klasa	ml	2.097,0		
Shuma A-5			Leke			
A-6 PUNIME DRITARE DHE DYER						
A-6.1	Analize	F.V.Vetrata duralumini, dopio xham dhe dopio gomin	m ²	188,0		
A-6.2	2.383/1	F V dyer te brendeshme druri importi cilesi e I-re.MDF te lyera me kase derrase, dhe xham tripleks	m ²	228,0		
A-6.3	Analize	F.V. Fasade xhami me profile alumini M4 termike, me dopio xham me strukture metalike mbajttese	m ²	45,0		
Shuma A-6			Leke			
A-7 PUNIME BOJATISJE						
A-7.1	2.404/1	Boje hidroplastike cilesi e larte	m ²	3.116,0		
A-7.2	2.404/1	Boje hidroplastike cilesi e larte	m ²	7.412,0		
A-7.3	Analize	Boje epokside ne mure betoni (ngjyre jeshile)	m ²	304,0		
A-7.4	Analize	Boje epokside ne mure betoni (ngjyre e verdhe)	m ²	112,0		

A-7.5	Analize	Boje epokside ne mure betoni (ngjyre e kuqe)	m ²	365,0		
A-7.6	Analize	Boje epokside ne mure betoni (ngjyre blu)	m ²	304,0		
Shuma A-7			Leke			
A-8 PUNIME TE NDRYSHME						
A-8.1	2,203	Veshje kornize llamarine e zeze per parapet	m ²	102,0		
A-8.2	analize	Tartan per fushen e basketbollit e jashtme ngjyre blu	m ²	106,0		
A-8.3	analize	Korimano metalike per ballkonet dhe shkallen e jashtme	m ²	337,0		
A-8.4	3,617	F V bordura betoni 15x25 cm	ml	100,0		
A-8.5	analize	Mbushje me dhe + gjelberim	m ²	294,0		
A-8.6	analize	Peme	cope	9,0		
A-8.7	analize	Kosha baketbolli profesional per palestren dhe hapësiren e jashtme	cope	3,0		
A-8.8	2,279	Shtrese derrasa FM 2.5cm	m ²	17,5		
A-8.9	analize	Perde tipr rroler per klasat,laborateret dhe zyrat	m ²	65,0		
Shuma A-8			Leke			

A-9 PUNIME PER Sheshet_ betonin e bardhe, i sprucuar me agregat kokrrizor me ngjyre						
A-9.1	3.89/b	Germim dheu me ekskavator t= 45 cm	m ³	112,5		
A-9.2	3.205/2	Shtrese zhavori lumi t=20cm, perhapur e ngjeshur me makineri	m ²	22,0		
A-9.3	3,207	Shtrese çakelli t=10cm, perhapur e ngjeshur me makineri	m ²	250,0		
A-9.4	2.262/4 /an	Shtrese betoni C 20/25 me agregat, t=15 cm	m ³	37,5		
A-9.5	Aff.	Sprucim me presion i shtreses se betonit	m ²	250,0		
A-9.6	3,287	Zgare hekuri Ø 8 mm cdo 25 cm	ton	3,5		
A-9.7	3.158/5 a	Transport dheu me auto deri 5 km	m ³	112,5		
Shuma 9			Leke			
A. Totali Punime Ndertimi			Leke			

B . PUNIME ELEKTRIKE							
B-1	INSTALIME DHE PAJISJE ELEKTRIKE						
B-1.1	2.490/h	F.V Kasete plastike KE me 54 modulare (vende)	cope	4,0			
B-1.2	2.490/f	F.V Kasete plastike KE me 36 modulare (vende)	cope	2,0			
B-1.3	2.a-104	Automat termo elekt-mag 4P,380V,100 A	cope	3,0			
B-1.4	2.490/1 e	F.v automat termo elekt-mag HP-63A	cope	6,0			
B-1.5	2.490/1	F.v automat termo elekt-mag HP-16-32A	cope	12,0			
B-1.6	2.a-105	Automat termo elekt-mag 4P,380V,40 A	cope	6,0			
B-1.7	2.490/1 b	Automat Mag-Termik 16A 2P-220V	cope	25,0			
B-1.8	2.a-101	Automat Mag-Termik 20A 2P-220V	cope	40,0			
B-1.9	2.490/1 a	Automat Mag-Termik 10A 2P-220V	cope	20,0			
B-1.10	2,487	Kuti derivacioni PT-7	cope	5,0			
B-1.11	2,487	Kuti derivacioni PT-5	cope	54,0			
B-1.12	2,487	Kuti derivacioni PT-3	cope	30,0			
B-1.13	2.485/d	Priza 2P+T 16-25A/250V shuko universale	cope	224,0			
B-1.14	2.485/b	Priza 2P+T 10A/250V	cope	40,0			
B-1.15	2.485/5	F.v Çeles 10A/250V me dy pulla	cope	22,0			
B-1.16	2.485/2	F.v Çeles 10A/250V me nje pulla	cope	90,0			
B-1.17	Analize	Tube P.V.C.fleksibel Ø 63	ml	180,0			
B-1.18	480/5	Tube P.V.C.fleksibel Ø 31-36	ml	200,0			

B-1.19	480/3	Tubo P.V.C.fleksibel Ø 22-26 (perfshi dhe per ndricusat e palestres)	ml	1.500,0		
B-1.20	480/2	Tubo P.V.C.fleksibel Ø17-21	ml	3.500,0		
B-1.21	480/1	Tubo P.V.C.fleksibel Ø16	ml	900,0		
B-1.22	Analize	Kalbell P.V.C 3x1.5mm ²	ml	3.500,0		
B-1.23	2.a-131	Ndricues tip plafoniere emergjence 1x18w; IP-65	cope	76,0		
B-1.24	4.149/7	Percjelles Cu me izolim gome 1x16 mm ²	km	0,9		
B-1.25	2.481/5	F.V percjelles PV-500 Ø 10 mm ²	ml	120,0		
B-1.26	2.481/4	Percjelles CU-1X6 mm ²	ml	850,0		
B-1.27	2.481/3	Percjelles CU-1X4 mm ²	ml	4.500,0		
B-1.28	2.481/2	Percjelles CU-1X2.5 mm ²	ml	5.600,0		
B-1.29	2.481/1	Percjelles CU-1X1.5 mm ²	ml	2.500,0		
B-1.30	2,482	Kabel telefonie 2(2x0.5)	ml	400,0		
B-1.31	2,483	Priza telefonie	cope	12,0		
B-1.32	4.131/3 .11	Kabell xlpe 3x95mm ² +1x50mm ²	ml	100,0		
B-1.33	4.131/3 .9	Kabell xlpe 3x50mm ² +1x25mm ²	ml	30,0		
B-1.34	4.131/3 .13	Kabell xlpe 3x150mm ² +1x95mm ²	ml	100,0		
B-1.35	3.An/et	F.v elektroda tokezimi te xinguara profil; l=150m	cope	3,0		
B-1.36	2.a-93	Percjelles tokezimi bakri , Cu, S=35mm ² i zhveshur	ml	30,0		
B-1.37	Analize	F.v kabell interneti	ml	1.850,0		

B-1.38	2,483	Prize interneti	cope	48,0		
B-1.39	2.a-129	Ndricues projektor me llampe SAP-T 250w	cope	54,0		
B-1.40	2.a-73	Elektroda tokezimi , profil xingato e bakerizuar , L=1.5m	cope	24,0		
B-1.41	Analize	Shtize rrufepritesi	cope	12,0		
B-1.42	2.a-98	Percjelles shirit zinku tokezimi , ZN=30x3mm	ml	350,0		
B-1.43	2.a-106	Automat Mag-Termik 380V, 40A, 4P, ID=0.03A	cope	9,0		
B-1.44	2. a-103	Kasete metalike me zbara bakri 50x40x25cm per I=250A	cope	1,0		
B-1.45	2. a-110	Panel shperndares ne Tension te Ulet,komplet me 1 Automat 380V,4P,330A + 3 Automate 380V,4P,250A	cope	1,0		
B-1.46	2. a-112	Panel metalik IP65(700x550x250mm)	cope	1,0		
B-1.47	2. a-120	Llampe sinjalizimi 220V;1.2w	cope	15,0		
B-1.48	An/3	DVR16CH H426 WEB SERVER DDNS 3G GPRS IP	cope	2,0		
B-1.49	An/4	HARD DISK 1000GB SATA II	cope	2,0		
B-1.50	An/5	KABELL VIDEO RG59+2x0,50MM GRI COAX 75OHM 6MM GRI	ml	900,0		
B-1.51	An/6	KAMER 700TVL FOKUS 2.8-12MM 0LUX IR 24LED 12VDC OSD IP65	cope	21,0		
B-1.52	An/9	Gjenerator Diesel 100KW	cope	1,0		
B-1.53	An/7	F.v zile elektrike per ambient te jashtem	cope	1,0		
B-1.54	An/8	F.v zile elektrike per ambient te brendshem	cope	3,0		
B-1.55	analize	F.V. Central zjarri 4 loop	cope	1,0		
B-1.56	analize	F.V. Sirena lajmeruese te brendshme	cope	4,0		
B-1.57	analize	F.V. Sirena lajmeruese te jashtme	cope	2,0		
B-1.58	analize	F.V. Sensor tymi	cope	69,0		
B-1.59	analize	F.V. Pulsant alarm zjarri me thyerje xhami, Type 1469, IP-65	cope	12,0		
B-1.60	analize	F.V. Kabell Fire Alarm JE-H(ST) 2X0.8	ml	1.700,0		

B-1.61	analize	F.V. Kabell Fire Alarm FG100M1, 3X1.5	ml	180,0		
B-1.62	analize	Ushqyes 150W, 220V AC/24V DC	cope	1,0		
B-1.63	analize	F.V. Kabell bakri me izolim dhe veshje PVCm ;,K.Z. FG7-OR ; S=3x4 mm2	ml	800,0		
B-1.64	analize	F.V. Kabell bakri me izolim dhe veshje PVCm ;,K.Z. FG7-OR ; S=3x2.5 mm2	ml	1.800,0		
B-1.65	analize	F.V. Kabell bakri me izolim dhe veshje PVCm ;,K.Z. FG7-OR ; S=3x1.5 mm2	ml	1.600,0		
B-1.66	2. a-122	F.V. Kanaline metalike e birezuar. S = 200 x 60 mm	ml	320,0		
B-1.67	2. a-121	F.V. Kanaline metalike e birezuar. S = 100 x 60 mm	ml	320,0		
B-1.68	analize	F.V. Kutu per celesa e priza 3-module, suport , kapak	cope	261,0		
B-1.69	2.487/f	F.V. Kutu per celesa e priza 4-module, suport , kapak	cope	42,0		
B.Totali Punime Elektrike				Leke		

C . PREVENTIV KONSTRUKTIV							
C-1		PUNIME PER NDERTIMIN E PILOTAVE					
1		PUNIME DHEU					
1,1	Analize	Hapje brime pilote me diameter 60cm me sonte	ml	209,0			
1,2	2.37/5b	Transport materiale ndertimi, dheu me auto deri 10.0 km	m ³	689,0			
Shuma I				Leke			
II		PUNIME BETONI MURI ME PILOTA					
II.1	Analize	Beton M-250 Pilotat	m ³	102,0			
II.2	2.119-1a	Tra lidhes I pilotave C20-25	m ³	59,2			
Shuma II				Leke			
III		PUNIME HEKURI BETONI					
III.1	2,166	F V hekur betoni Ø 6 - 10 mm	ton	5,3			

III.2	2,167	F V hekur betoni $\varnothing > 10$ mm	ton	10,4		
III.3	2,166	F V hekur betoni $\varnothing 6 - 10$ mm Trau lidhes	ton	3,8		
III.4	2,167	F V hekur betoni $\varnothing > 10$ mm Trau lidhes	ton	2,8		
Shuma III			Leke			
Shuma C-1 (I+II+III)			Leke			
C-2		PUNIME DHEU				
C-2.1	2.25a	Germim dheu themele e plinta me b-2m, ekskavator me goma 0.25m ³ ,shkarkimi ne toke	m ³	6.100,0		
C-2.2	2.37/5b	Transport materiale ndertimi, dheu me auto deri 10.0 km	m ³	6.100,0		
Shuma C-2			Leke			
C-3		PUNIME BETONI DHE BETON ARME				
C-3.1	Analize	Mure b/10cm C25/30	m ³	80,5		
C-3.2	Analize	Mure b/25cm C25/30	m ³	3,5		
C-3.3	Analize	Mure b/30cm C25/30	m ³	427,2		
C-3.4	Analize	Mure b/40cm C25/30	m ³	6		
C-3.5	Analize	Mure b/50cm C25/30	m ³	41,1		
C-3.6	2.262/4 b	Pllake themeli, trare e bazamente b/a C 25/30	m ³	956,0		
C-3.7	Analize	Trare, breza e arkitrare b/a C25/30 h ~ 4m	m ³	499,0		
C-3.8	2.117/1 b	Kollona b/a monolite C 25/30 h ~ 4m	m ³	293,0		
C-3.9	Analize	Soleta te plota b/a C 25/30 per shkalle	m ³	28,1		
C-3.10	Analize	Soleta te plota b/a C 25/30	m ³	33,8		
C-3.11	Analize	Soleta b/a monolite me tulla, me 6 vrima, Hd = 6m, trashesi 30cm C 25/30	m ²	2.485,0		

C-3.12	2.262/4 b	Shkalle ne mbushje ne oborr	m ³	49,1		
C-3.13	2.262/3	Shtrese betoni C12/15 nen pllake themeli	m ³	160,0		
Shuma C-3			Leke			
C-4		PUNIME BETONI DHE BETON ARME				
C-4.1	2,166	F V hekur betoni Ø 6 - 10 mm	ton	105,0		
C-4.2	2,167	F V hekur betoni Ø > 10 mm	ton	242,0		
Shuma C-4			Leke			
C-5		KONSTRUKSIONE METALIKE (SHKALLE EMERGJENCE)				
C-5.1	2.122/1 a	Solete b/a mbi llamarine te valezuar	m ³	28,0		
C-5.2	3,294	Detaje metalike me b/arme	ton	0,3		
C-5.3	2,181	Konstruksione metalike te perbera	ton	4,0		
C-5.4	2,182	F.V llamarine e valezuar 73+godronuar	ton	2,2		
C-5.5	3,154	Boje kunder ndryshkut dhe boje vaji ne konstruksione metalike	ton	1,6		
C-5.6	2,166	F.V hekur betoni deri 10	ton	2,8		
Shuma C-5			Leke			
C. Totali Preventiv Konstruktiv						

D.INSTALIME						
D-1	Sistemi i mbrojtjes kundra zjarrit					
D-1.1	2.494/2	F.V Saracineska bronzi 1" =25 mm	cope	9,0		
D-1.2	An	F.V Tub HDPE Ø 63x5.8 PN16	ml	5,0		
D-1.3	2.493/1	F.V. Tuba çeliku (Mannesmann) Ø 2"+Rakorderi	kg	700,0		
D-1.4	2.493/1	F.V. Tuba çeliku (Mannesmann) Ø 1 1/2"+Rakorderi	kg	160,0		
D-1.5	An	Eletroda saldimi	kg	17,3		
D-1.6	An	F.V Buton alarmi	cope	9,0		
D-1.7	An	F.V Tabela drejtim dalje	cope	55,0		

D-1.8	An	F.V Tabela hidranti	cope	9,0		
D-1.9	An	F.V Tabela zbritje shkallësh	cope	8,0		
D-1.10	An	F.V Tabela buton alarmi	cope	9,0		
D-1.11	An	F.V Tabele fikse zjarri me pluhur	cope	20,0		
D-1.12	An	F.V Tabele fikse zjarri karrelato	cope	1,0		
		SHUMA D-1				
D-2		SISTEMI I FURNIZIMIT ME UJI SANITAR				
		RRJETI I SHPERNDARJES SE UJIT SANITAR DHE PAISJET				
D-2.1	2,1	F.V Germim dhe transport dheu per kanalet e tubove dhe pusetave	m ³	5,0		
D-2.2	2,261	F.V Shtrese rere	m ³	1,0		
D-2.3	4.123/1	F.V. Saracineske gize me fllanxa nderprerese per lidhjen e ujit dhe furnizim nga rrjeti kryesor, Ø 63 PN16	cope	1,0		
D-2.4	Analiza	F.V Tubo PEX/al,DN 12 (Ø16 X 2.2) mm, i termoizoluar δ= 6mm	ml	670		
D-2.5	Analiza	F.V Tubo PEX/al,DN 20 (Ø26 X 3.0) mm, i termoizoluar δ= 6mm	ml	20		
D-2.6	Analiza	F.V Tubo PEX/al,DN 25 (Ø32 X 3.0) mm, i termoizoluar δ= 6mm	ml	40,0		
D-2.7	Analiza	F.V Tubo PEX/al,DN 32 (Ø40 X 3.5) mm, i termoizoluar δ= 6mm	ml	20,0		
D-2.8	2.491/b	F.V Tuba e rakorderi ujesjellesi PP-R , Ø25 X 4.2 mm PN 16	ml	46		
D-2.9	2.491/c	F.V Tuba e rakorderi ujesjellesi PP-R , Ø32 X 5.4 mm PN 16	ml	19		
D-2.10	2.491/d	F.V Tuba e rakorderi ujesjellesi PP-R , Ø40 X 5.5 mm PN 16	ml	28		
D-2.11	2.491/e	F.V Tuba e rakorderi ujesjellesi PP-R , Ø50 X 6.9 mm PN 16	ml	175		
D-2.12	2.491/f	F.V Tuba e rakorderi ujesjellesi PP-R , Ø63 X 8.6 mm PN 16	ml	50		
D-2.13	Analiza	F.V Tuba e rakorderi ujesjellesi PP-R , Ø75 x 10.3 mm PN 16	ml	40		
D-2.14	2.491/g	F.V Tuba e rakorderi ujesjellesi PP-R , Ø90X12.3 mm PN 16	ml	40		

D-2.15	d-3.15	F.V.Armafleks per tubo Ø 3 x 13 mm	ml	40		
D-2.16	2.535/h	F.V.Armafleks per tubo Ø 2 1/2 x 13 mm	ml	40		
D-2.17	2.535/g	F.V.Armafleks per tubo Ø 2 x 13 mm	ml	50		
D-2.18	2.535/f	F.V.Armafleks per tubo Ø 1 1/2" x 13 mm	ml	175		
D-2.19	2.535/d	F.V.Armafleks per tubo Ø 1 1/4" x 13 mm	ml	28		
D-2.20	2.535/c	F.V.Armafleks per tubo Ø 1 x 13 mm	ml	19		
D-2.21	2.535/b	F.V.Armafleks per tubo Ø 3/4 x 9 mm	ml	46		
D-2.22	Analiza	F.V Rakoredri per montim tubash (brryla, te, reduksion, tjere)	komplet	1		
D-2.23	Analiza	F.V Rakoredri per mberthim tubash	komplet	1		
D-2.24	Analiza	F.V Elemente mberthyes e fiksues (upa metallik, prixhonier, luktide, fashte, gozhde, shkume)	kompl	1		
D-2.25	2.494/2	F.V Saracineska bronzi 1	cope	14		
D-2.26	2.494/1	F.V Saracineska bronzi 3/4	cope	27		
D-2.27	Analiza	F.V Kolektor shpendares 3/4" , 2x2 dalje 1/2, set me kaseta dhe rakorderi	cope	1		
D-2.28	Analiza	F.V Kolektor shpendares 3/4" 5 dalje 1/2 set me kaseta dhe rakorderi	cope	4		
D-2.29	Analiza	F.V Kolektor shpendares 3/4 4 dalje 1/2 set me kaseta dhe rakorderi	cope	4		
D-2.30	Analiza	F.V Kolektor shpendares 1 , 4x4 dalje 1/2 set me kaseta dhe rakorderi	cope	1		
D-2.31	Analiza	F.V Kolektor shpendares 1 , 5x5 dalje 1/2 set me kaseta dhe rakorderi	cope	6		
D-2.32	Analiza	F.V Kolektor shpendares 1 , 6x5 dalje 1/2 set me kaseta dhe rakorderi	cope	5		

D-2.33	Analize 10	F.V Minisaracineske m/m 1/2-1/2	cope	120		
		AMBIENTI TEKIK I FURNIZIMIT ME UJE TE NDGROHTE SANITARE				
D-2.34	2,491	F.V Tubo zingato + rakorderi Ø 3/4	Kg	3		
D-2.35	2,491	F.V Tubo zingato + rakorderi Ø 1	Kg	16,5		
D-2.36	2,492	F.V Tubo zingato + rakorderi Ø 1 1/4	Kg	84,6		
D-2.37	2,492	F.V Tubo zingato + rakorderi Ø 1 1/2	Kg	69		
D-2.38	2,492	F.V Tubo zingato + rakorderi Ø 1 2	Kg	342,9		
D-2.39	2,492	F.V Tubo zingato + rakorderi Ø 2 1/2	Kg	104,6		
D-2.40	2,493/1	F.V Tubo celik palegel (Mannesman) Ø 2	kg	173,3		
D-2.41	2,535/h	F.V.Armafleks per tubo Ø 2 1/2" x 13 mm	ml	17		
D-2.42	2,535/g	F.V.Armafleks per tubo Ø 2 x 13 mm	ml	71		
D-2.43	2,535/f	F.V.Armafleks per tubo Ø 1 1/2" x 13 mm	ml	20		
D-2.44	2,535/d	F.V.Armafleks per tubo Ø 1 1/4" x 13 mm	ml	28		
D-2.45	2,535/c	F.V.Armafleks per tubo Ø 1 x 13 mm	ml	7		
D-2.46	2,535/b	F.V.Armafleks per tubo Ø 3/4 x 9 mm	ml	2		
D-2.47	Analize	F.V Elemente mberthyes e fiksues	Komplet	1		
D-2.48	2,494/6	F.V. Valvol nderprerese DN 65 (Ø 2 1/2")	cope	17		
D-2.49	2,494/5	F.V. Valvol nderprerese DN 50 (Ø 2)	cope	14		
D-2.50	2,494/4	F.V. Valvol nderprerese DN 40 (Ø 1 1/2)	cope	3		
D-2.51	2,494/3	F.V. Valvol nderprerese DN 32 (Ø 1 1/4)	cope	10		

D-2.52	2.494/2	F.V. Valvol nderprerese DN 25 (Ø 1)	cope	3		
D-2.53	2.494/1	F.V. Valvol nderprerese DN 20 (Ø 3/4)	cope	3		
D-2.54	Analize	F.V. Valvol moskthimi DN 50 (Ø2") Pn 16 bar	cope	2		
D-2.55	Analize	F.V. Valvol moskthimi DN 32 (Ø1 1/4") Pn 16 bar	cope	1		
D-2.56	Analize	F.V. Valvol moskthimi DN 25 (Ø1 ") Pn 16 bar	cope	2		
D-2.57	Analize	F.V Valvo 3 kalimshe me termostat, Ø1 1/2	cope	1		
D-2.58	Analize	F.V. Filter DN 50, Ø 2 "	cope	1,0		
D-2.59	Analize	F.V. Reduktor presioni Ø 2"	cope	1,0		
D-2.60	Analize	F.V. Xhunto antivibruese DN 50 Ø 2"	cope	4,0		
D-2.61	Analize	F.V. Xhunto antivibruese DN 32 Ø 1/4"	cope	2,0		
D-2.62	Analize	F.V Mates uji 2	cope	1,0		
D-2.63	Analize	F.V. Galexhant mekanik 1 1/2"	cope	5,0		
D-2.64	Analize	F.V. Galexhant elektrik	cope	1,0		
D-2.65	Analize	F.V Termometer Analog	cope	6,0		
D-2.66	Analize	F.V Termometer I zhytur/sensor temperature	cope	10,0		
D-2.67	Analize	F.V Tub inoxi corrugato I termoizoluar DN 20	ml	70,0		
D-2.68	Analize	F.V Tub inoxi corrugato I termoizoluar DN 25	ml	10,0		

D-2.69	Analize	F.V Tub inoxi corrugato I termoizoluar DN 32	ml	100,0		
D-2.70	Analize	F.V cajrues	cope	3,0		
D-2.71	Analize	F.V Elemente plotesues per instalimet e linjave hidrauike (Niple, Manikota, Hollandez, fije lini, paste, loctide leng etj)	kg	310,3		
SHUMA D-2			LEK			
D-3		Sistemi i shkarkimeve te ujrave te zeza dhe te shiut				
		Shkarkimet ne planimetri te WC-ve				
D-3.1	An	F.V Tubo shkarkimi PP d110	ml	90,0		
D-3.2	An	F.V Tubo shkarkimi PP d75	ml	70,0		
D-3.3	An	F.V Tubo shkarkimi PP d50	ml	195,0		
D-3.4	2,515	F.V Pilete dysHEMEJE d50	cope	51,0		
D-3.5	An	F.V Tapa pastrimi Ø 110 mm	cope	2,0		
D-3.6	An	F.V Elemente ndihmese + rakorderi (reduksion, brage, bryla etj.)	komp 1	1,0		
D-3.7	An	F.V Valvul ajrimi Ø 50	cope	8,0		
		Kolonat e shkarkimeve dhe ventilimeve				
D-3.8	An	F.V Kanale ajri-llamarine zingato s(1/0.6)mm	Kg	500,0		
D-3.9	An	F.V Valvol Ø 100 mm	cope	40,0		
D-3.10	An	F.V Flex Ø 100 mm	ml	40,0		
D-3.11	An	F.V Valvol moskthimi Ø 100 mm	cope	40,0		
D-3.12	An	F.V Ventilator In Linea 500m3/h	cope	8,0		
Shkarkimi i ujrave te shiut						
Kollonat e shkarkimit te shiut						
D-3.13	An	F.V Tubo PP shkarkimi Ø 110 mm	ml	200,0		
D-3.14	An	F.V Tubo PP shkarkimi Ø 200 mm	ml	10,0		
D-3.15	An	F.V Saraceneske DN 100, PN 6bar	cope	4,0		
D-3.16	An	F.V Valvol moskthimi DN 100, PN 6 bar	cope	4,0		
D-3.17	An	F.V Valvol moskthimi DN 65, PN 6 bar	cope	2,0		
D-3.18	An	F.V Tubo shkarkimi PP d75	ml	24,0		
D-3.19	An	F.V Varnanga Ø 110 mm	cope	6,0		
D-3.20	An	F.V Pilete tarrace Ø 110 mm	cope	11,0		

D-3.21	An	F.V Elemente ndihmese + rakorderi (reduksion, brage, bryla etj.)	kompl	1,0		
D-3.22	An	F.V Kapese tubosh (kollare te galvanizuara per tubo PVC)	cope	68,0		
D-3.23	2,492	F.V Tubo xingato + rakorderi Ø 1 1/2mm	Kg	17,3		
D-3.24	2,492	F.V Tubo xingato + rakorderi Ø 4 Ø 100	Kg	437,0		
D-3.25	An	F.V Kuneta me grile e parafabrikuar BxH=15x10cm	ml	140,0		
		Shkarkimi i rrjetit te jashtem te ujrave te zeza				
D-3.26	2,1	F.V Germim dhe transport dheu per kanalet e tubove dhe pusetave	m ³	30,0		
D-3.27	2,261	F.V Shtrese rere	m ³	9,0		
D-3.28	An	F.V Puseta betoni (60 x 60) cm, me kapak gize Ø60 cm	cope	3,0		
D-3.29	An	F.V Tubo PP magjistrali I rudhosur Ø 200mm	ml	60,0		
D-3.30	An	F.V Elemente ndihmese + rakorderi (reduksion, brage, bryla etj.)	kompl	1,0		
		Shkarkimi i rrjetit te jashtem te ujrave te shiut				
D-3.31	2,1	F.V Germim dhe transport dheu per kanalet e tubove dhe pusetave	m ³	100,0		
D-3.32	2,261	F.V Shtrese rere	m ³	30,0		
D-3.33	An	Pusete shiu 125x 125, me kapak gize Ø 60cm	cope	1,0		
D-3.34	An	Pusete shiu 120x 120, me kapak gize grile 100x100 cm	cope	2,0		
D-3.35	An	Pusete b/a shiu 40 x 60,me kapak gize 40x60	cope	8,0		
D-3.36	An	Pusete shiu 40 x 40, me kapak b/a 40x40	cope	6,0		
D-3.37	An	F.V Tubo magjistrali I rrullosur Ø 200 mm	ml	35,0		
D-3.38	An	F.V Tubo magjistrali I rrullosur Ø 250 mm	ml	100,0		
D-3.39	An	F.V Tubo magjistrali I rrullosur I brimuar 180grade Ø 100 mm	ml	180,0		
D-3.40	An	F.V Elemente ndihmese + rakorderi (reduksion, brage, bryla etj.)	kompl	1,0		
SHUMA D-3			LEK			
D-4	Sistemi i Ngrohjes					

		Sistemi i ngrohjes me radiator				
D-4.1	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 2 1/2"	kg	1.626,8		
D-4.2	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 2"	kg	1.276,8		
D-4.3	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 1 1/2"	kg	309,7		
D-4.4	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 1 1/4"	kg	715,7		
D-4.5	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 1"	kg	1.834,3		
D-4.6	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 3/4"	kg	112,8		
D-4.7	2.535/h	F.V. Armafleks per tubo Ø 2 1/2" x 13 mm	ml	150,0		
D-4.8	2.535/g	F.V Armafleks per tubo çeliku pategel Ø 2" x 13 mm	ml	280,0		
D-4.9	2.535/f	F.V Armafleks per tubo çeliku pategel Ø 1 1/2" x 13 mm	ml	95,0		
D-4.10	2.535/d	F.V Armafleks per tubo çeliku pategel Ø 1 1/4" x 13 mm	ml	252,0		
D-4.11	2.535/c	F.V Armafleks per tubo çeliku pategel Ø 1" x 13 mm	ml	830,0		
D-4.12	2.535/b	F.V Armafleks per tubo çeliku pategel Ø 3/4" x 9 mm	ml	80,0		
D-4.13	2.493/1	Rakorderi mberthimi (Ti, bryla..etj)	kg	1.175,2		
D-4.14	An	F.V.Elektroda saldimi	kg	58,8		
D-4.15	An	Kapse tubosh ne tavan dhe ne murre	cope	200,0		
D-4.16	An	F.V Kolektor shpendares 1 1/4 me 8 dalje 1/2	cope	6,0		
D-4.17	An	F.V Kolektor shpendares 1 1/4 me 7 dalje 1/2	cope	12,0		
D-4.18	An	F.V Kolektor shpendares 1 1/4 me 6 dalje 1/2	cope	8,0		
D-4.19	An	F.V Kolektor shpendares 1 1/4 me 5 dalje 1/2	cope	40,0		
D-4.20	An	F.V Kolektor shpendares 1 me 7 dalje 1/2	cope	2,0		

D-4.21	An	F.V Kolektor shpendares 1 me 5 dalje 1/2	cope	4,0		
D-4.22	An	F.V Kolektor shpendares 1 me 4 dalje 1/2	cope	2,0		
D-4.23	An	F.V Kasete kolektori	cope	37,0		
D-4.24	An	F.V Tubo PEX/al, DN 12 (Ø16 X 2.0) mm, i termoizoluar δ= 6mm	ml	3.500,0		
D-4.25	An	Rakorderi mberthimi (Ti, bryla..etj)	komp 1	1,0		
D-4.26	An	F.V. Valvol nderprerese radiatori me sferë ½"	cope	438,0		
D-4.27	An	F.V.Valvola termostatike ½" te drejta	cope	219,0		
D-4.28	An	F.V. Detonator ½"	cope	219,0		
D-4.29	An	F.V. Valvola ajernxjerrese ½"	cope	219,0		
D-4.30	An	F.V. Elemente fiksues ne mur	cope	438,0		
D-4.31	An	F.V. Elektroda saldimi bronxi - lidhje argjendi L -Ag5	kg	150,0		
D-4.32	An	F.V. Paste deoksiduese per saldim (kuti - 250 gr)	cope	80,0		
Ambienti teknik I impiantit te ngrohjes						
D-4.33	An	F.V Tub Cu te termoizoluar Ø 14 x 1.0 mm,	ml	15,0		
D-4.34	An	F.V Tub Cu te termoizoluar Ø 12 x 1.0 mm,	ml	15,0		
D-4.35	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 4"	kg	242,0		
D-4.36	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 2 1/2"	kg	147,0		
D-4.37	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 2"	kg	115,4		
D-4.38	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 1 1/4"	kg	34,1		
D-4.39	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 1"	kg	44,2		
D-4.40	2.493/1	F.V Tubo çeliku pategel (Mannesmann) Ø 3/4"	kg	2,8		
D-4.41	Analize	F.V.Armafleks per tubo celiku pantagel Ø 4 x 13 mm	ml	22,0		
D-4.42	2.535/h	F.V.Armafleks per tubo celiku pantagel Ø 2 1/2 x 13 mm	ml	24,2		
D-4.43	2.535/g	F.V.Armafleks per tubo celiku pantagel Ø 2 x 13 mm	ml	25,3		

D-4.44	2.535/d	F.V.Armafleks per tubo celiku pantagel Ø 11/4 x 13 mm	ml	12,0		
D-4.45	2.535/c	F.V.Armafleks per tubo celiku pantagel Ø 1 x 13 mm	ml	20,0		
D-4.46	2.535/b	F.V.Armafleks per tubo celiku pantagel Ø 3/4 x 9 mm	ml	2,0		
D-4.47	2.493/1	F.V Kolektore dergimi/kthimi DN150	kg	130,0		
D-4.48	2.493/1	Rekorderi mberthimi (Ti, Brylla etj)	kg	357,7		
D-4.49	An	F.V. Filter DN 20, Ø 3/4 "	cope	1,0		
D-4.50	An	F.V Kompresator termik Ø 2 1/2 PN 6 bar	cope	2,0		
D-4.51	An	F.V Kompresator termik Ø 2 PN 6 bar	cope	4,0		
D-4.52	An	F.V Kompresator termik Ø 1 1/2 PN 6 bar	cope	4,0		
D-4.53	An	F.V Kompresator termik Ø 1 1/4 PN 6 bar	cope	4,0		
D-4.54	An	F.V Kompresator termik Ø 1 PN 6 bar	cope	4,0		
D-4.55	An	F.V Saraçenesk DN100, Pn 6 bar	cope	12,0		
D-4.56	2.494/6	F.V Saraçenesk DN65, Pn 6 bar	cope	5		
D-4.57	2.494/5	F.V Saraçenesk DN50, Pn 6 bar	cope	6		
D-4.58	2.494/3	F.V Saraçenesk DN32, Pn 6 bar	cope	3		
D-4.59	2.494/2	F.V Saraçenesk DN25, Pn 6 bar	cope	9		
D-4.60	2.494/1	F.V Saraçenesk DN20, Pn 6 bar	cope	7		
D-4.61	Analize	F.V Valvul moskthimi DN100, PN 6 bar	cope	1		
D-4.62	Analize	F.V Valvul moskthimi DN65, PN 6 bar	cope	1		
D-4.63	Analize	F.V Valvul moskthimi DN50, PN 6 bar	cope	2		

D-4.64	Analize	F.V Valvul moskthimi DN32, PN 6 bar	cope	1		
D-4.65	Analize	F.V Flusostat	cope	1,0		
D-4.66	Analize	F.V. Reduktor presioni Ø 3/4"	cope	1,0		
D-4.67	Analize	F.V Xhunto antivibruese DN 32	cope	2,0		
D-4.68	Analize	F.V Xhunto antivibruese DN 50	cope	4,0		
D-4.69	Analize	F.V Xhunto antivibruese DN 65	cope	2,0		
D-4.70	Analize	F.V Xhunto antivibruese DN 100	cope	2,0		
D-4.71	Analize	F.V. Cajrues	cope	6,0		
D-4.72	Analize	F.V Sensor i temperatures se ambientit te jashtem	cope	13,0		
D-4.73	Analize	F.V Termometer me zhytje (0 -120) °C	cope	11,0		
D-4.74	Analize	F.V Manometer (0- 5) bar	cope	13,0		
D-4.75	2.493/1	F.V Kanali I tymrave me llamarine celiku me shtrese izoluese 400/450mm	Kg	700,0		
D-4.76	Analize	F.V Shtrese izolimi me lesh xhami me trashesi 25mm	m ²	60,0		
SHUMA D-4			LEK			
D.TOTALI I INSTALIMEVE						
E.PAJISJE						
E-1 Pajisjet per Sistemin e Ngrohjes						

E-1.1	An	F.V. Kaldaje çeliku me Pelet dhe me dru (e kompletuar me aksesore dhe instrumenta kontrolli te ndryshem si dhe depon e akomulimit te peledit) Karakteristikat Teknike: - Fuqia termike 289 kW, - Dimensioni tubi dergim / kthim : 4" - Dimensioni i kanalit te tymit : Ø 400 mm	cope	1,0		
E-1.2	Analiza	F.V Ena e zgjerimit me karakteristika teknike: -Kapaciteti 2001 -Dieametri 500mm -Lartesia 1235m -Lidhjet 1 1/2	cope	5,0		
E-1.3	Analiza	Pompa e kodenses per kaldajen me Karakteristika teknike: -Prurja 15m3/sec/h Prevalenca 1mkH2O DN65/PN10	- -lidhjet	cope	1,0	
E-1.4	An	Pompa e riqrkullimit te ngrohjes kaldaje-ndares hidraulik -Prurja 70m3/sec/h -Prevalenca 5mkH2O -lidhjet Ø 4" / PN16	cope	1,0		
E-1.5	An	Pompa e riqrkullimit shkembyes nx me karakteristikat teknike: -Prurja 1.5m3/sec/h -Prevalenca 5mkH2O -lidhjet Ø1 1/4" / PN10	cope	1,0		
E-1.6		Pompa e riqrkullimit kolona 01 me karakteristikat teknike: -Prurja 12m3/sec/h -Prevalenca 12mkH2O -lidhjet Ø2 1/2" / PN10	cope	1,0		
E-1.7	An	Pompa e riqrkullimit kolona 02 me karakteristikat teknike: -Prurja 19m3/sec/h -Prevalenca 20mkH2O -lidhjet Ø2 1/2" / PN10	cope	1,0		

E-1.8		Pompa e riqrkullimit kolona 03 me karakteristikat teknike: -Prurja 12m ³ /sec/h -Prevalenca 25mkH ₂ O -lidhjet Ø2 1/2" / PN10	cope	1,0		
E-1.9	An	F.V Ndares hidraulik	cope	1,0		
		SHUMA E-1	Leke			

E-2		Pajisjet per sistemin e furnizimit me uje				
E-2.1	An	F.V Grupi i pompimit te ujrave te bardha -Prurja 25m ³ /sec/h -Prevalenca 15mkH ₂ O	Komplet	4,0		
E-2.2	An	F.V Grupi i pompimit te ujrave te zeza -Prurja 15m ³ /sec/h -Prevalenca 10mkH ₂ O	Komplet	2,0		
E-2.3	An	F.V Grupi i pompimit te ujrave te bardha nentokesore -Prurja 10m ³ /sec/h -Prevalenca 20mkH ₂ O	Komplet	1,0		
E-2.4	An	F.V Grupi i pompimit te ujrave te bardha -Prurja 10m ³ /sec/h -Prevalenca 6mkH ₂ O	Komplet	1,0		
		Shuma E-2		Leke		

E-3		Pajisjet elektrike				
E-3.1	analize	Ndricues brenda ne tavan LP3B, 324x18W me ushqyes elektronik (klasat dhe korridoret) LED	cope	435,0		
E-3.2	analize	MASTER TL-D Super 80 18W/840, slv/25L (Klasa dhe koridoret)	cope	1740		
E-3.3	analize	RA16 L LED 2000LM 18W 40K 110° BI (Spote - Banjot)	cope	46,0		
E-3.4	analize	ZEPPEL400 FSMH 70W GX24Q-6 C LMP ME TS (Palestra)	cope	40,0		
E-3.5	analize	KIT varje I zi per ndricues Zeppel 400 (palestra)	cope	40,0		
E-3.6	analize	DreamLed 3000LM , 33W 40K base 38grade B1 (Auditori)	cope	49,0		
E-3.7	analize	Linea mbajtese (trup) Lineare metalike 35W 75 (audtoir-ndricim I fshehur)	cope	26,0		
E-3.8	analize	MASTER TL 5 HE35W 840SLV 40 (audtoir-ndricim I fshehur)	cope	26		

E-3.9	analize	KOALA 1537 10W Led I bardhe CLD CTL NDRIC.REZID.GARFITIT (Fasada)	cope	16,0		
E-3.10	analize	Ndricues shtylle 55W profil alumini l=2.5m IP 54 Difuzor PMMA, Llampe TC-L, Shperndarje drite 360°	cope	19,0		
E-3.11	analize	Ndricues ne hollin kryesore, te varur	cope	5,0		
E-3.12	analize	stereo amplifikator tube amp	cope	1,0		
E-3.13	analize	Bokse audio ne auditor, frekuenca 60-21khz, 15w, sensitivitet 86 db	cope	8,0		
E-3.14	analize	F.V. Rack 24", 42 U	cope	1,0		
E-3.15	analize	F.V. Central telefonik digital, 4Hyrje, 50Dalje	cope	1,0		
E-3.16	analize	F.V. Telefon tavoline IP SIP	cope	1,0		
E-3.17	analize	F.V. PC Compjuter, Server	cope	1,0		
E-3.18	analize	F.V. Patch corda me FTP-cat-5 me dy koka konektoriale, L=1, 1.5, 3, 5 m	cope	90,0		
E-3.19	analize	F.V. Patch panel me 24 porta RJ-45, FTP cat 6e	cope	4,0		
E-3.20	analize	F.V.24-Port 10/100Mbps Base + 2-Port 1000 Mbps, Switch 48 porta 10/100 Base-Tx Fast Ethernet	cope	2,0		
E-3.21	analize	F.V. Patch guide horizontal per kalimin e patch-cord,Patch cords me gjatesi te ndryshme	cope	3,0		
E-3.22	analize	F.V. 4-Port VoIP Gateway (4*FO)-SIP/H 323	cope	1,0		
E-3.23	analize	F.V. Modul 1 port per lidhjen e faxit me Gateway	cope	1,0		
Shuma E-3			Leke			
E-4		Pajisjet e sistemit per furnizimin me uje				
E-4.1	An	F.V Grupi I pompimit te ujit sanitar -Prurja 20m3/h -Prevalenca 40mkH2O -Lidhjet Ø 2"	Komplet	1,0		

E-4.2	An	F.V Autokllave Autokllave me membrane maksimal 10bar -De=750 -Lidhjet M Ø 1 1/4	- -Presioni -Kapaciteti 500lit -H=1600	Komplet	1,0		
E-4.3	An	F.V Pompa e riqarkullimit te ujit te ngrohte sanitare Karakteristikat teknike: -Prurja 1.5m3/h Prevalenca 5mkH2O	- -	Komplet	1,0		
E-4.4	An	F.V Akumulimi i ujit te ngrohte sanitare+Aksesore me karakteristikat tek: -Kapaciteti 1500 l 750mm -Lidhjet hyrje/dalje 1 1/4	-Diametri -Lartesia 1841mm	Komplet	1,0		
E-4.5	An	F.V Ena e zgjerimit per akomulimin, Aksesore me karakteristikat tek: -Kapaciteti 50 l De=260mm H=490mm Ø 3/4	- - -Lidhjet F	Komplet	1,0		
E-4.6	An	F.V Pompa e riqarkullimit per panelet diellore, linja dyshe per stacionin e pompimit te paneleve diellore shoqeruar me kutine e instalimit , versioni me cairues ,valvul me sferë me termometer te inkorporuar, grupi i sigurimit 6 bar me flusometer. Karakteristikat tek: -Prurjet 2-40 l/min		cope	1,0		

E-4.7		F.V Ena e zgjerimit per panelet diellore me karakteristikat teknike: -Ene zgjerimi me membrane -Presioni min/max 9 bar -Temperatura maksimale e punes 99grade -Kapaciteti 24lit De=260mm H=490mm Ø 3/4 -Lidhjet F	cope	1,0		
E-4.8		F.V sistemi I paneleve diellore per prodhimin e ujit te ngrohte sanitare, tipit me pasqyra, siperfaqe totale absorbuese 16m2, presioni I punes 6bar	cope	15,0		
E-4.9		F.V shekmbyes I nxehtesise me piaster me fluska te ndara	cope	1,0		
E-4.10	An-11	F.V Rezervuar xingato 500l	cope	3,0		
E-4.11	2,501	F.V Paisje Hidrosanitare WC allafranga importi	cope	40,0		
E-4.12	2,495	F.V Paisje Hidrosanitare Lavaman porcelani importi me mishelator	cope	40,0		
SHUMA E-4						

E-5		Pajisjet e sistemit per furnizimin me uje				
E-5.1	An	F.V kasete + hidrant zjarri I brendshem. Kas brenda murit, llamarine celiku e maluar me ngjyre te kuqe RAL 3000-UNI9227, me baze rezine. Dimensionet (370x610x190)mm, tub fleksibel 30m, aksesoret saracineske nderprerese 1 1/2 , lane + zorre uji DN 45. pjesae perparme e mbyllur me celes.	cope	9,0		
E-5.2	An	F.V fikse zjarri me plihur, destinacioni per mbrojtjen e paisjeve elektrike ne ndertese. Tip bombul (e levizshme), klasa e zjarrit 55A-233BC, kapaciteti norma 12 kg, pesha 17.6 kg, diametri 190mm, lartesia 640mm	cope	10,0		
E-5.3	An	F.V Fikse zjarri pluhur karelato, destinacioni per depozitat e lendes djegese, transformatori. Tip Karelato (levizshem). Klasa e zjarrit A-B1-C, kapaciteti normal 50kg, pesha 82.5kg. Dim.500x1100x600mm	cope	1,0		
E-5.4	An	F.V grupi I lidhjes me motopompen per hidrant DN70. Vendosjen ne kase te jashtme, llamarine celiku te emaluar ne ngjyre te kuqe RAL 3000, valvul sigurie dhe moskthimi 2 (DN50) materiali I grupit bronx	cope	2,0		
E-5.5	An	F.V Pompa e furnizimit me uje te hidratanteve, karakteristikat teknike: -Prurja 15m3/h Prevalenca 50mkH2O Lidhjet Ø 2/PN16	cope	1,0		

SHUMA E-5

E-6		Te tjera				
E-6.1	An	Tavoline nxenesi, cikli I ulet. Lartesi 640mm, gjatesi 1200mm, gjeresi 400mm. Me materiale MDF dhe Skelet metalik.	cope	75		
E-6.2	An	Karrige nxenesi, cikli I ulet. Lartesi 380mm. Me materiale MDF dhe Skelet metalik.	cope	150		
E-6.3	An	Tavoline nxenesi, cikli I mesem. Lartesi 710mm, gjatesi 1200mm, gjeresi 400mm. Me materiale MDF dhe Skelet metalik.	cope	93		
E-6.4	An	Karrige nxenesi, cikli I mesem. Lartesi 430mm. Me materiale MDF dhe Skelet metalik.	cope	189		
E-6.5	An	Tavoline mesuesi ne klase. Lartesi 760mm, gjatesi 1200mm, gjeresi 800mm. Me materiale MDF dhe Skelet metalik.	cope	12		
E-6.6	An	Karrige per mesuesin ne klase me tapiceri (510x450x780mm)	cope	11		
E-6.7	An	Dollape per klasen (1000x450x2000mm)me 4 ndarje dhe dy kapake me celes, me material MDF	cope	100		
E-6.8	An	Derrase e zeze per klasa mesimore	cope	16		
E-6.9	An	Karrige nxenesi per kabinet, cikli I mesem. Lartesi 430mm. Me materiale MDF dhe Skelet metalik.	cope	60		
E-6.10	An	Tavoline dyshe per kabinet, cikli I mesem. Lartesi 710mm, gjatesi 1200mm, gjeresi 400mm. Me materiale MDF dhe Skelet metalik.	cope	30		
E-6.11	An	Poltronet e auditorit	cope	48		
E-6.12	An	Dollape per kabinetin e Kimise dhe Biologjise (600x450x2000mm)me 4 ndarje dhe dy kapake xhami me celes, me material MDF	cope	16		
E-6.13	An	Dollape per Regjistra (1000x450x2000mm)me 4 ndarje dhe dy kapake me celes, me material MDF	cope	8		
E-6.14	An	Tavoline teke per kompiuter, cikli I mesem. Lartesi 710mm, gjatesi 600mm, gjeresi 400mm. Me materiale MDF dhe Skelet metalik.	cope	30		
E-6.15	An	Karrige per kabinetin e informatikes. Lartesi 430mm. Me materiale MDF dhe Skelet metalik.	cope	30		
E-6.16	An	Tavoline Biblioteke, 1200mm x 500mm x 710mm. Me materiale MDF dhe Skelet metalik.	cope	9		
E-6.17	An	Rafte per Biblioteken Lartesi 1700mm x 600mm x 350mm. Me materiale MDF	cope	10		

E-6.18	An	Karrige per biblioteken. Lartesi 430mm. Me materiale MDF dhe Skelet metalik.	cope	20		
E-6.19	An	Tavoline drejtuesi ne forme L e madhe. Me material druri	cope	1		
E-6.20	An	Tavoline drejtuesi ne forme L e vogel. Me material druri	cope	1		
E-6.21	An	Tavoline zyre. 2000mm x 800mm x 760mm	cope	4		
E-6.22	An	Karrige rrotulluese me mekanizem ullje ngritje (510x450x780mm)	cope	3		
E-6.23	An	Raft/Dollap per zyre (1000mm x 450mm x 2200mm). Me material Xham, MDF dhe kapake me celes.	cope	10		
E-6.24	An	Karrige zyre e thjeshte (510x450x780mm)	cope	20		
E-6.25	An	Tavoline mbledhe per sallën e mesuesve (6000mm x 2000mm x 760mm). Me material MDF	cope	1		
E-6.26	An	Karrige per sallën e mesuesve (510x450x780mm).	cope	16		
E-6.27	An	Protmonto per zyren e mesuesve.	cope	2		
E-6.28	An	Dollape per sallën e mesuesve (1000x450x2000mm)me 4 ndarje dhe dy kapake me celes, me material MDF	cope	6		
E-6.29	An	Dollape metalike per Arkiven.	cope	2		
E-6.30	An	Dollape per Infermieren (1000x450x2000mm)me 4 ndarje dhe dy kapake me celes, me material MDF	cope	1		
E-6.31	An	Krevat vizite per Infermierine, standart me strukture metalike dhe tapiceri lekure.	cope	1		
SHUMA E-5						
E.PAJISJE						

A. Totali Punime Ndertimi						
B. Totali Punime Elektrike						
C. Totali Preventiv Konstruktiv						
D. Totali Instalimet						
Totali A+B+C+D						
E. Totali Pajisjet						
		Totali				

