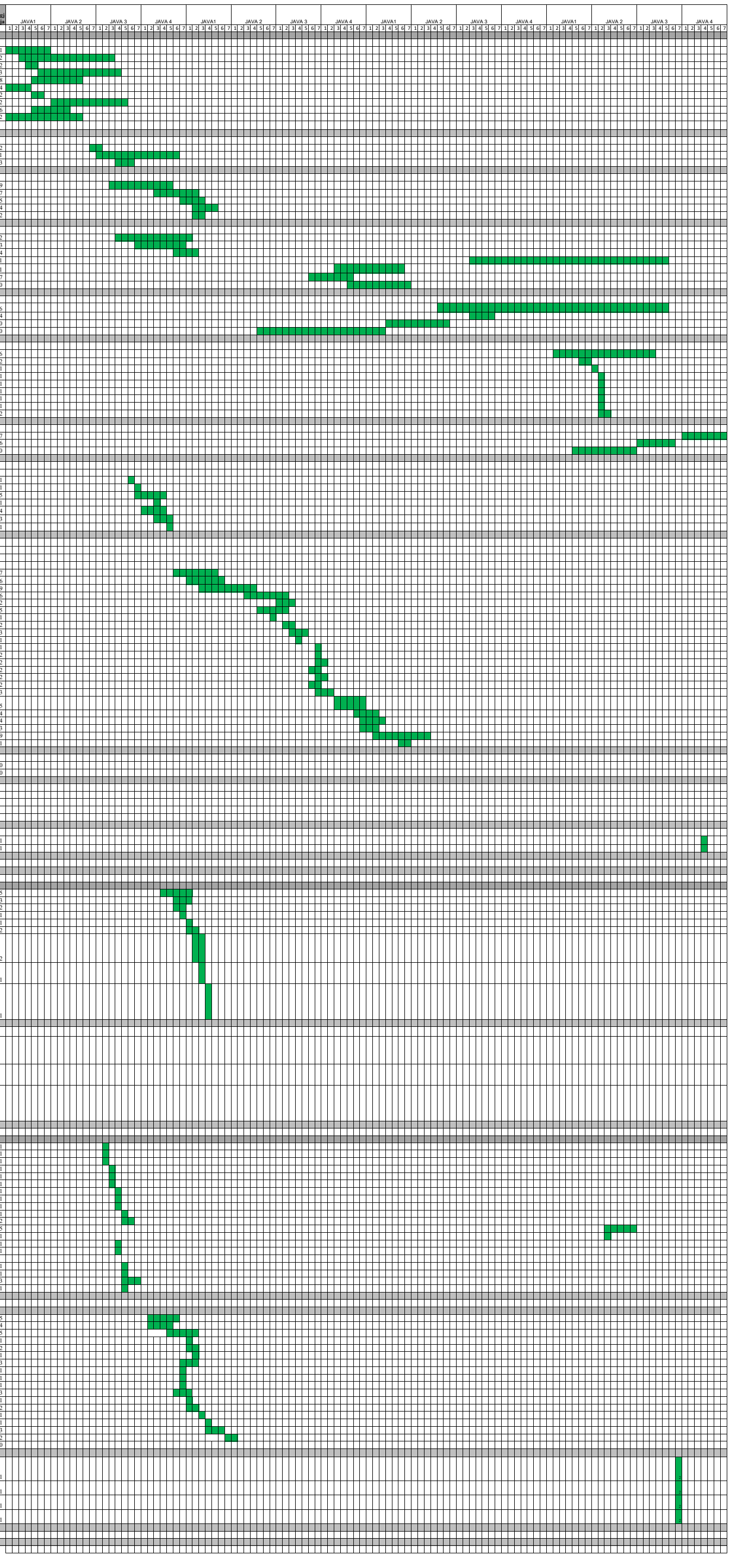
GRAFIK PUNIMESH

Objekti : Rikonstruksion shkolla MB "Besnik Hidri" Shenvlash, Bashkia Durres

Nr	Nr.An	Pershkrimi i Punimeve	Njesia	Sasia	Ore pune	Dite pune	Nr i punetoreve	Kohezgjatja
					op/nj		np	dp
		A - PUNIME NDERTIMI						
A-1		**PUNIME PRISHJE DHE CMONTIMI**						
1	Analize	Prishje suvatimi parapeti shkallet	m²	32,0	0,80	3	6	1
2	Analize	Prishje shtresa pllkash dyshemeje	m²	2.350,0	0,60	176	15	12
3	Analize	Prishje suvatim i jashtem t= 5cm (Pjeserisht)	m²	95,0	0,60	7	3	2
4	Analize	Prishje suvatim muri i brendshem (Pjeserisht)	m²	2.450,0	0,60	184	14	13
5	Analize	Prishje suvatim tavani t=3 cm (Pjeserisht)	m²	1.050,0	0,60	79	10	8
6	2.426	Prishje mur tulle pa pastrim	m³	45,0	2,20	12	3	4
7	Analize	Heqje pllaka muri	m²	65,0	0,60	5	2	2
8	2.426/3	Prishje shtresa betoni	m³	35,0	18,80	82	7	12
9	Analize	Cmontim Panele Sandwic	m²	150,0	1,60	30	5	6
10	Analize	Cmontim - heqje dyer dritare	m²	597,0	1,60	119	10	12
11	2.37/5a	Transport i mbeturinave me auto deri 5 km	m³	350,0				
		Shuma A-1	**Leke**					
A-2		**PUNIME MURATURE**						
1	2.64/2	Mur me tulle plota ne lartesi deri 3m me llaç perzier M 25	m³	2,5	11,00	3	2	2
2	2.70/2	Mur me tulle te lehtesuara dopio deri 3m me llaç perzier M25	m³	40,0	15,70	79	7	11
3	2.84	Mur me tulla me 8 vrima, t=10cm h~3m, llaç perzier M 15	m³	2,5	18,80	6	2	3
		Shuma A-2	**Leke**					
A-3		**PUNIME IZOLIMI TARECE**						
1	2,197	Hidroizolim me emulsion bitumi dhe 2 shtrese katrama(Taraca + Palestra + T/ Ballkoni)	m²	735,0	1,00	92	10	9
2	2,264	Shtrese lluster cimento 1:2 (Tarraca + Taraca Ballkoni)	m²	650,0	0,66	54	8	7
3	2,203	Veshje kornize llamarine xingat	m²	95,0	1,60	19	4	5
4	2,209	Ulluk shkarkimi vertikal me llamarine xingat Ø 100 mm	ml	105,0	1,09	14	4	4
5	2,206	Kasete shkarkimi me llamarine xingat	cope	10,0	2,42	3	2	2
		Shuma A-3	**Leke**					
A-4		**PUNIME SHTRESASH**						
1	2.196/c	Hidroizolim me emulsion dhe dy duar bitum (Kati Perdhe 0,00 + dhomat e zhveshjes)	m²	700,0	0,70	61	5	12
2	2.262/3	Shtrese betoni C 12/15 10 cm (Per instalimet)	m³	25,0	8,60	27	8	3
3	2.196/c	Hidroizolim ne nyje sanitare me dy shtresa mapej (WC)	m²	155,0	0,65	13	3	4
4	2.267/b	Shtrese me pllaka gres ne tualete + ambiente teknike ngjtur me kolle	m²	1.800,0	2,46	554	18	31
5	2,326	Veshje me pllake majolike (nyje sanitare + dhomat e zhveshjes + amb teknike)	m²	250,0	3,70	116	11	11
6	2.273/5	Veshje shkalleve te brendeshme/jashteme me pllaka mermeri t = 3cm	m²	75,0	3,12	29	4	7
7	2.324/b	Plintuse grez importi, h = 10 cm	ml	1.320,0	0,35	58	6	10
		Shuma A-4	**Leke**					
A-5		**PUNIME SUVATIMI DHE VESHJE**						
1	2.358/c	Veshje muri me polisterol te tfjeshte t=5cm + rrjete + suva.(+Pragje dritare)	m²	1.150,0	3,75	539	15	36
2	2.273/5	Shtrese pllaka mermeri t = 3cm (pragje dritare)	m²	55,0	3,12	21	6	4
3	2.310/1	Suva brenda mur tulle h~4m me krah, llaç perzier M 25	m²	2.650,0	0,78	257	25	10
4	2,300	Suva solete h ~ 4 m me drejtues, me krah	m²	1.250,0	2,58	403	20	20
		Shuma A-5	**Leke**					
A-6		**PUNIME DRITARE DHE DYER**						
1	An	F V dritare plastike me dopio xham (Me mek Antiribalt Hapje)	m²	375,0	2,65	124	8	16
2	2.373/1	F V vetrate d/alumini plastike me dopio xham (Dyert Emergjence + Hyrja)	m²	30,0	2,62	10	6	2
3	2.383/1	F V dyer te brendeshme druri.	m²	26,0	0,66	2	3	1
4	2,395	Dyer d/alumini tek xham.(Tualetet)	m²	8,0	2,00	2	2	1
5	Analize	F V dyer te brendeshme druri me xham te temperuar per klasat	m²	95,0	0,66	8	8	1
6	2.390/1	F.V. Kapak metalik per daljen ne trarace	m²	2,0	2,40	1	1	1
7	2.390/1	F.V. Dyer metalike ne ambjente teknike	m²	4,7	2,40	1	2	1
8	2.386/2	Dyer te blinduara importi.(Zyra Drejtorit+Financ)	m²	3,6	4,57	2	2	1
9	An	Bokse Alumini per WC (m2)	m²	60,0	0,66	5	3	2
		Shuma A-6	**Leke**					
A-7		**PUNIME BOJATISJE**						
1	2.404/1	Lyerje e fasades me boje hidroplastike importi cilesi e I-re	m²	1.250,0	0,36	56	8	7
2	2.404	Lyerje tavane me boje hidroplastike	m²	1.850,0	0,36	83	15	6
3	2.404	Lyerje muret e brendshme me boje hidroplastike	m²	3.250,0	0,36	146	15	10
		Shuma A-7	**Leke**					
A-8		**PUNIME SHKALLA EMERGJENCES**						
1	2.28/a	Germim dheu themele me makineri + transporti	m³	10,0				
2	2.114/1	Plinta e bazamente b/a monolite deri 20 m3 C - 16/20	m³	5,0	6,93	4	4	1
3	2,167	F V hekur betoni periodik Ø > 10 mm (Plintat)	ton	0,2	60,00	2	2	1
4	2,401	Boje vaji siperfaqe metalike	m²	50,0	1,47	9	2	5
5	2.262/3	Shtrese beton C12/15	m³	4,0	8,60	4	3	1
6	2,181	Shkallet e emergjences me konst.metalik te perbere	ton	4	36,00	18	5	4
7	2,414	F.V zgara dekorative hekuri me konfiguracionmesatar	ton	1,5	54,60	10	4	3
8	2.256/b	Mbulim me panele sanduich (Shkalla)	m²	25,0	1,00	3	5	1
		Shuma A-8	**Leke**					
A-9		**PUNIME SHTRESASH DHE NDERTIME**						
1	2.26/a	Germim dheu me makineri	m³	120,0				
2	3,198	Cilindrim shtresash me rul	m²	150,0				
3	3,211	Shtrese çakelli mbeturine kave t=20cm, perhapur e ngjeshur makineri	m²	150,0				
4	2.262/3	Shtrese betoni C 12/15 10 cm (Per sheshet para palestres)	m³	65,0	8,60	70	10	7
5	2,166	F V hekur betoni periodik Ø 6 - 10 mm(Per sheshet para palestres)	ton	4,0	60,00	30	5	6
6	2,264	Shtrese lluster cimento 1:2 (Fusha Palester)	m²	650,0	0,66	54	6	9
7	Analize	Shtrese niveluese elastike me resin akrilike 3mm (Fusha Palester)	m²	550,0	1,20	83	15	6
8	Analize	Vizime me boje resin akrilike d=8cm (Fusha Palester)	m²	30,0	1,20	5	3	2
9	2.122/1a	Beton C20/25 shkalle dhe rampa tek shkallet hyrese	m³	20,0	22,89	57	12	5
10	2,167	F V hekur betoni periodik Ø > 10 mm	ton	0,5	60,00	4	5	1
11	Analize	Shtrese me pllaka vetebllokuese,(Me Vrima Per Kalimin e Ujit para palestres)	m²	50,0	2,14	13	8	2
12	Analize	Shtrese me pllaka vetebllokuese, (Gri Drejtekendore para palestres)	m²	150,0	2,14	40	12	3
13	2.523/1	F.V Tuba PVC Ø 200 mm te brinjezuar	ml	85,0	0,24	3	3	1
14	An - 19	Pusete shkarkimi b/a, 80 x 80 cm, h = 100 cm	cope	1,0	6,80	1	1	1
15	An - 22	Pusete b/a shiu 40 x 40 cm, h = 100 cm, me kapak zgare hekuri KUB	cope	6,0	4,20	3	2	2
16	Analize	Ndenjese beton/arme 180x45 h-50 te parafabrikuara + shtrese derrase	m³	9,0	8,00	9	5	2
17	Analize	Tavolina lojrash dhe ndenjese betoni veshur me rezin akrilik (m3)	m³	10,0	8,00	10	5	2
18	Analize	Tavolina ping pongu betoni veshur me rezin akrilik (m3)	m³	4,5	8,00	5	3	2
19	2,182	F V konstruksione metalike te tfjeshta (Streha jasht)	ton	1,6	36,00	7	4	2
20	2.256/b	Mbulim çatie me panele sanduich (Streha jasht)	m²	100,0	1,00	13	5	3
21	Analize	F.V e rrethimit deri ne 2.5m me rrjete metalike ne forme rombi 50mm x 50mm me peshe 4kg /m² me fije çeliku 2.9mm e galvanizuar dhe e plastifikuar(Streha jasht)	m²	40,0	1,00	5	1	5
22	2.256/b	Veshje me panele sanduich (Pjesa anesore palestra)	m²	150,0	1,00	19	5	4
23	2.375/a	Dritare d/alumini dyfi xh.(Pjesa anesore palestra)	m²	65,0	2,64	21	6	4
24	2,203	Veshje kornize llamarine xingat (Kulmet dhe pjesa anesore palestra)	m²	50,0	1,60	10	3	3
25	An	Veshje muri me gomine speciale δ = 42mm	m²	180,0	2,45	55	6	9
26	2,412	Korimano shkalle e jashteme dhe rampe me hekur Ø 5 cm	ton	0,3	39,80	1	2	1
		Shuma A-9	**Leke**					
A-10		**VENDOSJE PAJISJE SPORTIVE**						
1	Analize	V. Impiant basketbolli (kosh,tabele, struktura metalike, mbajtese)	cope	1,0	1,50	0	1	0
2	Analize	V.Impiant volejbolli	cope	1,0	1,50	0	1	0
		Shuma A-10	**Leke**					
A-11		**FURNIZIM PAJISJE SHKOLLORE + SPORTIVE**						
1	Analize	F. Impiant basketbolli (kosh,tabele, struktura metalike, mbajtese)	cope	1,0				
2	Analize	F. Impiant volejbolli (rrjete, statiku)	cope	1,0				
3	Analize	F. Impiant basketbolli (kosh,tabele, struktura metalike, mbajtese)	cope	1,0				
4	Analize	F. Impiant volejbolli (rrjete, statiku)	cope	1,0				
		Shuma A-11	**Leke**					
A-12		**PUNIME GJELBERIMI**						
1	An165	F.V. Fidane shkurre dekorative "Oleander"	cope	5,0	1,50	1	1	1
2	An164	F.V. Fidane Peme dekorative	cope	5,0	2,50	2	2	1
		Shuma A-12	**Leke**					
		Shuma A	**Leke**					
B		**SISTEMI I MBROJTJES NDAJ ZJARRIT**						
1	2.491	Furnizim instalim tub xingato DN-2" (57x3mm)	kg	250,0	0,84	26	5	5
2	2.538	Rakorderi, pjese speciale	kg	95,0	1,33	16	5	3
3	2.511	Fikes zjarri me shkume ne koridore	cope	9,0	5,10	6	3	2
4	2.512	Hidrant zjarrfikes DN-2" komplet me kaseten dhe tubin e gomes dhe kaseten	cope	3,0	5,70	2	2	1
5	An.1.5	F.V Buton alarmi	cope	4,0	2,50	1	2	1
6	An.1.6	F.V Tabela drejtim dalje	cope	15,0	5,00	9	4	2
7	An.V.1.11	**V.** Kaset + hidrant zjarri i brendshem. Kase brenda murit, llamarine çeliku e emaluar me ngjyre te kuqer RAL 3000 - UNI 9227,me baze rezine. Dimensionet (370x610x190)mm, tub fleksibel 30 m, Aksesore saraqineske nderpreprese 1½", lançe + zorre uji DN 45. Pjesa e perparme e mbyllur me çeles.	cope	3,0	10,00	4	2	2
8	An.V.1.13	**V.** Grupi i lidhjes me motopompen per hidrant DN70. Vendosja ne kase te jashtme, llamarine çeliku te emaluar ne ngjyre, te kuqe RAL 3000, valvol sigurie dhe moskthimi 2" (DN 50) materiali i grupit bronz	cope	1,0	10,00	1	2	1
9	An.V.1.14	**V.** Pompa e furnizimit me uje te hidranteve, Karakteristikat Teknike: - Prurja: 7.2 m³ / h - Prevalenca: 40 mkH2O - Lidhjet: Ø 2 1/2" / PN 10 - Fuqia elektrike 5.5kW -3~400v/50Hz	cope	1,0	10,00	1	2	1
		Shuma B-1	**Leke**					
B-1		**PAISJE SISTEMI I MBROJTJES NDAJ ZJARRIT**						
1	An.F.2.1	**F.** Kaset + hidrant zjarri i brendshem. Kase brenda murit, llamarine çeliku e emaluar me ngjyre te kuqer RAL 3000 - UNI 9227,me baze rezine. Dimensionet (370x610x190)mm, tub fleksibel 30 m, Aksesore saraqineske nderpreprese 1½", lançe + zorre uji DN 45. Pjesa e perparme e mbyllur me çeles.	cope	3,0				
2	An.F.2.3	**F.** Grupi i lidhjes me motopompen per hidrant DN70. Vendosja ne kase te jashtme, llamarine çeliku te emaluar ne ngjyre, te kuqe RAL 3000, valvol sigurie dhe moskthimi 2" (DN 50) materiali i grupit bronz	cope	1,0				
3	An.F.2.4	**F.** Pompa e furnizimit me uje te hidranteve, Karakteristikat Teknike: - Prurja: 7.2 m³ / h - Prevalenca: 40 mkH2O - Lidhjet: Ø 2 1/2" / PN 10 - Fuqia elektrike 5.5kW -3~400v/50Hz	cope	1,0				
		Shuma B-2	**Leke**					
C		**SISTEMI H/SANITAR**						
1	2.491/e	F.v tub e rakorderi linje jasht PE Ø 50mm PN16	ml	35,0	0,30	1	2	1
2	2.491/d	F.v tub e rakorderi 1½ " PN 16 furnizim depo PN16	ml	30,0	0,30	1	2	1
3	2.491/c	F.v tub e rakorderi 1" PN 16 furnizim depo PN16	ml	30,0	0,30	1	2	1
4	2.491/c	F.v tub e rakorderi ujeslellesi ¾ "	ml	35,0	0,30	1	2	1
5	2.491/b	F.v tub e rakorderi ujeslellesi ½ "	ml	40,0	0,30	2	2	1
6	2.494/5	F.v saracineske 2"	cope	15,0	1,47	3	3	1
7	2,494	F.v saracineske 1" , ½ " , ¾ "	cope	10,0	1,47	2	2	1
8	An	F.v kundra valvul	cope	10,0	1,47	2	2	1
9	An-12	F V rezervuari zingato 2000 litra	cope	2,0	7,50	2	3	1
10	2,514	F.v pileta dyshemeje	cope	8,0	1,70	2	2	1
11	An-15	F V bolier 80 liter, uje te ngrohte	cope	6,0	7,00	5	3	2
12	2,501	F.V wc alafrenga komplet	cope	20,0	3,70	9	2	5
13	2,495	F.V lavaman porcelani me mishilator komplet	cope	12,0	2,95	4	3	1
14	2,505	F.V bide importi porcelani per femije kopeshti	cope	2,0	2,75	1	1	1
15	An	F.V tuba te brinjezuar HDPE SN8 d=250 mm	ml	15,0	2,50	5	4	1
16	2,516	F.v tuba Pvc shkarkimi Ø 40,50,110,120	kg	75,0				
17	2.1/a	Germim dheu kanal per KUZ e ujesjelles	m3	20,0	1,00	3	2	1
18	An	Pusete kuz 0.8x0.8x1.0	cope	1,0	6,80	1	1	1
19	An.5.17	F.V Tubo PP magjistrali i rrudhosur Ø 200 mm	ml	50,0	2,50	16	5	3
20	An - 17	F V pompe me pulmon 24 litra	cope	2,0	8,38	2	2	1
		Shuma C	**Leke**					
D		**PUNIME IMPJANTI I NGROHJES**						
1	2,493	F.V Tubo çeliku pategel (Mannesmann ose ekuivalent) Ø 1¼"	kg	288,0	0,77	28	6	5
2	3,493	F.V Tubo çeliku pategel (Mannesmann ose ekuivalent) Ø 1"	kg	227,0	0,77	22	6	4
3	4,493	F.V Tubo çeliku pategel (Mannesmann ose ekuivalent) Ø 3/4"	kg	295,0	0,77	28	6	5
4	2.512/4	F.V Kolektor shpendares 1" (6+6)	cope	6,0	8,00	6	5	1
5	2.512/2	F.V Kolektor shpendares 3/4" (4+4)	cope	14,0	8,00	14	6	2
6	An	F.V Kasete kolektori	cope	20,0	2,00	5	7	1
7	2.535/b	Termoizolim tubi Ø 3/4" me armofleks ose ekuivalent (d28x9)	ml	1.250,0	0,10	16	5	3
8	2.535/d	Termoizolim tubi Ø 11/4" me armofleks ose ekuivalent (d42x9)	ml	102,0	0,10	1	2	1
9	2.535/f	Termoizolim tubi Ø 11/2" me armofleks ose ekuivalent (d54x9)	ml	85,0	0,10	1	2	1
10	2.535/h	Termoizolim tubi Ø 21/2" me armofleks ose ekuivalent (d76x9)	ml	55,0	0,10	1	1	1
11	An.3.5	F.V Tubo PEX/al,DN 12 (Ø16 X 2.0) mm, i termoizoluar6= 6mm	ml	1.350,0	0,10	17	5	3
12	2.494/a	F.V tuba bakri e rakorderi d = 15x1 mm	ml	65,0	0,10	1	1	1
13	2,493	F.V tub te zeze DN 65 [2 1/2"] dhe rakorderi	kg	395,0	0,10	5	3	2
14	2,493	F.V tub te zeze DN 40 1 1/2"] dhe rakorderi	kg	340,0	0,10	4	3	1
15	2,493	F.V tub te zeze DN 32 1 1/4"] dhe rakorderi	kg	355,0	0,10	4	3	1
16	2,524	F.V element radiatori me llamarine 600x200 mm 1,5 kw	cope	93,0	0,50	6	2	3
17	2,493	F.V. Kanal I tymrave me llamarine çeliku, me shtrese izoluese 220/270 mm .	kg	75,0	0,77	7	3	2
18	An.6.43	F.V. Shtrese izolimi me lesh xhami me trashesi 25 mm	m²	15,0	0,10	0	1	0
		Shuma D-1	**Leke**					
1	An	F.V kaldaje celiku (grup termik), lenda e djegshme, ashkla druri, kapaciteti jo me e vogel se Q-140 KW, lidhjet DN 80 - dalja e oxhakut 0 e 250 mm. Dimensionet BxLxH jo me e vogel se 1547 x 3173 x 2360 mm, me pompe antikondense e inkorporuar , e pajisur me te gjithe komponentet e sigurise dhe kontrollit si dhe aksesoret e nevojshem	komplet	1,0	15,00	2	2	1
2	An	F.V pompe binjake e terminaleve (inverter) prurja 18 m3/ h: - prevalenca 250 kPa;- lidhjet DN 65, Pn 16;- fuqia elektrike 2 x 1.5 KW: ryma 2 x 5.4 A;- ushqimi 3F/ 230 V/50Hz	cope	1,0	10,00	1	2	1
3	An	F.V Ena e zgjerimit te terminaleve eshte: Kapaciteti: 105 litra;- Dimensionet 500 mm -Lartesia 665 mm Presioni max 6 bar;-Temperatura e sistemit - 10 C deri ne +90º C: Lidhja ne ¾"	cope	1,0	10,00	1	2	1
4	An	F.V Ena e zgjerimit te terminaleve eshte: Kapaciteti: 35 litra;- Dimensionet 404 mm -Lartesia 408 mm;- Presioni max 6 bar;-Temperatura e sistemit - 10 C deri ne +90º C: Lidhja ne ¾"	cope	1,0	10,00	1	2	1
		Shuma D-2	**Leke**					
E		**PUNIME SISTEMI ELEKTRIK**						



1	2.490/d	F.V Kasete plastike KE me 12 modular (vende)	cope	2,0	2,50	1	1	1
2	2.490/f	F.V Kasete plastike KE me 36 modular (vende)	cope	4,0	2,50	1	2	1
3	2.490/g	F.V Kasete plastike KE me 48 modular (vende)	cope	1,0	2,50	0	1	0
4	2. a-113	Panel I matjes se energjise 1/3 fazor, 10 poste	cope	1,0	2,00	0	1	0
5	2. a-104	Automat termo-elektro magnetik,4P;380V;100A	cope	1,0	1,00	0	2	0
6	2. a-108	Automat magneto-termik 380V,25A, 4P	cope	2,0	1,00	0	2	0
7	2. a-105	Automat termo-elektro magnetik,4P;380V;40A	cope	4,0	1,00	1	2	0
8	2.490/1	F.V. automat termo.manjetik diferencial 1f220v,32Adl=0,03A	cope	10,0	1,50	2	2	1
9	2101	F.V. automat termo.manjetik diferencial 2p220v,20Adl=0,03A	cope	15,0	1,50	3	2	1
10	2,490/1b	F.V. automat termo.manjetik diferencial 2p220v,16Adl=0,03A	cope	22,0	1,50	4	2	2
11	2a,120	F.V. Llampa sinjalizimi 220v 1,2w	cope	21,0	1,50	4	2	2
12	4,155/4	F.V. kuti shperndarese PT7,PT8, PT11	cope	75,0	1,50	14	4	4
13	2,481	F.V percjelles PV-500 Ø 1 mm2 per sirene e brendeshme	ml	300,0	0,04	2	2	1
14	2.481/1	F.V percjelles PV-500 Ø 1.5 mm2	ml	2.800,0	0,04	14	4	4
15	2.481/2	F.V percjelles PV-500 Ø 2.5 mm2	ml	1.200,0	0,04	6	3	2
16	2.481/3	F.V percjelles PV-500 Ø 4 mm2	ml	800,0	0,04	4	2	2
17	2.481/5	F.V percjelles PV-500 Ø 10 mm2	ml	400,0	0,04	2	2	1
18	2.481/4	F.V percjelles PV-500 Ø 6 mm2	ml	300,0	0,04	2	2	1
19	4.131/3.7	F.V.ne toke kabllo Cu fiqiq ÷1000V, me izolim gome e mbulese plastmasi, te armuar, 4x25mm2	ml	40,0	1,00	5	3	2
20	An.1	Kabell interneti cad 6	ml	500,0	0,05	3	2	2
21	2.a-93	F.V. Percjelles CU per tokezim d=25mm2 I zhveshur	ml	50,0	0,05	0	2	0
22	96	Tub shllang Ø 32-36mm	ml	400,0	0,32	16	5	3
23	480	Tub shllang Ø 14-17mm	ml	1.000,0	0,32	40	6	7
24	4700	Tub shllang Ø 22-26mm	ml	700,0	0,32	28	6	5
25	2,483	Çelsa nje polar 10A 280V komplet	cope	102,0	0,32	4	2	2
26	2.487/e	F.V kuti suport pllaket 2 modular	cope	100,0	0,32	4	2	2
27	2.485/f	F.V priza shuko jashte murit 2P+T IP=54	cope	32,0	0,32	1	2	1
28	2.485/d	Priza shuko universale Komplet	cope	100,0	0,32	4	2	2
29	2.485/c	F.V priza bivalente 220V 10A 2P-T	cope	20,0	0,32	1	2	0
30	2,485/g	FV Priza trefazore me tokezim 25A 280V komplet	cope	2,0	0,50	0	2	0
31	2,483	Priza per internet komlet	cope	60,0	1,00	8	2	4
32	An.2	Ndricues Katror LED 50w , 4000-6000K,3200lm, 600*600mm	cope	164,0	0,50	10	3	3
33	An.3	Ndricues katror LED me 18w , 4000K,1800lm,	cope	88,0	0,50	6	2	3
34	An.4	F.V Ndricues mural per ambientet e shkallve	cope	16,0	0,50	1	2	1
35	An.5	16 Port Rackmount Switch profesional	cope	6,0	0,50	0	2	0
36	2a116	FVSirene e brendeshme audio vizive	cope	4,0	0,50	0	2	0
37	2a,117	FV Sirene e jashteme	cope	1,0	0,50	0	2	0
38	2. a-129	Ndricues projektor 100 wat per ambiente te jashtme te shkolles +palestra	cope	8,0	0,50	1	2	0
39	2a-139	FV ndricues evakuimi 1x11wIP40	cope	4,0	0,50	0	2	0
40	An.6	FV Fiber Optike, 8 core, Multi Mode per instalim	ml	100,0	0,50	6	2	3
		Shuma E-1						

E-2		**TOKEZIMI**						
1	2a,98	Shirit tok hekuri zingato 30x3 mm , + zbritje	ml	150,0	0,50	9	2	5
2	B,6,4	Maja rrufepritesezingato Dn-16mm,L0,5m	cope	16,0	0,50	1	1	1
3	3anet	Elektroda tokezimi komplet 2´´	cope	13,0	0,50	1	1	1
4	3anpp	puseta kontrolli 40x40x40 per matje te tokezimit	cope	13,0	0,50	1	1	1
5	B6,5	Fiksues te konturit ne parapet	cope	60,0	0,50	4	1	4
6	B6,6	Fiksues te shkarkueses ne fasade	cope	45,0	0,50	3	2	1
		Shuma E-2						

PUNOI:

Ark. Oltjon GRUÇKA

Ing. Jemir KURTI

Ing.elek. Mariglen JAHOLLARI