

OBJEKTI: "KIPAKIMI DHE FRRKOCIMI I ELEMENTEVE BRTO/ARME"
 VENDNDODHJA: Lagja 3, Rruga "EGNATIA", DURRES
 ZHYLLUES: Natoja shpk (Pallati Monum)

Kr. Nr. AN	Pershkrimi i Punimeve	Njesia	Sasia	Cmimi	Vlefia	Norma e kohes/m ² est	Ore pune	Dite pune	Njerez	Afati	Muaji I	Muaji II	Muaji III	Muaji IV	Muaji V
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1	2.5a	Germi e mbushje dhe me krah katgoria IV per themele, h= 1.5m	m3	13.3	17,459	3.69	48	6	3	2					
2	2.19a	Hedhje, rrafshim, mbushje dhe me krah, katgoria IV	m3	13.3	293.0	3.69	48	6	3	2					
3	2.426/4	Frishe soteia ba	m3	6.0	4,721.0	25.70	154	19	6	3					
4	An.2	Hegje e suvase, ashpersim I sipertages me sabbiatice, pastim I kolones nga papastertie me kompresor me ajer	m2	120.0	1780.0	0.20	24	3	1	3					
5	2.444	Kallape per kolona ba	m2	150.0	786.0	3.31	497	62	16	4					
6	An.10	F+V: Dismarues	kg	10.9	333.3	1.00	10	2	1	1					
7	An.5	F+V: Betonit C30/37 me betoniere me kapacitet 0.4m3	m3	20	21,717.0	434,340	50	8	4	2					
8	An.6	F+V: Beton portonues tisorropik me rezistence 60Mpa, i perforcuar me fibra sintetike	kg	2200.0	157.5	346,599	220	27	9	3					
9	An.7	F+V: Zmaru Ø8/20x20	m2	120.0	300.0	36,000	12	4	2	2					
10	2.166	F+V: Hekur Sotia Ø8	kg	150.0	113.0	16,950	9	2	1	1					
11	An.3	F+V: Mbetelje e hekurave Ø12 dhe Ø8	cope	1800.0	305.7	550,260	45	9	5	5					
12	2.310	Suva brenda mur tulle h=4m me krah, llag perzier M 25	m2	150.0	674.0	0.100	15	2	1	1					
13	2.404/1	Boje hidroplastike importi cilesi e l're	m2	150.0	431.0	64,650	54	7	2	3					
14	2.195	Hidrozoim me emision dhe dy duar blum	m2	13.9	552.0	7,176	5	1	1	1					
15	2.375b	Transport materiale ndertimi, dhe me auto deri 10.0 km	m3	15.9	467.0	7,005	1	1	1	1					

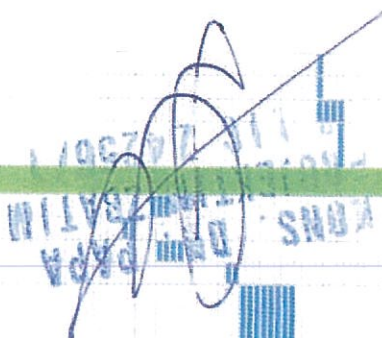
1	2.262/4	Shitese betoni nivelese C16/20	m3	7.0	3,509.0	18.80	132	18	6	3					
2	2.262/4	Frishe batese betoni dhe plaka	m3	7.0	8,525.0	59,675	60	8	4	2					
3	An.1	Konsolidim i plasurtyeve te betonit me ane te injektimit te rezines epokside bikomponente, me rezistence ne shlype 70Mpa, me vzkozitet shume te ulet. Ne perputhje me EN 1504-9 dhe EN 1504-5	kg	30.9	5,844.1	75,323	101	13	3	5					
4	2.444	Kallape per kolona ba	m2	280.0	786.0	220,080	927	116	12	10					
5	An.10	F+V: Dismarues	kg	14.9	333.3	4,666	14	2	1	2					
6	An.5	Fregatija e betonit C30/37 me betoniere me kapacitet 0.4m3	m3	32	21,717.0	694,944	80	10	5	2					
7	An.8	Fregatija ne betoniere e betonit portonues tisorropik bikomponent, me parametra te larte mekanik me rezistence ne shlype 100Mpa, i perforcuar me fibra celiku 13mm, per betonimi me derdhje. Ne perputhje me EN 1504-9 dhe EN 1504-3	kg	2,500.0	227.7	569,250	250	32	8	4					
8	2.167	F V hekur betoni periodik Ø > 10 mm	kg	2600.0	103.0	267,800	156	20	6	3					
9	An.3	F+V: Mbetelje e hekurave Ø12 dhe Ø8	cope	1900.0	305.7	580,830	48	10	5	2					
10	2.166	F V hekur betoni periodik Ø 6 - 10 mm	kg	1250.0	113.0	41,250	75	10	5	2					
11	2.404/1	Boje hidroplastike importi cilesi e l're	m2	280.0	431.0	20,680	101	13	5	3					
12	2.404/1	Boje hidroplastike importi cilesi e l're	m2	280.0	674.0	88,720	217	27	9	3					
13	2.375b	Transport materiale ndertimi, dhe me auto deri 10.0 km	m3	10.9	467.0	4,670	1	1	1	1					

1	An.2	Hegje e suvase, nparim i sipertages, pastim i kolones nga papastertie me kompresor me ajer	m2	8.0	1780.0	14,240	2	1	1	1					
2	An.1	Konsolidim i plasurtyeve te betonit me ane te injektimit te rezines epokside bikomponente, me rezistence ne shlype 70Mpa, me vzkozitet shume te ulet. Ne perputhje me EN 1504-9 dhe EN 1504-5	kg	2.0	5,844.1	11,688	7	1	1	2					
3	An.11	F+V: Beton tisorropik i perforcuar me fibra, me mpiksje te shpejte, me rezistence ne shlype 52Mpa, me funksion nivelimi e sipertages se betonit ku do te aplikohen fibrat. Ne perputhje me EN 1504-9, EN 1504-3 dhe EN 1504-2	kg	50.0	156.5	7,825	5	1	1	1					
4	An.9	F+V: Aplikim i fibrave te karbonit me granulature 300gr/m ² per kolona me seksion "L"	m2	11.0	22,890.2	251,792	40	5	5	1					

1	An.1	Konsolidim i plasurtyeve te betonit me ane te injektimit te rezines epokside bikomponente, me rezistence ne shlype 70Mpa, me vzkozitet shume te ulet. Ne perputhje me EN 1504-9 dhe EN 1504-5	kg	3.0	5,844.1	17,532	10	2	1	2					
2	An.2	Hegje e suvase, ashpersim I sipertages me sabbiatice, pastim I kolones nga papastertie me kompresor me ajer	m2	230.0	1780.0	409,400	46	6	3	2					
3	2.426/4	Frishe soteia ba	m3	20.0	4721.0	94,420	514	64	12	5					
4	2.167	F V hekur betoni periodik Ø > 10 mm	kg	1291.5	103.0	133,024	77	10	5	2					
5	2.166	F V hekur betoni periodik Ø 6 - 10 mm	kg	350.0	113.0	39,550	21	3	3	1					
6	An.3	F+V: Mbetelje e hekurave Ø12 dhe Ø8	cope	1010.0	305.7	308,757	203	26	9	3					
7	An.8	Fregatija ne betoniere e betonit portonues tisorropik bikomponent, me parametra te larte mekanik me rezistence ne shlype 100Mpa, i perforcuar me fibra celiku 13mm, per strukturore te elementeve prej betonit. Aplikim ne kokat e kolonave ku eshte i pamundur betonimi me derdhje. Ne perputhje me EN 1504-9 dhe EN 1504-3	kg	29,109.0	227.7	6,626,070	2,910	364	45	8					
8	2.262	Shitese betoni C 6/10, per nivellim te sotes mbi fibrat e karbonit te vendosura ne lare betonimi me derdhje.	m3	8.0	7835.0	62,680	69	9	5	2					
9	2.300	Suva soteia h ~ 4 m me derdhjes, me krah	m2	230.0	1038.0	238,740	328	41	11	4					
10	2.404/1	Boje hidroplastike importi cilesi e l're	m2	230.0	431.0	99,130	83	11	6	2					
11	2.267/1	Shitese me plaka porcelani	m2	125.0	2,753.0	344,125	200	32	11	3					

1	An.2	Hegje e suvase, ashpersim I sipertages me sabbiatice, pastim I traut nga papastertie me kompresor me ajer	m2	15.0	1780.0	26,700	3	1	1	1					
2	2.426/4	Frishe soteia ba	m2	15.0	4721.0	70,815	25.70	386	49	4					
3	2.167	F V hekur betoni periodik Ø > 10 mm	ton	0.130	103,499	13,455	0.06	0.008	1	1					
4	2.166	F V hekur betoni periodik Ø 6 - 10 mm	ton	0.050	113,157	5,658	0.06	0.003	1	1					

KONS. DHE PAPA
 P. RUKUJTI M-2020/11
 Nr. 11.0. 2020/11
 PAPA
 Date: 2020.12.20 19:49:21
 Digitally signed by Dhimitri Papa
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KONS. DR. PAPA
PROJEKTI-M-ZBATIM
NR. LIG. 24256/1

KONS. DR. PAPA
PROJEKTI-M-ZBATIM
NR. LIG. 24256/1
Nr. Lig. K.1510/2
Konst. Ing. Shmider PAPA

Kategoria		Materialet		Mënyra e matjes		Sasia		Vlera		Vlera	
Idr.	Emri	Simboli	Specifikimi	Simboli	Specifikimi	Simboli	Specifikimi	Simboli	Specifikimi	Simboli	Specifikimi
6	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
7	An.8	kg	291,300.0	227.7	6,626,070	0.10	2,910	364	45	8	
8	An.2	m2	1780.0	1780.0	26,700	0.20	3	1	1	1	
9	An.3	cope	1010.0	305.7	308,757	0.201	203	26	9	3	
10	An.3	kg	350.0	113.0	39,550	0.06	21	3	3	1	
11	An.3	kg	1291.5	103.0	133,024	0.06	77	10	5	2	
12	An.2	m2	230.0	1780.0	409,400	0.20	46	6	3	2	
13	An.1	kg	3.0	5,844.1	17,532	3.35	10	2	1	2	
14	An.1	m2	120.0	900.0	10,800	0.20	2	1	1	1	
15	An.4	m2	6.0	21141.4	126,848	2.64	16	2	2	1	
16	An.4	m2	7.0	1038.0	7,266	1.43	10	2	2	1	
17	An.4	m2	7.0	431.0	3,017	0.36	3	1	1	1	
18	An.1	kg	3.0	7835.0	23,505	8.60	26	4	4	1	
19	An.2	m2	230.0	1038.0	238,740	1.43	328	41	11	4	
20	An.2	m2	230.0	431.0	99,130	0.36	83	11	6	2	
21	An.2	m2	125.0	2,753.0	344,125	2.00	250	32	11	3	
22	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
23	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
24	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
25	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
26	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
27	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
28	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
29	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
30	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
31	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
32	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
33	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
34	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
35	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
36	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
37	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
38	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
39	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
40	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
41	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
42	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
43	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
44	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
45	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
46	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
47	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
48	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
49	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
50	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
51	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
52	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
53	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
54	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
55	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
56	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
57	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
58	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
59	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
60	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
61	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
62	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
63	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
64	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
65	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
66	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
67	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
68	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
69	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
70	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
71	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
72	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
73	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
74	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
75	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
76	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
77	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
78	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
79	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
80	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
81	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
82	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
83	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
84	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
85	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
86	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
87	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
88	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
89	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
90	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
91	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
92	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
93	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
94	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
95	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
96	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
97	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
98	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
99	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
100	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
101	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
102	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
103	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
104	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
105	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
106	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
107	An.2	m2	15.0	4721.0	70,815	25.70	386	49	12	4	
108	An.3	ton	0.130	103.494	13,455	0.06	0.008	1	1	1	
109	An.3	ton	5.000	113.157	563,786	0.06	0.300	1	1	1	
110	An.3	cope	390.0	305.7	119,223	0.201	78	10	5	2	
111	An.8	kg	3,200.0	227.7	728,640	0.10	320	40	13	3	
112	An.2	m2	15.0	1780.0	26,700	0.20	3	1	1	1	
113	An.2	m2	15.0	4721.							