

ΟΜΑΔΕΣ ΑΚΙΜΗΤΩΝ ΕΛΕΥΘΕΡΩΝ ΕΡΓΑΣΙΩΝ ΣΤΗΝ ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ

ΠΛ. Α	ΥΠΟΛΟΓΙΣΤΕΣ	ΠΡΟ. ΕΠΙΣΤ.	ΧΩΜΕ (ΖΑ «ΑΑ. ΟΜΑΔ») (m ²)	ΧΩΜΕ ΖΙ (m ²)
1	2	3	4	5
1	Κυβ. ΕΠ. Κι	92/1	10.50 X 34.73=365	3927.4
2	Κυβ. ΕΠ. Κι	92/10 (2)	1) 21 X 24.188 = 507.94 2) 10.20+7.20/2 X 15.00 = 129.00	1) 5465.43 2) 1388.00
3	Κυβ. ΕΠ. Κι	9/6	22.16 X 9.14=202.54 Sqm	2179.35
4	Κυβ. ΕΠ. Κι	46/5	18.80 X 24.40=458.72 Sqm	4935.82
5	Κυβ. ΕΠ. Κι	12/4, 5, 6	18.29 X 33.25=608.14 Sqm	6543.61
6	Κυβ. ΕΠ. Κι	34/6b, 47/1, 2,3,4,5 48/8	1) 52.04+41.38/2 X 59.40+ 64.38/2= 2892.75 2) 26.00+35/2 X 30.00=915.00 Sqm	31125.99 9845.40
7	Κυβ. ΕΠ. Κι	23	22.52+8.96/2X62.92=990.36 Sqm	10656.27
8	Καυ. ΕΠ. Κι	39	73.00+88.00/2X 27.00+29.50/2 =1904.08	20487.9
9	Καυ. ΕΠ. Κι	38/1B	57.50+55/2 X 40+50/2 = 2531.25	2531.25
10	Καυ. ΕΠ. Κι	82, 83/1C	35.83+26.43/2 X 21.23=694	7467.44
11	Καυ. ΕΠ. Κι	13	47.92+47.81/2 X 26.42=1269	13654.44
12	Κγ. Π. Γ	116/8	11.70+13.30/2 X 37=462.5	4976.50
13	Σρ. Π. Κι	43/2	12.32 X 17.80+19.80/2=231.616	2492.18
14	Σρ. Π. Κι	44/1B1, 1B2, 1A2	28.00 X 10.75= 301	3238.76
15	1 ζυγ. Α. Α. Α. Α.	4/1A1, 4/1A2, 4/1A3	23.70+40.37/2 X 37.10+28.74/2	969
16	Σι. Α. Α. ρ	36/1	14.87+14.58/2 X 25=368.12	3960.97
17	Φ. Σ. Α. Α.	26/8 & Others	1) 18.5 X 32.0= 592 2) 18.5 X 32.5=601.25 3) 18.56+18.57/2 X 34.56+35.52/2 =650.34	6369.92 Sft 6469.5 Sft 6997.66 Sft
18	Φ. Σ. Α. Α.	28/3, 4	24.40 X 26.48=646.112	6952.16
19	Υ. Ζ. Π. Α. Κι	25/9	12.20 X 36.56=446.032	4799.3
20	Υ. Ζ. Π. Α. Κι	44/2, 3, 5, 6	36.58 + 12.19/2 X 92.98=2267.31	24400
21	Υ. Ζ. Π. Α. Κι	39/1A, 1B, 3, 4, 13, 14, 15	14.00X25.41=355.74	3827.76
22	Υ. Μ. Ε. Π. Α. Ε	38/4, 39/1, 4	1) 12.42X34.62=429.98 Sqm 2) 12.14+16.00/ 2X53.55=753.44 Sqm	4626.58 Sft 8107.00 Sft

1	2	3	4	5
23	»gĀ°Ki	115/3A2, 4B, 5	25.98+23.67/2X 23.5+31.20/2 =678.82 Sqm	7304.17
24	°ĒĒĒĒĒĒKi	5/1	24.28+17.61/2X24.64=516.08 Sqm	5553 .00
25	°ĒĒĒĒĒĒKi	51/2a	12.20X15.24=185.92 Sqm	2000.58
26	°ĒĒĒĒĒĒKi	47	10.23+10.58/2 X 27.44+29.20/2 =294.52 Sqm	3169.12
27	°ĒĒĒĒĒĒKi	11/5	18.28+40.00=572	6154.72
28	ĒĒĒĒĒĒĒĒ	93/3	18.00+18.88/2X16.76 =309.05 Sqm	3325.42
29	ĒĒĒĒĒĒĒĒ	92	15.00+14.2/2X45.70=667.22 Sqm	7179.28
30	ĒĒĒĒĒĒĒĒ	12/1	21.30+23.10/2 X 21.67+7.801/2 =481	5175.56
31	ĒĒĒĒĒĒĒĒ	83/1, 2	971.75 (2 CA Sites)	10456.03
32	ĒĒĒĒĒĒĒĒ	14/7, 14/9	10.72+10.82/2 X 19.50 =202.66	2180.62
33	ĒĒĒĒĒĒĒĒ	36/2A5	19.8+13.2/2 X 6.0+12.8/2 =230	2474.80
34	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	270, 272	15.92+15.76/2 X 32.60=516.38 Sqm	5556.29
35	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	346, 345	22.64+28.50/2X29.60=756.85 Sqm	8143.92
36	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	345	28.50 +24.50/2 x 29.60=784.40 Sqm	8440.14
37	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	23/2	45.96 X 9.96=458	4928.08
38	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	24/2b	15.24X5.76.97+76.54/2 =627.19.00 Sqm	6748.67
39	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	34/5	31.09+28.96/2X15.24=457.58 Sqm	4923.57
40	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	40/4B1	15.94+23.47/2 X 26.20+24.11/2 =495.67 Sqm	5333.41
41	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	36/18, 19, 20,21	40+27/2 X 15.75=530	5702.80
42	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	23/3	22.55 X 74.40 =556	5982.56
43	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	21/5, 21/8	53.38+5.58/2 X 25.62+28.15 =551.22	5931.13
44	ĒĒĒĒĒĒĒĒĒĒĒĒĒ	60/2A	11.95+11.75/2 X 20.52+19.79/2 = 238.84	2569.92
45	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	34/1, 2	34.00+35.50/2 X 24.40=847.90 Sqm	9123.4
46	°ĒĒĒĒĒĒĒĒĒĒĒĒĒ	62/3, 4, 10, 13, 14, 15, 63/1, 2	55.68+34.67/2 X 45.70=2064.49 Sqm	22213.99
47	gĒĒĒĒĒĒĒĒĒĒĒĒĒ	1/8, 6/5	33.00+32.80/2x11.17+13.20/2=400.88 Sqm	4313.53
48	gĒĒĒĒĒĒĒĒĒĒĒĒĒ	12/1a	26.27+18.68/2X23.65+24.47/2=540.62 Sqm	5817.15
49	gĒĒĒĒĒĒĒĒĒĒĒĒĒ	12/2a1	9.6+8.4/2X15.60=140.04 Sqm	1510.70
50	gĒĒĒĒĒĒĒĒĒĒĒĒĒ	12/2a2	10.00 +6.20 /2X13.22=107.08 Sqm	1152.20
51	ĒĒĒĒĒĒĒĒĒĒĒĒĒ	241	24.40X18.30=446.52 Sqm	4804.55

1	2	3	4	5
52	MPAAUP	196/1, 197/3	$15.20+13.72/2 \times 7.92=114.52$	1232 .26
53	MPAAUP	2	60 X 96	5760.00
54	MPAAUP	103/3	227.7 Sqm	2450.05
55	MPAAUP	286/1	$15.46+15.45/2 \times 31.36+30.83/2= 482.81$	5195.04
56	±hPki	92/5A	$22.07+3.82/2 \times 54.84=710$	7639.60
57	±hPki	74/3, 4, 5, 94/5	$9.20+7.62/2 \times 15.24 = 128.16$ Sqm	1379 .09
58	±hPki	254/3, 252/10,7,5,6,8 ,9,1, 251/1B, 2, 3	$35.38+41.32/2 \times 41.90$	1605.00
59	w ^a AAAgA	14/2	$25.91+ 25.91/2 \times 13.40+13.72/2= 347.45$ Sqm	3738.56
60	v ^a APKEgA C ^a AAαPgE	183/1b, 4a	$27.43 \times 10.67=292.67$ Sqmt	3149.21
61	^a PKElr	85/7	$22.9 +21.5/2 \times 14 = 310.8$	3344.21
62	^a PKElr	26/1	$13.74+11.55/2 \times 51.17+49.76/2= 636$	6843.36
63	AA ⁻ AAgA	29/10	$36.33+40.06/2 \times 11.95=456.43$	4911 .18