ΔΙΚΑΙΟΥΧΟΣ ΦΟΡΕΑ: ΚΣΔΕΟ ΕΔΡΑ
ΣΥΜΠΡΑΤΤΩΝ ΦΟΡΕΑΣ: Δ.ΙΝΟΥ
ΠΡΟΓΡΑΜΜΑ:ΔΗΜΙΟΥΡΓΙΑ Ή/ΚΑΙ ΣΥΝΕΧΙΣΗ ΤΗΣ ΛΕΙΤΟΥΡΓΙΑΣ ΚΟΙΝΩΝΙΚΩΝ ΔΟΜΩΝ ΑΜΕΣΗΣ ΑΝΤΙΜΕΤΩΠΙΣΗΣ ΤΗΣ ΦΤΩΧΕΙΑΣ
MIS: 377341
ΠΡΑΞΗ
ΒΑΣΕΙ ΤΗΣ ΑΝΑΚΟΙΝΩΣΗΣ υπ.αριθμ 01/ 20-6-2013
ΠΙΝΑΚΑΣ ΚΑΤΑΤΑΞΗΣ ΚΑΤΑ ΑΥΞΟΥΣΑ ΣΕΙΡΑ ΑΜΚΑ

| | | | ΚΟΙΝΩΝΙΚΑ ΚΡΙΤΗΡΙΑ- ΣΥΝΤΕΛΕΣΤΗΣ ΒΑΡΥΤΗΤΑΣ 0,50 | | |

36	207	18118900754			15			0	20													35	17.5	40				5				45														0	0	70	70	7	69.5
96	38	19028801348	25				10				10							10				55	27.5					5				5										25				25	10	54	54	5.4	47.9
9	37	19078303641			15			0	20													35	17.5	40				5		10		55				10										10	4	64	64	6.4	82.9
81	134	19078801503	25					0	20													45	22.5			20				10		30														0	0	0	0	0	52.5
66	9	19088900030			15			0	20						0							35	17.5			20		5		10		35													10	10	4	18	18	1.8	58.3
49	97	19098403371	25					0	20													45	22.5			20		5		10		35													10	10	4	24	24	2.4	63.9
139	78	19118304039	25					0	20													45	22.5									0												15		15	6	18	18	1.8	30.3
134	74	20028900908			15			0														15	7.5			20		5				25														0	0	0	0	0	32.5
6	125	20078204383			15			0		15												30	15	40				5		10		55											20			20	8	65	65	6.5	84.5
55	182	20088402449			15			0	20													35	17.5			20		5		10		35											20			20	8	0	0	0	60.5
123	190	20099002089	25				10		20									10				65	32.5					5				5														0	0	0	0	0	37.5
46	21	20108702075	25					0	20													45	22.5			20		5		10		35														0	0	72	72	7.2	64.7
150	101	20128403407	25					0	20														0			20		5				25														0	0	20	20	2	27
90	83	21018600847			15			0		15												30	15			20				10		30														0	0	54	54	5.4	50.4
125	197	21038900680	25					0	20													45	22.5					5				5										25				25	10	0	0	0	37.5
52	105	21048401943			15			0	20													35	17.5	40								40														0	0	42	42	4.2	61.7
56	47	21068800628			15			0	20													35	17.5			20		5		10		35													10	10	4	39	39	3.9	60.4
127	79	21078702780			15			0	20													35	17.5					5		10		15													10	10	4	0	0	0	36.5
166	14	21088500679		20				0							0							20	10					5				5														0	0	24	24	2.4	17.4
157	107	21128702764			15			0	20													35	17.5									0														0	0	60	60	6	23.5
144	159	22028801714	25					0	20													45	22.5					5				5														0	0	0	0	0	27.5
70	200	22068401169			15			0	20													35	17.5			20		5		10		35				10										10	4	0	0	0	56.5
149	106	22088800291	25					0		15												40	20					5				5														0	0	24	24	2.4	27.4
7	85	23018502429		20				0	20													40	20	40				5		10		55											20			20	8	11	11	1.1	84.1
8	172	23018502429			15			0	20													35	17.5	40				5		10		55										25				25	10	16	16	1.6	84.1
77	185	23068500943			15					15												30	15			20				10		30	25													25	10	0	0	0	55
129	135	23128501279			15			0	20													35	17.5					5				5										25				25	10	36	36	3.6	36.1
89	124	23129400547			15			0														15	7.5	40								40														0	0	30	30	3	50.5
135	43	24038702908			15			0		15				15								45	22.5									0											20			20	8	18	18	1.8	32.3
19	147	24048502330						0	20													20	10	40				5		10		55												15		15	6	70	70	7	78
18	17	24108602723			15			0	20						0							35	17.5	40						10		50				10										10	4	70	70	7	78.5
110	202	25048801937	25					0	20													45	22.5					5		10		15													10	10	4	4	4	0.4	41.9
62	54	25058600724			15			0	20													35	17.5			20				10		30													10	10	4	72	72	7.2	58.7
95	121	25088401077			15			0	20													35	17.5					5		10		15										25				25	10	60	60	6	48.5
35	132	25088402026			15			0	20													35	17.5			20		5		10		35	25													25	10	70	70	7	69.5
99	95	25088901100			15			0	20													35	17.5			20				10		30														0	0	0	0	0	47.5
26	98	25088901258						0	20													20	10	40				5		10		55													10	10	4	70	70	7	76
102	192	25118901625			15			0	20													35	17.5			20						20				10										10	4	36	36	3.6	45.1
145	188	25129401417			15																	15	7.5			20						20														0	0	0	0	0	27.5
12	25	26018900949			15			0	20													35	17.5	40				5		10		55													10	10	4	48	48	4.8	81.3
163	102	26068401764			15			0	20													35	17.5									0														0	0	18	18	1.8	19.3
120	156	26068602510		20				0	20													40	20					5		10		15													10	10	4	0	0	0	39
64	118	26078603284	25					0	20													45	22.5			20		5		10		35														0	0	10	10	1	58.5
37	53	27028400441		20				0	20													40	20			20		5		10		35										25				25	10	27	27	2.7	67.7
59	103	27028701970			15			0	20													35	17.5			20				10		30												15		15	6	54	54	5.4	58.9
100	180	27078301408			15			0	20													35	17.5					5		10		15		20												20	8	60	60	6	46.5
60	181	27118901605	25					0	20													45	22.5			20				10		30														0	0	63	63	6.3	58.8
23	150	28018401928			15			0	20													35	17.5	40				5		10		55				10										10	4	0	0	0	76.5
10	195	28018402348			15			0	20													35	17.5	40				5		10		55										25				25	10	0	0	0	82.5
29	141	28048900444	25					0														25	12.5	40				5		10		55														0	0	54	54	5.4	72.9
136	119	28069100767	25					0	20													45	22.5					5				5														0	0	48	48	4.8	32.3
121	55	28078302289	25					0	20													45	22.5					5				5											20			20	8	32	32	3.2	38.7
117	1	28078601573	25					0							0				0		0	25	12.5					5		10		15										25				25	10	18	18	1.8	39.3
132	139	28078602241			15			0	20													35	17.5					5				5													10	10	4	72	72	7	33.7
27	144	28078700839	25					0	20													45	22.5			20		5		10		35										25				25	10	72	72	7.2	74.7
31	167	29018501501			15			0	20													35	17.5	40						10		50														0	0	42	42	4.2	71.7
131	120	29048602279			15			0	20													35	17.5					5				5											20			20	8	36	36	3.6	34.1
48	61	29048801574			15			0	20													35	17.5	40				5				45														0	0	18	18	1.8	64.3
38	127	29098701872			15			0	20													35	17.5			20		5		10		35											20			20	8	72	72	7.2	67.7
156	59	29108901165	25					0														25	12.5					5				5												15		15	6	0	0	0	23.5
138	199	30048601709			15			0	20													35	17.5									0										25				25	10	36	36	3.6	31.1
103	149	30088301723			15			0	20													35	17.5					5		10		15											20			20	8	42	42	4.2	44.7
39	155	30098401803	25					0	20													45	22.5		30			5		10		45														0	0	0	0	0	67.5
124	189	30118500427	25					0	20													45	22.5					5		10		15														0	0	0	0	0	37.5
72	152	30128301493		20				0						0									20	10			20		5		10		35													10	10	4	72	72	7.2	56.2
45	86	31108402186			15			0														15	7.5	40				5		10		55														0	0	27	27	2.7	65.2
114	29	31129000316	25					0	20													45	22.5					5		10		15														0	0	30	30	3	40.5
168	206																						0	0									0														0	0	0	0	0	0