

Projektas:			Bendra investicijų suma								2981371.577
Uosupio g. 4, Marijampolė			Bendra investicijų suma, energinį efektyvumą didinančioms priemonėms								2861837.13
II paketas, A energinio naudingumo klasė			Bendra investicijų suma, kitoms priemonėms								119534.45
Eil. Nr.	Butų ir kitų patalpų numeris	Unikalus Nr.	Patalpos naudingasis plotas	investicijų suma, Eur			Bendra investicijų suma	Valstybės parama energinį efektyvumą didinančioms priemonėms	Investicijų suma atėmus valstybės paramą	Preliminarus mėnesinės įmokos dydis neįskaičius palūkanų	
				Bendrosios investicijos į energinį efektyvumą didinančias priemones	Individualios investicijos	Investicijos energijos netaupančioms priemonėms					
1	1	1898-5003-4016:0001	49.14	30174.53	10033.4434	1742.03	41950.00	12062.39	29887.61	124.53	
2	2	1898-5003-4016:0002	36.73	22554.14	10033.4434	1302.09	33889.67	9776.28	24113.39	100.47	
3	3	1898-5003-4016:0003	49.51	30401.73	10033.4434	1755.14	42190.31	12130.55	30059.76	125.25	
4	4	1898-5003-4016:0004	49.15	30180.67	10033.4434	1742.38	41956.49	12064.23	29892.26	124.55	
5	5	1898-5003-4016:0005	36.73	22554.14	10033.4434	1302.09	33889.67	9776.28	24113.39	100.47	
6	6	1898-5003-4016:0006	48.63	29861.36	10033.4434	1723.95	41618.75	11968.44	29650.31	123.54	
7	7	4400-0507-5632:1147	49.35	30303.48	10033.4434	1749.47	42086.39	12101.08	29985.31	124.94	
8	8	1898-5003-4016:0007	36.64	22498.88	10033.4434	1298.9	33831.22	9759.7	24071.52	100.3	
9	9	1898-5003-4016:00055	49.14	30174.53	10033.4434	1742.03	41950.00	12062.39	29887.61	124.53	
10	10	4400-0363-8266:4642	48.93	30045.58	10033.4434	1734.58	41813.60	12023.71	29789.89	124.12	
11	11	1898-5003-4016:0008	36.52	22425.19	10033.4434	1294.64	33753.27	9737.59	24015.68	100.07	
12	12	1898-5003-4016:0009	49.37	30315.76	10033.4434	1750.18	42099.38	12104.76	29994.62	124.98	
13	13	1898-5003-4016:0010	49.13	30168.39	10033.4434	1741.67	41943.50	12060.55	29882.95	124.51	
14	14	1898-5003-4016:0011	36.69	22529.58	10033.4434	1300.67	33863.69	9768.91	24094.78	100.39	
15	15	1898-5003-4016:00056	49.34	30297.34	10033.4434	1749.12	42079.90	12099.24	29980.66	124.92	
16	16	1898-5003-4016:00065	48.86	30002.60	10033.4434	1732.1	41768.14	12010.81	29757.33	123.99	
17	17	1898-5003-4016:00057	36.04	22130.45	10033.4434	1277.63	33441.52	9649.17	23792.35	99.13	
18	18	1898-5003-4016:0012	48.24	29621.88	10033.4434	1710.12	41365.44	11896.6	29468.84	122.79	
19	19	1898-5003-4016:0013	48.9	30027.16	10033.4434	1733.52	41794.12	12018.18	29775.94	124.07	
20	20	1898-5003-4016:0014	36.77	22578.70	10033.4434	1303.51	33915.65	9783.64	24132.01	100.55	
21	21	1898-5003-4016:0015	48.79	29959.61	10033.4434	1729.62	41722.67	11997.92	29724.75	123.85	
22	22	4400-0507-5654:1148	49.2	30211.37	10033.4434	1744.15	41988.96	12073.44	29915.52	124.65	
23	23	4400-0331-6805:2499	36.66	22511.16	10033.4434	1299.61	33844.21	9763.38	24080.83	100.34	
24	24	1898-5003-4016:00054	49.72	30530.68	10033.4434	1762.59	42326.71	12169.24	30157.47	125.66	
25	25	1898-5003-4016:0016	48.84	29990.32	10033.4434	1731.39	41755.15	12007.13	29748.02	123.95	
26	26	1898-5003-4016:0017	36.66	22511.16	10033.4434	1299.61	33844.21	9763.38	24080.83	100.34	
27	27	1898-5003-4016:0018	49.11	30156.11	10033.4434	1740.96	41930.51	12056.87	29873.64	124.47	
28	28	1898-5003-4016:0019	48.95	30057.86	10033.4434	1735.29	41826.59	12027.39	29799.20	124.16	
29	29	1898-5003-4016:0020	36.85	22627.83	10033.4434	1306.34	33967.61	9798.38	24169.23	100.71	
30	30	1898-5003-4016:00064	49.04	30113.13	10033.4434	1738.48	41885.05	12043.97	29841.08	124.34	
31	31	1898-5003-4016:00021	59.17	36333.48	12182.568	2097.59	50613.64	14554.81	36058.83	150.25	
32	32	1898-5003-4016:00022	77.7	47711.87	25680.1543	2754.49	76146.51	22017.61	54128.90	225.54	
33	33	1898-5003-4016:00023	58.89	36161.54	12182.568	2087.67	50431.78	14503.23	35928.55	149.7	
34	34	1898-5003-4016:00024	77.92	47846.96	25680.1543	2762.29	76289.40	22058.13	54231.27	225.96	
35	35	1898-5003-4016:00025	58.89	36161.54	12182.568	2087.67	50431.78	14503.23	35928.55	149.7	
36	36	1898-5003-4016:00026	78	47896.08	25680.1543	2765.12	76341.35	22072.87	54268.48	226.12	
37	37	1898-5003-4016:00050	58.79	36100.14	12182.568	2084.12	50366.83	14484.81	35882.02	149.51	
38	38	1898-5003-4016:00027	78.01	47902.22	25680.1543	2765.48	76347.85	22074.71	54273.14	226.14	
39	39	1898-5003-4016:00058	58.41	35866.80	12182.568	2070.65	50120.02	14414.81	35705.21	148.77	
40	40	1898-5003-4016:00028	76.95	47251.33	25680.1543	2727.9	75659.38	21879.45	53779.93	224.08	
41	41	1898-5003-4016:00029	49.17	30192.95	10033.4434	1743.09	41969.48	12067.92	29901.56	124.59	
42	42	1898-5003-4016:00030	36.41	22357.65	10033.4434	1290.74	33681.83	9717.33	23964.50	99.85	
43	43	4400-0229-8446:4701	49.09	30143.83	10033.4434	1740.25	41917.52	12053.18	29864.34	124.43	
44	44	1898-5003-4016:00031	49.13	30168.39	10033.4434	1741.67	41943.50	12060.55	29882.95	124.51	
45	45	1898-5003-4016:00032	36.11	22173.43	10033.4434	1280.11	33486.98	9662.06	23824.92	99.27	
46	46	1898-5003-4016:00051	49.29	30266.64	10033.4434	1747.34	42047.42	12090.03	29957.39	124.82	
47	47	1898-5003-4016:00033	48.74	29928.91	10033.4434	1727.85	41690.20	11988.71	29701.49	123.76	
48	48	1898-5003-4016:00034	36.11	22173.43	10033.4434	1280.11	33486.98	9662.06	23824.92	99.27	
49	49	1898-5003-4016:00059	49.16	30186.81	10033.4434	1742.74	41962.99	12066.08	29896.91	124.57	
50	50	1898-5003-4016:00035	48.73	29922.77	10033.4434	1727.49	41683.70	11986.86	29696.84	123.74	
51	51	1898-5003-4016:00060	36.09	22161.15	10033.4434	1279.4	33473.99	9658.38	23815.61	99.23	
52	52	1898-5003-4016:00036	49	30088.56	10033.4434	1737.06	41859.06	12036.6	29822.46	124.26	
53	53	1898-5003-4016:00061	48.59	29836.80	10033.4434	1722.53	41592.77	11961.07	29631.70	123.47	
54	54	1898-5003-4016:00037	36.66	22511.16	10033.4434	1299.61	33844.21	9763.38	24080.83	100.34	
55	55	1898-5003-4016:00038	49	30088.56	10033.4434	1737.06	41859.06	12036.6	29822.46	124.26	
56	56	1898-5003-4016:00062	48.79	29959.61	10033.4434	1729.62	41722.67	11997.92	29724.75	123.85	
57	57	1898-5003-4016:00063	36.57	22455.89	10033.4434	1296.42	33785.75	9746.8	24038.95	100.16	
58	58	1898-5003-4016:00039	49.22	30223.66	10033.4434	1744.86	42001.96	12077.13	29924.83	124.69	
59	59	1898-5003-4016:00040	48.65	29873.65	10033.4434	1724.66	41631.75	11972.13	29659.62	123.58	
60	60	1898-5003-4016:00052	36.59	22468.17	10033.4434	1297.13	33798.74	9750.48	24048.26	100.2	
61	61	1898-5003-4016:00053	49.44	30358.75	10033.4434	1752.66	42144.85	12117.66	30027.19	125.11	
62	62	1898-5003-4016:00041	48.49	29775.40	10033.4434	1718.98	41527.82	11942.65	29585.17	123.27	
63	63	1898-5003-4016:00042	36.31	22296.24	10033.4434	1287.2	33616.88	9698.91	23917.97	99.66	
64	64	1898-5003-4016:00043	48.84	29990.32	10033.4434	1731.39	41755.15	12007.13	29748.02	123.95	
65	65	1898-5003-4016:00044	48.75	29935.05	10033.4434	1728.2	41696.69	11990.55	29706.14	123.78	
66	66	1898-5003-4016:00045	36.34	22314.66	10033.4434	1288.26	33636.36	9704.43	23931.93	99.72	
67	67	1898-5003-4016:00046	48.33	29677.15	10033.4434	1713.31	41423.90	11913.18	29510.72	122.96	

68	68	1898-5003-4016:0047	48.73	29922.77	10033.4434	1727.49	41683.70	11986.86	29696.84	123.74
69	69	1898-5003-4016:0048	36.34	22314.66	10033.4434	1288.26	33636.36	9704.43	23931.93	99.72
70	70	1898-5003-4016:0049	48.86	30002.60	10033.4434	1732.1	41768.14	12010.81	29757.33	123.99
Is viso			3371.89	2070516.90	791320.22	119534.43	2981371.55	858551.14	2122820.41	8845.09