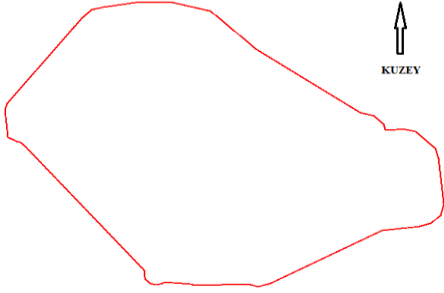


RESMÎ GAZETE’DE İLAN EDİLEN YENİLENEBİLİR ENERJİ KAYNAK ALANLARI

09/10/2016 tarih ve 29852 sayılı Resmi Gazete’de **Yenilenebilir Enerji Kaynak Alanları Yönetmeliği** kapsamında rüzgar ve güneş enerjisine dayalı elektrik üretim tesisi kurulması için 28 adet YEKA ilan edilmiştir. İlan edilen YEKA’lara ait bilgiler aşağıda verilmektedir.

1. RÜZGAR ENERJİSİNE DAYALI YENİLENEBİLİR ENERJİ KAYNAK ALANLARI

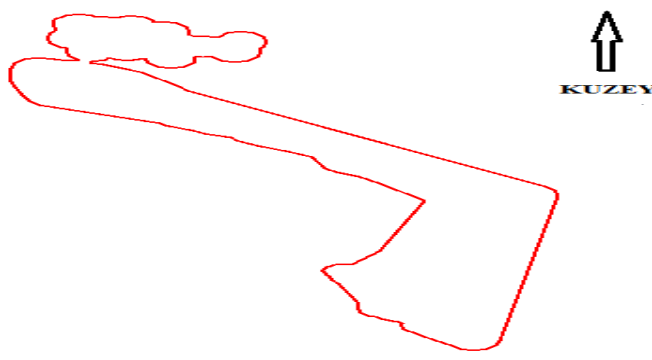
1.1. “EDİRNE” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	EDİRNE		
İLÇE	ENEZ, KEŞAN		
ALAN (km ²)	121,7		
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	G16C1, G16C2, G16C3, G16C4		
GENEL GÖRÜNÜM			
	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
	K1	445763,02	4509222,52
	K2	446999,07	4509196,22
	K3	447934,21	4508962,43
	K4	448339,29	4508853,89
	K5	448631,97	4508561,21
	K6	449990,07	4507255,34
	K7	453785,00	4504557,58
	K8	454265,29	4504428,89
	K9	454616,89	4504077,29

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	K10	454679,07	4503845,22
	K11	454756,52	4503825,85
	K12	455346,12	4503887,12
	K13	455802,29	4503764,89
	K14	456100,54	4503466,64
	K15	456493,25	4503047,21
	K16	456605,81	4502627,13
	K17	456812,25	4500699,35
	K18	456689,89	4500242,71
	K19	456338,29	4499891,11
	K20	455915,51	4499777,83
	K21	454562,07	4499610,47
	K22	450522,71	4497353,97
	K23	450084,00	4497236,42
	K24	449722,60	4497333,25
	K25	447772,60	4497292,34
	K26	447639,29	4497328,06
	K27	447617,55	4497349,80
	K28	446674,17	4497432,09
	K29	446605,47	4497363,40
	K30	446384,00	4497304,06
	K31	446162,53	4497363,40
	K32	446000,40	4497525,53
	K33	445979,59	4497603,17
	K34	445941,06	4497747,00
	K35	445977,28	4497882,21
	K36	441631,22	4503127,60
	K37	441429,79	4503329,03
	K38	441393,95	4503335,37

	K39	441294,47	4503362,02
	K40	441234,35	4503422,15
	K41	441012,00	4503525,00
	K42	440887,53	4504677,00
	K43	440960,74	4504950,24
	K44	443681,11	4508546,29
	K45	444032,71	4508897,89
	K46	444450,02	4509009,71

1.2. “KIRKLARELİ-DEMİRKÖY” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	KIRKLARELİ		
İLÇE	VİZE, DEMİRKÖY		
ALAN (km²)	164,3		
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	E19A3, E19B4, E19D2, E19C1, E19C2, E19C3, E19C4		
GENEL GÖRÜNÜM			
	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
	K1	562066,39	4626669,97
	K2	562543,38	4626542,16
	K3	562723,05	4626370,00
	K4	562941,70	4626426,62
	K5	563278,13	4626336,47

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	K6	563564,76	4626388,30
	K7	563955,39	4626492,97
	K8	564435,68	4626364,27
	K9	564787,28	4626012,67
	K10	564822,85	4625879,92
	K11	565151,39	4625967,96
	K12	565631,68	4625839,26
	K13	565983,28	4625487,67
	K14	566111,97	4625007,37
	K15	566059,69	4624812,26
	K16	566283,81	4624588,14
	K17	566600,39	4624672,97
	K18	567095,80	4624529,15
	K19	567467,10	4624954,27
	K20	567947,39	4625082,96
	K21	568427,68	4624954,27
	K22	568779,28	4624602,67
	K23	568907,97	4624122,38
	K24	568779,28	4623642,09
	K25	568626,24	4623489,05
	K26	568686,97	4623262,37
	K27	568558,28	4622782,08
	K28	568206,68	4622430,49
	K29	567726,39	4622301,79
	K30	567246,10	4622430,49
	K31	566957,46	4622719,12
	K32	566846,69	4622817,80
	K33	566600,39	4622751,80
	K34	566332,42	4622823,60

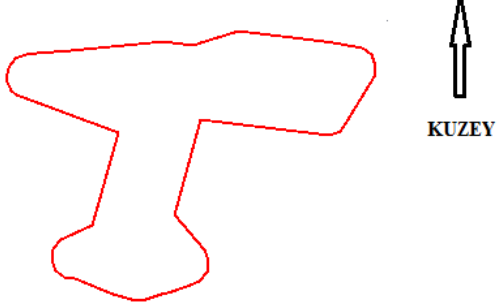
	K35	566237,28	4622218,09
	K36	565885,68	4621866,49
	K37	565405,39	4621737,80
	K38	564925,10	4621866,49
	K39	564573,50	4622218,09
	K40	564454,90	4622660,70
	K41	563848,39	4622405,79
	K42	563368,10	4622534,49
	K43	563208,89	4622693,70
	K44	563030,68	4622515,49
	K45	562550,39	4622386,79
	K46	562468,00	4622215,58
	K47	562948,29	4622086,89
	K48	563927,29	4621638,89
	K49	564397,29	4621327,89
	K50	565691,63	4620088,78
	K51	566043,22	4619737,18
	K52	578989,29	4611063,89
	K53	579340,89	4610712,29
	K54	579469,58	4610232,00
	K55	577343,78	4597082,35
	K56	577235,89	4596679,71
	K57	576884,29	4596328,11
	K58	576404,00	4596199,42
	K59	575923,71	4596328,11
	K60	575572,11	4596679,71
	K61	575308,71	4596928,11
	K62	574929,71	4597192,11
	K63	574577,71	4597480,11

	K64	574241,71	4597763,11
	K65	573890,11	4598114,71
	K66	573761,42	4598595,00
	K67	573787,71	4598693,11
	K68	573651,12	4598829,70
	K69	573466,71	4598879,11
	K70	573024,71	4599077,11
	K71	572852,32	4599249,50
	K72	572659,71	4599301,11
	K73	572308,11	4599652,71
	K74	572179,42	4600133,00
	K75	572261,34	4600438,73
	K76	571514,68	4602288,14
	K77	571263,11	4602539,71
	K78	571159,32	4602927,05
	K79	571090,26	4602996,12
	K80	571023,24	4603246,23
	K81	570967,45	4603370,82
	K82	570936,58	4603486,00
	K83	570982,06	4603655,71
	K84	571049,45	4603723,10
	K85	571106,29	4603779,94
	K86	571141,89	4603789,48
	K87	571368,30	4603960,42
	K88	571698,00	4604048,76
	K89	571958,14	4603979,06
	K90	572965,98	4605237,88
	K91	574615,27	4609776,80
	K92	572990,11	4611305,71

	K93	572242,71	4611948,11
	K94	571389,71	4612325,11
	K95	571038,11	4612676,71
	K96	570561,71	4613735,11
	K97	569745,71	4614175,11
	K98	568561,71	4614740,11
	K99	567834,71	4615220,11
	K100	567581,19	4615473,63
	K101	566676,62	4615857,58
	K102	566239,82	4616101,82
	K103	565248,12	4616575,54
	K104	565030,66	4616793,00
	K105	560658,71	4618414,11
	K106	560307,11	4618765,71
	K107	560064,11	4619278,71
	K108	559743,11	4620069,71
	K109	559614,42	4620550,00
	K110	559646,42	4621718,00
	K111	559775,11	4622198,29
	K112	560126,71	4622549,89
	K113	560607,00	4622678,58
	K114	561209,00	4622593,58
	K115	561689,29	4622464,89
	K116	562070,10	4622515,49
	K117	561718,50	4622867,08
	K118	561589,81	4623347,38
	K119	561657,20	4623598,87
	K120	561401,10	4623667,49
	K121	561049,50	4624019,09

	K122	560920,81	4624499,38
	K123	561049,50	4624979,67
	K124	561265,78	4625195,95
	K125	561105,81	4625709,38
	K126	561234,50	4626189,68
	K127	561586,10	4626541,27

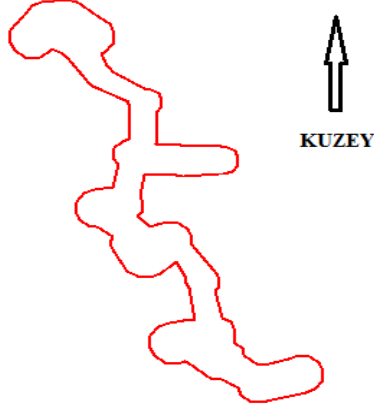
1.3. “KANGAL” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	SİVAS		
İLÇE	KANGAL		
ALAN (km²)	78,87		
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	J38C3, J39D4, K38B2, K39A1		
GENEL GÖRÜNÜM			
	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
	K1	364689,67	4325383,32
	K2	366080,25	4325305,67
	K3	370055,27	4325149,45
	K4	370417,54	4325052,38
	K5	371276,27	4324790,91
	K6	371532,71	4324859,62
	K7	373210,61	4325135,26
	K8	375844,83	4324458,03

YEKA'NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	K9	376725,31	4324243,67
	K10	377060,86	4324153,76
	K11	378232,91	4323776,26
	K12	378578,89	4323430,29
	K13	378707,58	4322950,00
	K14	378582,80	4322484,30
	K15	377143,15	4320740,96
	K16	376838,29	4320436,11
	K17	376408,55	4320320,96
	K18	376380,59	4320318,85
	K19	371152,59	4321707,47
	K20	369518,47	4317893,29
	K21	370553,78	4316265,12
	K22	370673,58	4315818,00
	K23	370544,89	4315337,71
	K24	370193,29	4314986,11
	K25	369783,16	4314876,22
	K26	368980,82	4314705,09
	K27	368565,49	4314650,79
	K28	367704,64	4314481,19
	K29	367288,45	4314592,71
	K30	366560,12	4314923,58
	K31	366011,93	4315201,25
	K32	365022,20	4315754,91
	K33	364655,71	4315853,11
	K34	364304,11	4316204,71
	K35	364188,98	4316634,37
	K36	364186,86	4316662,26
	K37	364315,49	4317146,73

	K38	364655,53	4317487,17
	K39	366041,74	4317923,45
	K40	367662,98	4321625,90
	K41	363650,29	4323720,53
	K42	363434,11	4323936,71
	K43	363305,42	4324417,00
	K44	363434,11	4324897,29
	K45	363785,71	4325248,89
	K46	364220,92	4325365,50

1.4. “GÜRÜN” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	SİVAS		
İLÇE	GÜRÜN		
ALAN (km ²)	45,60		
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	K38B1, K38B2, K38B3, K38B4		
GENEL GÖRÜNÜM			
	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
	K1	352933,00	4315211,58
	K2	353141,60	4315155,69
	K3	353350,00	4315211,53

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	K4	353646,20	4315132,16
	K5	353971,73	4315051,92
	K6	354118,47	4315012,60
	K7	354280,60	4314850,47
	K8	354297,18	4314788,60
	K9	354917,20	4314201,98
	K10	355229,32	4313850,43
	K11	355343,58	4313424,00
	K12	355214,89	4312943,71
	K13	354863,29	4312592,11
	K14	354711,63	4312550,85
	K15	354871,04	4311969,91
	K16	354989,53	4311848,45
	K17	355033,34	4311690,90
	K18	356166,11	4310750,58
	K19	356399,49	4310686,43
	K20	356636,92	4310449,00
	K21	356724,00	4310124,00
	K22	356637,21	4309800,10
	K23	356485,32	4309644,93
	K24	356252,48	4308221,84
	K25	357160,50	4308012,96
	K26	358676,73	4307779,36
	K27	358939,89	4307708,85
	K28	359177,80	4307470,94
	K29	359264,89	4307145,94
	K30	359177,80	4306820,94
	K31	358939,89	4306583,02
	K32	358614,89	4306495,93

	K33	358407,56	4306551,49
	K34	357062,87	4306634,37
	K35	356825,04	4306698,10
	K36	355605,71	4306888,59
	K37	355312,06	4305924,56
	K38	355380,93	4305617,78
	K39	355267,62	4305194,93
	K40	355127,61	4305050,90
	K41	355526,88	4304503,07
	K42	355832,10	4304555,48
	K43	356200,00	4304654,05
	K44	356628,53	4304539,23
	K45	356942,23	4304225,53
	K46	357057,06	4303797,00
	K47	356976,78	4303497,42
	K48	357754,63	4302068,20
	K49	357834,00	4301772,00
	K50	357746,89	4301446,90
	K51	357610,60	4301310,87
	K52	357671,20	4300001,55
	K53	357981,89	4299832,29
	K54	358110,51	4299352,28
	K55	358019,81	4299011,34
	K56	358048,34	4298823,27
	K57	358277,94	4298593,10
	K58	358274,67	4298218,95
	K59	358770,17	4297746,02
	K60	359000,88	4297681,41
	K61	359953,09	4297870,88

	K62	360331,24	4297963,45
	K63	360757,53	4297849,24
	K64	361071,24	4297535,53
	K65	361186,05	4297107,00
	K66	361071,24	4296678,47
	K67	360757,53	4296364,76
	K68	360366,68	4296260,04
	K69	358653,20	4296059,91
	K70	358238,56	4296171,01
	K71	357937,94	4296476,98
	K72	357843,38	4296800,29
	K73	357339,98	4297284,21
	K74	356959,53	4297282,81
	K75	356083,64	4298230,33
	K76	356004,31	4298252,36
	K77	355721,99	4298178,69
	K78	355242,71	4298307,11
	K79	354891,11	4298658,71
	K80	354762,42	4299139,00
	K81	354891,11	4299619,29
	K82	355242,71	4299970,89
	K83	355681,58	4300088,48
	K84	356226,84	4300095,59
	K85	356622,54	4300076,69
	K86	356600,79	4301522,72
	K87	356534,00	4301772,00
	K88	356590,26	4301981,95
	K89	356277,54	4302785,10
	K90	355607,77	4302346,21

	K91	355200,00	4302236,95
	K92	354771,47	4302351,77
	K93	354379,46	4302602,36
	K94	354021,24	4303545,69
	K95	353909,42	4303963,00
	K96	354084,06	4304228,41
	K97	353546,32	4304767,72
	K98	353221,47	4304854,77
	K99	352907,77	4305168,47
	K100	352792,95	4305597,00
	K101	352907,77	4306025,53
	K102	353221,47	4306339,23
	K103	353620,87	4306446,25
	K104	354377,55	4306467,87
	K105	354692,50	4307455,30
	K106	354504,10	4307761,80
	K107	354633,11	4308243,29
	K108	355034,22	4308502,98
	K109	355268,87	4308573,41
	K110	355487,82	4309903,58
	K111	355423,98	4310118,81
	K112	355458,34	4310260,29
	K113	354219,19	4311129,31
	K114	354044,55	4311303,95
	K115	353990,99	4311505,85
	K116	353471,46	4312515,78
	K117	353265,56	4312721,69
	K118	352884,80	4313008,58
	K119	352733,10	4312854,67

	K120	352302,04	4312638,67
	K121	351822,71	4312767,11
	K122	351471,11	4313118,71
	K123	351342,42	4313599,00
	K124	351470,40	4314076,63
	K125	352156,13	4314786,31
	K126	352430,61	4315060,79
	K127	352530,35	4315103,69

1.5. “ESKİŞEHİR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

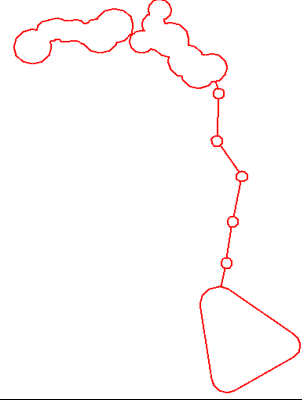
İL	ESKİŞEHİR		
İLÇE	TEPEBAŞI		
ALAN (km²)	22,32		
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	I24B1, I24B2, I25A1		
GENEL GÖRÜNÜM			
	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
	K1	280059,21	4430021,65
	K2	280532,29	4429894,89
	K3	280791,00	4429636,18
	K4	281853,45	4429124,64
	K5	281973,83	4429245,01

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	K6	282841,04	4429693,30
	K7	283275,00	4429809,58
	K8	283755,29	4429680,89
	K9	283982,29	4429453,89
	K10	284915,37	4429296,55
	K11	285100,71	4429481,89
	K12	285581,00	4429610,58
	K13	286061,29	4429481,89
	K14	286412,89	4429130,29
	K15	286541,58	4428650,00
	K16	286430,11	4428233,99
	K17	286418,36	4428203,83
	K18	286247,23	4427816,26
	K19	286108,89	4427257,71
	K20	285799,69	4426948,51
	K21	285679,65	4426885,31
	K22	285277,00	4426777,42
	K23	285199,35	4426798,22
	K24	284874,35	4426885,31
	K25	284796,71	4426906,11
	K26	284745,65	4426957,17
	K27	284118,58	4427281,62
	K28	282810,42	4427565,49
	K29	282478,00	4427476,42
	K30	281997,71	4427605,11
	K31	281739,00	4427863,82
	K32	280676,55	4428375,37
	K33	280532,29	4428231,11
	K34	280122,88	4428121,41

	K35	279672,85	4428023,09
	K36	279180,09	4427912,54
	K37	278694,58	4427890,03
	K38	278174,13	4427887,83
	K39	277965,44	4427943,75
	K40	277276,92	4427338,66
	K41	277336,58	4427116,00
	K42	277207,89	4426635,71
	K43	276856,29	4426284,11
	K44	276413,24	4426165,40
	K45	275875,26	4426173,60
	K46	275436,71	4426291,11
	K47	275085,11	4426642,71
	K48	274956,42	4427123,00
	K49	275085,11	4427603,29
	K50	275436,71	4427954,89
	K51	275917,00	4428083,58
	K52	276159,56	4428018,59
	K53	276228,56	4428037,08
	K54	277296,16	4429001,25
	K55	277381,11	4429318,29
	K56	277732,71	4429669,89
	K57	278172,88	4429787,83
	K58	278679,42	4429789,97
	K59	279099,91	4429809,46
	K60	279543,15	4429908,91

1.6. “KESTANEDERESİ” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	AYDIN, İZMİR, MANİSA
İLÇE	KUYUCAK, NAZİLLİ, KİRAZ, ALAŞEHİR

GENEL GÖRÜNÜM**YEKA'NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)**

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	628399,998	4238232,960	K110	631456,561	4229799,208
K2	628711,218	4238154,840	K111	631305,454	4229837,083
K3	628941,683	4237931,576	K112	631193,530	4229945,438
K4	629029,638	4237622,991	K113	631150,778	4230095,238
K5	628951,518	4237311,771	K114	631188,654	4230246,344
K6	628728,253	4237081,307	K115	631297,008	4230358,268
K7	628638,872	4237055,831	K116	631446,808	4230401,020
K8	628710,225	4236805,455	K117	631465,605	4230396,309
K9	628960,086	4236876,691	K118	631533,861	4232523,649
K10	629461,561	4236750,849	K119	631394,237	4232561,062
K11	629832,930	4236391,128	K120	631284,063	4232671,235
K12	629974,684	4235893,915	K121	631243,737	4232821,735
K13	629904,219	4235613,121	K122	631284,063	4232972,235
K14	630270,500	4235521,242	K123	631394,237	4233082,409
K15	630623,687	4235179,198	K124	631484,781	4233106,670
K16	630659,526	4235053,536	K125	631367,271	4233523,973
K17	630817,088	4235014,026	K126	631282,426	4233499,761
K18	631149,559	4235108,907	K127	631251,394	4233490,905
K19	631561,209	4235005,719			

K20	631866,116	4234710,530	K128	631183,410	4233471,504
K21	631982,578	4234302,436	K129	631084,180	4233369,026
K22	631879,388	4233890,785	K130	630983,479	4233265,029
K23	631584,198	4233585,879	K131	630490,769	4233124,467
K24	631368,135	4233524,220	K132	629993,789	4233249,092
K25	631485,649	4233106,903	K133	629625,705	4233605,510
K26	631544,737	4233122,735	K134	629568,642	4233805,532
K27	631695,237	4233082,409	K135	629347,160	4233861,090
K28	631805,411	4232972,235	K136	628993,976	4234203,134
K29	631845,737	4232821,735	K137	628859,131	4234675,945
K30	631805,411	4232671,235	K138	628914,988	4234898,623
K31	631700,574	4232566,399	K139	628490,432	4235005,165
K32	631695,237	4232561,062	K140	628172,356	4235313,267
K33	631544,737	4232520,735	K141	628016,772	4235352,326
K34	631535,845	4232523,118	K142	627964,624	4235402,848
K35	631467,590	4230395,811	K143	627799,594	4235232,539
K36	631597,914	4230363,145	K144	627476,067	4235140,369
K37	631709,839	4230254,790	K145	627149,800	4235222,311
K38	631752,591	4230104,991	K146	626908,216	4235456,408
K39	631714,715	4229953,884	K147	626816,045	4235779,934
K40	631620,662	4229856,733	K148	626897,986	4236106,201
K41	632617,207	4228322,658	K149	626968,271	4236178,734
K42	632626,653	4228332,105	K150	626900,104	4236223,834
K43	632759,466	4228367,692	K151	626897,663	4236214,122
K44	632760,453	4228367,956	K152	626537,810	4235842,887
K45	632777,153	4228372,431	K153	626134,994	4235728,204
K46	632927,653	4228332,105	K154	626118,610	4235663,043
K47	633037,827	4228221,931	K155	625758,721	4235291,845
K48	633078,153	4228071,431	K156	625261,450	4235150,323

K49	633037,827	4227920,931	K157	624760,040	4235276,397
K50	632927,653	4227810,757	K158	624388,844	4235636,284
K51	632777,153	4227770,431	K159	624383,639	4235654,570
K52	632716,749	4227786,616	K160	624264,731	4235684,479
K53	632335,410	4225757,792	K161	624110,214	4235834,313
K54	632434,089	4225731,352	K162	623985,886	4235798,951
K55	632544,262	4225621,178	K163	623815,416	4235841,842
K56	632584,589	4225470,678	K164	623509,845	4235754,948
K57	632544,262	4225320,178	K165	623193,660	4235834,521
K58	632434,089	4225210,005	K166	623092,670	4235932,476
K59	632283,589	4225169,678	K167	622988,807	4235902,948
K60	632225,978	4225185,115	K168	622907,009	4235923,539
K61	631953,715	4223403,515	K169	622847,392	4235862,091
K62	631962,490	4223405,866	K170	622606,499	4235793,620
K63	632112,990	4223365,540	K171	622681,682	4235529,004
K64	632223,164	4223255,366	K172	622555,388	4235027,653
K65	632263,490	4223104,866	K173	622195,339	4234656,619
K66	632223,164	4222954,366	K174	621698,011	4234515,319
K67	632112,990	4222844,192	K175	621196,662	4234641,613
K68	631962,490	4222803,866	K176	620825,629	4235001,661
K69	631868,956	4222828,928	K177	620684,329	4235498,988
K70	631671,160	4221738,020	K178	620810,622	4236000,335
K71	632034,361	4221646,969	K179	621170,668	4236371,370
K72	635467,388	4219099,246	K180	621667,995	4236512,672
K73	635764,976	4218811,372	K181	621909,221	4236451,906
K74	635878,758	4218413,271	K182	621974,053	4236709,387
K75	635778,244	4218011,615	K183	622201,085	4236943,398
K76	635490,369	4217714,028	K184	622514,705	4237032,542
K77	632379,516	4215804,963	K185	622596,467	4237011,955

K78	631981,375	4215691,340	K186	622656,054	4237073,381
K79	631579,764	4215792,011	K187	622969,670	4237162,542
K80	631282,293	4216079,998	K188	623285,851	4237082,950
K81	631168,670	4216478,138	K189	623386,805	4236985,018
K82	630550,313	4220757,855	K190	623490,628	4237014,543
K83	630676,037	4221259,362	K191	623661,078	4236971,647
K84	631035,671	4221630,818	K192	623966,595	4237058,546
K85	631532,852	4221772,692	K193	624282,786	4236978,993
K86	631670,203	4221738,260	K194	624437,258	4236829,182
K87	631868,002	4222829,184	K195	624561,546	4236864,544
K88	631811,990	4222844,192	K196	624589,228	4236857,581
K89	631701,816	4222954,366	K197	624733,279	4237006,160
K90	631661,490	4223104,866	K198	625135,984	4237120,771
K91	631701,816	4223255,366	K199	625152,346	4237185,871
K92	631811,990	4223365,540	K200	625512,196	4237557,105
K93	631952,806	4223403,271	K201	626009,452	4237698,679
K94	632225,137	4225185,340	K202	626510,877	4237572,658
K95	632133,089	4225210,005	K203	626882,113	4237212,806
K96	632022,915	4225320,178	K204	627023,687	4236715,547
K97	631982,589	4225470,678	K205	626911,005	4236267,209
K98	632022,915	4225621,178	K206	626998,141	4236209,560
K99	632133,089	4225731,352	K207	627032,041	4236244,544
K100	632283,589	4225771,678	K208	627132,083	4236347,786
K101	632334,462	4225758,045	K209	627455,609	4236439,957
K102	632715,802	4227786,870	K210	627630,923	4236395,928
K103	632626,653	4227810,757	K211	627562,973	4236461,761
K104	632516,480	4227920,931	K212	627475,031	4236770,349
K105	632476,153	4228071,431	K213	627553,165	4237081,564
K106	632516,480	4228221,931	K214	627776,438	4237312,018

K107	632615,761	4228321,212	K215	627865,801	4237337,485
K108	631619,235	4229855,258	K216	627790,030	4237603,321
K109	631606,361	4229841,960	K217	627868,150	4237914,540
			K218	628091,414	4238145,004

1.7. “BELENOVA” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	AYDIN, DENİZLİ
İLÇE	BUHARKENT, KUYUCAK, BULDAN
GENEL GÖRÜNÜM	
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	

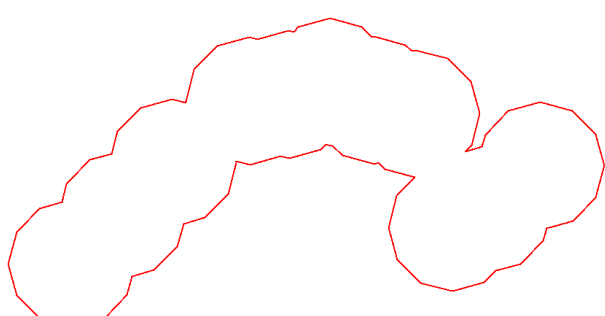
Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	646442,953	4209654,632	K93	661650,873	4207668,074
K2	646730,143	4209737,143	K94	661429,208	4207881,117
K3	647094,055	4209646,609	K95	661129,916	4207794,562
K4	647047,990	4209806,846	K96	660778,161	4207881,418
K5	647172,737	4210308,627	K97	660516,961	4208132,515
K6	647531,660	4210680,810	K98	660510,682	4208154,225
K7	648028,590	4210823,668	K99	660363,413	4208190,596
K8	648530,373	4210698,922	K100	660102,225	4208441,705
K9	648830,308	4210409,673	K101	660026,888	4208702,254
K10	648881,499	4210615,770	K102	660016,022	4208699,113
K11	649240,347	4210988,031	K103	659664,280	4208786,015
K12	649737,249	4211130,995	K104	659499,686	4208944,283
K13	649811,271	4211112,609	K105	659164,398	4209027,140
K14	649772,769	4211246,366			

K15	649897,345	4211748,195	K106	659050,854	4209136,334
K16	650256,145	4212120,504	K107	658951,838	4209033,395
K17	650753,030	4212263,534	K108	658603,753	4208932,843
K18	651254,862	4212138,959	K109	658252,028	4209019,804
K19	651627,173	4211780,157	K110	658023,538	4209239,588
K20	651658,819	4211670,215	K111	657871,255	4209081,315
K21	651695,164	4211816,760	K112	657523,158	4208980,809
K22	652053,884	4212189,151	K113	657171,446	4209067,817
K23	652550,741	4212332,292	K114	656910,358	4209319,023
K24	652668,381	4212303,116	K115	656835,268	4209579,090
K25	652690,604	4212392,757	K116	656647,463	4209759,797
K26	652941,936	4212653,716	K117	656566,188	4210041,320
K27	653290,075	4212754,048	K118	656423,426	4210076,650
K28	653641,740	4212666,867	K119	656229,867	4210262,915
K29	653902,699	4212415,534	K120	655896,117	4210166,621
K30	654003,031	4212067,393	K121	655544,424	4210253,696
K31	653933,763	4211787,990	K122	655283,385	4210504,951
K32	654043,945	4211902,424	K123	655243,813	4210642,104
K33	654491,537	4212031,486	K124	654973,199	4210361,046
K34	654943,694	4211919,461	K125	654525,605	4210231,987
K35	655279,262	4211596,365	K126	654073,449	4210344,015
K36	655364,021	4211302,417	K127	653737,884	4210667,111
K37	655521,274	4211465,795	K128	653710,657	4210761,538
K38	655869,386	4211566,235	K129	653446,330	4210861,113
K39	656221,081	4211479,162	K130	653443,668	4210850,381
K40	656414,579	4211292,917	K131	653084,944	4210477,990
K41	656748,250	4211389,228	K132	652588,085	4210334,853
K42	657099,955	4211302,193	K133	652086,225	4210459,322
K43	657361,023	4211050,965	K134	651713,836	4210818,044

K44	657442,271	4210769,480	K135	651682,078	4210928,282
K45	657585,005	4210734,166	K136	651645,624	4210781,437
K46	657846,088	4210482,952	K137	651286,820	4210409,128
K47	657860,667	4210432,453	K138	650789,933	4210266,101
K48	657964,304	4210540,190	K139	650715,760	4210284,514
K49	658312,390	4210640,733	K140	650754,288	4210150,600
K50	658664,114	4210553,762	K141	650629,645	4209648,786
K51	658925,230	4210302,582	K142	650270,794	4209276,525
K52	658946,881	4210227,625	K143	649773,890	4209133,564
K53	659041,770	4210136,352	K144	649272,078	4209258,208
K54	659140,721	4210239,246	K145	648971,943	4209547,532
K55	659488,794	4210339,839	K146	648920,667	4209341,281
K56	659840,531	4210252,918	K147	648561,740	4208969,098
K57	660005,097	4210094,659	K148	648064,809	4208826,242
K58	660340,341	4210011,836	K149	647700,724	4208916,758
K59	660601,509	4209760,706	K150	647746,802	4208756,376
K60	660676,806	4209500,219	K151	647621,971	4208254,615
K61	660687,624	4209503,347	K152	647262,984	4207882,493
K62	661039,375	4209416,476	K153	646766,031	4207739,721
K63	661300,565	4209165,367	K154	646264,273	4207864,552
K64	661306,834	4209143,687	K155	645892,153	4208223,538
K65	661454,065	4209107,333	K156	645785,904	4208593,357
K66	661582,292	4208984,067	K157	645498,579	4208510,857
K67	661623,910	4209027,369	K158	644996,841	4208635,763
K68	662014,220	4209140,296	K159	644699,867	4208922,341
K69	662408,701	4209042,938	K160	644604,154	4208538,221
K70	662701,654	4208761,383	K161	644245,034	4208166,236
K71	662711,780	4208726,385	K162	643748,034	4208023,647
K72	662748,771	4208876,387	K163	643246,327	4208148,662

K73	663071,512	4209212,316	K164	642936,109	4208448,151
K74	663518,978	4209341,870	K165	642595,966	4208095,964
K75	663971,274	4209230,333	K166	642098,940	4207953,477
K76	664307,205	4208907,591	K167	641597,261	4208078,592
K77	664436,758	4208460,122	K168	641225,352	4208437,784
K78	664325,219	4208007,826	K169	641082,864	4208934,807
K79	664201,162	4207878,701	K170	641207,977	4209436,486
K80	664293,611	4207559,395	K171	641567,167	4209808,397
K81	664213,058	4207232,736	K172	642064,191	4209950,886
K82	663979,967	4206990,118	K173	642565,872	4209825,774
K83	663656,796	4206896,551	K174	642875,923	4209526,328
K84	663330,138	4206977,105	K175	643215,883	4209878,470
K85	663087,522	4207210,195	K176	643712,881	4210021,061
K86	662993,954	4207533,365	K177	644214,590	4209896,050
K87	663038,813	4207715,276	K178	644511,391	4209609,516
K88	662766,785	4207976,627	K179	644606,983	4209993,509
K89	662740,034	4208069,024	K180	644966,021	4210365,575
K90	662717,221	4207976,590	K181	645462,991	4210508,275
K91	662435,664	4207683,638	K182	645964,731	4210383,372
K92	662045,353	4207570,714	K183	646336,798	4210024,332

1.8. “DAMPINAR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

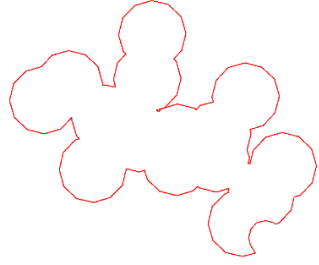
İL	AYDIN, İZMİR
İLÇE	GERMENCİK, TİRE
GENEL GÖRÜNÜM	

YEKA'NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	549437,619	4208264,361	K39	549369,782	4206286,022
K2	549938,239	4208133,461	K40	549295,720	4206211,072
K3	550098,341	4207975,283	K41	548796,710	4206074,166
K4	550121,743	4207981,708	K42	548667,210	4206108,039
K5	550622,374	4207850,849	K43	548178,312	4205973,947
K6	550720,027	4207754,386	K44	547963,357	4206030,190
K7	550781,827	4207771,357	K45	547968,889	4206010,008
K8	551282,469	4207640,539	K46	547837,835	4205509,430
K9	551650,628	4207276,925	K47	547474,050	4205141,443
K10	551787,657	4206777,947	K48	547136,615	4205048,948
K11	551656,837	4206277,305	K49	547042,275	4204688,744
K12	551560,716	4206179,982	K50	546678,454	4204320,794
K13	551821,226	4206251,561	K51	546332,894	4204226,109
K14	551871,292	4206443,349	K52	546255,080	4203929,125
K15	552234,818	4206811,595	K53	545891,224	4203561,210
K16	552733,764	4206948,742	K54	545392,158	4203424,516
K17	553234,439	4206818,042	K55	544891,607	4203555,667
K18	553602,685	4206454,515	K56	544523,693	4203919,523
K19	553739,833	4205955,568	K57	544386,998	4204418,589
K20	553609,132	4205454,894	K58	544518,149	4204919,140
K21	553245,604	4205086,648	K59	544882,004	4205287,054
K22	552835,079	4204973,806	K60	545227,482	4205381,682
K23	552784,974	4204781,950	K61	545305,245	4205678,590
K24	552421,409	4204413,742	K62	545669,065	4206046,541
K25	552034,579	4204307,456	K63	546006,424	4206138,980
K26	551857,525	4204128,165			

K27	551358,555	4203991,105	K64	546100,706	4206499,105
K28	550857,905	4204121,892	K65	546464,490	4206867,091
K29	550489,723	4204485,481	K66	546963,529	4207003,886
K30	550352,662	4204984,450	K67	547178,296	4206947,659
K31	550483,448	4205485,100	K68	547172,806	4206967,676
K32	550772,497	4205777,801	K69	547303,784	4207468,274
K33	550293,603	4205902,938	K70	547667,513	4207836,315
K34	550195,878	4205999,457	K71	548166,533	4207973,184
K35	550134,000	4205982,469	K72	548296,012	4207939,307
K36	549633,370	4206113,329	K73	548784,779	4208073,403
K37	549473,183	4206271,565	K74	548864,625	4208052,519
K38	549449,710	4206265,123	K75	548938,620	4208127,414

1.9. “HACIHIDIRLAR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	AYDIN, DENİZLİ
İLÇE	KUYUCAK, KARACASU, BABADAĞ, SARAYKÖY
GENEL GÖRÜNÜM	

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)

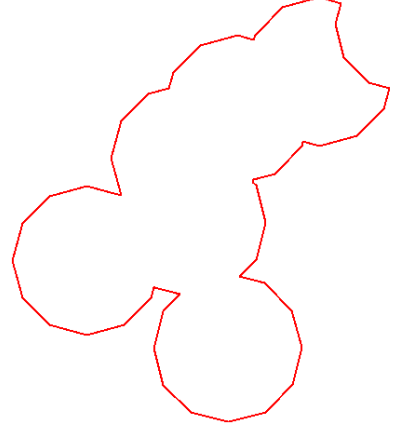
Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	653496,323	4190927,726	K54	655691,565	4183466,691
K2	653998,687	4190803,128	K55	655318,700	4183825,675
K3	654371,449	4190444,040	K56	655175,280	4184322,996
K4	654514,726	4189946,679	K57	655299,734	4184825,399
K5	654390,126	4189444,314	K58	655658,716	4185198,267

K6	654145,929	4189190,821	K59	655765,696	4185229,119
K7	654220,462	4189119,017	K60	655798,499	4185361,582
K8	654363,726	4188621,653	K61	655415,882	4185251,277
K9	654239,113	4188119,291	K62	654913,490	4185375,775
K10	653880,013	4187746,541	K63	654864,045	4185423,387
K11	653647,144	4187679,465	K64	654737,091	4185291,584
K12	653696,487	4187631,926	K65	654239,739	4185148,278
K13	653776,898	4187715,412	K66	653737,367	4185272,848
K14	654274,247	4187858,727	K67	653364,585	4185631,913
K15	654776,622	4187734,167	K68	653288,522	4185895,894
K16	654818,603	4187693,733	K69	653133,609	4185851,280
K17	654933,775	4187813,342	K70	652747,170	4185947,156
K18	655324,958	4187926,125	K71	652625,005	4185455,109
K19	655286,464	4188059,589	K72	652265,828	4185082,437
K20	655410,900	4188561,996	K73	651768,437	4184939,282
K21	655769,868	4188934,877	K74	651266,108	4185064,002
K22	656267,185	4189078,318	K75	650893,438	4185423,176
K23	656769,595	4188953,883	K76	650750,282	4185920,565
K24	657142,478	4188594,913	K77	650875,000	4186422,894
K25	657285,919	4188097,593	K78	651234,172	4186795,566
K26	657161,481	4187595,182	K79	651350,960	4186829,179
K27	656802,509	4187222,301	K80	651261,206	4186915,674
K28	656411,226	4187109,446	K81	651118,024	4187413,055
K29	656449,729	4186975,897	K82	651129,688	4187460,047
K30	656331,149	4186497,359	K83	651117,882	4187456,649
K31	656396,729	4186269,886	K84	650797,083	4187123,907
K32	656351,509	4186087,405	K85	650299,671	4186980,836
K33	656418,688	4186106,785	K86	649797,365	4187105,639
K34	656515,026	4186495,951	K87	649424,756	4187464,873

K35	656873,951	4186868,877	K88	649281,685	4187962,283
K36	657371,253	4187012,379	K89	649406,485	4188464,588
K37	657873,680	4186888,004	K90	649765,717	4188837,199
K38	658246,608	4186529,078	K91	650212,861	4188965,814
K39	658390,109	4186031,774	K92	650533,567	4189298,527
K40	658265,732	4185529,345	K93	651030,965	4189441,649
K41	657906,804	4185156,419	K94	651533,286	4189316,898
K42	657724,706	4185103,874	K95	651905,934	4188957,698
K43	657628,313	4184714,627	K96	652049,055	4188460,298
K44	657269,355	4184341,732	K97	652037,426	4188413,470
K45	657166,777	4184312,142	K98	652099,250	4188431,268
K46	657117,000	4184351,001	K99	652432,179	4188348,629
K47	656881,000	4184414,001	K100	652364,280	4188584,353
K48	656625,000	4184346,001	K101	652488,892	4189086,711
K49	656438,000	4184159,001	K102	652733,076	4189340,180
K50	656370,000	4183904,001	K103	652658,555	4189411,969
K51	656430,000	4183678,001	K104	652515,280	4189909,326
K52	656579,688	4183453,469	K105	652639,879	4190411,688
K53	656193,969	4183342,234	K106	652998,965	4190784,448

1.10. “AKKÖY” YENİLENEBİLİR ENERJİ KAYNAK ALANI

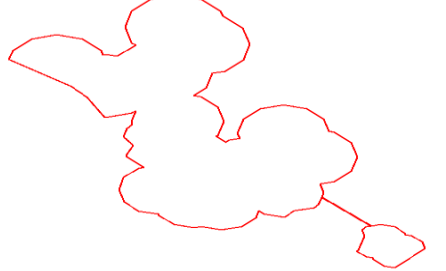
İL	AYDIN
İLÇE	DİDİM

GENEL GÖRÜNÜM**YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)**

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)		Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	523430,918	4145003,561		K27	521836,821	4147095,954
K2	523771,896	4144913,214		K28	522201,343	4147462,464
K3	524138,431	4144548,716		K29	522484,763	4147539,234
K4	524273,611	4144049,783		K30	522539,778	4147746,880
K5	524141,214	4143550,105		K31	522904,269	4148113,422
K6	523776,715	4143183,570		K32	523403,199	4148248,611
K7	523277,782	4143048,390		K33	523625,981	4148189,586
K8	522778,104	4143180,788		K34	523642,711	4148252,765
K9	522411,570	4143545,286		K35	524007,154	4148619,356
K10	522276,390	4144044,219		K36	524506,066	4148754,612
K11	522408,787	4144543,896		K37	524792,542	4148678,752
K12	522633,075	4144769,437		K38	524717,210	4148397,601
K13	522292,055	4144859,816		K39	524839,200	4147942,311
K14	522283,841	4144867,986		K40	525172,500	4147609,021
K15	522245,100	4144721,909		K41	525448,341	4147535,106
K16	521880,519	4144355,457		K42	525375,290	4147259,236
K17	521381,556	4144220,391		K43	525010,846	4146892,645
K18	520881,909	4144352,901		K44	524511,934	4146757,390

K19	520515,457	4144717,482	K45	524288,995	4146816,425
K20	520380,391	4145216,445	K46	524272,223	4146753,121
K21	520512,901	4145716,092	K47	523907,731	4146386,579
K22	520877,481	4146082,544	K48	523624,233	4146309,763
K23	521376,444	4146217,611	K49	523612,901	4146267,010
K24	521843,030	4146093,869	K50	523652,460	4146227,667
K25	521839,537	4146097,344	K51	523787,611	4145728,726
K26	521704,390	4146596,285	K52	523655,185	4145229,056

1.11. “ARMUTÇUK” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	ÇANAKKALE, BALIKESİR
İLÇE	YENİCE, HAVRAN
GENEL GÖRÜNÜM	

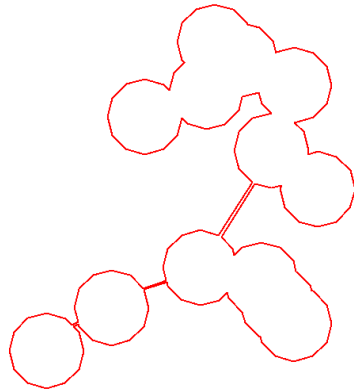
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	524139,168	4390220,056	K54	516412,934	4395763,773
K2	524257,424	4390188,763	K55	516485,051	4396035,359
K3	524459,285	4389988,153	K56	516849,744	4396401,698
K4	524513,117	4389789,717	K57	517348,747	4396536,610
K5	523923,291	4389178,516	K58	517848,352	4396403,946
K6	523710,599	4389234,799	K59	518214,691	4396039,253
K7	523508,738	4389435,409	K60	518250,930	4395905,214
K8	523494,698	4389487,163	K61	518297,685	4395917,861

	K9	523376,418	4389518,468		K62	518520,894	4395858,620
	K10	523188,890	4389704,849		K63	518877,167	4396216,689
	K11	523211,550	4389727,511		K64	518805,993	4396287,501
	K12	523333,550	4390182,801		K65	518670,930	4396786,463
	K13	523281,265	4390377,922		K66	518803,443	4397286,109
	K14	523373,499	4390470,723		K67	519168,026	4397652,558
	K15	523456,234	4390493,164		K68	519666,988	4397787,622
	K16	522501,833	4391399,712		K69	520166,634	4397655,109
	K17	522439,515	4391164,487		K70	520533,084	4397290,526
	K18	522349,136	4391073,596		K71	520578,624	4397122,288
	K19	521967,680	4390971,381		K72	520605,642	4397115,124
	K20	521772,221	4390775,928		K73	520972,112	4396750,562
	K21	521769,701	4390775,245		K74	521107,204	4396251,607
	K22	521382,060	4390877,942		K75	520974,718	4395751,953
	K23	521280,301	4390979,128		K76	520610,156	4395385,483
	K24	521222,425	4390760,806		K77	520369,666	4395320,371
	K25	520939,621	4390476,492		K78	520247,130	4394858,415
	K26	520552,549	4390371,671		K79	520010,486	4394620,578
	K27	520164,925	4390474,429		K80	520141,390	4394585,861
	K28	520159,896	4390479,431		K81	520471,525	4394257,408
	K29	520013,957	4390439,921		K82	520593,204	4393807,892
	K30	519626,340	4390542,706		K83	520473,823	4393357,760
	K31	519342,046	4390825,530		K84	520443,678	4393327,461
	K32	519330,317	4390868,853		K85	520631,324	4393140,781
	K33	519323,692	4390867,060		K86	520700,043	4393209,878
	K34	518936,084	4390969,880		K87	520904,009	4393265,131
	K35	518651,816	4391252,729		K88	520861,745	4393421,102
	K36	518547,057	4391639,817		K89	520981,005	4393871,265
	K37	518649,876	4392027,425		K90	521309,369	4394201,489

K38	518932,725	4392311,693	K91	521758,853	4394323,289
K39	519045,697	4392342,268	K92	522209,017	4394204,028
K40	519035,006	4392345,104	K93	522539,240	4393875,664
K41	518704,881	4392673,566	K94	522645,465	4393483,658
K42	518690,200	4392727,806	K95	522743,322	4393457,741
K43	518836,320	4393040,321	K96	523073,568	4393129,399
K44	518635,625	4393320,679	K97	523195,399	4392679,923
K45	518702,608	4393573,213	K98	523076,169	4392229,751
K46	518823,343	4393694,559	K99	522747,827	4391899,505
K47	518793,909	4393803,296	K100	522468,591	4391823,818
K48	518882,413	4394137,003	K101	522542,212	4391552,128
K49	518801,412	4394055,617	K102	522504,752	4391410,731
K50	518302,425	4393920,644	K103	523467,529	4390496,227
K51	518283,357	4393925,705	K104	523648,166	4390545,223
K52	517932,650	4394560,311	K105	523923,284	4390472,408
K53	517616,380	4394916,251	K106	524125,136	4390271,790

1.12. “OVACIK” YENİLENEBİLİR ENERJİ KAYNAK ALANI

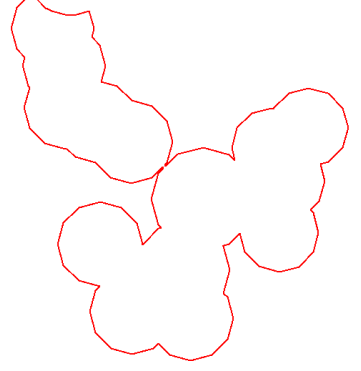
İL			ÇANAKKALE			
İLÇE			BAYRAMİÇ			
GENEL GÖRÜNÜM						
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)						
Köşe	Doğu	Kuzey		Köşe	Doğu	Kuzey

	Numarası	(sağa değer)	(yukarı değer)		Numarası	(sağa değer)	(yukarı değer)
	K1	463503,475	4422924,716				
	K2	463865,368	4422825,884		K66	461863,192	4416426,548
	K3	464129,361	4422559,347		K67	461500,342	4416331,284
	K4	464134,669	4422539,153		K68	461138,473	4416430,207
	K5	464366,330	4422475,904		K69	460874,546	4416696,811
	K6	464630,340	4422209,385		K70	460862,847	4416741,372
	K7	464688,055	4421989,845		K71	460767,442	4416693,268
	K8	464690,518	4421992,285		K72	460873,516	4416586,083
	K9	465053,322	4422087,715		K73	460968,721	4416223,217
	K10	465415,236	4421988,958		K74	460869,739	4415861,364
	K11	465679,283	4421722,475		K75	460603,091	4415597,481
	K12	465774,714	4421359,671		K76	460240,226	4415502,275
	K13	465675,957	4420997,758		K77	459878,372	4415601,258
	K14	465409,474	4420733,710		K78	459614,489	4415867,906
	K15	465050,201	4420639,208		K79	459519,283	4416230,772
	K16	465228,306	4420459,440		K80	459618,266	4416592,625
	K17	465323,716	4420096,630		K81	459884,914	4416856,508
	K18	465303,458	4420022,408		K82	460247,780	4416951,714
	K19	465502,282	4420074,718		K83	460609,633	4416852,731
	K20	465864,201	4419975,984		K84	460741,138	4416719,848
	K21	466128,265	4419709,517		K85	460853,119	4416778,423
	K22	466223,717	4419346,719		K86	460779,282	4417059,661
	K23	466124,983	4418984,799		K87	460878,205	4417421,530
	K24	465858,517	4418720,735		K88	461144,810	4417685,457
	K25	465495,718	4418625,282		K89	461507,659	4417780,721
	K26	465133,799	4418724,017		K90	461869,529	4417681,798
	K27	464869,734	4418990,483		K91	462116,391	4417432,430
	K28	464774,281	4419353,282		K92	462569,388	4417574,633
					K93	462500,841	4417835,482

K29	464794,554	4419427,592	K94	462599,683	4418197,373
K30	464595,630	4419375,280	K95	462866,228	4418461,359
K31	464285,410	4419459,950	K96	463229,056	4418556,704
K32	463628,884	4418419,557	K97	463581,855	4418460,345
K33	463854,932	4418191,317	K98	464230,667	4419477,141
K34	463885,563	4418074,753	K99	463969,689	4419740,556
K35	464041,574	4418229,314	K100	463874,279	4420103,366
K36	464404,387	4418324,716	K101	463973,057	4420465,275
K37	464766,293	4418225,930	K102	464239,555	4420729,307
K38	465030,319	4417959,426	K103	464598,805	4420823,780
K39	465084,176	4417754,607	K104	464420,708	4421003,519
K40	465090,267	4417752,945	K105	464362,932	4421223,170
K41	465354,304	4417486,453	K106	464360,394	4421220,656
K42	465381,518	4417382,976	K107	464039,743	4421136,360
K43	465407,232	4417375,959	K108	463967,441	4420871,628
K44	465671,281	4417109,478	K109	463700,898	4420607,640
K45	465766,714	4416746,674	K110	463338,072	4420512,290
K46	465667,959	4416384,760	K111	462976,180	4420611,128
K47	465401,478	4416120,711	K112	462868,471	4420719,879
K48	465038,673	4416025,278	K113	462776,824	4420384,521
K49	464676,759	4416124,033	K114	462510,240	4420120,574
K50	464412,710	4416390,514	K115	462147,399	4420025,281
K51	464385,483	4416494,024	K116	461785,522	4420124,175
K52	464359,741	4416501,049	K117	461521,574	4420390,759
K53	464095,703	4416767,542	K118	461426,281	4420753,601
K54	464041,827	4416972,396	K119	461525,175	4421115,478
K55	464035,713	4416974,065	K120	461791,759	4421379,425
K56	463771,686	4417240,569	K121	462154,601	4421474,718
K57	463741,009	4417357,233	K122	462516,478	4421375,823

K58	463584,891	4417202,613	K123	462624,111	4421267,115
K59	463222,064	4417107,267	K124	462715,680	4421602,389
K60	462860,173	4417206,109	K125	462913,029	4421797,847
K61	462596,187	4417472,654	K126	462870,638	4421840,647
K62	462577,473	4417543,865	K127	462775,281	4422203,472
K63	462135,276	4417408,258	K128	462874,112	4422565,366
K64	462228,719	4417052,344	K129	463140,650	4422829,360
K65	462129,796	4416690,475			

1.13. “ELMALI” YENİLENEBİLİR ENERJİ KAYNAK ALANI

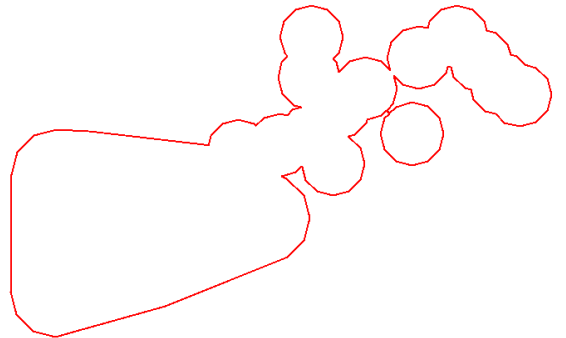
İL	ÇANAKKALE, BALIKESİR
İLÇE	AYVACIK, BAYRAMİÇ, EDREMİT
GENEL GÖRÜNÜM	
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	467856,489	4393420,908	K53	471480,997	4388653,192
K2	467905,265	4393364,969	K54	471487,126	4388647,016
K3	468124,471	4393144,853	K55	471605,943	4388196,733
K4	468157,393	4393122,629	K56	471487,118	4387759,932
K5	468246,948	4393088,409	K57	471561,058	4387685,430
K6	468547,263	4393006,932	K58	471666,682	4387285,181
K7	468607,950	4393000,467	K59	471558,031	4386885,743

K8	468668,688	4393006,433	K60	471264,217	4386594,145
K9	468951,339	4393080,648	K61	470863,967	4386488,520
K10	469037,231	4392754,712	K62	470464,529	4386597,172
K11	468993,916	4392595,689	K63	470253,355	4386809,950
K12	469149,463	4392438,861	K64	470160,530	4386717,852
K13	469252,323	4392048,584	K65	469760,265	4386612,285
K14	469172,583	4391755,801	K66	469360,842	4386720,994
K15	469470,565	4391674,670	K67	469069,285	4387014,850
K16	469750,107	4391392,870	K68	468963,718	4387415,116
K17	470133,786	4391288,443	K69	469072,427	4387814,539
K18	470418,051	4391001,931	K70	469144,756	4387886,301
K19	470520,976	4390611,672	K71	468751,189	4387993,450
K20	470414,982	4390222,236	K72	468459,656	4388287,330
K21	470372,546	4390180,133	K73	468354,121	4388687,604
K22	470391,009	4390158,500	K74	468462,863	4389087,019
K23	470616,527	4390382,329	K75	468756,743	4389378,551
K24	471106,829	4390511,732	K76	469157,017	4389484,086
K25	471596,144	4390378,647	K77	469556,431	4389375,344
K26	471702,260	4390271,730	K78	469847,963	4389081,464
K27	471640,555	4390505,372	K79	469953,498	4388681,191
K28	471742,343	4390879,865	K80	469952,074	4388675,960
K29	472017,741	4391153,291	K81	470259,437	4388980,991
K30	472392,955	4391252,387	K82	470305,015	4388993,018
K31	472436,616	4391240,519	K83	470252,933	4389045,493
K32	472442,008	4391260,367	K84	470123,529	4389535,795
K33	472717,381	4391533,818	K85	470256,614	4390025,111
K34	473092,587	4391632,947	K86	470351,287	4390119,075
K35	473467,088	4391531,192	K87	470331,770	4390139,676
K36	473740,539	4391255,820	K88	470128,471	4389937,971

K37	473839,668	4390880,615	K89	469738,211	4389835,045
K38	473737,914	4390506,113	K90	469348,775	4389941,039
K39	473462,542	4390232,662	K91	469069,165	4390222,858
K40	473312,195	4390192,940	K92	468685,437	4390327,333
K41	473396,156	4389875,073	K93	468529,398	4390484,632
K42	473294,381	4389500,577	K94	468497,806	4390476,306
K43	473130,085	4389337,446	K95	468108,386	4390582,363
K44	473184,399	4389282,742	K96	467824,167	4390868,921
K45	473283,502	4388907,530	K97	467721,305	4391259,197
K46	473181,722	4388533,035	K98	467823,998	4391636,266
K47	472906,330	4388259,603	K99	467795,791	4391664,705
K48	472531,118	4388160,500	K100	467692,930	4392054,982
K49	472156,623	4388262,280	K101	467736,246	4392214,026
K50	471883,191	4388537,672	K102	467580,688	4392370,875
K51	471792,065	4388882,682	K103	467477,839	4392761,155
K52	471589,768	4388681,900	K104	467583,909	4393150,571

1.14. “İHLAMUR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

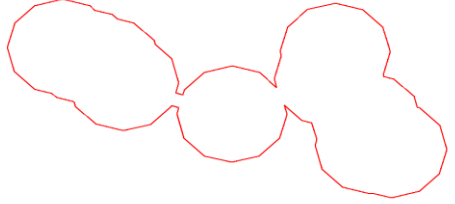
İL			ÇANAKKALE, BALIKESİR			
İLÇE			YENİCE, GÖNEN			
GENEL GÖRÜNÜM						
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)						
Köşe	Doğu	Kuzey		Köşe	Doğu	Kuzey

	Numarası	(sağa değer)	(yukarı değer)		Numarası	(sağa değer)	(yukarı değer)
	K1	545201,995	4427604,917		K61	546884,511	4424524,179
	K2	545514,871	4427523,068		K62	546654,418	4424751,441
	K3	545744,906	4427295,748		K63	546568,783	4425063,302
	K4	545830,461	4426983,865		K64	546650,550	4425376,200
	K5	545748,613	4426670,988		K65	546743,249	4425470,053
	K6	545634,238	4426555,248		K66	546692,563	4425530,243
	K7	545698,384	4426491,857		K67	546589,948	4425426,375
	K8	545752,182	4426295,737		K68	546309,242	4425349,331
	K9	545958,618	4426504,696		K69	546290,798	4425278,806
	K10	546270,490	4426590,295		K70	546063,492	4425048,756
	K11	546583,378	4426508,490		K71	545935,824	4425013,725
	K12	546770,642	4426323,486		K72	545939,811	4425012,682
	K13	546701,032	4426576,967		K73	546169,858	4424785,373
	K14	546782,793	4426889,866		K74	546255,429	4424473,494
	K15	547010,051	4427119,964		K75	546173,596	4424160,614
	K16	547321,910	4427205,606		K76	545946,287	4423930,568
	K17	547507,368	4427157,146		K77	545634,408	4423844,997
	K18	547542,297	4427290,872		K78	545321,528	4423926,829
	K19	547769,531	4427520,993		K79	545091,482	4424154,138
	K20	548081,382	4427606,667		K80	545018,632	4424419,654
	K21	548394,290	4427524,936		K81	544999,985	4424424,532
	K22	548624,412	4427297,702		K82	544887,539	4424310,765
	K23	548676,454	4427108,269		K83	544607,612	4424234,002
	K24	548864,933	4427059,052		K84	544715,071	4424182,947
	K25	549095,068	4426831,831		K85	545046,278	4423855,563
	K26	549149,048	4426635,392		K86	545169,420	4423406,436
	K27	549264,986	4426605,123		K87	545051,500	4422955,909
	K28	549437,421	4426434,890		K88	544724,115	4422624,703

K29	549648,581	4426379,772	K89	542293,132	4421652,117
K30	549878,740	4426152,575	K90	540580,878	4421174,038
K31	549964,464	4425840,737	K91	540131,686	4421051,143
K32	549882,784	4425527,815	K92	539681,226	4421169,309
K33	549655,587	4425297,656	K93	539350,200	4421496,873
K34	549343,749	4425211,932	K94	539227,305	4421946,065
K35	549030,827	4425293,612	K95	539250,691	4424256,855
K36	548858,361	4425463,859	K96	539368,853	4424707,315
K37	548647,178	4425518,994	K97	539696,415	4425038,344
K38	548417,031	4425746,203	K98	540145,606	4425161,243
K39	548363,032	4425942,674	K99	540807,719	4425122,693
K40	548247,069	4425972,955	K100	543077,129	4424865,091
K41	548016,934	4426200,176	K101	543161,096	4424843,100
K42	547964,871	4426389,640	K102	543210,620	4425032,260
K43	547903,745	4426405,606	K103	543437,985	4425262,250
K44	547868,789	4426271,828	K104	543749,884	4425347,745
K45	547641,531	4426041,730	K105	544062,743	4425265,836
K46	547329,671	4425956,088	K106	544099,037	4425229,957
K47	547016,772	4426037,850	K107	544256,455	4425389,226
K48	546829,459	4426222,850	K108	544568,345	4425474,754
K49	546899,043	4425969,329	K109	544716,773	4425435,912
K50	546817,237	4425656,441	K110	544829,177	4425549,655
K51	546699,620	4425537,387	K111	544995,541	4425595,290
K52	546750,306	4425477,198	K112	544850,005	4425633,364
K53	546877,812	4425606,293	K113	544619,972	4425860,686
K54	547189,674	4425691,929	K114	544534,420	4426172,570
K55	547502,572	4425610,161	K115	544616,270	4426485,445
K56	547732,665	4425382,899	K116	544730,643	4426601,181
K57	547818,301	4425071,037	K117	544666,499	4426664,568

K58	547736,533	4424758,139	K118	544580,944	4426976,451
K59	547509,271	4424528,046	K119	544662,792	4427289,327
K60	547197,409	4424442,411	K120	544890,113	4427519,361

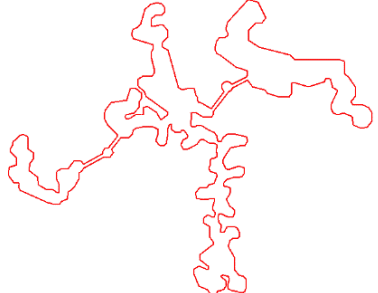
1.15. “HARMANCIK” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	ÇANAKKALE
İLÇE	MERKEZ, LAPSEKİ
GENEL GÖRÜNÜM	
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	468068,164	4448664,549	K36	474523,221	4444690,556
K2	468566,903	4448528,649	K37	474023,457	4444558,484
K3	468655,737	4448439,060	K38	473673,132	4444653,645
K4	468968,602	4448353,826	K39	473629,602	4444642,144
K5	469061,930	4448259,715	K40	473130,764	4444777,675
K6	469362,784	4448177,770	K41	472766,523	4445144,467
K7	469726,793	4447810,746	K42	472634,477	4445644,239
K8	469748,057	4447730,058	K43	472669,098	4445771,666
K9	470038,644	4447437,088	K44	472580,463	4446107,150
K10	470170,394	4446937,237	K45	472393,355	4446158,006
K11	470112,578	4446724,938	K46	472082,907	4446470,691
K12	470241,267	4446680,854	K47	472132,380	4446283,192
K13	470270,857	4446789,619	K48	471996,683	4445784,399
K14	470637,771	4447153,739	K49	471629,770	4445420,279
K15	471137,587	4447285,619			

K16	471636,381	4447149,922	K50	471129,954	4445288,399
K17	471946,629	4446837,293	K51	470631,160	4445424,095
K18	471897,155	4447024,620	K52	470267,040	4445791,009
K19	472026,937	4447502,109	K53	470135,160	4446290,825
K20	472003,091	4447592,394	K54	470169,930	4446418,631
K21	472138,665	4448091,221	K55	470041,174	4446462,738
K22	472505,489	4448455,430	K56	470034,567	4446438,479
K23	473005,272	4448587,432	K57	469667,559	4446074,454
K24	473504,098	4448451,858	K58	469167,708	4445942,703
K25	473868,307	4448085,034	K59	468668,948	4446078,530
K26	474000,310	4447585,251	K60	468304,923	4446445,539
K27	473870,528	4447107,738	K61	468283,652	4446526,240
K28	473881,346	4447066,779	K62	468263,684	4446546,374
K29	474068,399	4447015,956	K63	467962,768	4446628,352
K30	474432,635	4446649,160	K64	467873,907	4446717,959
K31	474490,341	4446430,744	K65	467560,977	4446803,228
K32	474529,169	4446420,197	K66	467197,006	4447170,291
K33	474893,428	4446053,424	K67	467065,329	4447670,162
K34	475025,499	4445553,659	K68	467201,229	4448168,902
K35	474889,994	4445054,815	K69	467568,293	4448532,873

1.16. “UYGAR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	BALIKESİR, İZMİR, MANİSA
İLÇE	İVRİNDİ, SAVAŞTEPE, BERGAMA, SOMA
GENEL GÖRÜNÜM	

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	529737	4365806	K205	535672	4346603
K2	528118	4366313	K206	535553	4346587
K3	527952	4366627	K207	535487	4346521
K4	528075	4367052	K208	535495	4346417
K5	528406	4367207	K209	535851	4346124
K6	528691	4367527	K210	535868	4345704
K7	529083	4368716	K211	535655	4345408
K8	529552	4369162	K212	535440	4345333
K9	530094	4369274	K213	535182	4345251
K10	530492	4369173	K214	534939	4344932
K11	530731	4368816	K215	534500	4345070
K12	530672	4368488	K216	534285	4345343
K13	530420	4368230	K217	533604	4345682
K14	529940	4368219	K218	533183	4346658
K15	529631	4367944	K219	533189	4347101
K16	529558	4367376	K220	533573	4347331
K17	529633	4367323	K221	534285	4347031
K18	529743	4367325	K222	534366	4347113
K19	530555	4367475	K223	534388	4347290
K20	530963	4366984	K224	533704	4347862
K21	530980	4366454	K225	533710	4348290
K22	530575	4366063	K226	534794	4349172
K23	530496	4365905	K227	534793	4349349
K24	530562	4365570	K228	534473	4349797
K25	530991	4365322	K229	534514	4350505
K26	531860	4362227			

K27	532165	4362008	K230	534454	4350667
K28	532586	4362142	K231	533964	4350974
K29	532851	4362202	K232	534000	4351336
K30	533162	4362137	K233	534287	4351617
K31	533334	4361571	K234	534769	4351391
K32	533490	4361373	K235	534873	4351413
K33	533499	4361100	K236	534945	4351767
K34	533603	4360976	K237	534737	4352002
K35	533758	4360934	K238	534714	4352223
K36	534633	4360458	K239	534933	4352880
K37	535661	4361854	K240	534866	4352983
K38	535541	4362140	K241	533966	4352886
K39	535547	4362493	K242	533410	4352987
K40	535672	4362648	K243	533270	4353464
K41	535923	4362745	K244	533625	4353849
K42	536204	4362651	K245	534214	4353864
K43	536334	4362487	K246	534261	4353890
K44	537562	4363114	K247	534388	4354082
K45	537672	4363283	K248	534534	4354173
K46	537612	4363584	K249	534753	4354185
K47	537114	4363799	K250	534878	4354277
K48	536705	4363925	K251	535077	4354777
K49	535418	4364892	K252	535096	4354929
K50	535063	4365052	K253	535012	4355076
K51	534906	4365441	K254	534564	4355217
K52	535043	4366096	K255	534444	4355363
K53	535330	4366399	K256	534426	4355566
K54	535722	4366364	K257	534557	4355788
K55	536009	4366586	K258	534564	4355854

K56	536023	4366689	K259	534491	4356085
K57	535814	4367064	K260	534608	4356266
K58	535989	4367668	K261	534839	4356334
K59	537722	4369544	K262	535057	4356461
K60	538521	4369356	K263	535101	4356572
K61	539177	4368007	K264	535029	4356978
K62	538808	4367580	K265	535105	4357279
K63	538330	4367561	K266	535075	4357441
K64	537683	4366940	K267	534934	4357551
K65	537761	4366124	K268	534490	4357556
K66	538628	4365576	K269	534015	4357858
K67	541218	4364908	K270	533848	4357916
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K71	545808	4363351	K274	532520	4357064
K72	546111	4363076	K275	532277	4357092
K73	546646	4362283	K276	532077	4357453
K74	546689	4361500	K277	532260	4357870
K75	546352	4361100	K278	532564	4358014
K76	546323	4360938	K279	532669	4358181
K77	546442	4360806	K280	532379	4358607
K78	546620	4360778	K281	532253	4358636
K79	547225	4360826	K282	532127	4358599
K80	547740	4360551	K283	532017	4358451
K81	548072	4360109	K284	531625	4358450
K82	548047	4359439	K285	531239	4358779
K83	547650	4358945	K286	531305	4359089
K84	547134	4358811	K287	531267	4359170

	K85	546492	4359055		K288	531112	4359073
	K86	546387	4359730		K289	530995	4358808
	K87	546287	4359833		K290	531004	4358395
	K88	545689	4360098		K291	530852	4357541
	K89	545174	4359942		K292	530631	4357370
	K90	544812	4360082		K293	530409	4357370
	K91	544605	4360484		K294	530217	4357442
	K92	544663	4360847		K295	530053	4357685
	K93	545148	4361812		K296	530052	4357943
	K94	545155	4361980		K297	530198	4358414
	K95	544764	4362224		K298	530197	4358746
	K96	544552	4362959		K299	529779	4358949
	K97	544212	4362987		K300	529146	4358996
	K98	544066	4362662		K301	528312	4358820
	K99	542738	4362272		K302	528105	4358672
	K100	541500	4362638		K303	527981	4358325
	K101	541383	4362586		K304	527693	4358037
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	K104	541125	4361417		K307	526277	4357058
	K105	540356	4361405		K308	526404	4356773
	K106	539357	4361744		K309	526132	4356374
	K107	539085	4362038		K310	525688	4356417
	K108	538068	4362262		K311	524012	4355535
	K109	537652	4362820		K312	523805	4355277
	K110	536376	4362173		K313	523525	4355084
	K111	536274	4361996		K314	523578	4354657
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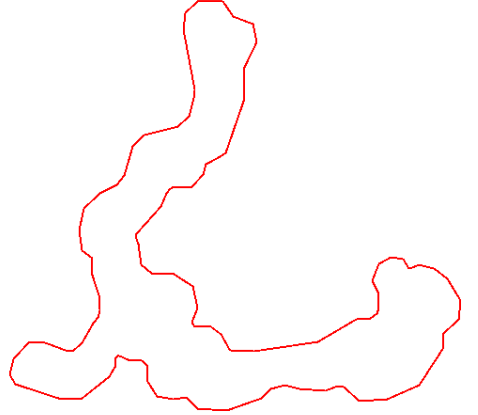
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K116	533941	4359747	K319	522104	4352752
K117	533409	4360071	K320	521920	4352494
K118	533315	4360125	K321	521439	4352456
K119	532940	4360100	K322	521209	4352588
K120	532926	4360058	K323	520921	4352624
K121	532985	4359619	K324	518669	4353657
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K123	532909	4359037	K326	518564	4354165
K124	533057	4358906	K327	518542	4354246
K125	533212	4358903	K328	518080	4354309
K126	533382	4359016	K329	517675	4354863
K127	533861	4359007	K330	517645	4355157
K128	534411	4358668	K331	517762	4355563
K129	534868	4358445	K332	518331	4355770
K130	535055	4358213	K333	518368	4355837
K131	535155	4357699	K334	518359	4356323
K132	535414	4357722	K335	517855	4356845
K133	535619	4358076	K336	517832	4357169
K134	535921	4358306	K337	517995	4357427
K135	536416	4358360	K338	518031	4357699
K136	537540	4358104	K339	518282	4357906
K137	537636	4357738	K340	518614	4358223
K138	537379	4357329	K341	518917	4358335
K139	536987	4357367	K342	519250	4358137
K140	536237	4357207	K343	519326	4357106
K141	535715	4356420	K344	519763	4356739
K142	535613	4356228	K345	519794	4356290

K143	535602	4355876	K346	519484	4355950
K144	535804	4355450	K347	519368	4355338
K145	536037	4355385	K348	520057	4354773
K146	536791	4355603	K349	520162	4354080
K147	537102	4355631	K350	520807	4353721
K148	537362	4355499	K351	521413	4353671
K149	537386	4355094	K352	521732	4353452
K150	537195	4354795	K353	521918	4353452
K151	536842	4354715	K354	521915	4354085
K152	536606	4354754	K355	521647	4354674
K153	535917	4354571	K356	521698	4355241
K154	535687	4354301	K357	522089	4355449
K155	535634	4354073	K358	522644	4355413
K156	535718	4353993	K359	523152	4356093
K157	535988	4353959	K360	523714	4356079
K158	536160	4353833	K361	523948	4355842
K159	536222	4353599	K362	525539	4356683
K160	536108	4353296	K363	525560	4356940
K161	535931	4352988	K364	525722	4357154
K162	535917	4352833	K365	526003	4357206
K163	536148	4352384	K366	526771	4358170
K164	536445	4352135	K367	526730	4358329
K165	536572	4351952	K368	525982	4359077
K166	536522	4351679	K369	525707	4359547
K167	536419	4351479	K370	525683	4359974
K168	536123	4351412	K371	525763	4360342
K169	535805	4351506	K372	526205	4360962
K170	535404	4351696	K373	527571	4361151
K171	535264	4351643	K374	527856	4362131

	K172	535176	4351407		K375	528240	4362191
	K173	535287	4350974		K376	528833	4361737
	K174	535453	4350730		K377	528805	4361369
	K175	535352	4350207		K378	528592	4361081
	K176	535404	4350126		K379	528593	4360602
	K177	535678	4350142		K380	528166	4360071
	K178	535920	4350578		K381	527480	4359965
	K179	536541	4350662		K382	527384	4359774
	K180	536801	4350516		K383	527496	4359634
	K181	536980	4350104		K384	527717	4359591
	K182	536982	4349816		K385	528337	4360005
	K183	536768	4349638		K386	528773	4359948
	K184	536376	4349643		K387	528988	4360008
	K185	536169	4349488		K388	528963	4360538
	K186	536016	4348956		K389	529288	4360664
	K187	536531	4348096		K390	530044	4360159
	K188	536603	4346983		K391	530371	4359548
	K189	536945	4346594		K392	530445	4359556
	K190	537286	4346463		K393	530983	4359993
	K191	537524	4346272		K394	530997	4360155
	K192	537578	4345881		K395	529189	4361473
	K193	537550	4345542		K396	528995	4361870
	K194	537381	4345202		K397	528491	4362354
	K195	537189	4345127		K398	528459	4362898
	K196	536974	4345126		K399	528857	4363165
	K197	536819	4345192		K400	529626	4363153
	K198	536581	4345257		K401	529858	4363460
	K199	536389	4345271		K402	529822	4363808
	K200	536025	4345446		K403	529589	4364827

K201	535964	4345712	K404	529618	4365222
K202	536104	4346054	K405	529806	4365486
K203	536110	4346215	K406	529766	4365785
K204	536013	4346457	K407	529737	4365806

1.17. “KANGURU” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	BALIKESİR
İLÇE	BALYA
GENEL GÖRÜNÜM	

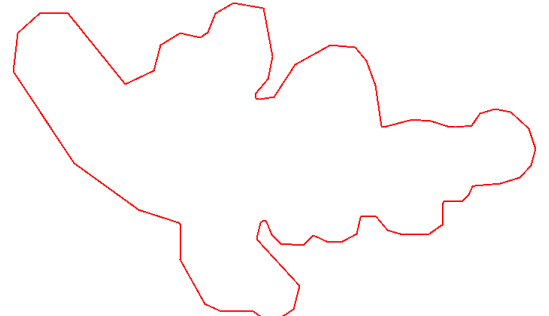
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	545889	4407212	K54	548222	4408590
K2	545062	4407466	K55	548238	4408543
K3	544971	4407645	K56	548278	4408503
K4	545029	4407925	K57	548547	4408514
K5	545294	4408210	K58	548740	4408358
K6	545596	4408215	K59	548893	4408089
K7	546009	4408056	K60	548948	4408065
K8	546081	4408060	K61	549328	4408068
K9	546257	4408217	K62	550474	4408224

	K10	546452	4408565		K63	551166	4408628
	K11	546542	4408674		K64	551408	4408649
	K12	546571	4408794		K65	551525	4408735
	K13	546581	4408998		K66	551553	4408842
	K14	546448	4409419		K67	551556	4409081
	K15	546437	4409716		K68	551449	4409316
	K16	546265	4409854		K69	551563	4409630
	K17	546199	4410227		K70	551777	4409744
	K18	546286	4410610		K71	551994	4409713
	K19	546579	4410879		K72	552103	4409542
	K20	546872	4411038		K73	552119	4409538
	K21	547007	4411196		K74	552288	4409606
	K22	547167	4411721		K75	552547	4409537
	K23	547361	4411918		K76	552779	4409361
	K24	547965	4412080		K77	553027	4408974
	K25	548171	4412266		K78	552980	4408626
	K26	548251	4412594		K79	552715	4408380
	K27	548265	4412732		K80	552723	4408122
	K28	548074	4413803		K81	552282	4407451
	K29	548111	4414098		K82	551704	4407203
	K30	548315	4414305		K83	551211	4407178
	K31	548773	4414308		K84	550947	4407427
	K32	548954	4414031		K85	550830	4407434
	K33	549315	4413904		K86	550604	4407361
	K34	549386	4413578		K87	550150	4407387
	K35	549155	4413138		K88	549877	4407456
	K36	549146	4412526		K89	549625	4407383
	K37	548817	4411599		K90	549470	4407230
	K38	548722	4411530		K91	548846	4407009

K39	548468	4411399	K92	548322	4407040
K40	548426	4411221	K93	548121	4407236
K41	548229	4411006	K94	547880	4407214
K42	547871	4410985	K95	547607	4407257
K43	547812	4410947	K96	547418	4407538
K44	547764	4410885	K97	547424	4407796
K45	547671	4410653	K98	547338	4407896
K46	547225	4410158	K99	547072	4407906
K47	547219	4410115	K100	546929	4407985
K48	547265	4409975	K101	546894	4407979
K49	547316	4409598	K102	546860	4407937
K50	547496	4409453	K103	546860	4407806
K51	547910	4409445	K104	546745	4407608
K52	548245	4409227	K105	546264	4407224
K53	548322	4408828	K106	545889	4407212

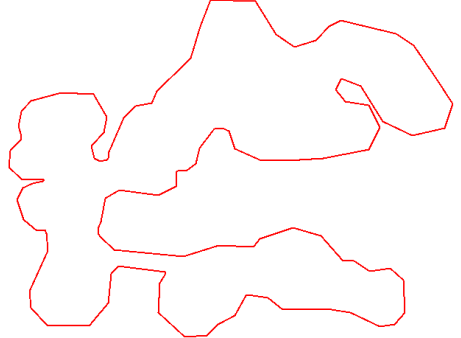
1.18. “SİVE” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL			BALIKESİR		
İLÇE			SINDIRGI		
GENEL GÖRÜNÜM					
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)					
Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)

	K1	588934	4342918		K43	593592	4340298
	K2	589641	4342033		K44	593410	4340172
	K3	589996	4342203		K45	593065	4340174
	K4	590082	4342522		K46	592899	4340228
	K5	590319	4342674		K47	592764	4340390
	K6	590571	4342617		K48	592756	4340394
	K7	590670	4342678		K49	592576	4340392
	K8	590762	4342911		K50	592568	4340386
	K9	590989	4343043		K51	592519	4340176
	K10	591362	4342982		K52	592345	4340086
	K11	591475	4342387		K53	592161	4340078
	K12	591420	4342104		K54	592004	4340150
	K13	591260	4341915		K55	591963	4340146
	K14	591267	4341863		K56	591859	4340038
	K15	591313	4341848		K57	591575	4340052
	K16	591489	4341880		K58	591460	4340163
	K17	591755	4342281		K59	591397	4340330
	K18	592190	4342519		K60	591376	4340341
	K19	592502	4342493		K61	591350	4340339
	K20	592640	4342328		K62	591327	4340318
	K21	592753	4342017		K63	591281	4340171
	K22	592827	4341517		K64	591278	4340115
	K23	592854	4341501		K65	591807	4339532
	K24	593214	4341596		K66	591735	4339244
	K25	593443	4341583		K67	591544	4339118
	K26	593653	4341511		K68	591357	4339116
	K27	593756	4341502		K69	591238	4339211
	K28	593951	4341524		K70	591212	4339217
	K29	594054	4341669		K71	590838	4339210

K30	594238	4341730	K72	590631	4339309
K31	594437	4341692	K73	590325	4339863
K32	594662	4341483	K74	590335	4340201
K33	594745	4341233	K75	590331	4340280
K34	594689	4341031	K76	590327	4340291
K35	594548	4340876	K77	590308	4340315
K36	594300	4340802	K78	589807	4340477
K37	593990	4340779	K79	589007	4341059
K38	593961	4340762	K80	588246	4342194
K39	593910	4340660	K81	588300	4342675
K40	593826	4340577	K82	588586	4342929
K41	593599	4340576	K83	588934	4342918
K42	593594	4340561			

1.19. “TAYFUN” YENİLENEBİLİR ENERJİ KAYNAK ALANI

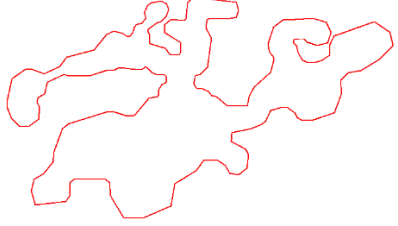
İL	BALIKESİR
İLÇE	SUSURLUK
GENEL GÖRÜNÜM	
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	591980	4423959	K60	592175	4419397
K2	592301	4423445			

	K3	592582	4423251		K61	591872	4419446
	K4	592911	4423350		K62	591834	4419431
	K5	593116	4423566		K63	591668	4419134
	K6	593303	4423661		K64	591407	4418990
	K7	594142	4423452		K65	591232	4418823
	K8	594416	4423275		K66	590899	4418802
	K9	594732	4422807		K67	590483	4419172
	K10	595022	4422379		K68	590510	4419632
	K11	594897	4422006		K69	590606	4419775
	K12	594393	4421889		K70	590601	4419801
	K13	593938	4422112		K71	589881	4419887
	K14	593603	4422654		K72	589761	4419776
	K15	593312	4422768		K73	589720	4419317
	K16	593297	4422751		K74	589424	4418967
	K17	593221	4422598		K75	588777	4418983
	K18	593371	4422418		K76	588527	4419240
	K19	593728	4422357		K77	588510	4419505
	K20	593894	4422017		K78	588786	4420128
	K21	593732	4421677		K79	588768	4420385
	K22	593027	4421543		K80	588744	4420441
	K23	592666	4421520		K81	588621	4420434
	K24	592074	4421513		K82	588409	4420605
	K25	591664	4421692		K83	588309	4420903
	K26	591571	4421960		K84	588408	4421085
	K27	591472	4422011		K85	588551	4421156
	K28	591354	4422000		K86	588713	4421196
	K29	591124	4421701		K87	588723	4421199
	K30	591065	4421466		K88	588727	4421205
	K31	590927	4421364		K89	588727	4421210

K32	590784	4421348	K90	588722	4421215
K33	590774	4421337	K91	588712	4421216
K34	590765	4421117	K92	588375	4421228
K35	590486	4420976	K93	588190	4421404
K36	589882	4421058	K94	588212	4421665
K37	589675	4420927	K95	588378	4421838
K38	589601	4420565	K96	588384	4421885
K39	589570	4420492	K97	588335	4422041
K40	589573	4420372	K98	588381	4422270
K41	589591	4420339	K99	588525	4422422
K42	589810	4420138	K100	588992	4422553
K43	590871	4420037	K101	589488	4422523
K44	591418	4420202	K102	589697	4422174
K45	591944	4420179	K103	589652	4421940
K46	592052	4420313	K104	589459	4421737
K47	592564	4420473	K105	589503	4421542
K48	592991	4420348	K106	589597	4421495
K49	593336	4419966	K107	589698	4421521
K50	593506	4419970	K108	589726	4421561
K51	593734	4419814	K109	589724	4421644
K52	594060	4419853	K110	589956	4422169
K53	594264	4419679	K111	590133	4422343
K54	594283	4419179	K112	590386	4422391
K55	594121	4418990	K113	590461	4422571
K56	593902	4418962	K114	590989	4423081
K57	593449	4419172	K115	591135	4423574
K58	593079	4419228	K116	591290	4423980
K59	592399	4419223	K117	591980	4423959

1.20. “ARTURNA” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	MUĞLA
İLÇE	BODRUM, MİLAS
GENEL GÖRÜNÜM	

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)

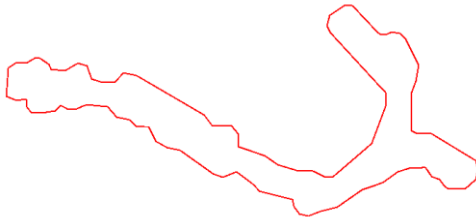
Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	565006	4099044	K94	571551	4106659
K2	563851	4098920	K95	571641	4106354
K3	563688	4099435	K96	571564	4106093
K4	563806	4099892	K97	571220	4106022
K5	564159	4100094	K98	570517	4106062
K6	564525	4100555	K99	570438	4105989
K7	564573	4100943	K100	570385	4105706
K8	564891	4101834	K101	570410	4105651
K9	565115	4102020	K102	570591	4105292
K10	566566	4102455	K103	570447	4104175
K11	566894	4102463	K104	570166	4103903
K12	567283	4102328	K105	569991	4103857
K13	567602	4102318	K106	569922	4103549
K14	567676	4102352	K107	570042	4103346
K15	568199	4102991	K108	570264	4103348
K16	568536	4103047	K109	570502	4103239
K17	568567	4103096	K110	570597	4103101
K18	568588	4103337	K111	570781	4103055
K19	568704	4103524	K112	571217	4102705

	K20	568866	4103598		K113	571981	4102708
	K21	568882	4103656		K114	572050	4103060
	K22	568865	4103830		K115	572237	4103426
	K23	568824	4103875		K116	572865	4103985
	K24	568530	4103892		K117	573008	4104489
	K25	568320	4103978		K118	573004	4104544
	K26	568116	4104179		K119	572835	4104758
	K27	568061	4104175		K120	572766	4105048
	K28	567940	4104089		K121	572983	4105711
	K29	567688	4104096		K122	573332	4105994
	K30	567314	4104144		K123	573816	4106005
	K31	567045	4104166		K124	574486	4106043
	K32	566830	4104059		K125	575004	4105905
	K33	566568	4104052		K126	575197	4105511
	K34	565905	4103842		K127	575056	4105118
	K35	565121	4103838		K128	574648	4105011
	K36	564946	4103912		K129	574269	4105132
	K37	564315	4103618		K130	574148	4105259
	K38	564214	4103171		K131	573934	4105263
	K39	563943	4103005		K132	573771	4105235
	K40	563910	4102854		K133	573751	4105125
	K41	564023	4102643		K134	573872	4104980
	K42	563968	4102183		K135	573903	4104752
	K43	563590	4101909		K136	574075	4104465
	K44	563227	4101939		K137	574244	4104378
	K45	562932	4102222		K138	574531	4104351
	K46	562789	4102608		K139	574828	4104441
	K47	562792	4102950		K140	575146	4104643
	K48	562953	4103741		K141	575135	4105045

	K49	563457	4104102		K142	575299	4105381
	K50	563678	4104128		K143	576851	4105919
	K51	564182	4103926		K144	577449	4105522
	K52	564781	4104200		K145	577569	4105007
	K53	565057	4104575		K146	577039	4104485
	K54	566103	4104839		K147	576326	4104061
	K55	566594	4105436		K148	575853	4103965
	K56	566870	4105560		K149	575559	4103682
	K57	567193	4105487		K150	575594	4103180
	K58	567372	4105358		K151	575310	4102448
	K59	567460	4105344		K152	574446	4102138
	K60	567592	4105506		K153	574087	4102148
	K61	567641	4105710		K154	573890	4102245
	K62	567735	4105814		K155	573815	4102414
	K63	567927	4105855		K156	573531	4102642
	K64	568083	4106059		K157	573241	4102642
	K65	568026	4106274		K158	572875	4102531
	K66	568136	4106518		K159	572672	4102114
	K67	568288	4106651		K160	572535	4101990
	K68	568680	4106716		K161	572109	4101827
	K69	568883	4106602		K162	571388	4101680
	K70	568956	4106398		K163	571377	4101646
	K71	568864	4106107		K164	571357	4101376
	K72	568666	4105922		K165	571371	4101342
	K73	568508	4105883		K166	571723	4101155
	K74	568217	4105678		K167	571909	4101045
	K75	568162	4105606		K168	572013	4100831
	K76	568168	4105524		K169	571955	4100307
	K77	568217	4105425		K170	571648	4100056

K78	568250	4105104	K171	571310	4100132
K79	568273	4105065	K172	571137	4100429
K80	568846	4104894	K173	570813	4100630
K81	569012	4104678	K174	570297	4100612
K82	569078	4104657	K175	570017	4100237
K83	569364	4104678	K176	569197	4099729
K84	569423	4104778	K177	569059	4098869
K85	569440	4105113	K178	567971	4098404
K86	568826	4105495	K179	567246	4098405
K87	568819	4105808	K180	566743	4099253
K88	569057	4106015	K181	566685	4099769
K89	569568	4105963	K182	566547	4099897
K90	569623	4106025	K183	565341	4099888
K91	569678	4106638	K184	565193	4099759
K92	569867	4106817	K185	565179	4099276
K93	570079	4106845	K186	565006	4099044

1.21. “FALP” YENİLENEBİLİR ENERJİ KAYNAK ALANI

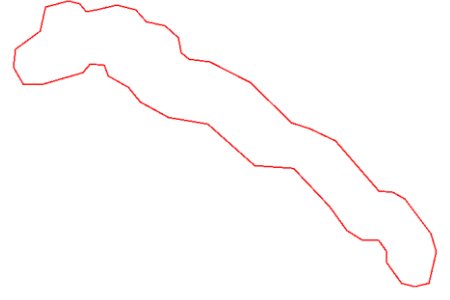
İL			MUĞLA, AYDIN			
İLÇE			MİLAS, KARPUZLU			
GENEL GÖRÜNÜM						
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)						
Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)		Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	553716	4150994		K52	569272	4149658

	K2	553778	4152039		K53	570950	4148637
	K3	554079	4152225		K54	571029	4148317
	K4	554294	4152208		K55	570953	4147965
	K5	554429	4152215		K56	570531	4147596
	K6	554754	4152381		K57	569923	4147596
	K7	554955	4152391		K58	569775	4147723
	K8	555279	4152170		K59	569609	4147968
	K9	555363	4151986		K60	569333	4148069
	K10	555864	4151937		K61	569105	4148379
	K11	556332	4152220		K62	568960	4148397
	K12	556674	4152116		K63	568479	4148359
	K13	556837	4151621		K64	568085	4148235
	K14	557244	4151490		K65	567562	4147855
	K15	557672	4151504		K66	567234	4147741
	K16	558019	4151853		K67	566780	4147585
	K17	558490	4151743		K68	565861	4146953
	K18	560966	4150318		K69	565238	4146788
	K19	561272	4149920		K70	564804	4146629
	K20	561948	4149925		K71	564472	4146701
	K21	562231	4149602		K72	564255	4146974
	K22	562214	4149201		K73	564224	4147233
	K23	562232	4149142		K74	562990	4147537
	K24	562627	4149010		K75	562800	4147761
	K25	563192	4148811		K76	562150	4148249
	K26	563677	4148483		K77	561665	4148044
	K27	564446	4148272		K78	561294	4148162
	K28	564966	4148255		K79	560088	4149012
	K29	565415	4148047		K80	559599	4149125
	K30	565696	4148063		K81	559192	4149360

K31	566555	4148797	K82	558954	4149848
K32	567135	4149285	K83	558914	4149875
K33	567648	4150702	K84	558789	4149873
K34	567621	4151148	K85	558455	4149916
K35	567433	4151359	K86	558235	4150133
K36	565606	4153318	K87	557764	4150247
K37	565483	4153574	K88	557433	4150620
K38	565581	4153960	K89	556666	4150691
K39	566102	4154321	K90	556465	4150610
K40	566415	4154314	K91	556238	4150507
K41	567330	4153338	K92	555938	4150534
K42	567446	4153255	K93	555745	4150632
K43	567635	4153245	K94	555693	4150630
K44	567846	4153348	K95	555506	4150458
K45	568154	4153299	K96	555176	4150402
K46	568364	4153106	K97	554634	4150396
K47	568835	4152132	K98	554472	4150585
K48	568733	4151550	K99	554448	4150878
K49	568592	4151141	K100	554425	4150889
K50	568581	4149743	K101	554088	4150834
K51	568787	4149631	K102	553716	4150994

1.22. “GAİA” YENİLENEBİLİR ENERJİ KAYNAK ALANI

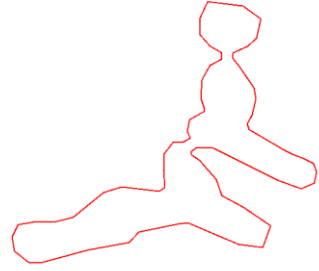
İL	MUĞLA
İLÇE	KÖYCEĞİZ, ULA

GENEL GÖRÜNÜM**YEKA'NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)**

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)		Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	648286	4110130		K25	656403	4107165
K2	648086	4110472		K26	656508	4106796
K3	648136	4110836		K27	656372	4106178
K4	648622	4111187		K28	656093	4106104
K5	648736	4111672		K29	655821	4106178
K6	649186	4111797		K30	655518	4106596
K7	649407	4111731		K31	655529	4106802
K8	649539	4111575		K32	655362	4107031
K9	649758	4111616		K33	655043	4107024
K10	650160	4111707		K34	654724	4107233
K11	650529	4111618		K35	654388	4107705
K12	650744	4111373		K36	653679	4108445
K13	651105	4111296		K37	653640	4108460
K14	651377	4111059		K38	652899	4108522
K15	651434	4110762		K39	651967	4109346
K16	651594	4110631		K40	651178	4109474
K17	651998	4110577		K41	650623	4109779
K18	652816	4110169		K42	650374	4110076
K19	653624	4109366		K43	649986	4110301
K20	653992	4109256		K44	649901	4110515

K21	654500	4109008		K45	649628	4110542
K22	655374	4108017		K46	649469	4110367
K23	655649	4107990		K47	648645	4110131
K24	655882	4107854		K48	648286	4110130

1.23. “İKSİR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

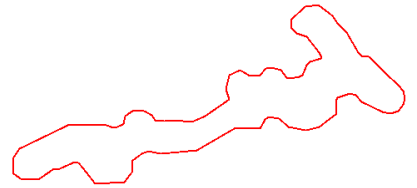
İL	MUĞLA
İLÇE	MENTEŞE, ULA
GENEL GÖRÜNÜM	

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)

Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	634757	4115046	K34	640276	4120839
K2	634460	4115060	K35	639886	4120658
K3	634066	4115370	K36	639865	4120524
K4	634007	4115750	K37	640060	4120274
K5	634169	4116074	K38	640446	4119710
K6	634560	4116137	K39	640498	4119429
K7	635102	4116137	K40	640387	4119002
K8	635633	4116266	K41	640262	4118766
K9	636439	4116928	K42	640306	4118611
K10	636919	4117088	K43	641232	4118073
K11	637921	4116967	K44	641460	4117955
K12	638068	4117070	K45	641762	4117837
K13	638031	4117520	K46	642024	4117711

K14	638058	4117966		K47	642113	4117468
K15	638281	4118268		K48	642035	4117173
K16	638572	4118285		K49	641696	4117037
K17	638746	4118388		K50	641062	4117254
K18	638659	4118569		K51	639360	4118122
K19	638733	4118873		K52	638890	4118123
K20	639104	4119091		K53	638770	4118018
K21	639132	4119159		K54	638777	4117945
K22	639027	4119451		K55	638994	4117791
K23	639060	4119947		K56	639432	4117274
K24	639280	4120321		K57	639591	4116850
K25	639590	4120494		K58	640167	4116541
K26	639590	4120652		K59	640895	4116041
K27	639268	4120841		K60	640670	4115464
K28	639008	4121141		K61	640023	4115555
K29	639016	4121593		K62	638675	4116128
K30	639201	4122025		K63	638418	4116097
K31	640139	4121911		K64	637385	4115870
K32	640625	4121555		K65	637114	4115590
K33	640514	4121044		K66	636032	4115394

1.24. “BELGİN” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	MUĞLA
İLÇE	MENTEŞE, YATAĞAN
GENEL GÖRÜNÜM	

YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)

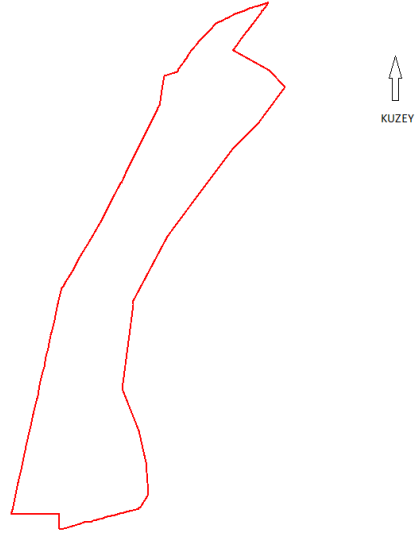
Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)		Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
K1	595167	4117018		K45	602483	4121554
K2	594728	4116997		K46	602863	4121272
K3	594493	4117136		K47	602983	4121066
K4	594477	4117541		K48	603081	4120981
K5	594652	4117785		K49	603219	4120830
K6	595919	4118395		K50	603540	4120299
K7	596886	4118424		K51	603629	4120220
K8	597119	4118341		K52	603812	4120194
K9	597170	4118339		K53	604264	4119761
K10	597362	4118428		K54	604589	4119444
K11	597382	4118457		K55	604707	4119290
K12	597421	4118642		K56	604746	4119104
K13	597641	4118793		K57	604710	4118947
K14	597936	4118780		K58	604585	4118780
K15	598133	4118665		K59	604374	4118709
K16	598218	4118541		K60	604166	4118755
K17	598460	4118516		K61	603611	4119024
K18	598728	4118541		K62	603461	4119201
K19	599180	4118500		K63	603307	4119244
K20	599529	4118652		K64	602983	4119124
K21	600153	4119086		K65	602957	4119078
K22	600055	4119335		K66	602958	4118706
K23	600146	4119722		K67	602504	4118362
K24	600428	4119847		K68	602164	4118267
K25	600691	4119696		K69	601693	4118354
K26	600935	4119696		K70	601456	4118580

K27	601105	4119893		K71	601172	4118619
K28	601269	4119906		K72	601087	4118567
K29	601502	4119845		K73	600953	4118328
K30	601652	4119658		K74	600276	4118318
K31	601731	4119629		K75	599309	4117759
K32	601993	4119660		K76	598370	4117667
K33	602065	4119709		K77	598028	4117725
K34	602170	4119968		K78	597870	4117672
K35	602268	4120070		K79	597630	4117482
K36	602544	4120142		K80	597623	4117214
K37	602565	4120181		K81	597395	4116927
K38	602557	4120224		K82	596638	4116868
K39	602511	4120302		K83	596312	4117300
K40	602185	4120707		K84	596194	4117426
K41	601911	4120794		K85	596040	4117418
K42	601787	4120935		K86	595647	4117254
K43	601785	4121182		K87	595532	4117245
K44	602137	4121505		K88	595167	4117018

2. GÜNEŞ ENERJİSİNE DAYALI YENİLENEBİLİR ENERJİ KAYNAK ALANLARI

2.1. “KARAPINAR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	KONYA
İLÇE	KARAPINAR
ALAN (km ²)	26,52
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	M31A3, M31A4, M31D1

GENEL GÖRÜNÜM			
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
	K1	555025,69	4187475,46
	K2	555408,11	4187065,70
	K3	554752,53	4186191,62
	K4	554151,62	4185563,39
	K5	553578,00	4184798,58
	K6	552964,79	4183986,50
	K7	552959,99	4183980,03
	K8	552567,30	4183460,12
	K9	551747,84	4181903,09
	K10	551737,60	4181822,69
	K11	551736,68	4181815,58
	K12	551474,68	4179772,45
	K13	551884,48	4178761,88
	K14	552048,33	4177996,99
	K15	552110,12	4177225,23
	K16	551910,38	4176915,51
	K17	551889,49	4176887,64
	K18	551874,40	4176878,23

	K19	551794,79	4176855,64
	K20	551673,74	4176822,93
	K21	551642,60	4176815,52
	K22	551579,69	4176798,60
	K23	551515,56	4176780,89
	K24	551465,78	4176766,93
	K25	551413,08	4176753,40
	K26	551296,77	4176722,50
	K27	551253,05	4176711,46
	K28	551200,44	4176697,37
	K29	551166,04	4176688,62
	K30	551135,51	4176680,66
	K31	551119,24	4176676,01
	K32	551100,59	4176670,90
	K33	551079,48	4176665,01
	K34	551057,49	4176659,32
	K35	551008,66	4176645,59
	K36	550946,55	4176628,56
	K37	550911,36	4176619,47
	K38	550870,63	4176608,67
	K39	550772,09	4176582,11
	K40	550740,25	4176572,81
	K41	550591,08	4176541,05
	K42	550563,94	4176540,33
	K43	550469,06	4176508,35
	K44	550123,92	4176414,48
	K45	549975,66	4176377,19
	K46	549964,32	4176386,66
	K47	549964,31	4176753,04

	K48	548799,75	4176749,39
	K49	548807,15	4176794,71
	K50	548821,65	4176860,37
	K51	548862,50	4177044,80
	K52	548946,73	4177431,86
	K53	549034,38	4177835,93
	K54	549133,43	4178292,11
	K55	549162,08	4178407,45
	K56	549196,46	4178566,10
	K57	549271,74	4178898,41
	K58	549354,05	4179261,84
	K59	549435,23	4179620,83
	K60	549489,95	4179866,37
	K61	549546,65	4180119,80
	K62	549546,63	4180124,24
	K63	549588,41	4180308,45
	K64	549643,78	4180562,55
	K65	549675,28	4180700,87
	K66	549692,66	4180782,42
	K67	549737,87	4180981,64
	K68	549752,77	4181053,63
	K69	549757,66	4181074,41
	K70	549773,88	4181130,98
	K71	549842,65	4181438,31
	K72	549910,90	4181742,96
	K73	550002,40	4182151,39
	K74	550009,50	4182156,09
	K75	550017,54	4182195,75
	K76	550021,88	4182204,55

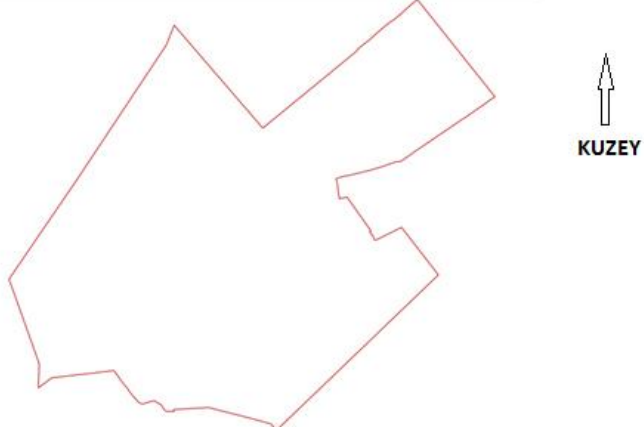
	K77	550049,06	4182254,20
	K78	550119,34	4182368,36
	K79	550278,89	4182644,28
	K80	550447,85	4182935,24
	K81	550597,97	4183194,92
	K82	550623,49	4183240,90
	K83	550976,30	4183851,89
	K84	551078,32	4184040,60
	K85	551096,61	4184073,78
	K86	551270,32	4184411,17
	K87	551444,81	4184749,46
	K88	551449,70	4184755,92
	K89	551574,37	4185006,25
	K90	551712,51	4185283,29
	K91	551847,60	4185554,09
	K92	552002,24	4185864,42
	K93	552153,62	4186172,74
	K94	552281,00	4186432,07
	K95	552322,42	4186520,44
	K96	552336,78	4186546,49
	K97	552343,87	4186579,94
	K98	552371,07	4186635,48
	K99	552405,07	4186741,99
	K100	552443,20	4187014,85
	K101	552488,31	4187336,70
	K102	552801,00	4187432,79
	K103	552833,48	4187472,61
	K104	552849,37	4187506,01
	K105	552968,62	4187684,86

	K106	552993,88	4187724,19
	K107	553024,76	4187767,44
	K108	553068,16	4187846,06
	K109	553140,83	4187943,95
	K110	553320,51	4188149,83
	K111	553327,77	4188156,32
	K112	553543,07	4188391,28
	K113	553637,22	4188487,21
	K114	553694,45	4188549,05
	K115	553729,02	4188577,90
	K116	553751,66	4188600,69
	K117	553823,90	4188641,22
	K118	553868,55	4188662,59
	K119	553974,00	4188725,42
	K120	554032,00	4188748,78
	K121	554200,07	4188828,66
	K122	554428,60	4188918,05
	K123	554555,40	4188971,15
	K124	554579,19	4188978,42
	K125	554669,90	4189006,31
	K126	554767,76	4189030,38
	K127	554821,45	4189041,39
	K128	554992,90	4189113,76
	K129	555002,52	4189121,48
	K130	555009,89	4189125,64
	K131	554988,85	4189086,78
	K132	554966,32	4189048,45
	K133	554868,63	4188919,98
	K134	554863,32	4188912,18

	K135	554855,25	4188895,59
	K136	554800,02	4188824,87
	K137	554704,22	4188688,87
	K138	554624,07	4188581,70
	K139	554605,99	4188561,94
	K140	554582,11	4188525,38
	K141	554547,27	4188485,32
	K142	554526,70	4188456,12
	K143	554481,01	4188392,68
	K144	554383,73	4188267,43
	K145	554362,01	4188238,54
	K146	554284,31	4188130,95
	K147	554225,69	4188053,67
	K148	554177,82	4187986,34
	K149	554166,95	4187966,41
	K150	554165,93	4187959,63

2.2. “BOR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	NİĞDE
İLÇE	BOR
ALAN (km²)	25,53
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	M32B3, M32C2

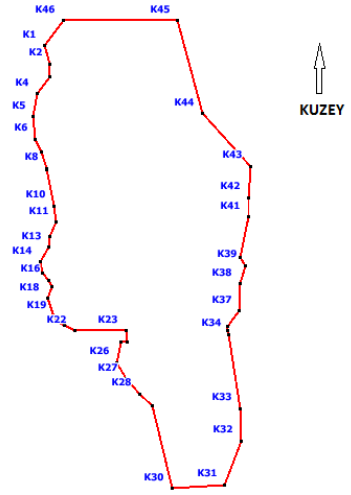
GENEL GÖRÜNÜM			
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
	K1	628671,46	4185354,08
	K2	628329,41	4185045,86
	K3	628261,11	4185003,51
	K4	628056,38	4184827,29
	K5	627993,51	4184764,50
	K6	627881,53	4184671,63
	K7	627817,70	4184625,25
	K8	627762,89	4184558,58
	K9	626387,73	4183400,10
	K10	625038,65	4184913,40
	K11	624930,19	4184626,97
	K12	624874,12	4184537,90
	K13	623597,04	4182558,34
	K14	622621,85	4181090,46
	K15	623092,60	4179838,62
	K16	623085,91	4179477,94
	K17	623284,29	4179629,18
	K18	624190,01	4179748,76
	K19	624215,08	4179751,69
	K20	624277,33	4179666,50
	K21	624341,04	4179579,46

	K22	624416,79	4179493,36
	K23	624449,52	4179444,58
	K24	624585,96	4179285,06
	K25	624648,56	4179259,36
	K26	624774,46	4179301,89
	K27	624834,17	4179310,00
	K28	624875,86	4179280,12
	K29	624912,75	4179265,25
	K30	624931,57	4179249,77
	K31	624956,93	4179204,55
	K32	624986,63	4179175,15
	K33	624991,00	4179166,67
	K34	625001,67	4179159,61
	K35	625024,29	4179155,52
	K36	625123,84	4179157,69
	K37	625119,57	4179183,48
	K38	625636,51	4179223,20
	K39	626221,14	4179083,85
	K40	626576,17	4178993,52
	K41	626617,78	4178946,54
	K42	626657,28	4178893,43
	K43	629053,19	4181252,27
	K44	628490,20	4181953,00
	K45	628278,02	4181843,59
	K46	628125,60	4181764,64
	K47	628086,52	4181757,37
	K48	628056,34	4181833,70
	K49	628044,89	4181833,64
	K50	628019,45	4181866,31

	K51	628012,65	4181878,75
	K52	628031,91	4181892,37
	K53	627665,96	4182392,77
	K54	627642,94	4182383,10
	K55	627561,42	4182368,52
	K56	627562,67	4182361,65
	K57	627555,53	4182361,65
	K58	627537,20	4182442,06
	K59	627526,01	4182533,33
	K60	627516,11	4182598,33
	K61	627500,55	4182659,02
	K62	627508,08	4182667,68
	K63	627627,41	4182703,15
	K64	627684,44	4182712,25
	K65	627724,50	4182724,75
	K66	627770,78	4182733,91
	K67	627801,71	4182744,81
	K68	627815,86	4182746,47
	K69	627905,16	4182770,62
	K70	627926,37	4182776,94
	K71	627980,58	4182786,66
	K72	628058,02	4182813,28
	K73	628135,61	4182836,91
	K74	628185,31	4182852,44
	K75	628302,91	4182897,78
	K76	628401,60	4182929,05
	K77	628460,70	4182935,42
	K78	628610,84	4183039,42
	K79	628619,75	4183049,99

	K80	629331,77	4183546,71
	K81	629362,21	4183571,16
	K82	629401,61	4183591,76
	K83	629415,09	4183602,62
	K84	629668,51	4183785,74
	K85	629681,12	4183790,48
	K86	629705,23	4183809,18
	K87	629790,34	4183874,56
	K88	629858,30	4183920,69

2.3. “VİRANŞEHİR” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	ŞANLIURFA			
İLÇE	VİRANŞEHİR			
ALAN (km ²)	13,03			
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	N43B2, N43B3			
GENEL GÖRÜNÜM				
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)	Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)	
	K1	581405,97	4142928,99	

	K2	581483,55	4142677,66
	K3	581480,59	4142500,88
	K4	581301,3	4142264,79
	K5	581252,15	4141951,3
	K6	581281,73	4141639,14
	K7	581359,19	4141464,47
	K8	581434,8	4141235,42
	K9	581435,73	4141221,01
	K10	581530,05	4140725,4
	K11	581568,09	4140500,75
	K12	581474,43	4140302,89
	K13	581467,75	4140153,15
	K14	581348,93	4139956,48
	K15	581378,03	4139804,2
	K16	581459,63	4139706,36
	K17	581508,63	4139610,52
	K18	581448,41	4139449,83
	K19	581539,16	4139203,61
	K20	581599,48	4139127,42
	K21	581678,58	4139077,49
	K22	581823,06	4139005,35
	K23	582528,18	4139006,96
	K24	582535,78	4138854,9
	K25	582460,3	4138851,38
	K26	582401,61	4138563,87
	K27	582525,84	4138346,96
	K28	582714,27	4138138,34
	K29	582887,23	4137973,4
	K30	583154,58	4136838,98

	K31	583882,74	4136883,54
	K32	584103,43	4137488,81
	K33	584092,12	4137934,96
	K34	583940,59	4138951,79
	K35	583913,82	4139008,22
	K36	583924,65	4139066,47
	K37	584084,16	4139280,11
	K38	584090,04	4139654,31
	K39	584157,33	4139908,09
	K40	584098,3	4140020,56
	K41	584209,34	4140570,14
	K42	584208,54	4140833,09
	K43	584229,8	4141269,71
	K44	583571,87	4141992,85
	K45	583235,9	4143273,6
	K46	581661,79	4143272,13

2.4. “ERZİN” YENİLENEBİLİR ENERJİ KAYNAK ALANI

İL	HATAY, OSMANİYE, ADANA
İLÇE	ERZİN, TOPRAKKALE, CEYHAN
ALAN (km ²)	75,67
1/25000 ÖLÇEKLİ HARİTA PAFTALARI	N36D4, N36D3, O36A1

GENEL GÖRÜNÜM				
YEKA’NIN KÖŞE KOORDİNATLARI (UTM 6 DERECE – ED50)		Köşe Numarası	Doğu (sağa değer)	Kuzey (yukarı değer)
	K1	240925,03	4101402,09	
	K2	240843,98	4101440,00	
	K3	240779,96	4101496,06	
	K4	240751,97	4101588,01	
	K5	240752,98	4101679,07	
	K6	240780,00	4101776,10	
	K7	240860,02	4101888,05	
	K8	240956,02	4101966,09	
	K9	241086,01	4102049,09	
	K10	241207,03	4102118,03	
	K11	241285,98	4102175,03	
	K12	241381,03	4102266,11	
	K13	241453,02	4102366,10	
	K14	241519,03	4102526,92	
	K15	241541,01	4102631,00	
	K16	241560,01	4102733,95	
	K17	241574,96	4102809,92	
	K18	241592,97	4102880,00	
	K19	241602,01	4102942,93	
	K20	241606,01	4103003,90	
	K21	241583,99	4103096,01	

	K22	241550,98	4103178,98
	K23	241533,96	4103262,93
	K24	241528,98	4103352,94
	K25	241523,01	4103432,00
	K26	241522,96	4103502,98
	K27	241529,98	4103586,96
	K28	241523,00	4103678,93
	K29	241474,01	4103759,95
	K30	241390,03	4103805,96
	K31	241242,03	4103857,93
	K32	241120,94	4103875,95
	K33	241021,02	4103878,02
	K34	240932,01	4103899,97
	K35	240836,00	4103954,01
	K36	240749,97	4104066,95
	K37	240671,00	4104226,99
	K38	240577,00	4104389,96
	K39	240474,93	4104536,94
	K40	240370,99	4104674,98
	K41	240291,96	4104756,94
	K42	240175,92	4104819,94
	K43	240049,07	4104837,95
	K44	239936,06	4104810,99
	K45	239837,01	4104751,95
	K46	239726,03	4104634,95
	K47	239652,01	4104550,04
	K48	239557,02	4104363,00
	K49	239522,03	4104262,01
	K50	239498,04	4104119,00

	K51	239512,00	4103993,93
	K52	239549,04	4103889,93
	K53	239569,00	4103824,00
	K54	239570,97	4103699,97
	K55	239556,00	4103613,01
	K56	239536,05	4103531,98
	K57	239497,03	4103444,99
	K58	239445,00	4103374,94
	K59	239373,06	4103322,95
	K60	239296,02	4103293,99
	K61	239196,05	4103297,97
	K62	239102,00	4103311,99
	K63	238997,02	4103343,99
	K64	238912,05	4103389,94
	K65	238845,05	4103423,00
	K66	238779,01	4103455,93
	K67	238719,97	4103487,97
	K68	238640,05	4103520,98
	K69	238561,05	4103531,98
	K70	238480,00	4103542,93
	K71	238439,02	4103579,96
	K72	238402,01	4103629,99
	K73	238371,01	4103666,94
	K74	238318,97	4103688,99
	K75	238245,03	4103684,95
	K76	238182,04	4103660,91
	K77	238139,98	4103597,00
	K78	238096,97	4103544,90
	K79	238033,02	4103536,00

	K80	237979,03	4103547,01
	K81	237924,02	4103587,92
	K82	237885,00	4103639,01
	K83	237841,03	4103763,00
	K84	237809,02	4103864,98
	K85	237781,96	4103919,92
	K86	237739,02	4103962,01
	K87	237677,99	4103981,02
	K88	237585,99	4103954,99
	K89	237516,00	4103908,95
	K90	237451,02	4103843,98
	K91	237406,96	4103792,93
	K92	237290,00	4103679,93
	K93	237199,98	4103585,96
	K94	237123,99	4103498,90
	K95	237077,99	4103448,90
	K96	237007,97	4103362,09
	K97	236945,01	4103284,97
	K98	236887,94	4103222,09
	K99	236823,01	4103159,02
	K100	236731,01	4103093,01
	K101	236645,96	4103030,01
	K102	236560,95	4102963,01
	K103	236469,00	4102910,00
	K104	236381,98	4102867,05
	K105	236300,98	4102817,02
	K106	236216,04	4102755,03
	K107	236096,08	4102675,01
	K108	235981,08	4102583,07

	K109	235852,06	4102513,01
	K110	235767,03	4102457,01
	K111	235686,03	4102393,00
	K112	235579,06	4102319,03
	K113	235492,06	4102244,99
	K114	235385,06	4102156,02
	K115	235302,03	4102072,97
	K116	235230,06	4101999,02
	K117	235176,01	4101931,07
	K118	235112,99	4101844,05
	K119	235069,05	4101761,01
	K120	235037,02	4101660,03
	K121	235019,05	4101575,06
	K122	234991,03	4101497,06
	K123	234969,04	4101428,98
	K124	234962,00	4101261,03
	K125	234955,99	4101146,01
	K126	234940,98	4101047,95
	K127	234929,03	4100965,00
	K128	234903,01	4100890,95
	K129	234852,98	4100820,98
	K130	234796,04	4100758,00
	K131	234728,99	4100705,00
	K132	234666,06	4100660,99
	K133	234604,01	4100602,94
	K134	234549,99	4100547,98
	K135	234491,02	4100493,95
	K136	234454,02	4100445,02
	K137	234434,05	4100381,99

	K138	234443,01	4100292,95
	K139	234474,00	4100221,00
	K140	234522,01	4100183,95
	K141	234590,98	4100156,01
	K142	234669,98	4100143,97
	K143	234749,00	4100146,94
	K144	234820,99	4100147,02
	K145	234899,01	4100132,02
	K146	234968,98	4100124,94
	K147	235047,06	4100128,94
	K148	235113,00	4100148,98
	K149	235169,02	4100177,00
	K150	235226,01	4100215,98
	K151	235257,06	4100243,01
	K152	235283,00	4100274,96
	K153	235313,06	4100293,02
	K154	235348,07	4100299,04
	K155	235368,02	4100255,97
	K156	235363,04	4100162,04
	K157	235351,07	4100072,98
	K158	235339,00	4099971,95
	K159	235318,07	4099880,96
	K160	235309,03	4099794,03
	K161	235303,03	4099719,02
	K162	235290,02	4099624,99
	K163	235279,07	4099522,92
	K164	235268,05	4099420,96
	K165	235250,04	4099317,98
	K166	235239,05	4099226,02

	K167	235235,02	4099119,94
	K168	235242,05	4099036,97
	K169	235266,02	4098949,01
	K170	235298,07	4098870,92
	K171	235342,02	4098786,01
	K172	235372,03	4098691,98
	K173	235397,94	4098613,96
	K174	235407,06	4098534,92
	K175	235403,04	4098460,95
	K176	235387,03	4098364,92
	K177	235361,03	4098259,98
	K178	235337,07	4098168,97
	K179	235320,06	4098080,97
	K180	235298,05	4097986,89
	K181	235278,07	4097892,10
	K182	235271,03	4097826,89
	K183	235303,01	4097786,01
	K184	235372,03	4097785,07
	K185	235450,07	4097806,96
	K186	235520,05	4097848,10
	K187	235596,95	4097924,89
	K188	235705,99	4098017,93
	K189	235750,92	4098052,95
	K190	235807,95	4098063,95
	K191	235896,97	4098060,95
	K192	235963,98	4098026,99
	K193	236035,01	4097964,01
	K194	236109,95	4097887,01
	K195	236171,98	4097787,00

	K196	236207,99	4097695,89
	K197	236212,98	4097607,10
	K198	236214,99	4097540,05
	K199	236191,98	4097468,00
	K200	236149,96	4097412,10
	K201	236036,01	4097313,02
	K202	235992,02	4097251,07
	K203	235966,97	4097165,08
	K204	235958,94	4097105,02
	K205	235947,97	4097016,05
	K206	235916,97	4096945,03
	K207	235876,98	4096906,06
	K208	235770,98	4096839,05
	K209	235679,01	4096765,05
	K210	235633,93	4096694,02
	K211	235635,01	4096620,02
	K212	235661,01	4096525,00
	K213	235644,00	4096476,98
	K214	235588,00	4096436,08
	K215	235502,95	4096384,08
	K216	235428,00	4096312,99
	K217	235396,95	4096208,99
	K218	235401,94	4096115,08
	K219	235462,96	4096004,97
	K220	235634,98	4095850,97
	K221	235778,94	4095754,06
	K222	235787,34	4095748,81
	K223	235910,95	4095670,96
	K224	235968,00	4095593,98

	K225	235973,00	4095514,07
	K226	235925,02	4095413,02
	K227	235843,02	4095293,05
	K228	235773,01	4095192,05
	K229	235745,02	4095112,04
	K230	235757,97	4095010,00
	K231	235805,93	4094952,96
	K232	235904,02	4094942,02
	K233	235965,98	4094973,97
	K234	236063,02	4095033,04
	K235	236113,00	4095009,05
	K236	236145,97	4094957,03
	K237	236156,98	4094881,04
	K238	236106,01	4094775,98
	K239	236005,97	4094658,01
	K240	235766,02	4094475,98
	K241	235592,96	4094374,96
	K242	235447,97	4094216,97
	K243	235371,94	4094071,93
	K244	235351,00	4093971,94
	K245	235331,00	4093873,93
	K246	235321,94	4093798,00
	K247	235309,01	4093700,99
	K248	235295,97	4093585,97
	K249	235282,95	4093482,95
	K250	235280,96	4093384,94
	K251	235280,98	4093293,96
	K252	235270,02	4093199,98
	K253	235264,97	4093129,93

	K254	235256,95	4093046,99
	K255	235260,93	4092968,98
	K256	235287,01	4092898,97
	K257	235338,94	4092822,92
	K258	235386,98	4092784,98
	K259	235486,99	4092698,00
	K260	235524,97	4092617,94
	K261	235579,96	4092479,93
	K262	235622,95	4092425,93
	K263	235720,95	4092380,00
	K264	235817,99	4092371,98
	K265	235911,02	4092392,96
	K266	236018,04	4092444,96
	K267	236124,02	4092532,98
	K268	236240,97	4092651,98
	K269	236308,01	4092765,97
	K270	236383,02	4092921,93
	K271	236456,98	4093017,94
	K272	236534,96	4093079,95
	K273	236603,02	4093120,93
	K274	236674,97	4093149,91
	K275	236747,98	4093157,98
	K276	236817,99	4093146,92
	K277	236872,97	4093123,00
	K278	236903,01	4093073,96
	K279	236896,99	4093011,94
	K280	236888,01	4092937,91
	K281	236897,04	4092872,97
	K282	236923,04	4092813,96

	K283	236967,05	4092760,95
	K284	237016,99	4092726,95
	K285	237072,99	4092707,01
	K286	237128,00	4092726,97
	K287	237178,00	4092760,96
	K288	237228,98	4092791,92
	K289	237287,05	4092827,02
	K290	237337,99	4092876,97
	K291	237390,03	4092919,02
	K292	237437,02	4092956,77
	K293	237445,99	4092963,93
	K294	237492,05	4092985,96
	K295	237566,02	4093007,98
	K296	237634,05	4093027,99
	K297	237719,08	4093029,92
	K298	237817,04	4093031,99
	K299	237896,00	4093025,00
	K300	238007,03	4093017,02
	K301	238164,00	4093018,95
	K302	238269,00	4093011,92
	K303	238207,04	4092991,96
	K304	238206,95	4092991,96
	K305	238135,08	4092962,96
	K306	238067,08	4092934,97
	K307	237997,14	4092908,02
	K308	237996,88	4092908,03
	K309	237968,72	4092905,78
	K310	237968,64	4092905,79
	K311	237968,54	4092905,68

	K312	237968,28	4092905,68
	K313	237962,20	4092905,20
	K314	237921,08	4092901,93
	K315	237920,90	4092901,82
	K316	237869,16	4092872,10
	K317	237868,98	4092871,88
	K318	237852,03	4092816,97
	K319	237837,02	4092747,01
	K320	237811,01	4092666,94
	K321	237788,03	4092604,22
	K322	237788,03	4092604,11
	K323	237787,67	4092603,79
	K324	237670,01	4092510,01
	K325	237630,13	4092472,04
	K326	237630,04	4092471,93
	K327	237630,04	4092471,93
	K328	237574,99	4092395,98
	K329	237535,16	4092339,12
	K330	237535,06	4092338,89
	K331	237534,79	4092338,68
	K332	237458,08	4092279,97
	K333	237386,10	4092224,98
	K334	237386,10	4092224,98
	K335	237385,74	4092224,88
	K336	237334,25	4092212,04
	K337	237334,08	4092212,04
	K338	237333,72	4092212,16
	K339	237333,54	4092212,17
	K340	237291,15	4092233,93

	K341	237290,97	4092233,93
	K342	237286,76	4092236,29
	K343	237251,31	4092254,81
	K344	237251,05	4092254,82
	K345	237250,87	4092254,94
	K346	237196,13	4092260,97
	K347	237195,86	4092260,87
	K348	237131,11	4092223,11
	K349	237131,01	4092222,99
	K350	237088,06	4092171,90
	K351	237088,06	4092171,90
	K352	237067,11	4092117,12
	K353	237067,01	4092116,90
	K354	237067,09	4092116,78
	K355	237090,99	4092064,95
	K356	237090,99	4092064,95
	K357	237091,08	4092064,94
	K358	237152,04	4092067,06
	K359	237237,00	4092068,98
	K360	237237,00	4092068,98
	K361	237237,08	4092068,98
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