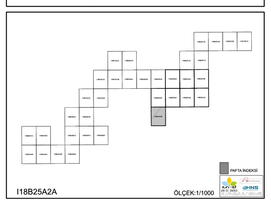
BALIKESİR İLİ, BALYA İLÇESİ, HAVUTBAŞI MAHALLESİ
PAZARKÖY BİRLEŞİKYENİLENEBİLİR ENERJİ SANTRALİ İÇİNDE
31,1958 MWm'LIK GÜNEŞ ENERJİ SANTRALİ AMAÇLI
1/1000 ÖLÇEKLİ İLAVE UYGULAMA İMAR PLANI



İL:BALIKESİR

BALIKESİRI18-b-25-a-2-a

BALIKESİRI18-b-20-d-3-d

4 407 424.82

4 407 427.61

539 609.72

540 144.99

E=0,70
Yençok=6,50
YED
(31,1958 MWm)

OA-2.1

Havutbaşı Mahallesi

BALIKESİRI18-b-25-a-1-b

BALIKESİRI18-b-25-a-2-b

539 613.31

540 148.62

4 406 730.88

BALIKESİRI18-b-25-a-2-d

4 406 733.66

4 407 600
4 407 400
4 407 500
4 407 300
4 407 400
4 407 200
4 407 300
4 407 100
4 407 200
4 407 000
4 407 100
4 406 900
4 407 000
4 406 800

539 700
539 700
539 800
539 800
539 900
539 900
540 000
540 000
540 100
540 100
540 196.71

1/1000

GES 1 ÜNİTE KOORDİNATLARI ED50 6°

K1	539898,205	4406022,845
K2	539899,539	4406019,294
K3	539903,092	4406015,599
K4	539919,295	4406003,376
K5	539929,813	4405996,128
K6	539951,701	4405981,047
K7	539962,503	4405974,652
K8	539968,188	4405972,393
K9	539976,573	4405970,688
K10	539982,400	4405975,663
K11	539987,659	4405980,921
K12	539993,486	4405989,023
K13	540002,298	4406002,809
K14	540010,999	4406021,570
K15	540016,510	4406037,205
K16	540024,895	4406056,818
K17	540028,161	4406066,622
K18	540030,404	4406071,018
K19	540034,441	4406076,042
K20	540027,892	4406077,657
K21	540019,728	4406082,232
K22	540017,036	4406085,911
K23	540015,242	4406091,024
K24	540015,062	4406100,714
K25	540013,747	4406105,398
K26	540008,953	4406119,648
K27	540006,668	4406130,951
K28	540007,149	4406148,146
K29	540007,029	4406153,557
K30	540004,984	4406159,930
K31	540002,579	4406164,139
K32	539997,409	4406169,550
K33	539981,997	4406176,885
K34	539989,992	4406183,859
K35	539988,011	4406189,780
K36	539993,849	4406192,994
K37	539997,153	4406196,848
K38	539998,116	4406202,079
K39	539998,391	4406213,641
K40	539996,879	4406236,427
K41	539997,142	4406239,926
K42	539997,521	4406248,094
K43	539996,983	4406251,212
K44	540004,904	4406261,365
K45	540097,206	4406286,002
K46	540128,581	4406297,057
K47	540145,986	4406284,272
K48	540199,007	4406245,349
K49	540213,808	4406234,481
K50	540188,879	4406141,086
K51	540186,148	4406130,855
K52	540164,364	4406049,239
K53	540162,139	4406040,870
K54	540157,981	4406037,899
K55	540076,688	4405891,545
K56	540037,334	4405852,293
K57	540019,877	4405835,724
K58	539995,546	4405812,630
K59	539971,776	4405790,069
K60	539910,560	4405681,890
K61	539909,403	4405679,316
K62	539908,542	4405675,143
K63	539903,341	4405667,208
K64	539897,118	4405661,072
K65	539891,241	4405656,867
K66	539883,895	4405652,429
K67	539872,227	4405643,267
K68	539863,671	4405638,686
K69	539858,744	4405637,044
K70	539854,077	4405636,439
K71	539847,582	4405638,600
K72	539840,940	4405640,933
K73	539835,322	4405639,982
K74	539830,655	4405639,204
K75	539826,977	4405639,550
K76	539822,358	4405641,451
K77	539816,740	4405646,982
K78	539811,098	4405653,551
K79	539814,752	4405657,872
K80	539816,567	4405660,838
K81	539824,691	4405666,775
K82	539830,136	4405671,442
K83	539834,544	4405676,282
K84	539838,779	4405681,813
K85	539851,656	4405698,321
K86	539862,373	4405708,434
K87	539870,884	4405714,629
K88	539884,412	4405724,542
K89	539870,847	4405726,146
K90	539858,374	4405721,348
K91	539843,157	4405720,258
K92	539822,482	4405720,016
K93	539816,575	4405718,983
K94	539808,453	4405715,143
K95	539798,928	4405712,263
K96	539791,470	4405712,706
K97	539786,449	4405714,404
K98	539779,212	4405724,083
K99	539776,923	4405727,178
K100	539776,639	4405730,203
K101	539777,393	4405743,370
K102	539781,165	4405802,246
K103	539777,483	4405804,577
K104	539772,943	4405809,363
K105	539769,507	4405815,376
K106	539767,298	4405822,248
K107	539764,866	4405832,801
K108	539760,425	4405840,655
K109	539757,971	4405845,441
K110	539757,480	4405854,644
K111	539761,697	4405878,328
K112	539764,866	4405888,129
K113	539768,903	4405897,414
K114	539778,591	4405913,225
K115	539782,157	4405917,195
K116	539791,375	4405929,642
K117	539798,506	4405936,371
K118	539804,293	4405941,417
K119	539811,425	4405946,983
K120	539826,967	4405952,452
K121	539835,646	4405956,354
K122	539845,950	4405959,265

GES 2 ÜNİTE KOORDİNATLARI ED50 6°

K1	541404,346	4406361,010
K2	541397,922	4406364,668
K3	541392,548	4406367,985
K4	541384,361	4406369,434
K5	541370,939	4406371,232
K6	541351,683	4406372,754
K7	541322,704	4406373,660
K8	541305,422	4406374,369
K9	541296,670	4406374,728
K10	541289,702	4406375,438
K11	541280,179	4406376,408
K12	541273,985	4406377,148
K13	541267,200	4406377,934
K14	541257,398	4406380,874
K15	541246,309	4406384,989
K16	541243,897	4406386,115
K17	541231,719	4406391,797
K18	541212,042	4406401,449
K19	541211,393	4406397,566
K20	541207,364	4406388,713
K21	541203,707	4406381,891
K22	541202,636	4406374,753
K23	541202,399	4406367,497
K24	541203,707	4406354,888
K25	541205,135	4406347,989
K26	541206,800	4406341,089
K27	541210,369	4406327,291
K28	541212,867	4406321,700
K29	541216,674	4406316,109
K30	541212,392	4406312,085
K31	541207,277	4406309,091
K32	541199,545	4406305,998
K33	541191,894	4406303,856
K34	541178,113	4406301,159
K35	541168,617	4406302,548
K36	541161,004	4406303,380
K37	541152,915	4406305,640
K38	541137,807	4406311,350
K39	541129,032	4406314,257
K40	541123,987	4406316,275
K41	541116,672	4406313,753
K42	541110,114	4406309,465
K43	541106,789	4406305,555
K44	541103,683	4406300,510
K45	541100,656	4406292,565
K46	541096,873	4406282,223
K47	541093,341	4406275,286
K48	541089,810	4406269,989
K49	541083,126	4406262,548
K50	541070,900	4406250,011
K51	541051,742	4406242,208
K52	541040,494	4406234,824
K53	541043,210	4406220,831
K54	541040,364	4406214,803
K55	541036,570	4406209,329
K56	541029,455	4406199,962
K57	541024,061	4406190,475
K58	541020,918	4406184,665
K59	541017,598	4406177,906
K60	541014,814	4406171,965
K61	541011,641	4406166,412
K62	541006,312	4406158,511
K63	540999,654	4406149,032
K64	540991,633	4406141,810
K65	540981,385	4406133,672
K66	540968,575	4406125,534
K67	540955,163	4406118,300
K68	540937,681	4406110,161
K69	540924,570	4406106,092
K70	540917,939	4406104,585
K71	540908,897	4406102,776
K72	540901,813	4406099,461
K73	540901,174	4406098,779
K74	540864,900	4406229,084
K75	540755,616	4406255,754
K76	540742,473	4406258,961
K77	540730,747	4406261,757
K78	540704,302	4406336,353
K79	540678,200	4406409,983
K80	540664,691	4406448,090
K81	540657,621	4406468,034
K82	540656,087	4406472,418
K83	540674,339	4406545,873
K84	540685,172	4406553,291
K85	540814,980	4406642,183
K86	540825,384	4406649,308
K87	540833,596	4406650,908
K88	540890,227	4406592,414
K89	540959,030	4406676,320
K90	540966,174	4406680,215
K91	540974,313	4406684,285
K92	540990,206	4406693,422
K93	541003,874	4406702,483
K94	541009,403	4406698,560
K95	541012,119	4406695,844
K96	541018,367	4406688,238
K97	541024,977	4406681,206
K98	541029,051	4406678,369
K99	541033,760	4406677,192
K100	541034,618	4406680,081
K101	541040,217	4406678,712
K102	541042,706	4406675,352
K103	541043,079	4406669,761
K104	541046,067	4406665,644
K105	541060,256	4406654,691
K106	541064,985	4406649,315
K107	541072,080	4406640,253
K108	541078,303	4406632,288
K109	541089,132	4406622,495
K110	541099,338	4406615,984
K111	541112,158	4406609,014
K112	541123,985	4406606,078
K113	541121,090	4406600,135
K114	541105,441	4406568,071
K115	541082,568	4406521,208
K116	541071,615	4406498,764
K117	541053,497	4406461,642
K118	541038,332	4406430,572
K119	541032,103	4406417,808
K120	541018,895	4406390,748
K121	541063,517	4406454,739
K122	541098,816	4406505,359
K123	541127,715	4406546,798
K124	541131,420	4406552,111
K125	541196,781	4406553,554
K126	541220,889	4406554,087
K127	541234,398	4406554,385
K128	541248,254	4406554,713
K129	541262,436	4406555,004
K130	541274,760	4406555,276
K131	541391,535	4406496,022
K132	541393,200	4406491,375
K133	541395,648	4406485,714
K134	541397,944	4406477,910
K135	541397,944	4406473,014
K136	541396,720	4406464,140
K137	541396,261	4406456,796
K138	541394,731	4406448,992
K139	541397,486	4406424,664
K140	541398,826	4406415,411
K141	541400,095	4406410,463
K142	541405,298	4406403,992
K143	541410,120	4406401,073

18
01
06
11 B
16
21 22 23 24

+ ED50 Grid
+ ITRF Grd

Bu pafta; fotogrametrik yöntemle, koordinatları ve pafta bölümlemesi en son güncellenmiş TUTGA' ya bağlı 2005.0 epoğunda, GRS80 elipsoldinde, Transversal Mercator (TM) izdüşümünde ve ITRF96 datumunda düzenlenmiştir. Eşyükseklik eğrisi aralığı 1 metredir.

Proje Yöneticisi
Ufuk ÇALIŞKAN
Harita Mühendisi

KONTROL
B.B.B. Harita Müdürlüğü

Aşkın Simge MARMARALI
Harita Mühendisi

ONAY

Balıkesir İli Balya ilçesi Havutbaşı mahallesine ait Fotogrametrik yöntemle üretilen 1/1000 ölçekli Sayısal Halihazır Harita İmar kanununun 7/A maddesine göre incelendi ve onandı
Balıkesir Büyükşehir Belediye Başkanlığı

Ali GÜNGÖR
Harita Şube Müdürü

Dr. Mustafa KÜÇÜKKAPTAN
Genel Sekreter

13 İNSANIN YAŞAMI BİR BÜTÜNDÜR