

CUMHURBAŞKANI KARARI



Karar Sayısı: 7200

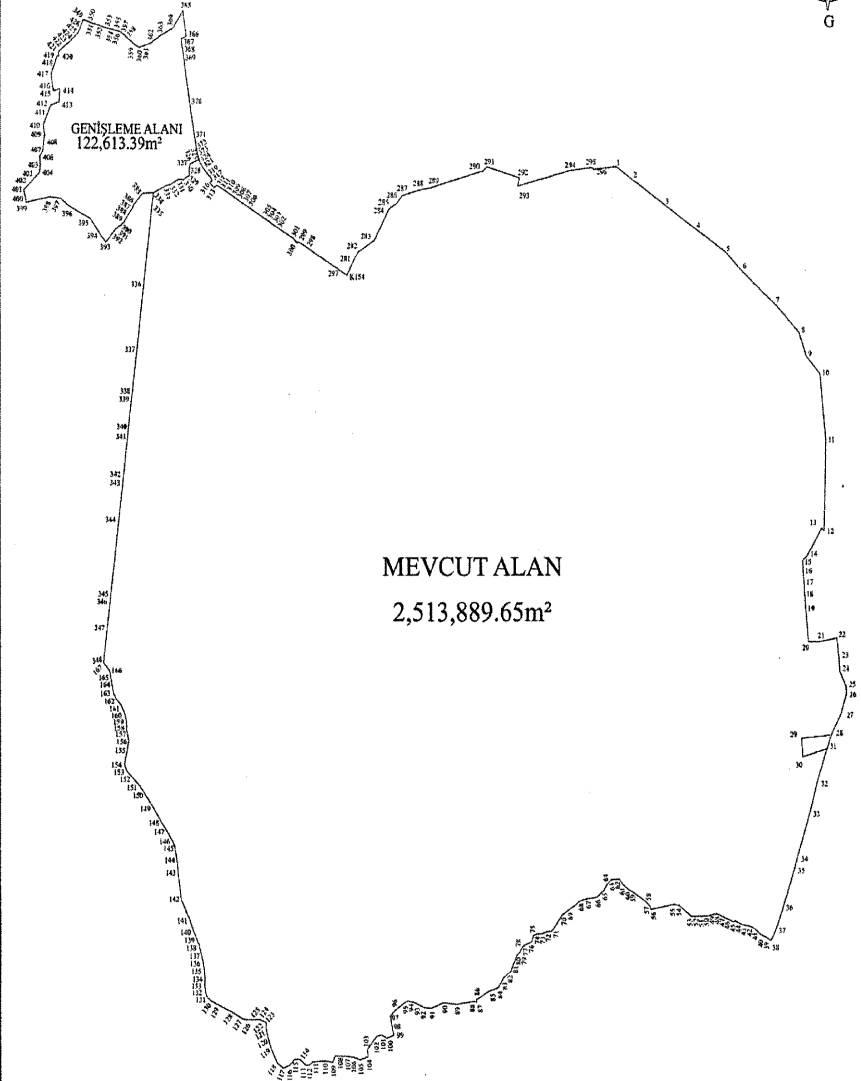
Ege Serbest Bölgesinin sınırlarının ekli kroki ve koordinat listesinde gösterildiği şekilde değiştirilmesine, 3218 sayılı Serbest Bölgeler Kanununun 2 nci maddesi gereğince karar verilmiştir.

30 Nisan 2023

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

İLİ : İZMİR
İLÇESİ : GAZİEMİR
MAHALLESİ : ZAFER

KROKİ EGE SERBEST BÖLGESİ



MEVCUT ALAN KOORDİNE ÖZET CETVELİ 3° ITRF-96

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1	511154.73	4245957.79	94	510654.75	4244186.91	300	510397.56	4245796.57	393	509945.83	4245797.33
2	511193.73	4245930.28	95	510650.54	4244186.70	301	510389.63	4245806.91	394	509929.62	4245817.59
3	511269.58	4245877.66	96	510623.95	4244185.32	302	510345.94	4245833.27	395	509909.25	4245847.63
4	511344.03	4245825.97	97	510612.29	4244155.58	303	510342.14	4245835.87	396	509861.83	4245871.79
5	511414.15	4245776.59	98	510616.23	4244131.32	304	510332.02	4245842.76	397	509837.44	4245890.12
6	511449.79	4245739.55	99	510620.39	4244115.35	305	510317.84	4245851.47	398	509813.07	4245892.12
7	511530.58	4245666.64	100	510603.82	4244108.92	306	510277.69	4245876.23	399	509757.56	4245881.52
8	511586.91	4245606.45	101	510590.69	4244112.22	307	510256.46	4245889.52	400	509735.64	4245890.12
9	511603.43	4245556.27	102	510578.81	4244112.22	308	510234.30	4245897.58	401	509751.57	4245907.96
10	511636.43	4245517.04	103	510557.18	4244084.68	309	510234.30	4245897.58	402	509762.73	4245918.63
11	511648.46	4245375.78	104	510558.97	4244070.70	310	510235.04	4245902.72	403	509779.07	4245934.05
12	511643.43	4245184.85	105	510540.45	4244063.73	311	510212.02	4245911.64	404	509789.17	4245943.71
13	511637.72	4245189.91	106	510523.12	4244068.91	312	510208.70	4245918.46	405	509790.90	4245959.69
14	511603.97	4245132.60	107	510511.97	4244070.15	313	510201.78	4245913.73	406	509789.64	4245976.76
15	511591.39	4245120.51	108	510481.32	4244071.59	314	510201.78	4245913.73	407	509796.73	4245990.05
16	511593.49	4245097.33	109	510475.16	4244058.26	315	510198.45	4245917.30	408	509798.70	4246008.76
17	511594.64	4245074.53	110	510458.24	4244061.47	316	510192.32	4245923.89	409	509800.89	4246023.77
18	511596.12	4245050.57	111	510424.34	4244059.25	317	510197.69	4245927.98	410	509797.69	4246044.15
19	511598.58	4245017.26	112	510419.25	4244052.86	318	510197.05	4245931.93	411	509808.86	4246086.14
20	511604.53	4244948.50	113	510410.78	4244052.47	319	510194.21	4245934.97	412	509815.36	4246086.14
21	511629.17	4244948.35	114	510397.65	4244065.04	320	510180.37	4245950.47	413	509835.32	4246092.15
22	511670.87	4244956.11	115	510386.41	4244064.25	321	510172.62	4245960.80	414	509835.85	4246119.40
23	511675.64	4244918.93	116	510373.16	4244051.97	322	510169.56	4245966.13	415	509821.54	4246113.05
24	511677.95	4244885.61	117	510358.72	4244066.22	323	510166.38	4245973.08	416	509819.49	4246125.28
25	511692.23	4244883.52	118	510344.59	4244065.69	324	510164.84	4245973.81	417	509815.69	4246152.20
26	511692.47	4244838.64	119	510329.73	4244089.12	325	510164.84	4245963.30	418	509827.08	4246180.58
27	511679.05	4244796.44	120	510322.42	4244111.15	326	510145.18	4245963.30	419	509830.07	4246188.37
28	511655.19	4244750.64	121	510318.78	4244129.82	327	510144.84	4245959.05	420	509833.45	4246188.25
29	511585.54	4244744.16	122	510319.50	4244140.47	328	510142.99	4245952.45	421	509833.77	4246197.47
30	511587.73	4244703.94	123	510316.64	4244142.48	329	510143.78	4245959.95	422	509836.52	4246200.55
31	511645.30	4244721.25	124	510304.01	4244148.05	330	510129.66	4245929.71	423	509854.18	4246214.66
32	511621.53	4244648.97	125	510288.98	4244147.20	331	510117.52	4245930.74	424	509859.86	4246219.19
33	511603.97	4244586.36	126	510275.27	4244147.17	332	510100.85	4245920.25	425	509879.08	4246237.17
34	511572.66	4244488.48	127	510263.30	4244149.54	333	510089.19	4245917.35	426	509888.83	4246258.69
35	511566.16	4244467.28	128	510239.60	4244163.04	334	510059.27	4245913.28	K154	510516.08	4245728.23
36	511538.13	4244382.29	129	510204.14	4244179.83	335	510056.05	4245875.76			
37	511519.80	4244333.59	130	510190.03	4244187.34	336	510035.96	4245710.82			
38	511509.72	4244314.18	131	510179.79	4244196.01	337	510018.75	4245568.52			
39	511498.75	4244321.42	132	510177.25	4244203.11	338	510007.00	4245471.74			
40	511487.90	4244325.03	133	510174.47	4244216.69	339	510006.19	4245465.07			
41	511473.62	4244337.97	134	510175.47	4244235.51	340	509997.75	4245395.65			
42	511467.03	4244343.24	135	510173.44	4244253.61	341	509997.35	4245392.27			
43	511454.94	4244346.65	136	510170.58	4244269.61	342	509986.25	4245300.85			
44	511441.97	4244348.96	137	510167.85	4244282.98	343	509984.62	4245287.40			
45	511425.35	4244357.04	138	510161.25	4244305.69	344	509975.96	4245207.81			
46	511419.95	4244355.41	139	510156.49	4244316.94	345	509974.49	4245047.49			
47	511402.34	4244363.29	140	510148.26	4244333.57	346	509954.30	4245037.62			
48	511394.20	4244366.50	141	510139.32	4244360.09	347	509944.20	4244979.16			
49	511383.62	4244371.46	142	510120.27	4244401.78	348	509938.16	4244904.68			
50	511373.47	4244370.95	143	510112.90	4244458.54	349	509892.10	4246266.00			
51	511360.59	4244367.62	144	510110.29	4244484.32	350	509905.18	4246261.68			
52	511348.83	4244367.30	145	510105.06	4244515.12	351	509908.60	4246260.32			
53	511321.37	4244366.38	146	510099.61	4244526.96	352	509934.79	4246252.65			
54	511292.87	4244389.06	147	510087.14	4244546.61	353	509948.34	4246249.32			
55	511280.98	4244391.83	148	510075.17	4244564.74	354	509960.15	4246246.41			
56	511226.36	4244381.40	149	510055.05	4244596.86	355	509970.86	4246243.76			
57	511224.10	4244387.50	150	510027.00	4244637.81	356	509976.02	4246242.25			
58	511217.83	4244395.08	151	510016.30	4244649.55	357	509982.72	4246240.24			
59	511185.06	4244417.52	152	509998.49	4244668.23	358	509989.67	4246234.50			
60	511175.25	4244422.93	153	509991.72	4244675.95	359	510014.02	4246214.38			
61	511162.60	4244432.47	154	509986.56	4244689.48	360	510026.04	4246208.37			
62	511151.40	4244446.79	155	509992.47	4244715.25	361	510037.83	4246211.75			
63	511134.80	4244445.43	156	509996.90	4244740.18	362	510054.55	4246217.72			
64	511123.60	4244435.97	157	509991.87	4244764.85	363	510076.39	4246233.55			
65	511115.88	4244422.77	158	509992.29	4244773.47	364	510104.91	4246248.17			
66	511099.00	4244407.52	159	509991.46	4244783.53	365	510129.17	4246236.02			
67	511075.82	4244404.66	160	509987.42	4244796.10	366	510137.45	4246232.06			
68	511060.90	4244399.90	161	509979.34	4244815.54	367	510125.34	4246226.43			
69	511032.61	4244381.13	162	509969.17	4244827.49	368	510127.10	4246214.72			
70	511018.05	4244370.46	163	509961.71	4244839.32	369	510130.94	4246187.94			
71	509992.10	4244352.20	164	509959.41	4244853.54	370	510144.62	4246094.08			
72	509978.28	4244333.71	165	509954.15	4244881.78	371	510155.56	4246023.22			
73	509968.65	4244329.20	166	509951.56	4244889.88	372	510163.66	4245991.16			
74	509958.20	4244329.13	167	509940.74	4244903.03	373	510164.89	4245977.85			
75	509949.50	4244326.71	168	510532.16	4245759.63	385	510033.68	4245901.64			
76	509945.71	4244321.99	169	510543.15	4245777.20	386	510012.89	4245877.83			
77	509927.33	4244304.18	170	510582.76	4245802.78	387	510008.83	4245870.05			
78	509920.72	4244297.08	171	510615.60	4245866.71	388	510000.12	4245857.71			
79	509917.38	4244290.81	172	510623.42	4245873.42	389	509990.21	4245843.44			
80	509910.67	4244284.11	173	510636.91	4245882.32	390	509982.31	4245834.73			
81	509902.74	4244266.33	174	510648.22	4245896.89	391	509969.64	4245826.17			
82	509896.63	4244250.39	175	510688.75	4245908.93	392	509959.95	4245814.70			
83	509878.91	4244236.77	176	510717.60	4245914.21						
84	509865.36	4244214.97	177	510840.24	4245949.07						
85	509844.18	4244208.21	178	510849.72	4245957.42						
86	509814.28	4244190.32	179	510925.91	4245934.27						
87	509815.35	4244185.08	180	510921.62	4245916.79						
88	509809.37	4244186.59	181	511044.93	4245949.75						
89	509767.85	4244180.19	182	511096.04	4245956.07						
90	509737.05	4244183.70	183	511101.97	4245952.62						
91	509707.84	4244171.89	184	511059.48	4245732.50						
92	509690.88	4244173.83	185	511041.72	4245788.78						
93	509671.44	4244182.83	186	511041.72	4245798.90						

GENİŞLEME ALANI

KOORDİNE ÖZET CETVELİ 3° ITRF-96

Nokta No	Y	X
324	510166.36	4245973.08
325	510164.84	4245972.81
326	510145.18	4245963.30
327	510144.84	4245959.45
328	510142.99	4245952.05
329	510143.78	4245939.95
330	510129.66	4245929.71
331	510117.52	4245930.74
332	510100.85	4245920.25
333	510089.19	4245917.35
334	510059.27	4245902.28
349	509892.10	4246266.00
350	509905.18	4246261.68
351	509908.60	4246260.32
352	509934.79	4246252.65
353	509948.34	4246249.32
354	509960.15	4246246.41
355	509970.96	4246243.76
356	509976.02	4246242.25
357	509982.72	4246240.24
358	509989.67	4246234.50
359	510014.02	4246214.38
360	510026.04	4246208.37
361	510037.83	4246211.75
362	510054.55	4246217.72
363	510076.39	4246233.55
364	510104.91	4246248.17
365	510129.17	4246286.02
366	510137.45	4246232.06
367	510125.34	4246226.43
368	510127.10	4246214.27
369	510130.94	4246187.94
370	510144.62	4246094.08
371	510155.56	4246023.22
372	510163.66	4245981.16
373	510164.89	4245977.85
385	510033.68	4245901.64
386	510012.89	4245877.83
387	510008.83	4245870.05
388	510000.12	4245857.71
389	509990.21	4245843.44
390	509982.31	4245834.73
391	509969.64	4245826.17
392	509959.95	4245814.70

Nokta No	Y	X
393	509945.83	4245797.33
394	509929.62	4245817.59
395	509909.25	4245847.63
396	509861.83	4245871.79
397	509837.44	4245890.12
398	509813.07	4245892.12
399	509757.56	4245881.52
400	509755.64	4245890.12
401	509751.57	4245907.96
402	509762.73	4245918.63
403	509779.07	4245934.05
404	509789.17	4245943.71
405	509790.90	4245959.69
406	509789.64	4245976.75
407	509796.73	4245990.05
408	509798.70	4246008.76
409	509800.89	4246023.77
410	509797.69	4246044.15
411	509808.86	4246071.23
412	509815.36	4246086.14
413	509835.32	4246092.15
414	509835.85	4246119.40
415	509821.54	4246115.03
416	509819.49	4246125.28
417	509815.69	4246152.20
418	509827.08	4246180.58
419	509830.07	4246188.37
420	509833.45	4246188.25
421	509833.77	4246197.47
422	509836.52	4246200.55
423	509854.18	4246214.66
424	509859.86	4246219.19
425	509879.08	4246237.17
426	509888.83	4246258.63