

CUMHURBAŞKANI KARARI



Karar Sayısı: 10389

Ekli kroki ile listelerde sınır ve koordinatları gösterilen alanın “Batı Akdeniz Teknokenti Teknoloji Geliştirme Bölgesi TGB-2 Alanı” olarak tespit edilmesine, 4691 sayılı Teknoloji Geliştirme Bölgeleri Kanununun 4 üncü maddesi gereğince karar verilmiştir.

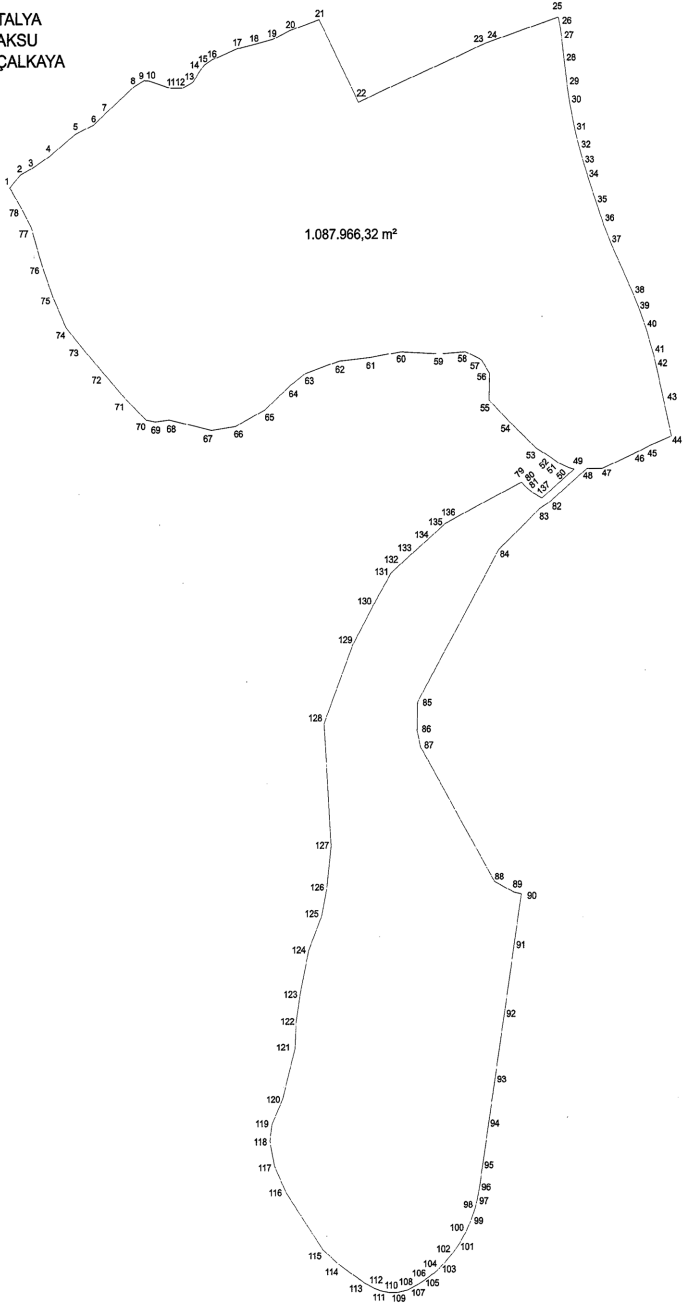
12 Eylül 2025

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

12/9/2025 TARİHLİ VE 10389 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE KOORDİNAT LİSTELERİ

BATI AKDENİZ TEKNOKENTİ TEKNOLOJİ GELİŞTİRME BÖLGESİ
TGB-2 ALANI

İL: ANTALYA
İLÇE: AKSU
MAH: ÇALKAYA



BATI AKDENİZ TEKNOKENTİ TEKNOLOJİ GELİŞTİRME BÖLGESİ**TGB-2 ALANI**

İl	ANTALYA
İlçesi	AKSU
Mahallesi	ÇALKAYA

KOORDİNAT ÖZET ÇİZELGESİ 3° ITRF 96

NoktaNo	Y	X	NoktaNo	Y	X	NoktaNo	Y	X
1	577997.01	4087775.45	60	578770.92	4087477.94	119	578513.14	4086087.57
2	578018.37	4087798.74	61	578710.26	4087467.61	120	578533.90	4086132.31
3	578039.76	4087809.36	62	578649.05	4087461.43	121	578558.64	4086223.97
4	578076.46	4087831.79	63	578582.61	4087439.59	122	578561.17	4086272.77
5	578127.48	4087870.77	64	578552.22	4087418.10	123	578568.99	4086323.71
6	578164.08	4087887.60	65	578501.39	4087373.88	124	578586.12	4086401.68
7	578186.91	4087908.19	66	578442.82	4087344.30	125	578612.33	4086464.52
8	578243.58	4087955.57	67	578395.48	4087337.46	126	578622.21	4086514.58
9	578263.36	4087966.25	68	578311.62	4087356.44	127	578630.67	4086588.72
10	578273.17	4087965.48	69	578284.20	4087353.24	128	578617.18	4086809.94
11	578316.53	4087952.00	70	578265.77	4087356.62	129	578674.20	4086951.36
12	578337.96	4087952.00	71	578224.42	4087395.67	130	578713.14	4087019.99
13	578359.73	4087962.76	72	578177.48	4087445.93	131	578749.78	4087080.72
14	578374.37	4087984.34	73	578133.74	4087493.54	132	578760.73	4087089.67
15	578383.12	4087994.88	74	578107.76	4087522.93	133	578786.51	4087110.73
16	578398.19	4088003.82	75	578081.58	4087579.09	134	578820.15	4087138.22
17	578448.07	4088023.54	76	578060.91	4087634.48	135	578858.32	4087169.41
18	578481.28	4088030.77	77	578039.44	4087703.59	136	578863.15	4087171.74
19	578518.89	4088039.91	78	578019.85	4087739.14	137	579048.90	4087213.18
20	578552.29	4088055.38	79	579009.03	4087242.04			
21	578610.23	4088075.04	80	579015.14	4087235.15			
22	578667.50	4087926.23	81	579031.40	4087222.64			
23	578938.97	4088031.80	82	579063.21	4087205.45			
24	578948.62	4088034.92	83	579044.47	4087194.84			
25	579082.82	4088078.39	84	578963.10	4087121.86			
26	579096.26	4088061.64	85	578902.01	4086848.00			
27	579089.82	4088038.87	86	578801.07	4086796.43			
28	579094.77	4087997.00	87	578807.94	4086767.00			
29	579100.17	4087954.21	88	578953.84	4086524.35			
30	579105.38	4087922.54	89	578992.67	4086505.07			
31	579116.74	4087870.13	90	579006.77	4086502.24			
32	579127.79	4087832.04	91	578992.93	4086414.49			
33	579130.13	4087824.40	92	578973.19	4086289.23			
34	579142.33	4087787.71	93	578954.50	4086170.70			
35	579158.27	4087742.95	94	578941.60	4086089.04			
36	579171.91	4087705.66	95	578929.59	4086012.71			
37	579188.13	4087668.45	96	578923.24	4085972.69			
38	579233.47	4087574.42	97	578918.43	4085949.93			
39	579245.57	4087546.65	98	578914.62	4085936.79			
40	579257.50	4087515.04	99	578907.66	4085917.50			
41	579271.57	4087470.06	100	578897.69	4085896.00			
42	579276.76	4087450.16	101	578881.81	4085869.61			
43	579291.51	4087387.59	102	578867.98	4085852.70			
44	579306.57	4087324.46	103	578852.72	4085836.83			
45	579262.84	4087307.19	104	578839.41	4085824.03			
46	579241.97	4087297.37	105	578825.23	4085814.11			
47	579168.29	4087266.67	106	578811.75	4085805.46			
48	579138.43	4087266.67	107	578798.52	4085797.82			
49	579112.87	4087265.47	108	578780.84	4085789.55			
50	579102.57	4087268.10	109	578761.12	4085785.36			
51	579082.08	4087276.92	110	578744.34	4085784.99			
52	579065.71	4087287.56	111	578727.86	4085787.87			
53	579037.72	4087303.68	112	578714.27	4085792.58			
54	578984.19	4087351.90	113	578696.48	4085801.49			
55	578944.67	4087390.52	114	578645.54	4085834.43			
56	578945.60	4087438.84	115	578612.75	4085862.07			
57	578929.72	4087463.03	116	578539.81	4085966.42			
58	578898.28	4087477.70	117	578517.51	4086012.87			
59	578847.71	4087474.13	118	578508.84	4086057.32			

BATI AKDENİZ TEKNOKENTİ TEKNOLOJİ GELİŞTİRME BÖLGESİ**TGB-2 ALANI**

İl	ANTALYA
İlçe	AKSU
Mahallesi	ÇALKAYA

KOORDİNAT ÖZET ÇİZELGESİ 3° ED50

NoktaNo	Y	X
1	578031.53	4087958.03
2	578052.89	4087981.32
3	578074.28	4087991.84
4	578110.98	4088014.37
5	578162.00	4088053.35
6	578198.80	4088070.18
7	578221.43	4088090.77
8	578278.11	4088138.15
9	578297.89	4088148.83
10	578307.70	4088148.06
11	578351.06	4088134.58
12	578372.49	4088134.58
13	578394.26	4088145.34
14	578408.90	4088166.92
15	578417.65	4088177.46
16	578432.72	4088186.40
17	578482.60	4088206.12
18	578515.81	4088213.35
19	578553.42	4088222.49
20	578586.82	4088237.96
21	578644.76	4088257.62
22	578722.03	4088108.81
23	578973.50	4088214.38
24	578983.15	4088217.50
25	579117.35	4088260.96
26	579120.79	4088244.21
27	579124.35	4088221.44
28	579129.30	4088179.57
29	579134.70	4088138.78
30	579139.91	4088105.11
31	579151.27	4088052.70
32	579162.32	4088014.61
33	579164.66	4088006.97
34	579176.86	4087970.28
35	579192.80	4087925.52
36	579206.44	4087868.23
37	579222.66	4087851.02
38	579268.00	4087756.99
39	579280.10	4087729.22
40	579292.03	4087697.61
41	579306.10	4087652.63
42	579311.29	4087632.73
43	579326.04	4087570.16
44	579341.10	4087507.03
45	579297.37	4087489.76
46	579276.50	4087479.94
47	579202.82	4087449.24
48	579172.96	4087449.24
49	579147.39	4087448.04
50	579137.10	4087450.67
51	579116.61	4087459.49
52	579100.24	4087470.13
53	579072.25	4087486.25
54	579018.72	4087534.47
55	578979.20	4087573.09
56	578980.13	4087621.41
57	578964.25	4087645.60
58	578932.81	4087660.27
59	578882.24	4087656.70

NoktaNo	Y	X
60	578805.45	4087660.51
61	578744.78	4087650.18
62	578683.57	4087644.00
63	578617.13	4087622.16
64	578586.74	4087600.67
65	578535.91	4087556.45
66	578477.34	4087526.87
67	578430.00	4087520.03
68	578346.14	4087539.02
69	578318.72	4087535.82
70	578300.29	4087539.20
71	578258.94	4087578.25
72	578212.00	4087628.51
73	578168.26	4087676.12
74	578142.28	4087705.51
75	578116.10	4087761.67
76	578095.43	4087817.06
77	578073.96	4087886.17
78	578054.37	4087921.72
79	579043.55	4087424.61
80	579049.66	4087417.72
81	579065.92	4087405.21
82	579097.74	4087388.02
83	579078.99	4087377.41
84	578997.62	4087304.43
85	578836.53	4087030.57
86	578835.59	4086979.00
87	578842.46	4086949.57
88	578888.36	4086706.91
89	579027.19	4086687.63
90	579041.29	4086684.80
91	579027.45	4086597.05
92	579007.71	4086471.79
93	578989.01	4086353.26
94	578976.11	4086271.60
95	578964.10	4086195.27
96	578957.75	4086155.25
97	578952.94	4086132.49
98	578949.13	4086119.35
99	578942.17	4086100.06
100	578932.20	4086078.56
101	578916.32	4086052.17
102	578902.49	4086035.26
103	578887.23	4086019.39
104	578873.92	4086006.59
105	578859.74	4085996.67
106	578846.26	4085988.02
107	578833.03	4085980.38
108	578815.35	4085972.11
109	578795.63	4085967.92
110	578778.85	4085967.55
111	578762.37	4085970.53
112	578748.78	4085975.14
113	578730.99	4085984.05
114	578680.05	4086016.99
115	578647.26	4086044.63
116	578574.32	4086148.98
117	578552.02	4086195.43
118	578543.35	4086239.88

NoktaNo	Y	X
119	578547.65	4086270.13
120	578568.41	4086314.87
121	578593.15	4086406.53
122	578595.68	4086455.33
123	578603.50	4086506.27
124	578620.63	4086584.25
125	578646.84	4086647.09
126	578656.72	4086697.15
127	578665.19	4086771.29
128	578651.70	4086892.51
129	578708.72	4087133.93
130	578747.66	4087202.56
131	578784.30	4087263.29
132	578795.25	4087272.24
133	578821.03	4087293.30
134	578854.67	4087320.79
135	578892.84	4087351.98
136	578897.67	4087354.31
137	579083.43	4087395.75