

CUMHURBAŞKANI KARARI

**Karar Sayısı: 5145**

Antalya İli, Alanya ve Gazipaşa ilçeleri sınırları içerisinde bulunan Alanya-Gazipaşa-Kahyalar Kıyı Bandı Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanların kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

1 Şubat 2022

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**1/2/2022 TARİHLİ VE 5145 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : Antalya

İLÇESİ : Alanya ve Gazipaşa

ALANYA-GAZİPAŞA-KAHYALAR KIYI BANDI



KESİN KORUNACAK HASSAS ALAN

ALANYA GAZİPAŞA KEŞİN KORUNACAK HASSAS ALAN SINIRI (DATUM:ED-50;PROJEKSİYON:3DERECE)

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
K1	435994.684	4018133.258	K2	436023.271	4018111.818	K119	435867.673	4016002.432	K120	435811.843	4016064.962
K3	436041.535	4018095.142	K4	436062.181	4018083.231	K121	435767.979	4016095.616	K122	435751.742	4016111.040
K5	436079.650	4018075.290	K6	436091.769	4018071.933	K123	435775.517	4016133.388	K124	435764.731	4016159.343
K7	436090.970	4018038.490	K8	436093.009	4018011.629	K125	435746.871	4016172.738	K126	435724.872	4016165.054
K9	436094.233	4018001.434	K10	436092.330	4017972.751	K127	435710.260	4016146.935	K128	435676.358	4016153.949
K11	436093.825	4017962.284	K12	436082.950	4017937.135	K129	435631.351	4016203.047	K130	435626.090	4016203.047
K13	436082.270	4017924.765	K14	436085.261	4017923.134	K131	435621.999	4016210.061	K132	435612.062	4016201.878
K15	436103.341	4017892.140	K16	436108.778	4017874.196	K133	435591.020	4016232.273	K134	435596.865	4016261.498
K17	436111.225	4017861.962	K18	436148.472	4017822.644	K135	435569.140	4016264.421	K136	435610.893	4016291.308
K19	436167.477	4017795.031	K20	436160.712	4017789.619	K137	435623.752	4016319.364	K138	435592.774	4016348.005
K21	436177.287	4017766.279	K22	436192.882	4017734.496	K139	435572.900	4016381.907	K140	435569.393	4016395.935
K23	436193.857	4017732.441	K24	436207.392	4017711.482	K141	435609.140	4016418.146	K142	435579.330	4016477.766
K25	436217.019	4017697.970	K26	436225.996	4017683.745	K143	435542.506	4016457.893	K144	435537.245	4016490.688
K27	436235.431	4017669.261	K28	436256.572	4017616.549	K145	435535.492	4016499.393	K146	435523.802	4016487.055
K29	436188.639	4017555.381	K30	436171.037	4017539.658	K147	435490.485	4016564.273	K148	435492.823	4016568.949
K31	436159.096	4017527.326	K32	436198.246	4017508.534	K149	435487.562	4016573.625	K150	435498.818	4016580.616
K33	436231.328	4017492.874	K34	436241.898	4017478.584	K151	435508.020	4016591.160	K152	435503.693	4016591.712
K35	436260.299	4017459.988	K36	436294.751	4017425.731	K153	435444.311	4016694.754	K154	435431.262	4016747.055
K37	436255.233	4017396.508	K38	436243.464	4017386.581	K155	435450.279	4016755.925	K156	435466.670	4016769.052
K39	436249.313	4017372.266	K40	436260.628	4017351.057	K157	435486.398	4016788.322	K158	435516.164	4016806.926
K41	436269.648	4017332.734	K42	436327.443	4017351.338	K159	435490.795	4016822.148	K160	435500.266	4016832.634
K43	436330.816	4017335.553	K44	436338.172	4017322.305	K161	435501.958	4016840.413	K162	435498.575	4016845.149
K45	436342.091	4017302.291	K46	436349.420	4017279.177	K163	435562.167	4016869.504	K164	435646.055	4016915.845
K47	436355.058	4017261.700	K48	436360.977	4017241.687	K165	435653.158	4016934.111	K166	435762.077	4016952.376
K49	436354.936	4017217.476	K50	436356.744	4017201.619	K167	435575.393	4016922.272	K168	435906.174	4016907.050
K51	436357.622	4017190.126	K52	436371.807	4017156.510	K169	435942.368	4016871.533	K170	435958.942	4016870.857
K53	436381.609	4017148.005	K54	436379.374	4017142.352	K171	435977.885	4016875.930	K172	436013.740	4016876.670
K55	436339.348	4017141.785	K56	436324.621	4017122.244	K173	436012.387	4016923.963	K174	436041.477	4016924.978
K57	436303.192	4017115.730	K58	436298.635	4017110.151	K175	436004.945	4016938.846	K176	435927.823	4016959.818
K59	436308.428	4017042.213	K60	436350.220	4017037.096	K177	435705.860	4016993.982	K178	435705.926	4017025.102
K61	436433.975	4016985.598	K62	436471.715	4016973.763	K179	435705.250	4017034.911	K180	435667.365	4017033.896
K63	436484.464	4016967.634	K64	436496.589	4016971.480	K181	435609.961	4017050.442	K182	435550.090	4017067.936
K65	436521.264	4016995.181	K66	436587.238	4017012.560	K183	435498.337	4017083.591	K184	435449.487	4017097.317
K67	436594.818	4017004.884	K68	436628.100	4016946.718	K185	435400.580	4017111.328	K186	435312.869	4017137.759
K69	436584.447	4016853.711	K70	436660.237	4016760.239	K187	435221.030	4017164.365	K188	435093.169	4017094.143
K71	436566.726	4016778.496	K72	436456.514	4016643.720	K189	435053.776	4017150.845	K190	435018.541	4017161.651
K73	436364.106	4016588.894	K74	436324.489	4016549.714	K191	434932.710	4017169.865	K192	434906.794	4017205.207
K75	436372.898	4016421.270	K76	436443.488	4016304.514	K193	434860.966	4017252.024	K194	434777.675	4017396.502
K77	436501.690	4016211.972	K78	436580.960	4016237.572	K195	434759.390	4017468.335	K196	434798.416	4017577.813
K79	436578.844	4016222.074	K80	436562.786	4016138.081	K197	434843.372	4017642.962	K198	434854.240	4017666.000
K81	436538.851	4016099.261	K82	436493.994	4016051.707	K199	434897.927	4017649.349	K200	434931.822	4017636.420
K83	436453.281	4016018.001	K84	436414.217	4016002.383	K201	434960.664	4017633.828	K202	434767.157	4017633.084
K85	436387.342	4015979.367	K86	436384.429	4015963.938	K203	434987.797	4017621.081	K204	434997.326	4017613.141
K87	436366.430	4015945.725	K88	436355.130	4015938.253	K205	434994.944	4017603.612	K206	434988.591	4017594.877
K89	436318.737	4015923.587	K90	436293.260	4015914.464	K207	434990.974	4017588.524	K208	434910.825	4017587.730
K91	436277.839	4015898.683	K92	436264.480	4015887.413	K209	435029.089	4017594.877	K210	435054.499	4017604.406
K93	436250.498	4015880.318	K94	436249.242	4015873.715	K211	435075.940	4017604.406	K212	435132.319	4017631.140
K95	436254.774	4015868.701	K96	436260.375	4015850.228	K213	435175.199	4017627.434	K214	435188.698	4017635.374
K97	436257.073	4015831.657	K98	436236.530	4015817.492	K215	435206.962	4017640.933	K216	435217.285	4017633.786
K99	436205.224	4015802.251	K100	436195.968	4015810.082	K217	435224.431	4017629.816	K218	435234.754	4017630.610
K101	436148.736	4015814.795	K102	436143.788	4015810.264	K219	435253.018	4017638.551	K220	435279.223	4017657.608
K103	436117.314	4015812.768	K104	436111.323	4015813.233	K221	435287.163	4017667.137	K222	435296.692	4017671.902
K105	436124.343	4015816.035	K106	436128.857	4015816.613	K223	435330.043	4017675.872	K224	435371.335	4017683.019
K107	436131.953	4015827.002	K108	436116.639	4015848.488	K225	435384.834	4017685.401	K226	435398.334	4017691.753
K109	436119.426	4015868.287	K110	436119.533	4015889.674	K227	435405.480	4017701.282	K228	435419.774	4017710.017
K111	436115.303	4015918.223	K112	436101.978	4015938.126	K229	435434.861	4017734.633	K230	435425.332	4017751.309
K113	436080.361	4015964.426	K114	436062.587	4015959.960	K231	435422.950	4017766.396	K232	435419.774	4017785.454
K115	436026.678	4015991.755	K116	435986.875	4015987.295	K233	435428.509	4017798.953	K234	435459.478	4017823.570
K117	435958.558	4015974.828	K118	435920.072	4015975.112	K235	435487.270	4017843.421	K236	435506.328	4017855.332
K127	435527.768	4017861.685	K128	435546.826	4017868.038	K265	435586.219	4018061.791	K266	435875.573	4018074.496
K239	435565.090	4017876.772	K240	435589.706	4017891.066	K267	435866.838	4018084.025	K268	435867.632	4018100.701
K241	435603.999	4017901.389	K242	435620.675	4017906.947	K269	435890.660	4018118.965	K270	435953.392	4018134.052
K243	435624.645	4017906.947	K244	435630.204	4017897.418	K271	435790.954	4014213.623	K272	435755.894	4014177.636
K245	435634.968	4017881.537	K246	435638.144	4017870.420	K273	435713.596	4014241.877	K274	435636.301	4014345.430
K247	435647.673	4017865.655	K248	435658.790	4017860.891	K275	435562.088	4014431.798	K276	435651.728	4014546.160
K249	435673.878	4017858.509	K250	435694.524	4017866.449	K277	435359.361	4014635.305	K278	435298.808	4014688.566
K251	435735.816	4017882.331	K252	435750.903	4017894.242	K279	435238.197	4014733.907	K280	435178.635	4014776.599
K253	435755.667	4017909.329	K254	435758.844	4017913.299	K281	435108.392	4014820.692	K282	435064.861	4014861.946
K255	435772.343	4017915.682	K256	435787.431	4017915.682	K283	435031.080	4014920.291	K284	434999.816	4015021.122
K257	435796.165	4017906.947	K258	435800.930	4017915.682	K285	435082.707	4014981.211	K286	435017.267	4015030.332
K259	435812.047	4017872.802	K260	435830.310	4017874.390	K287	435021.630	4015086.717	K288	435036.905	4015127.532
K261	435862.073	4017922.828	K262	435883.514	4017967.296	K289	435063.102	4015142.058	K290	435095.621	4015143.927

