

CUMHURBAŞKANI KARARI

**Karar Sayısı: 4578**

Mersin İli, Aydıncık ve Bozyazı ilçeleri sınırları içerisinde bulunan Bozyazı-Tekeli Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanın kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

1 Ekim 2021

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**1/10/2021 TARİHLİ VE 4578 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : Mersin

İLÇESİ : Aydincık ve Bozyazı

BOZYAZI-TEKELİ DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

Nokta No	Y	X
K1	522805.690	4000725.307
K2	522945.276	4000721.555
K3	522969.961	4000709.817
K4	522978.420	4000699.978
K5	522985.842	4000690.656
K6	522998.271	4000676.846
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K8	523020.366	4000646.983
K9	523029.343	4000633.864
K10	523052.647	4000614.185
K11	523064.730	4000604.518
K12	523073.361	4000598.649
K13	523089.070	4000587.256
K14	523103.742	4000576.208
K15	523118.933	4000571.893
K16	523131.880	4000567.232
K17	523155.533	4000559.980
K18	523173.999	4000553.768
K19	523186.600	4000549.797
K20	523199.902	4000546.283
K21	523218.880	4000540.649
K22	523241.839	4000540.821
K23	523259.446	4000540.476
K24	523271.530	4000541.166
K25	523298.459	4000548.589
K26	523320.554	4000555.321
K27	523342.132	4000561.708
K28	523354.733	4000565.679
K29	523382.458	4000567.265
K30	523403.404	4000567.927
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K34	523492.104	4000560.470
K35	523511.509	4000559.596
K36	523537.632	4000561.076
K37	523539.841	4000561.201
K38	523558.934	4000561.861
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K75	524107.424	4000414.758
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K87	524158.670	4000302.175
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K93	524232.318	4000265.553
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K143	524453.550	4000247.459

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K146	524451.076	4000241.864
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K150	524448.807	4000234.610
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K157	524444.222	4000222.293
K158	524443.200	4000219.849
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K160	524442.230	4000217.004
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K191	524442.662	4000153.711

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K194	524446.241	4000150.247	K242	524523.701	4000209.330
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K197	524451.554	4000144.704	K245	524541.298	4000223.493
K198	524452.939	4000142.625	K246	524554.226	4000230.583
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K201	524459.984	4000138.930	K249	524566.199	4000241.451
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K208	524468.694	4000129.904	K256	524591.994	4000277.922
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K217	524482.189	4000130.271	K265	524674.136	4000292.745
K218	524483.487	4000130.782	K266	524684.577	4000292.745
K219	524484.284	4000130.734	K267	524691.785	4000292.248
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K221	524487.439	4000131.199	K269	524708.191	4000291.502
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K231	524518.405	4000159.457	K279	524785.498	4000341.963
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K233	524521.112	4000163.814	K281	524810.603	4000335.251
K234	524522.034	4000167.296	K282	524830.987	4000336.494
K235	524523.238	4000171.945	K283	524841.924	4000345.940
K236	524523.162	4000173.288	K284	524849.132	4000349.171
K237	524522.604	4000182.318	K285	524857.833	4000357.872
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K239	524520.864	4000188.229	K287	524864.047	4000365.826

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K321	525133.958	4000371.858	K369	525187.411	4000304.945
K322	525134.782	4000372.092	K370	525187.673	4000300.674
K323	525135.838	4000371.820	K371	525188.123	4000298.600
K324	525136.594	4000371.033	K372	525188.524	4000295.988
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K453	524695.723	3999950.555
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K459	524614.162	3999906.563
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K485	524202.776	3999886.659
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K487	524177.573	3999900.029
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K490	524146.272	3999915.118
K491	524134.395	3999924.441
K492	524122.394	3999936.373
K493	524114.304	3999946.087
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K2045	521795.985	4000357.676
K2046	521797.019	4000357.923
K2047	521798.541	4000358.370
K2048	521802.680	4000359.495
K2049	521806.067	4000360.319
K2050	521807.002	4000360.669
K2051	521820.146	4000362.898
K2052	521833.453	4000363.547
K2053	521849.555	4000361.738
K2054	521863.811	4000357.769
K2055	521873.313	4000358.500
K2056	521882.587	4000363.453
K2057	521883.204	4000364.071
K2058	521891.524	4000376.729
K2059	521892.448	4000378.581
K2060	521903.236	4000393.708
K2061	521913.701	4000412.532
K2062	521918.897	4000432.571
K2063	521925.333	4000451.992

K2064	521925.946	4000453.842
K2065	521926.641	4000455.787
K2066	521930.265	4000465.735
K2067	521938.865	4000477.586
K2068	521949.036	4000489.311
K2069	521957.992	4000494.875
K2070	521966.349	4000495.514
K2071	521975.337	4000493.383
K2072	521983.394	4000492.173
K2073	521994.530	4000495.282
K2074	522009.988	4000501.789
K2075	522016.720	4000505.241
K2076	522022.969	4000508.598
K2077	522030.691	4000513.853
K2078	522035.361	4000524.674
K2079	522038.094	4000541.628
K2080	522039.300	4000552.106
K2081	522037.096	4000564.729
K2082	522035.834	4000572.733
K2083	522039.837	4000578.901
K2084	522049.423	4000584.171
K2085	522058.043	4000594.031
K2086	522062.960	4000604.201
K2087	522064.455	4000605.956
K2088	522071.897	4000614.689
K2089	522082.988	4000628.567
K2090	522097.407	4000641.758
K2091	522098.586	4000642.517
K2092	522099.939	4000643.424
K2093	522109.215	4000648.945
K2094	522120.013	4000655.741
K2095	522127.422	4000658.835
K2096	522133.911	4000659.774
K2097	522140.340	4000656.713
K2098	522149.324	4000644.736
K2099	522160.476	4000632.453
K2100	522171.928	4000626.018
K2101	522193.285	4000618.680
K2102	522217.736	4000609.503
K2103	522232.289	4000600.918
K2104	522251.482	4000592.036
K2105	522266.957	4000587.953
K2106	522273.640	4000582.745
K2107	522286.276	4000574.873
K2108	522307.819	4000573.838
K2109	522336.405	4000585.231
K2110	522379.284	4000612.574
K2111	522402.898	4000618.788

K2112	522428.999	4000616.924
K2113	522472.499	4000627.902
K2114	522497.149	4000628.317
K2115	522518.485	4000632.667
K2116	522529.671	4000641.988
K2117	522556.186	4000661.253
K2118	522579.179	4000677.203
K2119	522593.886	4000684.246
K2120	522632.829	4000705.375
K2121	522675.043	4000719.135
K2122	522690.474	4000717.763
K2123	522703.847	4000716.392
K2124	522710.705	4000716.392
K2125	522721.335	4000716.735
K2126	522730.937	4000716.735
K2127	522741.910	4000717.763
K2128	522762.141	4000720.506