

CUMHURBAŞKANI KARARI

**Karar Sayısı: 2115**

Antalya İli, Kepez İlçesinde bulunan Kocaçukur Mevkii ve Çevresi 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.

19 Şubat 2020

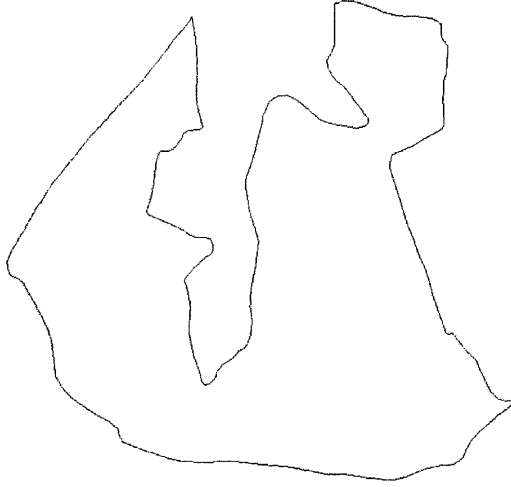
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

19/2/2020 TARİHLİ VE 2115 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE

İLİ : Antalya

İLÇESİ : Kepez

KOÇAÇUKUR MEVKİİ VE ÇEVRESİ



KESİN KORUNACAK HASSAS ALAN

KOCAÇUKUR MEVKİİ KEŞİN KORUNACAK HASSAS ALAN SINIRI KOORDİNATLARI(Datum:ED-50;Projeksiyon:3derece;D.O.M.:30)

No	Y	X	No	Y	X	No	Y	X	No	Y	X
1	560299.10	4092483.21	2	560294.41	4092485.05	193	559503.81	4092353.61	194	559502.45	4092537.52
3	560294.00	4092477.09	4	560285.80	4092485.44	195	559499.65	4092815.36	196	559498.61	4092827.24
5	560276.44	4092467.28	6	560271.87	4092486.32	197	559494.76	4092529.34	198	559494.61	4092807.26
7	560257.20	4092489.83	8	560253.04	4092453.97	199	559492.29	4092838.95	200	559485.04	4092837.05
9	560245.03	4092498.05	10	560235.49	4092507.01	201	559477.64	4092841.93	202	559477.36	4092352.77
11	560233.67	4092438.80	12	560228.52	4092518.04	203	559474.47	4092795.38	204	559474.04	4093082.03
13	560219.45	4092532.98	14	560210.31	4092549.90	205	559473.84	4092521.40	206	559468.31	4093100.11
15	560203.97	4092562.27	16	560202.58	4092417.31	207	559467.02	4092527.80	208	559466.26	4093077.02
17	560199.05	4092571.38	18	560192.21	4092578.44	209	559463.74	4092841.89	210	559463.09	4092825.87
19	560184.05	4092585.46	20	560180.09	4092396.08	211	559462.54	4093119.39	212	559461.73	4092548.81
21	560169.81	4092596.27	22	560166.79	4092377.14	213	559459.64	4093205.65	214	559458.50	4093134.35
23	560159.93	4092363.68	24	560158.18	4092608.47	215	559458.27	4093179.60	216	559457.74	4093238.69
25	560148.96	4092354.74	26	560136.91	4092632.29	217	559456.51	4093146.99	218	559456.41	4093162.87
27	560133.97	4092347.65	28	560130.30	4092632.08	219	559455.05	4093268.44	220	559452.96	4093285.05
29	560127.61	4093242.78	30	560127.15	4093257.32	221	559452.53	4092567.71	222	559451.82	4092842.31
31	560125.57	4093223.52	32	560124.37	4092631.23	223	559451.23	4093075.35	224	559448.80	4093300.58
33	560123.71	4093198.32	34	560118.34	4092633.69	227	559448.24	4092353.18	228	559448.32	4093031.77
35	560118.16	4093269.61	36	560118.14	4093165.06	229	559443.27	4092588.60	230	559442.81	4092771.22
37	560117.42	4093104.15	38	560117.36	4093084.96	231	559442.61	4092844.80	232	559440.94	4093204.74
39	560116.94	4093182.22	40	560116.69	4093127.29	233	559438.70	4092607.64	234	559437.64	4092688.34
41	560114.86	4093143.11	42	560113.34	4093275.41	235	559437.28	4093310.10	236	559435.04	4092702.82
45	560111.64	4093077.50	46	560111.05	4093285.27	237	559434.86	4092666.42	238	559434.79	4092625.71
47	560110.69	4093296.51	48	560110.40	4093305.76	239	559434.12	4092647.87	240	559431.83	4092720.58
49	560102.92	4092346.01	53	560099.57	4093313.36	241	559431.33	4092850.00	242	559429.49	4093072.29
56	560085.45	4092711.40	58	560082.20	4093317.77	243	559426.68	4092736.96	244	559425.48	4092754.13
59	560080.30	4093063.94	64	560072.94	4092751.37	245	559421.08	4092746.71	246	559420.95	4093066.06
65	560062.12	4092338.77	66	560058.68	4092784.01	247	559420.79	4092856.82	248	559414.94	4093035.15
68	560050.29	4092798.30	69	560041.25	4093322.67	249	559410.45	4092355.30	250	559408.29	4092862.78
71	560032.07	4093040.58	72	560030.30	4092844.65	253	559400.35	4093039.21	254	559392.07	4093266.32
74	560023.47	4092326.30	75	560019.01	4092866.80	255	559389.48	4093031.32	257	559377.85	4092360.89
77	560006.45	4092320.47	78	560004.57	4093324.13	258	559376.84	4093029.34	259	559371.75	4092875.92
79	559999.46	4092920.44	80	559995.40	4093028.18	260	559366.09	4093030.19	261	559357.46	4093027.14
81	559994.49	4093324.87	83	559979.98	4092971.45	262	559356.25	4093227.08	263	559353.42	4093021.69
84	559979.68	4093023.05	85	559978.17	4092314.95	264	559348.26	4093003.82	265	559344.71	4092977.90
87	559973.96	4093015.59	88	559972.29	4093005.61	266	559341.88	4092954.39	267	559332.42	4092889.37
89	559972.07	4092991.71	91	559954.66	4093332.19	268	559330.75	4092917.11	269	559325.09	4092895.09
93	559949.72	4092314.71	94	559941.67	4093338.03	270	559323.30	4092901.39	271	559320.45	4093276.28
95	559924.03	4093343.30	98	559921.17	4092317.78	272	559313.19	4093182.31	273	559260.62	4093137.25
97	559914.81	4093093.14	100	559914.54	4093101.60	274	559254.96	4092396.72	275	559245.81	4092412.32
101	559911.42	4093347.31	103	559906.58	4093085.46	276	559241.46	4092426.07	277	559218.45	4092444.55
104	559905.85	4093349.08	105	559892.62	4093125.26	278	559188.28	4092454.84	279	559177.17	4093063.68
107	559890.38	4093352.82	108	559888.63	4092321.39	280	559159.33	4092470.47	281	559119.64	4093007.87
109	559884.53	4093079.48	110	559874.38	4093356.55	282	559118.88	4092494.34	283	559100.51	4092510.31
112	559864.04	4092324.59	115	559854.75	4093083.83	284	559088.17	4092523.81	285	559080.68	4092967.47
116	559853.18	4093167.43	117	559847.41	4093355.70	286	559078.48	4092537.40	287	559074.30	4092565.06
118	559838.82	4092327.10	121	559831.65	4093087.33	288	559070.10	4092593.39	289	559068.32	4092607.89
122	559828.28	4093184.64	123	559826.79	409332.82	290	559063.02	4092628.90	291	559057.12	4092942.37
124	559826.22	4093350.80	125	559825.94	4093292.56	292	559055.19	4092646.52	293	559040.93	4092918.57
126	559825.88	4093277.69	127	559825.82	4093262.91	294	559039.13	4092673.14	295	559029.11	4092907.08
128	559825.34	4093311.60	130	559817.30	4093197.00	296	559014.79	4092710.76	297	559010.84	4092878.05
131	559816.86	4093244.63	132	559807.25	4093213.62	298	558992.59	4092743.14	299	558981.08	4092751.38
133	559804.70	4093227.31	134	559803.65	4093092.81	300	558971.68	4092755.72	301	558962.34	4092758.07
136	559793.14	4093227.65	137	559787.61	4093097.60	302	558961.98	4092811.66	303	558957.51	4092764.54
141	559755.12	4093120.93	143	559778.04	4093140.19	304	558955.74	4092799.55	305	558951.84	4092775.27
147	559709.99	4092341.57	149	559699.11	4093150.93	306	558951.43	4092789.49			
150	559680.07	4093150.33	152	559659.15	4093142.26						
153	559651.60	4092346.35	154	559648.88	4093131.40						
156	559634.90	4093105.49	157	559632.13	4093092.70						
159	559627.34	4093076.67	160	559621.22	4092834.02						
161	559620.60	4093055.28	163	559614.92	4093033.93						
164	559613.78	4092784.55	165	559611.86	4092862.31						
166	559609.15	4092349.64	167	559609.01	4093019.97						
168	559607.26	4092760.52	170	559602.47	4092660.45						
171	559601.42	4092735.85	172	559600.32	4092644.50						
173	559600.22	4092996.41	174	559598.03	4092897.87						
175	559597.70	4092706.62	176	559597.52	4092628.53						
177	559596.86	4092691.37	178	559593.00	4092923.12						
179	559589.32	4092972.77	180	559589.23	4092942.06						
181	559586.58	4092958.92	182	559586.35	4092605.02						
184	559564.86	4092593.75	185	559557.20	4092584.91						
186	559546.85	4092577.30	187	559540.81	4092355.43						
188	559533.82	4092570.94	189	559524.09	4092564.67						
191	559511.86	4092553.70	192	559506.18	4092544.92						