

CUMHURBAŞKANI KARARI



Karar Sayısı: 3018

Patara Özel Çevre Koruma Bölgesinin sınırlarının ekli kroki ve koordinat listesinde gösterildiği şekilde değiştirilmesine, 2872 sayılı Çevre Kanununun 9 uncu maddesi gereğince karar verilmiştir.

25 Eylül 2020

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**25/9/2020 TARİHLİ VE 3018 SAYILI
CUMHURBAŞKANI KARARININ EKİ KROKİ VE LİSTE**

PATARA ÖZEL ÇEVRE KORUMA BÖLGESİ

İLİ : Antalya-Muğla



PATARA ÖÇKB SINIR KOORDİNATLARI

Nokta No	UTM 6° ED 50 (ZONE 35)		COĞRAFİ WGS 84	
	Y	X	Y (GEO)	X (GEO)
1	697536.470438	4031341.166671	29°12'08.773244"	36°24'19.064637"
2	697748.137528	4031036.895229	29°12'16.986371"	36°24'09.040082"
3	697787.825107	4030864.915718	29°12'18.420913"	36°24'03.433225"
4	698092.096549	4030732.623787	29°12'30.506047"	36°23'58.917238"
5	698462.513956	4030719.394594	29°12'45.353792"	36°23'58.213046"
6	698793.243784	4030706.165401	29°12'58.609316"	36°23'57.537904"
7	699216.577964	4030759.082173	29°13'15.640750"	36°23'58.938407"
8	699534.078599	4030759.082173	29°13'28.377714"	36°23'58.701250"
9	700301.371801	4030719.394594	29°13'59.121700"	36°23'56.839484"
10	700658.560015	4030706.165401	29°14'13.438255"	36°23'56.142186"
11	701068.665002	4030719.394594	29°14'29.902142"	36°23'56.262605"
12	701306.790478	4030838.457332	29°14'39.565718"	36°23'59.944335"
13	701531.686761	4030931.061684	29°14'48.674119"	36°24'02.777783"
14	701835.958203	4030838.457332	29°15'00.793706"	36°23'59.544718"
15	702047.625293	4030573.873470	29°15'09.037138"	36°23'50.804160"
16	702100.542066	4030415.123152	29°15'11.011198"	36°23'45.615852"
17	702219.604804	4030322.518800	29°15'15.700467"	36°23'42.522545"
18	702351.896735	4030176.997676	29°15'20.870680"	36°23'37.703082"
19	702404.813508	4029991.788972	29°15'22.819630"	36°23'31.656687"
20	702444.501087	4029766.892689	29°15'24.200654"	36°23'24.333254"
21	702576.793018	4029674.288337	29°15'29.420050"	36°23'21.229782"
22	702695.855756	4029515.538020	29°15'34.046613"	36°23'15.991193"
23	702801.689301	4029608.142372	29°15'38.378496"	36°23'18.913973"
24	702986.898005	4029819.809462	29°15'46.006153"	36°23'25.637544"
25	703053.043971	4029991.788972	29°15'48.821067"	36°23'31.164486"
26	703238.252674	4030296.060414	29°15'56.536510"	36°23'40.890969"
27	703357.315413	4030494.498311	29°16'01.499397"	36°23'47.235554"
28	703489.607344	4030666.477822	29°16'06.968244"	36°23'52.711956"
29	703621.899275	4030785.540560	29°16'12.387373"	36°23'56.472217"
30	703793.878786	4030957.520070	29°16'19.448699"	36°24'01.918165"
31	703912.941524	4031076.582808	29°16'24.337469"	36°24'05.688362"
32	704190.754579	4031407.312637	29°16'35.795196"	36°24'16.201306"
33	704230.442159	4031605.750533	29°16'37.575222"	36°24'22.606134"
34	704296.588124	4031777.730044	29°16'40.391765"	36°24'28.132669"
35	704521.484408	4031843.876010	29°16'49.477090"	36°24'30.105452"
36	704865.443429	4031698.354885	29°17'03.138220"	36°24'25.122480"
37	705037.422939	4031566.062954	29°17'09.912011"	36°24'20.700291"
38	705235.860836	4031513.146182	29°17'17.822534"	36°24'18.831714"
39	705500.444699	4031566.062954	29°17'28.487342"	36°24'20.344139"
40	705778.257754	4031645.438113	29°17'39.708215"	36°24'22.704111"
41	706082.529196	4031645.438113	29°17'51.914887"	36°24'22.469310"
42	706360.342252	4031566.062954	29°18'02.984143"	36°24'19.680589"
43	706558.780149	4031552.833761	29°18'10.932232"	36°24'19.098064"
44	706915.968363	4031341.166671	29°18'25.058514"	36°24'11.957291"
45	707114.406260	4031195.645547	29°18'32.879322"	36°24'07.084330"

46	707339.302543	4030997.207650	29°18'41.710369"	36°24'00.474672"
47	707550.969633	4030891.374105	29°18'50.099401"	36°23'56.878148"
48	707802.324303	4030772.311367	29°19'00.067459"	36°23'52.821574"
49	708013.991393	4030666.477822	29°19'08.456013"	36°23'49.224708"
50	708450.554766	4030415.123152	29°19'25.724765"	36°23'40.733176"
51	708715.138628	4030296.060414	29°19'36.222329"	36°23'36.665470"
52	708926.805718	4030282.831221	29°19'44.699541"	36°23'36.070917"
53	709112.014422	4030335.747993	29°19'52.179544"	36°23'37.641911"
54	709283.993933	4030468.039925	29°19'59.205959"	36°23'41.797123"
55	709363.369091	4030719.394594	29°20'02.633592"	36°23'49.885822"
56	709363.369091	4030957.520070	29°20'02.864614"	36°23'57.607757"
57	709297.223126	4031089.812002	29°20'00.339612"	36°24'01.949595"
58	709270.764739	4031208.874740	29°19'59.393745"	36°24'05.831308"
59	709283.993933	4031394.083443	29°20'00.104077"	36°24'11.826884"
60	709389.827478	4031671.896499	29°20'04.619243"	36°24'20.752784"
61	709773.474078	4031486.687795	29°20'19.829618"	36°24'14.445568"
62	710051.287134	4031354.395864	29°20'30.845363"	36°24'09.937123"
63	710382.016962	4031195.645547	29°20'43.957641"	36°24'04.528717"
64	710593.684052	4031023.666036	29°20'52.280537"	36°23'58.784899"
65	710593.684052	4030825.228139	29°20'52.086883"	36°23'52.350017"
66	710871.497108	4030785.540560	29°21'03.191700"	36°23'50.843730"
67	711162.539356	4030745.852980	29°21'14.827023"	36°23'49.326695"
68	711162.539356	4030573.873470	29°21'14.658757"	36°23'43.749820"
69	711136.080970	4030441.581538	29°21'13.468087"	36°23'39.480841"
70	711069.935004	4030150.539290	29°21'10.530389"	36°23'30.095342"
71	711387.435639	4030084.393324	29°21'23.200100"	36°23'27.699215"
72	711612.331923	4030203.456062	29°21'32.336975"	36°23'31.381977"
73	711916.603364	4030335.747993	29°21'44.670731"	36°23'35.430533"
74	712062.124489	4030534.185890	29°21'50.702403"	36°23'41.749801"
75	712300.249965	4030587.102663	29°22'00.305638"	36°23'43.276493"
76	712617.750600	4030653.248628	29°22'13.105751"	36°23'45.168747"
77	712763.271724	4030732.623787	29°22'19.020883"	36°23'47.626719"
78	713133.689132	4030785.540560	29°22'33.930755"	36°23'49.047177"
79	713173.376711	4030560.644277	29°22'35.300517"	36°23'41.722769"
80	713186.605904	4030348.977187	29°22'35.622077"	36°23'34.848468"
81	713186.605904	4030190.226869	29°22'35.465297"	36°23'29.700664"
82	713186.605904	4029952.101393	29°22'35.230147"	36°23'21.978954"
83	713265.981063	4029780.121882	29°22'38.243748"	36°23'16.338783"
84	713358.585415	4029462.621247	29°22'41.644006"	36°23'05.969205"
85	713332.127029	4029224.495771	29°22'40.347674"	36°22'58.268631"
86	713239.522677	4028920.224329	29°22'36.333520"	36°22'48.475940"
87	713146.918325	4028774.703205	29°22'32.476304"	36°22'43.831016"
88	712974.938814	4028589.494501	29°22'25.397089"	36°22'37.962388"
89	713080.772359	4028311.681445	29°22'29.367062"	36°22'28.869300"
90	713213.064291	4028192.618707	29°22'34.554368"	36°22'24.902892"
91	713583.481698	4028177.934303	29°22'49.393048"	36°22'24.130867"
92	713678.731889	4028167.350948	29°22'53.201959"	36°22'23.711521"
93	714059.732651	4028093.267467	29°23'08.406015"	36°22'21.004246"