

CUMHURBAŞKANI KARARI



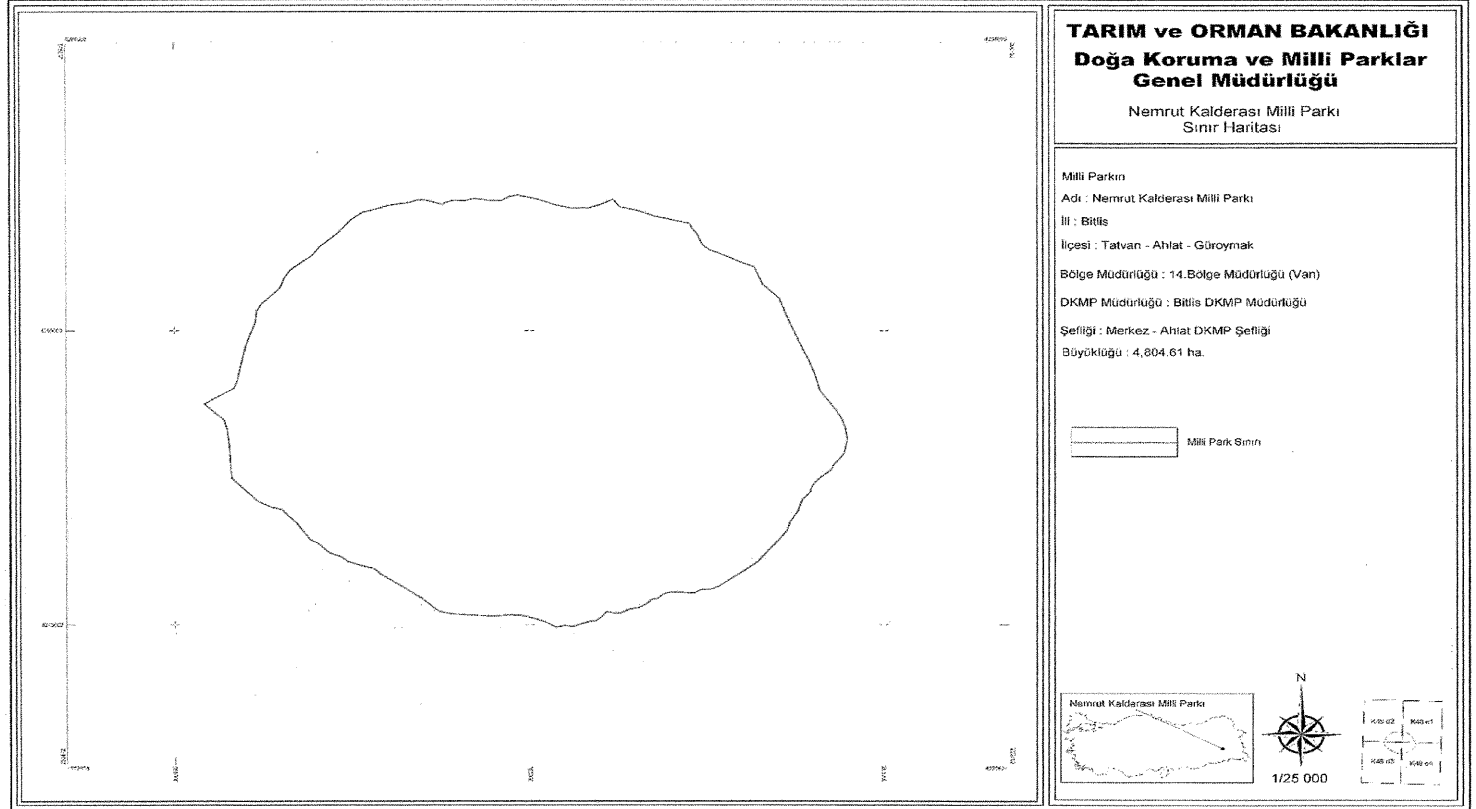
Karar Sayısı: 11629

Bitlis İli, Tatvan, Ahlat ve Güroymak ilçeleri sınırları içerisinde bulunan ve ekli harita ile koordinat listesinde sınırları belirtilen alanın “Nemrut Kalderası Milli Parkı” olarak belirlenmesine, 2873 sayılı Milli Parklar Kanununun 3 üncü maddesi gereğince karar verilmiştir.

18 Ağustos 2026

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

18/8/2026 TARİHLİ VE 11629 SAYILI CUMHURBAŞKANI KARARININ EKİ
HARİTA VE KOORDİNAT LİSTESİ



NEMRUT KALDERASI MİLLİ PARKI

KOORDİNE ÖZET ÇİZELGESİ

(UTM 6, ED50, DOM:45)

N.NO	Y	X	N.NO	Y	X	N.NO	Y	X
1	259836,556	4282293,607	2	260100,346	4282227,66	3	260376,698	4282124,028
4	260587,101	4282073,782	5	260844,611	4282080,063	6	261004,769	4282136,589
7	261174,348	4282224,519	8	261271,699	4282095,765	9	261356,489	4282076,923
10	261510,366	4282032,958	11	261764,735	4281935,607	12	262053,648	4281863,378
13	262251,49	4281816,273	14	262304,877	4281709,501	15	262358,263	4281640,413
16	262436,772	4281458,272	17	262537,263	4281364,062	18	262634,614	4281326,377
19	262775,93	4281260,43	20	262980,053	4281153,658	21	263162,194	4281078,289
22	263218,72	4280933,833	23	263281,527	4280786,236	24	263517,054	4280541,288
25	263617,546	4280252,375	26	263714,897	4280010,568	27	263865,634	4279640,006
28	263931,581	4279495,549	29	264028,932	4279228,619	30	264094,88	4278993,092
31	264251,898	4278763,846	32	264386,933	4278528,32	33	264446,6	4278361,881
34	264481,144	4278145,196	35	264430,898	4277912,81	36	264286,442	4277708,687
37	264258,178	4277627,037	38	264160,827	4277548,528	39	264060,336	4277463,739
40	263984,967	4277372,668	41	263950,423	4277259,616	42	263837,371	4277121,44
43	263780,844	4276939,299	44	263661,511	4276744,597	45	263623,826	4276609,562
46	263488,791	4276427,421	47	263369,457	4276282,965	48	263212,44	4276078,841
49	263080,545	4275972,069	50	262948,65	4275871,578	51	262810,474	4275774,227
52	262650,316	4275651,753	53	262552,965	4275607,788	54	262411,649	4275601,507
55	262311,157	4275538,7	56	262160,42	4275548,121	57	262006,543	4275554,402
58	261934,314	4275544,981	59	261862,086	4275504,156	60	261796,139	4275441,349
61	261717,63	4275428,788	62	261642,261	4275356,559	63	261535,489	4275293,752
64	261403,594	4275262,349	65	261274,84	4275196,401	66	261199,471	4275196,401
67	261073,857	4275215,243	68	261001,629	4275136,734	69	260916,839	4275061,366
70	260838,33	4275055,085	71	260712,716	4275014,26	72	260605,944	4274967,155
73	260480,329	4274982,857	74	260357,855	4274957,734	75	260213,399	4275045,664
76	260053,241	4275108,471	77	259877,381	4275158,717	78	259701,521	4275168,138
79	259519,38	4275146,155	80	259318,397	4275155,577	81	259114,274	4275168,138
82	258875,607	4275186,98	83	258718,589	4275227,805	84	258483,062	4275441,349
85	258275,799	4275598,367	86	257927,219	4275840,174	87	257792,184	4275959,508
88	257613,184	4276009,754	89	257427,903	4276078,841	90	257343,113	4276160,491
91	257182,955	4276223,298	92	257007,095	4276392,877	93	256909,744	4276443,123
94	256718,182	4276725,755	95	256611,41	4276838,808	96	256498,357	4276961,282
97	256347,62	4277002,106	98	256159,199	4277102,598	99	255986,479	4277287,879
100	255801,198	4277488,862	101	255785,496	4277620,757	102	255766,654	4278029,003
103	255735,25	4278311,635	104	255691,285	4278481,214	105	255518,566	4278644,513
106	255411,794	4278751,285	107	255593,934	4278873,759	108	255823,18	4279015,075
109	255873,426	4279146,97	110	255967,637	4279621,164	111	256005,321	4279762,48
112	256071,269	4279976,024	113	256130,935	4280136,182	114	256149,777	4280330,884
115	256231,427	4280469,06	116	256397,866	4280626,078	117	256488,936	4280729,71
118	256554,884	4280905,57	119	256627,112	4281024,903	120	256793,551	4281156,798
121	256931,726	4281266,711	122	257047,919	4281420,588	123	257182,955	4281543,062
124	257308,569	4281659,255	125	257484,429	4281875,94	126	257657,149	4282004,694
127	257763,921	4282029,817	128	258027,711	4282124,028	129	258313,483	4282171,133
130	258413,975	4282208,818	131	258514,466	4282211,958	132	258621,238	4282186,835
133	258781,396	4282133,449	134	258819,081	4282167,993	135	258938,414	4282208,818
136	259092,292	4282196,256	137	259148,818	4282215,098	138	259227,327	4282237,081
139	259447,152	4282202,537	140	259610,451	4282202,537	141	259714,082	4282268,484