

CUMHURBAŞKANI KARARI

**Karar Sayısı: 4382**

Bitlis İli, Ahlat, Tatvan ve Güroymak ilçeleri sınırları içerisinde bulunan Nemrut Kalderası 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.

18 Ağustos 2021

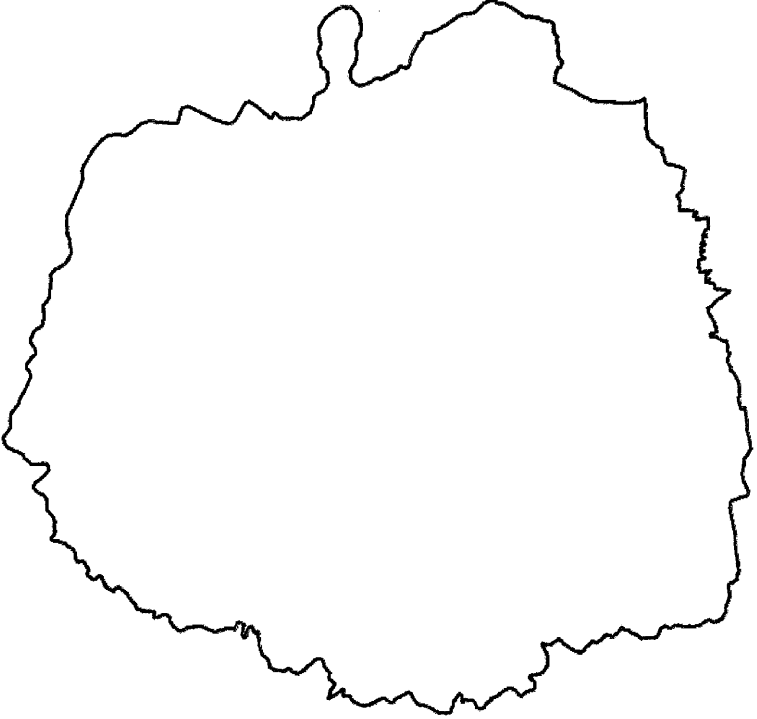
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**18/8/2021 TARİHLİ VE 4382 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : Bitlis

İLÇESİ : Ahlat, Tatvan ve Güroymak

NEMRUT KALDERASI VE ÇEVRESİ DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

NEMRUT KALDERASI VE ÇEVRESİ KESİN KORUNACAK HASSAS ALAN KOORDİNLARI

İLİ : BİTLİS

İLÇESİ : AHLAT, TATVAN, GÜROYMAK

ALANI : 136.904.232,749 m²

KOORDİNAT SİSTEMİ:

PROJEKSİYON : (UTM) Universal Transversal Merkator 3 Derece

DATUM : ED 50

DİLİM NO : 42

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1	522485,681	4284722,249	72	523664,184	4284260,701	143	523703,528	4283336,642
2	522488,380	4284722,256	73	523670,349	4284231,264	144	523702,926	4283328,577
3	522500,273	4284716,910	74	523670,358	4284227,799	145	523702,353	4283309,349
4	522500,277	4284715,296	75	523672,234	4284174,962	146	523693,687	4283288,859
5	522521,364	4284704,059	76	523675,798	4284142,058	147	523693,108	4283272,112
6	522551,647	4284685,855	77	523674,944	4284135,984	148	523691,291	4283255,260
7	522552,727	4284685,858	78	523673,258	4284115,193	149	523688,204	4283241,919
8	522590,574	4284665,522	79	523683,746	4284096,163	150	523685,127	4283227,646
9	522591,656	4284664,988	80	523702,054	4284079,752	151	523685,783	4283214,623
10	522623,527	4284659,155	81	523713,386	4284070,253	152	523693,306	4283195,416
11	522634,872	4284656,496	82	523714,258	4284069,389	153	523708,286	4283182,431
12	522639,731	4284656,509	83	523728,211	4284055,565	154	523735,107	4283166,375
13	522669,411	4284663,038	84	523729,958	4284052,970	155	523767,522	4283154,054
14	522686,450	4284659,801	85	523732,598	4284040,850	156	523770,015	4283153,441
15	522704,426	4284652,087	86	523733,482	4284035,655	157	523801,195	4283137,396
16	522733,253	4284641,027	87	523732,623	4284031,321	158	523832,374	4283121,971
17	522762,087	4284627,268	88	523725,710	4284031,978	159	523872,270	4283107,189
18	522778,373	4284617,862	89	523723,988	4284007,044	160	523888,477	4283101,649
19	522830,956	4284591,343	90	523720,599	4283972,385	161	523905,937	4283093,011
20	522844,192	4284582,942	91	523721,475	4283969,788	162	523928,926	4283081,398
21	522865,230	4284570,512	92	523728,483	4283950,749	163	523961,916	4283069,176
22	522867,602	4284570,181	93	523729,362	4283947,286	164	523999,985	4283056,774
23	522891,692	4284556,746	94	523730,238	4283944,690	165	524037,397	4283038,884
24	522933,578	4284545,980	95	523737,249	4283924,784	166	524064,288	4283027,792
25	522931,027	4284527,852	96	523738,127	4283921,321	167	524093,534	4283004,918
26	522968,416	4284510,417	97	523743,400	4283900,544	168	524112,246	4282993,048
27	522980,647	4284501,644	98	523741,681	4283892,743	169	524116,607	4282993,194
28	522996,098	4284490,275	99	523745,264	4283852,905	170	524142,189	4282974,654
29	523013,735	4284485,494	100	523747,873	4283852,911	171	524165,885	4282962,931
30	523030,069	4284473,250	101	523747,929	4283830,893	172	524188,957	4282951,827
31	523031,833	4284472,816	102	523753,227	4283800,588	173	524190,202	4282951,830
32	523048,617	4284457,062	103	523755,027	4283770,206	174	524220,129	4282938,883
33	523060,988	4284443,930	104	523755,040	4283772,006	175	524246,390	4282921,948
34	523079,093	4284428,618	105	523754,245	4283743,418	176	524277,562	4282909,004
35	523091,006	4284422,506	106	523754,249	4283741,685	177	524277,127	4282896,713
36	523091,889	4284421,631	107	523747,360	4283714,813	178	524344,883	4282875,998
37	523110,854	4284414,659	108	523746,499	4283711,346	179	524356,741	4282864,593
38	523121,223	4284415,536	109	523746,506	4283708,777	180	524371,714	4282855,097
39	523153,485	4284414,665	110	523750,923	4283682,741	181	524393,533	4282855,968
40	523178,672	4284415,821	111	523752,673	4283676,444	182	524394,156	4282849,256
41	523203,129	4284416,975	112	523764,017	4283664,614	183	524436,521	4282840,697
42	523223,582	4284413,393	113	523764,896	4283661,151	184	524484,495	4282833,334
43	523249,877	4284409,462	114	523765,775	4283657,688	185	524515,030	4282832,732
44	523272,870	4284411,703	115	523781,517	4283624,811	186	524515,181	4282830,328
45	523292,232	4284406,663	116	523802,460	4283598,878	187	524518,748	4282827,925
46	523293,327	4284406,666	117	523805,950	4283594,555	188	524518,680	4282827,925
47	523311,228	4284401,986	118	523826,013	4283572,951	189	524614,686	4282828,010
48	523321,827	4284397,287	119	523828,629	4283570,359	190	524649,579	4282821,279
49	523324,385	4284396,203	120	523834,772	4283549,584	191	524673,255	4282816,998
50	523339,361	4284392,969	121	523834,774	4283548,718	192	524677,615	4282817,009
51	523360,532	4284394,479	122	523820,032	4283531,354	193	524705,011	4282819,561
52	523376,957	4284395,612	123	523817,432	4283527,883	194	524728,670	4282822,104
53	523395,601	4284385,844	124	523808,785	4283507,936	195	524777,810	4282822,313
54	523405,839	4284379,690	125	523807,059	4283502,734	196	524815,377	4282817,817
55	523414,617	4284373,168	126	523806,192	4283501,866	197	524837,782	4282816,563
56	523424,495	4284365,195	127	523795,806	4283481,915	198	524855,563	4282819,890
57	523439,480	4284358,689	128	523793,210	4283476,710	199	524867,436	4282814,671
58	523450,699	4284353,298	129	523792,342	4283475,842	200	524889,855	4282808,168
59	523467,144	4284346,797	130	523780,196	4283463,682	201	524907,661	4282801,652
60	523486,867	4284343,212	131	523765,414	4283461,245	202	524924,133	4282801,695
61	523514,257	4284339,284	132	523744,549	4283456,860	203	524950,491	4282800,451
62	523516,447	4284339,290	133	523740,247	4283438,657	204	524974,874	4282798,546
63	523540,929	4284330,627	134	523736,811	4283422,190	205	524990,025	4282799,897
64	523542,391	4284330,267	135	523727,272	4283410,994	206	525021,653	4282799,323
65	523558,812	4284332,855	136	523724,670	4283400,298	207	525036,807	4282799,363
66	523587,452	4284333,267	137	523716,003	4283396,148	208	525061,183	4282800,082
67	523613,582	4284319,475	138	523716,010	4283393,549	209	525093,463	4282802,135
68	523639,719	4284300,484	139	523716,904	4283384,023	210	525137,595	4282807,499
69	523642,335	4284300,492	140	523716,927	4283375,260	211	525141,548	4282807,509
70	523657,156	4284287,537	141	523716,543	4283360,864	212	525164,599	4282811,506
71	523657,162	4284284,938	142	523710,350	4283347,203	213	525181,083	4282806,956

NEMRUT KALDERASI VE ÇEVRESİ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1459	517928,100	4282673,246	1542	519082,404	4284228,756	1625	520680,474	4283478,362
1460	517932,567	4282668,820	1543	519125,740	4284305,578	1626	520692,375	4283476,137
1461	517952,665	4282651,121	1544	519135,752	4284318,945	1627	520696,908	4283475,584
1462	517954,904	4282646,689	1545	519189,151	4284389,122	1628	520733,186	4283465,524
1463	517961,599	4282642,269	1546	519269,368	4284449,362	1629	520738,860	4283461,590
1464	517980,571	4282629,005	1547	519362,963	4284516,308	1630	520743,963	4283459,911
1465	517986,152	4282624,582	1548	519426,488	4284556,494	1631	520776,261	4283455,482
1466	517989,500	4282622,372	1549	519510,131	4284586,226	1632	520797,188	4283467,383
1467	518011,828	4282603,570	1550	519587,173	4284580,253	1633	520802,842	4283471,346
1468	518014,065	4282600,247	1551	519603,917	4284580,296	1634	520803,974	4283471,913
1469	518017,407	4282600,256	1552	519701,043	4284577,211	1635	520831,068	4283508,631
1470	518035,262	4282588,098	1553	519801,769	4284477,411	1636	520832,196	4283510,347
1471	518038,615	4282583,669	1554	519815,199	4284464,105	1637	520833,891	4283510,043
1472	518058,710	4282567,080	1555	519865,700	4284360,843	1638	520835,020	4283513,739
1473	518060,943	4282564,867	1556	519875,972	4284274,154	1639	520839,477	4283542,521
1474	518064,297	4282560,438	1557	519875,998	4284264,149	1640	520849,535	4283591,722
1475	518070,995	4282554,908	1558	519882,886	4284190,793	1641	520853,633	4283637,944
1476	518075,454	4282553,810	1559	519869,812	4284067,359	1642	520890,350	4283712,608
1477	518098,884	4282539,448	1560	519863,132	4284060,672	1643	520892,449	4283716,815
1478	518102,241	4282533,910	1561	519803,079	4283973,804	1644	520943,892	4283806,222
1479	518106,711	4282528,374	1562	519793,541	4283957,103	1645	520994,315	4283990,038
1480	518123,462	4282516,214	1563	519776,641	4283877,018	1646	521018,450	4283936,304
1481	518129,031	4282512,900	1564	519773,252	4283853,663	1647	521070,017	4283977,401
1482	518131,259	4282512,906	1565	519796,962	4283750,338	1648	521095,477	4284015,229
1483	518143,504	4282516,266	1566	519790,602	4283620,254	1649	521110,086	4284048,149
1484	518147,942	4282512,934	1567	519790,611	4283616,919	1650	521128,849	4284087,415
1485	518151,275	4282526,271	1568	519753,999	4283530,113	1651	521142,676	4284103,757
1486	518184,359	4282581,769	1569	519737,299	4283513,984	1652	521167,625	4284110,452
1487	518202,543	4282607,838	1570	519667,728	4283396,486	1653	521200,906	4284113,301
1488	518223,918	4282598,325	1571	519667,329	4283376,475	1654	521229,213	4284108,954
1489	518228,194	4282596,210	1572	519670,954	4283269,762	1655	521264,924	4284115,130
1490	518266,691	4282570,794	1573	519681,018	4283263,118	1656	521294,638	4284125,700
1491	518268,837	4282566,547	1574	519721,384	4283193,187	1657	521324,443	4284141,235
1492	518291,318	4282542,153	1575	519767,105	4283161,800	1658	521346,022	4284148,134
1493	518295,596	4282538,975	1576	519800,061	4283143,159	1659	521387,207	4284165,350
1494	518333,015	4282517,809	1577	519842,411	4283127,662	1660	521405,340	4284176,151
1495	518337,296	4282513,567	1578	519900,390	4283127,813	1661	521424,448	4284189,399
1496	518360,801	4282506,186	1579	519931,715	4283134,136	1662	521447,497	4284197,280
1497	518366,141	4282505,187	1580	520017,807	4283170,254	1663	521450,925	4284200,222
1498	518376,816	4282505,165	1581	520022,504	4283171,826	1664	521479,963	4284212,988
1499	518422,711	4282508,473	1582	520072,596	4283192,244	1665	521489,635	4284225,741
1500	518423,787	4282504,287	1583	520102,300	4283218,851	1666	521491,593	4284227,701
1501	518488,908	4282504,393	1584	520111,690	4283223,558	1667	521493,064	4284228,683
1502	518567,668	4282510,009	1585	520139,840	4283245,479	1668	521507,761	4284239,475
1503	518653,633	4282502,723	1586	520178,558	4283258,821	1669	521531,790	4284247,848
1504	518715,445	4282505,887	1587	520203,804	4283256,155	1670	521548,840	4284253,020
1505	518722,976	4282508,910	1588	520208,196	4283255,073	1671	521577,264	4284270,203
1506	518888,957	4282624,021	1589	520241,679	4283249,696	1672	521588,529	4284279,520
1507	518925,526	4282730,849	1590	520249,366	4283247,530	1673	521607,638	4284292,279
1508	518952,132	4282804,296	1591	520292,587	4283256,932	1674	521608,124	4284294,235
1509	518958,720	4282847,672	1592	520309,148	4283256,974	1675	521633,110	4284311,898
1510	518958,609	4282891,030	1593	520336,000	4283269,612	1676	521646,830	4284321,221
1511	518971,937	4282917,747	1594	520350,767	4283288,229	1677	521661,043	4284329,079
1512	518978,610	4282927,770	1595	520352,957	4283289,874	1678	521678,686	4284339,390
1513	519012,015	4282961,210	1596	520372,121	4283305,274	1679	521695,343	4284351,654
1514	519135,971	4283014,898	1597	520380,342	4283309,070	1680	521723,275	4284368,835
1515	519195,909	4283078,423	1598	520411,589	4283320,086	1681	521743,847	4284385,508
1516	519235,873	4283165,242	1599	520413,783	4283320,080	1682	521764,419	4284402,182
1517	519232,301	4283251,946	1600	520455,989	4283337,135	1683	521775,196	4284410,520
1518	519228,874	4283281,963	1601	520473,502	4283345,822	1684	521803,630	4284423,792
1519	519221,970	4283361,978	1602	520476,874	4283355,985	1685	521819,315	4284432,143
1520	519218,604	4283368,639	1603	520478,573	4283355,989	1686	521838,445	4284437,081
1521	519158,159	4283431,850	1604	520483,670	4283356,567	1687	521879,738	4284455,167
1522	519154,802	4283445,176	1605	520498,389	4283359,990	1688	521880,908	4284454,588
1523	519107,839	4283465,070	1606	520503,482	4283361,695	1689	521904,902	4284465,275
1524	519091,034	4283488,372	1607	520538,008	4283371,939	1690	521922,382	4284466,365
1525	519090,809	4283575,085	1608	520547,060	4283376,475	1691	521938,824	4284463,274
1526	519067,167	4283651,732	1609	520572,511	4283391,208	1692	521957,362	4284460,884
1527	519057,103	4283658,376	1610	520573,640	4283392,904	1693	521968,203	4284460,216
1528	519033,504	4283718,348	1611	520579,857	4283397,997	1694	521976,592	4284461,631
1529	519033,434	4283745,029	1612	520582,119	4283399,695	1695	521990,919	4284464,802
1530	519056,729	4283801,786	1613	520603,009	4283425,699	1696	522003,149	4284467,968
1531	519060,061	4283808,465	1614	520604,138	4283427,394	1697	522006,643	4284469,022
1532	519066,733	4283818,488	1615	520605,831	4283429,655	1698	522009,789	4284469,378
1533	519100,014	4283898,617	1616	520607,526	4283431,351	1699	522019,915	4284474,628
1534	519099,996	4283905,287	1617	520622,767	4283451,699	1700	522020,964	4284474,979
1535	519083,156	4283941,911	1618	520625,588	4283456,219	1701	522032,136	4284481,276
1536	519076,414	4283958,589	1619	520635,176	4283472,040	1702	522042,978	4284480,259
1537	519076,379	4283957,930	1620	520638,001	4283474,867	1703	522057,322	4284477,162
1538	519066,271	4283995,250	1621	520648,176	4283482,791	1704	522068,510	4284477,540
1539	519052,570	4284111,947	1622	520653,272	4283481,676	1705	522076,195	4284480,345
1540	519052,500	4284138,628	1623	520657,810	4283481,124	1706	522097,855	4284487,714
1541	519065,703	4284212,037	1624	520676,506	4283479,480	1707	522099,599	4284489,460

NEMRUT KALDERASI VE ÇEVRESİ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X
1708	522119,856	4284498,218
1709	522136,957	4284510,799
1710	522138,703	4284511,500
1711	522163,484	4284528,975
1712	522194,169	4284561,788
1713	522195,916	4284562,489
1714	522223,233	4284585,951
1715	522248,560	4284605,374
1716	522272,791	4284630,710
1717	522291,621	4284657,108
1718	522304,547	4284669,509
1719	522321,271	4284674,930
1720	522335,296	4284680,344
1721	522364,436	4284686,872
1722	522379,536	4284693,902
1723	522423,093	4284704,880
1724	522443,035	4284718,912
1725	522447,347	4284721,612
1726	522469,477	4284724,358