

## CUMHURBAŞKANI KARARI

**Karar Sayısı: 10558**

Erzurum İli, Uzundere İlçesi sınırları içerisinde bulunan Tortum Gölü ve Şelalesi 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.

12 Kasım 2025

**Recep Tayyip ERDOĞAN**  
CUMHURBAŞKANI

12/11/2025 TARİHLİ VE 10558 SAYILI CUMHURBAŞKANI KARARININ  
EKİ KROKİ VE LİSTE

İli : Erzurum

İLÇESİ : Uzundere

TORTUM GÖLÜ VE ŞEHALESİ DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

ERZURUM İLİ UZUNDERE İLÇESİ TORTUM GÖLÜ VE ŞEHALESİ KESİN KORUNACAK HASSAS ALAN  
UTM3- ED50- DOM42- V30

Nokta No	Y	X	Nokta No	Y	X
1	466714.873	4494487.305	2	466715.534	4494493.642
3	466717.580	4494504.210	4	466721.059	4494511.975
5	466723.867	4494514.811	6	466731.444	4494559.082
7	466732.160	4494563.973	8	466734.991	4494569.579
9	466737.816	4494573.788	10	466740.644	4494579.388
11	466754.396	4494607.714	12	466756.463	4494611.267
13	466757.102	4494616.219	14	466759.884	4494619.074
15	466761.933	4494624.042	16	466766.070	4494631.154
17	466768.140	4494634.712	18	466779.155	4494663.004
19	466780.540	4494665.836	20	466785.198	4494694.792
21	466793.497	4494713.206	22	466805.874	4494748.603
23	466807.961	4494752.151	24	466825.989	4494789.029
25	466843.965	4494820.477	26	466869.514	4494877.741
27	466871.583	4494882.691	28	466873.683	4494884.823
29	466897.294	4494927.320	30	466931.345	4494988.991
31	466962.553	4495054.940	32	466964.629	4495059.904
33	466997.841	4495142.224	34	467000.650	4495145.078
35	467012.505	4495207.309	36	467034.198	4495266.526
37	467035.570	4495269.398	38	467048.483	4495326.501
39	467049.857	4495329.382	40	467063.540	4495373.449
41	467069.009	4495409.751	42	467069.685	4495414.677
43	467071.051	4495417.509	44	467080.553	4495465.412
45	467081.913	4495471.054	46	467082.587	4495475.976
47	467094.853	4495533.698	48	467096.911	4495541.442
49	467098.288	4495545.670	50	467112.070	4495585.155
51	467114.143	4495590.099	52	467116.224	4495593.644
53	467127.212	4495631.661	54	467134.854	4495659.202
55	467144.007	4495699.305	56	467156.775	4495755.738
57	467156.190	4495759.236	58	467155.631	4495764.134
59	467155.429	4495771.593	60	467175.779	4495904.217
61	467191.712	4495995.034	62	467201.935	4496068.789
63	467227.840	4496132.298	64	467247.728	4496186.364
65	467291.893	4496205.907	66	467296.829	4496240.847
67	467319.110	4496247.593	68	467320.569	4496248.814
69	467326.186	4496251.422	70	467331.799	4496254.029
71	467336.781	4496257.156	72	467347.822	4496268.494
73	467347.916	4496269.614	74	467352.328	4496274.348
75	467355.202	4496276.753	76	467357.445	4496279.668
77	467365.743	4496291.776	78	467367.964	4496294.662
79	467368.842	4496297.452	80	467371.137	4496301.421
81	467374.763	4496305.469	82	467381.511	4496316.196
83	467383.071	4496319.528	84	467383.925	4496322.267
85	467385.479	4496325.584	86	467391.853	4496331.894
87	467395.973	4496334.311	88	467400.089	4496336.725
89	467417.442	4496351.161	90	467421.587	4496354.608
91	467425.667	4496357.000	92	467449.841	4496366.082

93	467452.491	4496366.278	94	467488.771	4496362.988
95	467492.075	4496361.715	96	467496.736	4496361.761
97	467525.556	4496357.005	98	467527.583	4496356.709
99	467530.968	4496356.600	100	467546.630	4496347.716
101	467549.378	4496345.679	102	467552.137	4496343.505
103	467555.592	4496340.783	104	467570.899	4496327.476
105	467575.097	4496324.167	106	467578.629	4496318.877
107	467580.035	4496317.768	108	467584.259	4496314.423
109	467602.126	4496287.011	110	467605.013	4496282.071
111	467609.320	4496277.250	112	467610.789	4496273.464
113	467612.940	4496271.698	114	467618.942	4496249.908
115	467619.703	4496246.679	116	467620.504	4496240.808
117	467622.735	4496235.049	118	467624.905	4496233.216
119	467636.934	4496191.896	120	467639.135	4496188.600
121	467640.652	4496183.231	122	467642.878	4496178.567
123	467645.086	4496175.259	124	467646.761	4496160.320
125	467646.841	4496153.306	126	467649.072	4496144.083
127	467651.291	4496136.282	128	467652.026	4496134.156
129	467662.462	4496088.705	130	467664.678	4496080.880
131	467666.870	4496075.908	132	467667.617	4496072.348
133	467669.291	4496043.822	134	467670.109	4496031.700
135	467670.868	4496026.713	136	467670.880	4496025.285
137	467673.783	4496021.034	138	467682.635	4495991.155
139	467681.948	4495987.580	140	467684.165	4495979.753
141	467687.092	4495972.646	142	467698.113	4495940.644
143	467701.751	4495934.257	144	467703.920	4495932.137
145	467706.125	4495925.736	146	467706.860	4495923.603
147	467711.941	4495917.243	148	467741.662	4495886.899
149	467744.562	4495884.076	150	467749.637	4495879.134
151	467756.164	4495872.780	152	467759.791	4495869.249
153	467764.144	4495865.011	154	467766.320	4495862.892
155	467789.547	4495840.279	156	467794.631	4495835.330
157	467800.442	4495829.673	158	467801.168	4495828.965
159	467805.527	4495824.722	160	467823.697	4495807.032
161	467826.990	4495803.377	162	467829.031	4495800.271
163	467831.850	4495796.505	164	467850.974	4495778.576
165	467856.440	4495774.917	166	467860.049	4495772.020
167	467862.462	4495770.566	168	467875.997	4495762.005
169	467883.660	4495760.585	170	467884.319	4495759.891
171	467889.369	4495759.870	172	467907.105	4495757.524
173	467912.059	4495760.245	174	467916.771	4495761.562
175	467920.120	4495761.503	176	467931.684	4495767.550
177	467935.455	4495770.256	178	467955.533	4495773.892
179	467958.871	4495775.164	180	467975.360	4495779.371
181	467995.398	4495779.583	182	468011.483	4495776.355
183	468022.941	4495765.998	184	468029.290	4495751.175
185	468029.117	4495749.173	186	468031.763	4495744.005
187	468029.007	4495720.084	188	468027.835	4495713.650
189	468025.503	4495707.383	190	468016.077	4495679.583
191	468013.761	4495677.237	192	468011.371	4495673.393

193	468009.494	4495668.659	194	468006.035	4495665.155
195	467994.189	4495634.576	196	467992.148	4495625.635
197	467991.118	4495620.553	198	467988.938	4495613.977
199	467971.212	4495584.144	200	467967.558	4495579.047
201	467964.996	4495575.472	202	467951.272	4495573.730
203	467946.306	4495573.218	204	467942.317	4495572.474
205	467938.722	4495574.118	206	467915.542	4495571.759
207	467912.273	4495572.462	208	467881.088	4495552.635
209	467878.575	4495550.180	210	467876.332	4495548.453
211	467871.182	4495538.471	212	467870.836	4495535.197
213	467870.466	4495532.930	214	467865.977	4495524.097
215	467864.270	4495523.086	216	467862.115	4495521.812
217	467858.622	4495519.745	218	467854.131	4495519.229
219	467851.851	4495518.967	220	467848.146	4495518.971
221	467845.297	4495520.592	222	467844.360	4495520.056
223	467840.512	4495521.158	224	467825.095	4495519.279
225	467817.714	4495517.142	226	467808.990	4495515.321
227	467801.204	4495510.792	228	467794.343	4495506.803
229	467792.017	4495505.450	230	467788.489	4495503.399
231	467781.663	4495477.221	232	467783.026	4495469.803
233	467783.698	4495466.676	234	467786.238	4495458.277
235	467788.699	4495454.861	236	467800.937	4495429.014
237	467802.160	4495426.319	238	467808.703	4495416.842
239	467812.209	4495412.370	240	467815.106	4495408.675
241	467816.834	4495406.472	242	467819.695	4495402.822
243	467824.227	4495397.042	244	467841.522	4495372.129
245	467845.342	4495367.472	246	467849.129	4495362.856
247	467852.349	4495358.932	248	467856.604	4495353.744
249	467860.818	4495348.608	250	467870.130	4495329.051
251	467871.861	4495323.869	252	467872.051	4495320.541
253	467872.177	4495318.317	254	467872.367	4495314.973
255	467870.872	4495285.578	256	467869.036	4495275.360
257	467867.980	4495271.229	258	467866.622	4495268.893
259	467848.635	4495257.921	260	467844.664	4495256.197
261	467821.837	4495256.200	262	467813.395	4495254.449
263	467808.940	4495254.445	264	467802.687	4495254.986
265	467799.705	4495254.351	266	467781.018	4495265.461
267	467779.845	4495265.444	268	467776.344	4495266.594
269	467755.085	4495270.894	270	467753.056	4495269.948
271	467748.468	4495271.185	272	467719.951	4495274.019
273	467715.555	4495274.434	274	467710.113	4495277.894
275	467706.415	4495279.240	276	467704.172	4495279.456
277	467672.493	4495268.736	278	467667.001	4495266.362
279	467661.540	4495264.001	280	467659.043	4495262.338
281	467616.986	4495212.899	282	467611.670	4495208.225
283	467609.525	4495206.340	284	467606.830	4495203.971
285	467576.559	4495172.991	286	467565.611	4495137.276
287	467564.854	4495117.442	288	467564.808	4495115.009
289	467564.855	4495110.142	290	467562.674	4495065.773
291	467563.205	4495057.050	292	467562.513	4495054.077

293	467561.676	4495021.972	294	467562.626	4495011.912
295	467562.218	4495010.377	296	467562.693	4495005.353
297	467564.002	4495001.229	298	467558.257	4494975.069
299	467556.859	4494966.920	300	467556.392	4494964.201
301	467554.266	4494959.606	302	467540.544	4494949.861
303	467538.306	4494947.383	304	467535.128	4494946.165
305	467514.430	4494944.607	306	467511.027	4494944.511
307	467508.150	4494944.986	308	467499.606	4494945.302
309	467498.318	4494946.323	310	467495.669	4494947.125
311	467492.078	4494948.212	312	467489.257	4494946.474
313	467486.358	4494943.425	314	467484.406	4494941.371
315	467482.083	4494927.661	316	467482.377	4494921.765
317	467482.749	4494918.459	318	467484.419	4494911.699
319	467484.823	4494909.707	320	467486.818	4494890.035
321	467486.343	4494885.800	322	467486.874	4494883.930
323	467488.496	4494874.683	324	467489.539	4494872.191
325	467487.215	4494847.294	326	467486.718	4494845.470
327	467485.746	4494839.364	328	467484.235	4494835.079
329	467484.259	4494832.624	330	467478.196	4494816.496
331	467477.756	4494812.135	332	467476.169	4494810.219
333	467473.030	4494803.858	334	467472.580	4494799.447
335	467463.022	4494777.365	336	467462.553	4494772.853
337	467462.635	4494769.015	338	467462.165	4494764.485
339	467461.666	4494761.229	340	467463.490	4494755.608
341	467463.427	4494734.194	342	467462.831	4494731.004
343	467464.362	4494726.960	344	467466.403	4494722.433
345	467468.986	4494719.879	346	467473.976	4494705.126
347	467475.606	4494701.093	348	467477.740	4494697.807
349	467479.860	4494694.542	350	467483.508	4494691.024
351	467486.640	4494685.593	352	467492.012	4494662.465
353	467493.084	4494654.292	354	467494.958	4494650.233
355	467495.796	4494644.783	356	467496.691	4494641.643
357	467498.185	4494625.244	358	467497.049	4494619.304
359	467496.924	4494614.811	360	467489.620	4494597.856
361	467487.565	4494594.901	362	467484.823	4494591.474
363	467478.085	4494583.433	364	467475.830	4494580.741
365	467472.072	4494579.136	366	467459.221	4494576.172
367	467457.037	4494575.471	368	467453.190	4494574.830
369	467449.867	4494574.958	370	467436.841	4494570.202
371	467432.790	4494567.082	372	467429.288	4494564.735
373	467414.225	4494552.612	374	467409.881	4494547.338
375	467408.636	4494545.826	376	467406.692	4494536.557
377	467407.265	4494532.672	378	467408.430	4494527.254
379	467409.640	4494526.467	380	467408.816	4494507.428
381	467403.181	4494490.393	382	467387.708	4494456.627
383	467356.792	4494452.320	384	467307.646	4494470.780
385	467304.042	4494470.824	386	467298.090	4494472.278
387	467295.102	4494473.009	388	467288.382	4494472.402
389	467284.076	4494471.762	390	467277.952	4494471.838
391	467273.033	4494471.899	392	467267.125	4494478.828

393	467263.264	4494480.389	394	467260.540	4494482.838
395	467255.841	4494490.702	396	467233.534	4494504.526
397	467221.593	4494506.430	398	467202.790	4494512.741
399	467199.267	4494514.842	400	467192.886	4494516.910
401	467188.628	4494519.703	402	467182.241	4494523.186
403	467177.986	4494524.565	404	467129.762	4494535.480
405	467122.669	4494536.836	406	467116.288	4494537.489
407	467110.612	4494538.857	408	467072.281	4494549.863
409	467063.767	4494551.208	410	467055.955	4494551.837
411	467050.974	4494552.485	412	467026.122	4494550.046
413	467022.577	4494549.293	414	467018.320	4494549.240
415	467014.063	4494549.187	416	466983.667	4494538.193
417	466980.856	4494535.329	418	466976.622	4494533.864
419	466972.390	4494532.399	420	466946.374	4494517.280
421	466940.764	4494513.019	422	466934.454	4494508.051
423	466929.554	4494503.092	424	466922.555	4494496.008
425	466874.150	4494456.947	426	466869.945	4494452.692
427	466866.442	4494449.147	428	466862.237	4494444.892
429	466858.732	4494441.345	430	466856.630	4494439.218
431	466844.063	4494426.443	432	466834.981	4494420.034
433	466827.277	4494416.453	434	466816.084	4494410.737
435	466808.388	4494407.161	436	466802.798	4494404.306
437	466797.859	4494404.966	438	466793.488	4494405.917
439	466766.777	4494411.728	440	466763.222	4494413.806
441	466754.704	4494417.949	442	466748.309	4494421.408
443	466744.727	4494424.892	444	466741.861	4494427.680
445	466731.747	4494441.665	446	466728.161	4494445.154
447	466723.138	4494450.041	448	466719.522	4494454.942
449	466717.341	4494458.447			