

CUMHURBAŞKANI KARARI

**Karar Sayısı: 1510**

Antalya İli, Muratpaşa İlçesi sınırları içerisinde bulunan Lara Kıyı Bandı 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.

10 Eylül 2019

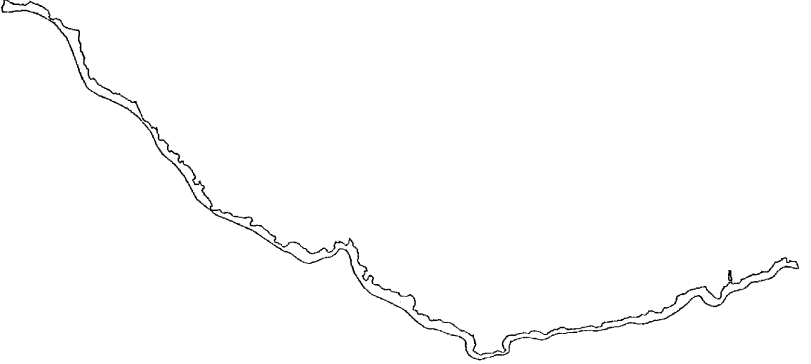
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**10/9/2019 TARİHLİ VE 1510 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : Antalya

İLÇESİ : Muratpaşa

LARA KIYI BANDI



KESİN KORUNACAK HASSAS ALAN

LARA KIYI BANDI KESİN KORUNACAK HASSAS ALAN DOĞAL SİT SINIRI KOORDİNAT LİSTESİ(DATUM:ED-50 PROJeksiYON:3 DERECE)

Nokta Adı	Y	X	Nokta Adı	Y	X	Nokta Adı	Y	X
K1	569885.805	4080570.927	K83	563627.868	4082982.493	K165	563988.849	4082677.229
K2	569890.945	4080570.887	K84	563305.655	4082982.320	K166	563988.218	4082675.808
K3	569901.872	4080570.686	K85	563508.431	4082980.840	K167	563988.156	4082670.772
K4	569901.890	4080569.153	K86	563495.174	4082980.411	K168	563988.207	4082667.200
K5	569900.468	4080554.114	K87	563500.480	4082980.121	K169	563988.315	4082665.764
K6	569902.359	4080529.166	K88	563633.547	4082979.950	K170	563988.979	4082664.989
K7	569902.988	4080515.349	K89	563504.993	4082979.494	K171	563990.216	4082663.787
K8	569904.481	~4080501.838	K90	563302.112	4082979.231	K172	563991.684	4082661.716
K9	569905.395	4080483.606	K91	563638.238	4082978.183	K173	563992.227	4082660.286
K10	569900.860	4080485.224	K92	563646.010	4082973.877	K174	563992.557	4082658.548
K11	569900.875	4080485.302	K93	563299.304	4082973.849	K175	563992.181	4082657.367
K12	569892.098	4080484.131	K94	563296.464	4082969.458	K176	563991.061	4082656.523
K13	569888.407	4080480.253	K95	563655.608	4082969.359	K177	563989.548	4082655.630
K14	569885.145	4080479.600	K96	563662.471	4082966.065	K178	563988.733	4082654.747
K15	569884.915	4080483.514	K97	563664.546	4082964.911	K179	563988.809	4082652.569
K16	569884.328	4080500.068	K98	563295.670	4082963.147	K180	563990.306	4082651.458
K17	569882.564	4080514.957	K99	563669.290	4082961.575	K181	563993.098	4082651.193
K18	569882.760	4080530.826	K100	563672.666	4082959.370	K182	563998.380	4082650.151
K19	569884.186	4080547.529	K101	563292.913	4082956.112	K183	563998.628	4082648.352
K20	563320.895	4083029.226	K102	563681.283	4082953.742	K184	563999.260	4082646.706
K21	563331.868	4083026.450	K103	563688.751	4082948.186	K185	564000.388	4082644.020
K22	563315.138	4083025.926	K104	563291.913	4082945.824	K186	564000.105	4082642.535
K23	563343.062	4083023.746	K105	563699.418	4082940.343	K187	563998.514	4082640.988
K24	563313.859	4083022.214	K106	563707.153	4082934.459	K188	563998.056	4082639.587
K25	563352.581	4083019.044	K107	563507.537	4082934.082	K189	563998.215	4082637.498
K26	563357.664	4083013.517	K108	563432.898	4082928.244	K190	563998.760	4082635.981
K27	563310.257	4083011.766	K109	563712.411	4082925.453	K191	564000.383	4082635.263
K28	563359.747	4083011.627	K110	563296.545	4082924.794	K192	564002.611	4082634.860
K29	563553.027	4083010.882	K111	563382.861	4082923.646	K193	564004.722	4082633.452
K30	563361.295	4083010.223	K112	563363.150	4082919.643	K194	564005.311	4082631.848
K31	563561.525	4083009.295	K113	563714.899	4082919.218	K195	564005.924	4082628.546
K32	563309.405	4083009.293	K114	563344.074	4082917.124	K196	564005.817	4082626.889
K33	563362.808	4083009.155	K115	563715.748	4082916.738	K197	564004.445	4082625.344
K34	563364.905	4083007.591	K116	563299.592	4082915.768	K198	564002.418	4082623.878
K35	563566.051	4083007.018	K117	563717.784	4082911.186	K199	564001.005	4082622.202
K36	563366.114	4083006.875	K118	563719.370	4082909.508	K200	564000.548	4082620.540
K37	563545.636	4083006.206	K119	563721.502	4082904.200	K201	564000.591	4082617.578
K38	563367.881	4083005.827	K120	563623.186	4082903.255	K202	564001.148	4082615.103
K39	563570.581	4083004.081	K121	563723.968	4082900.935	K203	564002.496	4082612.334
K40	563540.617	4083003.527	K122	563726.103	4082897.776	K204	564003.801	4082610.105
K41	563368.704	4083002.608	K123	563729.085	4082895.791	K205	564004.773	4082608.445
K42	563379.424	4083002.554	K124	563728.975	4082893.079	K206	564005.636	4082605.974
K43	563536.659	4083000.857	K125	563727.250	4082889.745	K207	564005.504	4082603.053
K44	563575.914	4083000.160	K126	563725.301	4082886.271	K208	564004.519	4082601.819
K45	563533.754	4082999.185	K127	563723.085	4082881.771	K209	564002.999	4082601.493
K46	563384.706	4082998.750	K128	563722.411	4082880.538	K210	564001.312	4082600.597
K47	563580.703	4082998.215	K129	563718.154	4082872.795	K211	564000.808	4082599.283
K48	563586.547	4082998.938	K130	563725.066	4082867.149	K212	564000.680	4082596.057
K49	563529.263	4082998.841	K131	563774.044	4082862.218	K213	564000.310	4082594.484
K50	563307.959	4082995.687	K132	563777.445	4082862.032	K214	563998.969	4082593.855
K51	563589.798	4082995.550	K133	563735.564	4082860.400	K215	563997.973	4082593.448
K52	563591.868	4082994.667	K134	563784.090	4082860.101	K216	563999.304	4082588.675
K53	563525.570	4082994.172	K135	563786.761	4082859.248	K217	564002.380	4082580.746
K54	563420.629	4082992.733	K136	563789.141	4082858.488	K218	564002.235	4082578.696
K55	563397.610	4082992.406	K137	563769.101	4082857.297	K219	564004.041	4082574.191
K56	563409.126	4082992.371	K138	563793.394	4082857.200	K220	564005.485	4082569.830
K57	563603.282	4082992.286	K139	563798.980	4082854.931	K221	564006.749	4082567.607
K58	563403.176	4082992.184	K140	563748.282	4082853.558	K222	563928.689	4082566.459
K59	563596.396	4082992.060	K141	563762.594	4082853.170	K223	564008.384	4082566.019
K60	563604.141	4082991.900	K142	563751.519	4082852.501	K224	564009.961	4082565.431
K61	563601.852	4082991.602	K143	563809.353	4082851.047	K225	564011.683	4082563.800
K62	563340.165	4082991.570	K144	563816.805	4082847.472	K226	564015.103	4082559.231
K63	563606.401	4082991.498	K145	563823.715	4082845.543	K227	564016.877	4082557.034
K64	563482.103	4082990.547	K146	563766.379	4082820.875	K228	564018.979	4082553.187
K65	563601.669	4082990.384	K147	563842.565	4082804.929	K229	564021.217	4082549.036
K66	563610.813	4082990.103	K148	563863.187	4082781.460	K230	564022.442	4082545.612
K67	563307.581	4082989.969	K149	563923.834	4082763.487	K231	564023.013	4082542.222
K68	563520.033	4082989.840	K150	563984.669	4082753.012	K232	564024.892	4082535.714
K69	563600.661	4082989.121	K151	563988.635	4082745.108	K233	564025.627	4082533.023
K70	563442.583	4082989.055	K152	563992.993	4082729.956	K234	564025.172	4082531.317
K71	563614.665	4082988.809	K153	563994.653	4082720.725	K235	564025.597	4082529.058
K72	563307.739	4082987.588	K154	563994.342	4082718.904	K236	564026.759	4082526.983
K73	563450.590	4082986.925	K155	563991.825	4082704.165	K237	564028.493	4082524.234
K74	563516.342	4082986.841	K156	563991.119	4082699.838	K238	564030.575	4082522.115
K75	563475.954	4082986.269	K157	563988.034	4082695.719	K239	564032.892	4082521.581
K76	563455.388	4082985.884	K158	563987.236	4082692.225	K240	564034.162	4082520.364
K77	563307.864	4082985.898	K159	563987.390	4082687.816	K241	564035.851	4082518.748
K78	563345.853	4082985.645	K160	563878.564	4082686.505	K242	564036.110	4082519.252
K79	563622.235	4082984.920	K161	563987.455	4082685.954	K243	564035.994	4082497.348
K80	563512.652	4082983.843	K162	563988.587	4082681.308	K244	564035.974	4082493.064
K81	563462.602	4082983.729	K163	563989.058	4082680.271	K245	564032.707	4082488.984
K82	563470.970	4082982.801	K164	563989.606	4082679.114	K246	564030.590	4082485.686

LARA KIYI BANDI KESİN KORUNACAK HASSAS ALAN DOĞAL SİT SINIRI KOORDİNAT LİSTESİ(DATUM:ED-50 PROJEKSİYON:3 DERECE)

K247	564030.762	4082474.655	K331	564621.867	4081908.127	K415	564943.004	4081539.216
K248	564030.704	4082458.484	K332	564631.824	4081894.262	K416	564949.700	4081537.683
K249	564030.746	4082454.170	K333	564639.602	4081882.676	K417	564857.369	4081537.212
K250	564035.179	4082445.639	K334	564660.310	4081877.154	K418	564963.108	4081532.635
K251	564039.351	4082440.773	K335	564637.344	4081877.118	K419	564974.938	4081525.596
K252	564046.773	4082439.796	K336	564651.121	4081876.664	K420	565003.115	4081492.507
K253	564050.933	4082438.615	K337	564683.785	4081875.442	K421	565005.772	4081489.387
K254	564053.038	4082432.799	K338	564685.861	4081871.499	K422	565010.627	4081483.439
K255	564051.648	4082427.185	K339	564644.880	4081870.880	K423	565023.856	4081455.458
K256	564052.305	4082418.452	K340	564680.279	4081870.067	K424	565027.636	4081446.504
K257	564056.934	4082410.908	K341	564689.574	4081866.536	K425	565029.691	4081441.638
K258	564064.574	4082409.372	K342	564666.239	4081866.159	K426	565034.520	4081434.545
K259	564060.532	4082408.180	K343	564674.151	4081864.566	K427	564942.217	4081430.112
K260	564070.445	4082404.361	K344	564690.770	4081862.716	K428	565037.742	4081429.420
K261	564075.101	4082397.368	K345	564679.626	4081858.956	K429	565037.659	4081426.870
K262	564075.962	4082391.138	K346	564691.665	4081856.648	K430	565037.454	4081421.496
K263	564078.192	4082378.412	K347	564691.924	4081850.444	K431	565036.142	4081419.178
K264	564073.509	4082371.809	K348	564691.703	4081837.766	K432	565032.881	4081415.118
K265	564073.002	4082367.112	K349	564691.104	4081832.744	K433	565029.592	4081412.066
K266	564074.782	4082353.738	K350	564638.700	4081830.268	K434	565026.482	4081409.399
K267	564078.236	4082340.856	K351	564691.023	4081829.442	K435	565021.082	4081406.436
K268	564078.904	4082337.497	K352	564691.395	4081828.015	K436	565017.839	4081401.802
K269	564079.742	4082334.933	K353	564692.243	4081824.500	K437	565013.595	4081399.055
K270	564011.922	4082332.577	K354	564694.726	4081821.459	K438	565014.515	4081393.521
K271	564081.095	4082330.795	K355	564696.741	4081818.889	K439	565017.880	4081389.314
K272	564081.694	4082328.961	K356	564704.113	4081812.311	K440	565078.395	4081389.122
K273	564123.334	4082322.091	K357	564704.200	4081800.824	K441	565073.090	4081389.081
K274	564121.979	4082321.659	K358	564702.071	4081787.735	K442	565021.499	4081387.432
K275	564118.930	4082320.791	K359	564703.402	4081780.219	K443	565026.676	4081385.264
K276	564090.586	4082320.366	K360	564707.623	4081769.160	K444	565028.553	4081381.403
K277	564112.160	4082318.204	K361	564745.826	4081765.109	K445	565083.245	4081379.256
K278	564127.444	4082317.263	K362	564711.806	4081763.250	K446	565074.227	4081379.187
K279	564095.710	4082316.180	K363	564736.322	4081762.247	K447	565027.656	4081377.112
K280	564103.689	4082316.028	K364	564726.141	4081761.774	K448	565027.122	4081372.596
K281	564135.677	4082305.917	K365	564716.913	4081761.308	K449	565074.823	4081370.609
K282	564142.044	4082294.556	K366	564722.015	4081760.158	K450	565087.029	4081370.042
K283	564151.841	4082278.353	K367	564749.207	4081758.598	K451	565029.647	4081366.510
K284	564159.540	4082270.392	K368	564751.414	4081755.755	K452	565051.217	4081365.871
K285	564168.934	4082262.646	K369	564758.109	4081753.319	K453	565071.141	4081365.520
K286	564177.631	4082257.430	K370	564760.292	4081752.417	K454	565055.866	4081364.875
K287	564064.446	4082232.620	K371	564761.099	4081750.821	K455	565058.895	4081364.801
K288	564221.444	4082232.408	K372	564764.354	4081745.537	K456	565064.144	4081364.674
K289	564240.197	4082221.775	K373	564769.855	4081739.246	K457	565048.016	4081362.629
K290	564254.675	4082215.123	K374	564774.253	4081735.902	K458	565042.954	4081362.599
K291	564263.875	4082210.756	K375	564778.532	4081732.284	K459	565032.770	4081361.899
K292	564270.179	4082207.677	K376	564786.719	4081726.412	K460	565035.979	4081360.386
K293	564271.541	4082207.011	K377	564791.299	4081721.427	K461	565040.400	4081359.961
K294	564275.212	4082203.637	K378	564792.391	4081719.268	K462	565087.640	4081359.483
K295	564278.194	4082203.089	K379	564792.716	4081713.045	K463	565092.975	4081355.562
K296	564280.665	4082192.287	K380	564690.546	4081709.183	K464	565104.651	4081354.991
K297	564283.234	4082189.806	K381	564792.755	4081708.011	K465	565098.821	4081354.287
K298	564287.839	4082189.140	K382	564788.616	4081700.280	K466	565112.098	4081352.407
K299	564319.553	4082187.726	K383	564786.792	4081696.874	K467	565116.933	4081344.522
K300	564295.672	4082184.898	K384	564783.620	4081690.844	K468	565118.585	4081336.612
K301	564306.377	4082184.278	K385	564786.310	4081683.530	K469	565113.871	4081328.653
K302	564345.040	4082182.965	K386	564790.823	4081676.037	K470	565108.596	4081324.652
K303	564352.107	4082180.767	K387	564794.381	4081668.538	K471	565102.288	4081317.341
K304	564327.708	4082180.436	K388	564826.217	4081660.730	K472	565099.169	4081308.735
K305	564359.453	4082174.771	K389	564817.942	4081660.867	K473	565104.009	4081300.189
K306	564337.303	4082174.406	K390	564795.984	4081660.104	K474	565110.968	4081289.679
K307	564159.969	4082171.015	K391	564803.643	4081657.390	K475	565118.529	4081274.552
K308	564366.767	4082166.225	K392	564811.604	4081657.054	K476	565124.440	4081264.694
K309	564380.445	4082155.825	K393	564834.216	4081655.246	K477	565134.054	4081256.185
K310	564394.218	4082152.927	K394	564840.627	4081649.352	K478	565142.082	4081247.003
K311	564401.252	4082148.479	K395	564850.245	4081640.314	K479	565153.849	4081234.549
K312	564408.366	4082141.281	K396	564857.568	4081639.974	K480	565049.862	4081228.117
K313	564417.912	4082133.852	K397	564873.831	4081636.137	K481	565167.773	4081217.490
K314	564421.501	4082128.628	K398	564884.989	4081633.845	K482	565174.225	4081206.316
K315	564436.683	4082124.842	K399	564743.754	4081632.474	K483	565179.512	4081195.348
K316	564453.600	4082116.241	K400	564891.321	4081619.009	K484	565183.598	4081187.004
K317	564490.157	4082108.912	K401	564891.840	4081607.304	K485	565188.964	4081174.641
K318	564502.688	4082107.604	K402	564776.215	4081605.257	K486	565177.247	4081163.351
K319	564461.273	4082106.497	K403	564884.899	4081593.289	K487	565183.663	4081162.403
K320	564466.596	4082103.436	K404	564884.748	4081581.900	K488	565172.942	4081160.607
K321	564475.703	4082102.604	K405	564924.778	4081573.105	K489	565176.023	4081149.462
K322	564502.402	4082093.669	K406	564914.602	4081572.944	K490	565179.534	4081135.531
K323	564343.053	4082091.058	K407	564925.251	4081571.564	K491	565239.281	4081133.841
K324	564435.104	4082039.993	K408	564887.859	4081566.786	K492	565249.942	4081132.364
K325	564523.922	4081967.778	K409	564928.503	4081562.477	K493	565261.429	4081132.062
K326	564570.746	4081941.343	K410	564904.158	4081560.051	K494	565205.743	4081130.880
K327	564598.925	4081928.590	K411	564890.633	4081559.017	K495	565236.485	4081130.832
K328	564607.430	4081927.676	K412	564930.163	4081556.708	K496	565188.794	4081129.817
K329	564559.888	4081925.797	K413	564931.119	4081553.386	K497	565212.229	4081129.157
K330	564611.519	4081918.219	K414	564934.359	4081545.885	K498	565197.172	4081128.642

LARA KIYI BANDI KESİN KORUNACAK HASSAS ALAN DOĞAL SİT SINIRI KOORDİNAT LİSTESİ(DATUM:ED-50 PROJeksiYON:3 DERECE)

K499	565216.098	4081128.130	K583	565938.369	4080837.462	K667	566171.940	4080757.691
K500	565221.552	4081128.006	K584	565787.237	4080836.794	K668	566239.208	4080757.663
K501	565222.796	4081127.821	K585	565832.615	4080836.676	K669	566519.439	4080757.068
K502	565226.771	4081126.723	K586	565785.240	4080836.046	K670	566063.680	4080755.877
K503	565228.465	4081126.979	K587	565955.069	4080836.005	K671	566278.711	4080753.402
K504	565230.799	4081126.773	K588	565951.426	4080835.891	K672	566244.080	4080751.150
K505	565233.000	4081126.598	K589	565905.628	4080835.616	K673	566158.673	4080750.286
K506	565287.121	4081124.960	K590	565781.971	4080834.821	K674	566076.658	4080747.232
K507	565328.305	4081107.539	K591	565898.895	4080834.653	K675	566154.483	4080747.136
K508	565310.326	4081107.094	K592	566381.449	4080834.090	K676	566246.703	4080746.547
K509	565336.797	4081107.076	K593	565962.120	4080834.003	K677	566259.712	4080745.997
K510	565323.935	4081106.825	K594	566315.990	4080832.777	K678	566521.656	4080744.933
K511	565321.522	4081106.431	K595	566442.490	4080832.773	K679	566141.439	4080742.758
K512	565279.908	4081104.919	K596	566383.613	4080832.473	K680	566130.551	4080740.508
K513	565344.036	4081103.963	K597	566348.188	4080831.775	K681	566524.888	4080739.995
K514	565319.253	4081103.562	K598	565794.559	4080830.889	K682	565906.729	4080739.277
K515	565351.695	4081101.381	K599	566338.578	4080830.508	K683	566088.524	4080738.552
K516	565305.162	4081101.012	K600	565970.188	4080829.968	K684	566017.372	4080735.329
K517	565294.971	4081099.142	K601	566315.812	4080828.695	K685	566097.217	4080734.855
K518	565300.328	4081098.829	K602	565976.793	4080827.000	K686	566113.118	4080734.243
K519	565362.354	4081095.125	K603	565804.280	4080825.411	K687	566104.729	4080733.344
K520	565224.107	4081086.843	K604	566315.651	4080824.926	K688	566320.189	4080732.976
K521	565379.039	4081077.823	K605	566435.035	4080824.101	K689	566439.044	4080731.789
K522	565391.792	4081075.280	K606	566315.800	4080823.747	K690	566272.035	4080703.024
K523	565399.023	4081073.223	K607	565983.725	4080823.723	K691	566526.507	4080702.649
K524	565411.359	4081069.620	K608	566399.564	4080821.597	K692	566210.992	4080693.043
K525	565422.826	4081068.652	K609	565813.027	4080821.077	K693	570391.329	4080689.129
K526	565544.233	4081066.691	K610	565885.071	4080820.286	K694	565971.633	4080689.075
K527	565437.696	4081066.653	K611	565818.631	4080819.180	K695	570396.426	4080686.730
K528	565539.137	4081066.376	K612	565989.468	4080817.869	K696	566455.534	4080685.439
K529	565523.030	4081063.612	K613	565823.200	4080817.633	K697	570405.391	4080682.511
K530	565451.726	4081063.592	K614	565828.926	4080813.639	K698	570406.138	4080682.344
K531	565513.277	4081062.480	K615	566307.059	4080813.177	K699	566141.258	4080675.320
K532	565503.099	4081061.346	K616	566404.374	4080813.107	K700	570365.568	4080674.669
K533	565490.791	4081061.251	K617	566481.630	4080812.568	K701	566139.910	4080673.979
K534	565473.815	4081061.121	K618	566422.892	4080811.194	K702	570438.178	4080668.111
K535	565550.454	4081058.739	K619	565996.545	4080809.991	K703	566091.497	4080668.701
K536	565316.910	4081050.582	K620	565828.114	4080808.444	K704	566519.777	4080658.609
K537	565558.895	4081047.145	K621	566414.219	4080807.345	K705	570489.980	4080657.501
K538	565564.803	4081040.132	K622	566304.624	4080806.407	K706	570464.748	4080657.018
K539	565567.904	4081035.783	K623	565871.487	4080803.911	K707	570409.512	4080656.950
K540	565545.097	4081020.071	K624	565827.571	4080803.515	K708	570460.518	4080656.718
K541	565543.977	4081012.714	K625	566481.503	4080802.495	K709	570450.162	4080656.111
K542	565543.373	4081008.150	K626	566003.141	4080802.257	K710	570339.997	4080655.759
K543	565610.385	4080994.963	K627	565854.997	4080798.642	K711	566033.028	4080653.635
K544	565545.053	4080990.638	K628	565833.709	4080798.384	K712	570484.234	4080651.992
K545	565585.451	4080987.662	K629	566482.660	4080797.733	K713	566533.164	4080650.487
K546	565581.188	4080987.060	K630	566311.028	4080796.893	K714	570306.973	4080650.008
K547	565576.128	4080986.397	K631	566010.649	4080795.822	K715	566537.315	4080649.488
K548	565567.487	4080985.376	K632	566485.580	4080795.182	K716	570320.775	4080649.310
K549	565558.510	4080984.458	K633	565850.017	4080795.096	K717	566529.457	4080648.985
K550	565545.876	4080984.130	K634	565843.550	4080794.537	K718	570409.781	4080647.412
K551	565569.802	4080963.861	K635	566497.513	4080792.813	K719	566537.864	4080647.237
K552	565682.633	4080951.284	K636	566021.251	4080786.944	K720	566078.932	4080645.540
K553	565690.300	4080947.646	K637	566310.012	4080786.534	K721	570426.655	4080644.253
K554	565559.634	4080946.811	K638	566023.875	4080784.326	K722	566538.535	4080642.805
K555	565701.404	4080938.752	K639	566216.562	4080782.953	K723	566539.068	4080639.799
K556	565709.113	4080929.833	K640	566506.504	4080782.848	K724	566539.092	4080636.789
K557	565717.242	4080921.445	K641	566041.234	4080782.807	K725	566464.414	4080635.860
K558	565725.803	4080912.004	K642	566036.474	4080782.658	K726	566539.686	4080632.191
K559	565734.336	4080906.260	K643	566028.566	4080781.615	K727	566542.403	4080629.101
K560	565743.718	4080900.522	K644	566209.524	4080781.335	K728	566546.134	4080626.819
K561	565759.050	4080893.774	K645	566033.341	4080781.289	K729	566557.281	4080626.243
K562	565769.139	4080888.083	K646	566205.707	4080779.875	K730	566550.931	4080625.945
K563	565770.134	4080887.522	K647	566049.624	4080778.624	K731	566561.535	4080624.959
K564	565774.447	4080878.576	K648	566226.284	4080777.399	K732	566571.927	4080619.098
K565	565775.702	4080871.707	K649	566301.862	4080776.699	K733	566570.601	4080619.087
K566	566446.227	4080870.634	K650	566352.957	4080776.541	K734	566591.874	4080612.652
K567	565773.392	4080867.672	K651	566512.924	4080776.032	K735	566578.415	4080611.966
K568	565769.003	4080860.809	K652	566199.158	4080776.017	K736	570276.117	4080608.556
K569	566446.125	4080854.712	K653	566383.523	4080775.723	K737	570400.734	4080606.587
K570	565764.374	4080851.907	K654	566051.182	4080775.674	K738	570425.149	4080605.048
K571	565637.578	4080845.166	K655	566231.725	4080773.194	K739	570375.826	4080603.080
K572	565765.981	4080842.778	K656	566052.056	4080773.155	K740	570443.215	4080602.316
K573	566326.560	4080842.545	K657	566518.066	4080769.734	K741	566597.105	4080601.932
K574	566369.377	4080841.093	K658	566053.245	4080769.526	K742	566598.814	4080598.840
K575	566356.334	4080840.505	K659	566188.747	4080768.701	K743	570465.011	4080597.214
K576	566322.206	4080840.343	K660	566236.465	4080767.414	K744	570515.596	4080594.789
K577	565925.027	4080839.535	K661	566054.277	4080767.017	K745	570512.792	4080593.643
K578	565923.926	4080839.500	K662	566056.891	4080764.717	K746	570492.642	4080592.161
K579	565916.432	4080839.265	K663	566181.910	4080763.881	K747	570354.713	4080589.701
K580	565934.354	4080838.890	K664	566290.850	4080762.457	K748	566602.933	4080589.301
K581	566476.122	4080838.573	K665	566420.131	4080762.278	K749	570260.680	4080589.018
K582	565772.600	4080837.776	K666	565840.346	4080760.947	K750	566609.051	4080577.150

LARA KIYI BANDI KESİN KORUNACAK HASSAS ALAN DOĞAL ŞİT SINIRI KOORDİNAT LİSTESİ(DATUM:ED-50 PROJeksiYON:3 DERECE)

K751	570251.450	4080576.783	K835	566724.826	4080437.415	K919	569603.292	4080345.195
K752	566585.666	4080574.477	K836	569864.655	4080434.046	K920	566949.282	4080345.100
K753	570329.427	4080567.705	K837	566727.507	4080433.805	K921	566970.598	4080344.689
K754	570183.210	4080563.820	K838	570047.750	4080431.362	K922	566927.089	4080343.885
K755	566488.746	4080563.163	K839	566731.509	4080430.865	K923	566962.994	4080343.652
K756	570193.403	4080563.112	K840	569856.085	4080430.806	K924	566940.593	4080343.536
K757	570206.150	4080561.632	K841	569668.901	4080430.067	K925	569810.326	4080342.887
K758	570239.224	4080561.508	K842	569848.137	4080429.553	K926	569415.574	4080342.040
K759	570219.536	4080559.366	K843	569671.773	4080429.298	K927	567022.519	4080341.882
K760	570212.639	4080559.308	K844	566575.537	4080428.629	K928	569625.624	4080339.435
K761	570227.182	4080559.033	K845	569659.886	4080428.011	K929	569575.758	4080338.368
K762	566584.615	4080554.760	K846	569842.742	4080427.528	K930	569805.610	4080335.718
K763	566577.327	4080544.607	K847	569840.224	4080423.942	K931	569409.440	4080335.652
K764	570311.584	4080543.790	K848	569634.580	4080422.656	K932	569748.320	4080334.061
K765	570147.092	4080539.570	K849	566739.803	4080422.017	K933	569752.477	4080331.718
K766	570103.201	4080537.809	K850	566742.471	4080420.057	K934	569804.392	4080328.974
K767	570127.975	4080536.150	K851	569674.400	4080419.416	K935	567031.285	4080328.261
K768	566637.303	4080534.651	K852	566745.670	4080418.102	K936	569758.558	4080327.806
K769	566567.813	4080534.266	K853	569836.473	4080415.593	K937	569409.515	4080326.410
K770	566640.785	4080532.158	K854	566754.988	4080413.883	K938	569636.879	4080325.663
K771	566629.465	4080532.085	K855	570024.557	4080412.686	K939	569765.590	4080324.299
K772	566565.530	4080528.511	K856	569587.876	4080411.183	K940	566743.600	4080323.253
K773	566645.881	4080527.576	K857	566760.317	4080410.954	K941	569774.198	4080322.785
K774	566647.733	4080525.610	K858	566804.784	4080410.283	K942	569797.774	4080320.601
K775	570293.173	4080524.492	K859	566814.387	4080410.054	K943	569781.861	4080320.074
K776	566565.684	4080524.461	K860	566764.842	4080409.009	K944	569545.667	4080319.636
K777	566654.926	4080521.705	K861	566797.846	4080408.631	K945	569748.279	4080319.326
K778	566617.583	4080519.183	K862	566793.502	4080407.913	K946	569408.786	4080318.151
K779	566600.791	4080518.120	K863	569830.170	4080407.619	K947	569842.875	4080310.152
K780	566665.064	4080514.522	K864	566770.969	4080405.756	K948	569406.999	4080308.584
K781	566570.408	4080514.466	K865	566790.339	4080405.247	K949	569648.204	4080303.308
K782	566665.620	4080511.225	K866	569555.458	4080404.581	K950	567041.412	4080301.348
K783	566523.129	4080508.501	K867	566819.433	4080403.891	K951	566794.724	4080299.357
K784	566661.937	4080507.235	K868	569680.896	4080403.624	K952	569526.203	4080299.011
K785	570268.379	4080507.122	K869	566782.924	4080403.538	K953	569401.029	4080293.330
K786	566568.767	4080505.560	K870	566777.354	4080403.495	K954	569827.684	4080286.290
K787	566612.043	4080504.139	K871	566820.209	4080400.396	K955	569663.752	4080283.628
K788	566656.402	4080502.570	K872	569993.356	4080399.885	K956	569509.917	4080279.072
K789	566655.378	4080497.941	K873	569533.867	4080397.670	K957	569391.622	4080275.758
K790	570248.831	4080497.058	K874	569822.618	4080396.861	K958	567039.068	4080268.118
K791	566583.788	4080496.613	K875	566824.996	4080395.131	K959	569379.215	4080268.064
K792	570219.684	4080491.536	K876	569962.629	4080394.351	K960	569689.348	4080267.992
K793	569997.897	4080490.597	K877	569687.984	4080393.383	K961	569810.327	4080267.662
K794	566601.859	4080490.273	K878	569523.079	4080393.225	K962	566864.614	4080263.989
K795	566593.520	4080489.733	K879	566847.433	4080390.798	K963	569711.182	4080258.267
K796	566652.020	4080486.361	K880	566829.448	4080388.568	K964	569784.941	4080257.551
K797	566651.522	4080482.066	K881	569935.094	4080387.523	K965	569360.207	4080256.686
K798	569994.949	4080481.851	K882	569814.127	4080384.116	K966	567031.759	4080254.615
K799	570168.345	4080477.249	K883	569508.510	4080383.995	K967	567029.326	4080252.346
K800	566652.359	4080476.791	K884	566660.342	4080382.993	K968	569762.717	4080250.106
K801	566653.454	4080472.508	K885	569703.374	4080380.040	K969	569740.444	4080248.604
K802	570133.367	4080472.339	K886	569883.222	4080379.263	K970	567027.364	4080247.231
K803	570108.984	4080469.498	K887	569897.877	4080378.771	K971	569470.914	4080247.064
K804	566654.289	4080467.563	K888	566878.131	4080377.975	K972	566904.653	4080246.346
K805	569907.217	4080465.436	K889	569811.983	4080373.798	K973	569340.659	4080246.294
K806	570066.793	4080464.693	K890	569898.522	4080372.676	K974	567026.848	4080242.627
K807	569886.039	4080464.321	K891	569494.922	4080371.604	K975	569313.895	4080242.445
K808	566584.544	4080463.936	K892	569895.433	4080371.353	K976	569331.940	4080241.931
K809	569981.887	4080463.132	K893	566897.495	4080369.568	K977	567024.456	4080241.809
K810	566657.261	4080460.654	K894	569812.022	4080369.045	K978	569307.807	4080240.745
K811	569947.241	4080456.510	K895	569489.867	4080366.810	K979	567024.952	4080235.312
K812	566662.069	4080456.400	K896	566893.320	4080366.187	K980	569298.303	4080235.056
K813	569881.350	4080455.574	K897	569483.520	4080364.381	K981	567021.928	4080231.789
K814	569966.036	4080455.080	K898	566648.203	4080363.704	K982	567020.552	4080228.579
K815	566665.533	4080454.446	K899	566892.841	4080363.333	K983	567020.780	4080224.880
K816	566694.984	4080454.016	K900	569471.124	4080361.903	K984	569288.571	4080224.743
K817	566667.856	4080453.983	K901	566901.155	4080361.594	K985	567023.006	4080221.396
K818	566693.714	4080453.875	K902	567000.872	4080361.055	K986	569494.851	4080220.292
K819	569953.949	4080453.792	K903	566903.773	4080359.214	K987	569284.642	4080218.439
K820	566670.316	4080453.494	K904	566966.011	4080357.748	K988	567054.836	4080217.633
K821	566672.596	4080453.087	K905	569451.423	4080357.385	K989	569279.380	4080213.115
K822	566665.442	4080452.952	K906	569812.756	4080357.167	K990	569191.502	4080208.164
K823	566673.683	4080452.892	K907	569607.391	4080356.740	K991	569161.107	4080206.873
K824	569877.878	4080451.980	K908	569829.376	4080353.712	K992	569203.320	4080201.050
K825	569913.065	4080451.629	K909	569436.494	4080353.302	K993	569150.562	4080200.761
K826	566702.169	4080451.102	K910	569808.730	4080351.550	K994	567067.737	4080197.527
K827	570067.758	4080450.013	K911	567010.704	4080351.438	K995	569268.109	4080196.188
K828	566708.029	4080448.177	K912	569913.735	4080350.987	K996	569213.805	4080196.069
K829	569872.181	4080447.972	K913	569425.706	4080348.857	K997	569252.231	4080195.329
K830	566712.263	4080446.890	K914	569812.509	4080348.451	K998	567067.912	4080194.128
K831	566717.596	4080445.941	K915	569621.167	4080346.742	K999	569263.618	4080193.841
K832	569869.888	4080443.596	K916	569866.453	4080346.687	K1000	567063.943	4080189.898
K833	566721.336	4080442.669	K917	569933.674	4080345.935	K1001	567099.859	4080188.165
K834	566722.946	4080440.371	K918	566956.979	4080345.608	K1002	567092.415	4080187.309

LARA KIYI BANDI KESİN KORUNACAK HASSAS ALAN DOĞAL SİT SINIRI KOORDİNAT LİSTESİ(DATUM:ED-50 PROJEKSİYON:3 DERECE)

K1003	567064.172	4080186.099	K1087	569005.695	4080101.999	K1171	568672.509	4080031.967
K1004	569383.335	4080185.611	K1088	568738.465	4080101.954	K1172	567493.671	4080030.834
K1005	567108.184	4080184.926	K1089	567076.003	4080101.917	K1173	568118.037	4080030.451
K1006	567083.291	4080183.741	K1090	569143.123	4080101.792	K1174	568106.105	4080029.696
K1007	569136.360	4080183.447	K1091	568978.105	4080101.776	K1175	568265.572	4080028.795
K1008	567069.854	4080181.891	K1092	567369.216	4080101.483	K1176	568090.729	4080028.252
K1009	566991.755	4080181.537	K1093	569039.699	4080096.333	K1177	568149.099	4080027.728
K1010	567074.361	4080180.924	K1094	567379.606	4080095.953	K1178	567501.673	4080025.285
K1011	569133.506	4080179.966	K1095	569112.929	4080095.606	K1179	568080.674	4080024.871
K1012	569103.406	4080179.492	K1096	568731.951	4080095.154	K1180	568168.510	4080022.272
K1013	567125.322	4080179.445	K1097	567384.654	4080095.003	K1181	567505.413	4080022.014
K1014	569093.519	4080177.669	K1098	569073.152	4080093.303	K1182	568076.201	4080020.214
K1015	567118.491	4080177.402	K1099	568951.646	4080092.979	K1183	567512.865	4080019.102
K1016	567130.913	4080176.848	K1100	567392.122	4080090.110	K1184	568476.293	4080018.506
K1017	567137.036	4080174.255	K1101	567398.806	4080083.560	K1185	568033.246	4080017.230
K1018	569118.953	4080173.357	K1102	568638.981	4080077.952	K1186	567519.513	4080017.174
K1019	569123.757	4080172.893	K1103	568908.268	4080076.783	K1187	568019.451	4080017.120
K1020	567145.556	4080170.361	K1104	567403.643	4080075.676	K1188	568044.672	4080015.011
K1021	569084.331	4080169.000	K1105	568725.134	4080073.732	K1189	568179.716	4080014.439
K1022	567152.745	4080167.117	K1106	568609.605	4080071.646	K1190	568239.418	4080013.266
K1023	569076.150	4080166.539	K1107	568719.157	4080070.596	K1191	568073.073	4080013.257
K1024	567158.336	4080164.520	K1108	567412.182	4080069.472	K1192	568417.441	4080012.751
K1025	569069.133	4080161.986	K1109	568885.512	4080069.337	K1193	567327.152	4080012.523
K1026	567162.627	4080158.612	K1110	568714.392	4080069.237	K1194	568381.898	4080011.806
K1027	569059.104	4080157.190	K1111	568578.158	4080068.554	K1195	568051.068	4080011.431
K1028	568985.369	4080154.933	K1112	568707.238	4080068.189	K1196	567999.051	4080010.488
K1029	568991.738	4080154.664	K1113	568701.409	4080067.152	K1197	568071.245	4080009.611
K1030	568976.620	4080154.212	K1114	568849.980	4080067.070	K1198	568336.285	4080009.460
K1031	569004.745	4080153.779	K1115	568663.844	4080066.257	K1199	568056.922	4080009.167
K1032	569053.032	4080153.510	K1116	567418.575	4080066.221	K1200	567532.842	4080008.418
K1033	568971.063	4080152.516	K1117	568691.342	4080065.420	K1201	567979.019	4080007.383
K1034	568964.693	4080152.465	K1118	568558.438	4080065.067	K1202	568062.774	4080007.233
K1035	569028.374	4080151.660	K1119	568359.308	4080064.496	K1203	568068.348	4080006.947
K1036	567166.139	4080150.717	K1120	568380.946	4080064.398	K1204	568233.128	4080003.643
K1037	569043.771	4080150.464	K1121	568686.840	4080064.394	K1205	567961.815	4080003.240
K1038	568940.584	4080148.638	K1122	568567.578	4080063.378	K1206	568201.562	4080003.060
K1039	568963.010	4080148.294	K1123	568810.755	4080062.131	K1207	568228.385	407999.643
K1040	567206.009	4080143.778	K1124	568681.286	4080062.039	K1208	568220.959	407999.254
K1041	568932.403	4080143.291	K1125	568677.849	4080060.809	K1209	568214.065	407998.868
K1042	567169.382	4080143.150	K1126	568671.884	4080060.760	K1210	567546.557	407999.954
K1043	567171.798	4080139.538	K1127	567422.851	4080060.193	K1211	568293.398	407999.893
K1044	567268.111	4080138.317	K1128	568674.674	4080059.674	K1212	567376.518	407999.540
K1045	567258.566	4080137.581	K1129	567138.310	4080059.626	K1213	567906.066	407999.014
K1046	568291.419	4080135.347	K1130	568391.874	4080058.062	K1214	567912.706	407999.472
K1047	567275.841	4080133.756	K1131	568346.620	4080057.248	K1215	567950.545	407999.894
K1048	567176.094	4080132.969	K1132	568394.814	4080055.444	K1216	567939.218	407999.543
K1049	567230.115	4080132.737	K1133	568783.218	4080055.307	K1217	567886.744	407999.535
K1050	567247.469	4080131.993	K1134	568400.655	4080054.831	K1218	567554.056	407999.863
K1051	568919.804	4080130.127	K1135	567438.303	4080054.163	K1219	567572.816	407998.566
K1052	567179.391	4080130.024	K1136	568495.977	4080053.894	K1220	567441.128	407998.431
K1053	567182.766	4080128.071	K1137	568530.284	4080053.582	K1221	567867.720	407998.920
K1054	568903.345	4080128.015	K1138	568405.449	4080052.559	K1222	567572.876	407998.974
K1055	567205.317	4080127.918	K1139	567177.426	4080051.483	K1223	568039.416	407997.395
K1056	567199.224	4080126.880	K1140	568406.170	4080051.325	K1224	567571.599	407997.692
K1057	567281.997	4080126.872	K1141	568453.484	4080050.634	K1225	568084.011	407997.450
K1058	567193.398	4080125.513	K1142	568333.462	4080049.702	K1226	568246.908	407997.432
K1059	567187.561	4080125.468	K1143	567213.526	4080049.127	K1227	567573.217	407996.904
K1060	568882.149	4080124.398	K1144	568459.399	4080048.370	K1228	567988.528	407996.048
K1061	568986.801	4080123.969	K1145	568408.061	4080048.092	K1229	567575.364	407996.301
K1062	569216.170	4080123.512	K1146	568410.278	4080048.043	K1230	567857.380	407996.709
K1063	568873.405	4080123.008	K1147	568308.121	4080047.817	K1231	567577.228	407996.474
K1064	567288.130	4080122.959	K1148	568411.152	4080047.668	K1232	568130.791	4079961.600
K1065	568852.448	4080122.838	K1149	568465.451	4080047.098	K1233	567489.309	407995.348
K1066	568964.924	4080121.949	K1150	568412.298	4080046.944	K1234	568216.792	407995.346
K1067	568822.487	4080119.257	K1151	568303.619	4080046.791	K1235	567954.671	407995.234
K1068	569176.972	4080115.271	K1152	568470.570	4080046.543	K1236	567847.131	407995.414
K1069	567298.016	4080114.125	K1153	568413.360	4080046.092	K1237	568177.025	407995.722
K1070	568799.999	4080112.842	K1154	567446.061	4080045.972	K1238	567839.792	407994.131
K1071	568785.822	4080111.558	K1155	568414.262	4080045.367	K1239	567503.892	407993.449
K1072	568805.398	4080111.483	K1156	568422.491	4080044.773	K1240	567836.656	407993.165
K1073	568794.441	4080111.146	K1157	568417.328	4080044.677	K1241	567908.674	407993.401
K1074	568775.066	4080111.122	K1158	568418.514	4080044.411	K1242	567834.334	407992.894
K1075	568788.339	4080111.097	K1159	568296.750	4080043.105	K1243	567854.880	407992.189
K1076	568761.059	4080111.009	K1160	568318.261	4080041.944	K1244	567832.561	407991.316
K1077	567309.985	4080110.258	K1161	568749.373	4080041.170	K1245	567591.804	407991.544
K1078	567348.727	4080109.243	K1162	567474.770	4080038.937	K1246	567895.047	407991.165
K1079	567349.773	4080109.117	K1163	568290.152	4080038.760	K1247	567833.136	407991.709
K1080	568750.893	4080108.392	K1164	567264.124	4080038.434	K1248	567592.180	407990.807
K1081	567356.428	4080108.314	K1165	568717.030	4080038.268	K1249	567835.337	407990.823
K1082	567340.776	4080108.190	K1166	567482.736	4080038.010	K1250	567589.079	407990.726
K1083	567315.576	4080107.661	K1167	568614.104	4080036.779	K1251	567504.635	407989.182
K1084	567325.207	4080107.077	K1168	567464.471	4080035.631	K1252	567890.482	407987.720
K1085	567318.765	4080107.026	K1169	568557.874	4080035.006	K1253	567838.114	407987.330
K1086	567362.011	4080106.707	K1170	567488.341	4080033.762	K1254	567574.830	407986.817

LARA KIYI BANDI KESİN KORUNACAK HASSAS ALAN DOĞAL SİT SINIRI KOORDİNAT LİSTESİ(DATUM:ED-50 PROJEKSİYON:3 DERECE)

K1255	567839.766	4079879.751
K1256	567841.928	4079874.816
K1257	567845.676	4079870.555
K1258	567850.459	4079869.603
K1259	567573.653	4079867.535
K1260	567855.791	4079866.344
K1261	567857.672	4079865.706
K1262	567860.663	4079862.456
K1263	567862.716	4079860.465
K1264	567892.295	4079860.006
K1265	567863.670	4079858.552
K1266	567569.134	4079856.927
K1267	567862.500	4079856.824
K1268	567509.224	4079855.644
K1269	567857.738	4079855.136
K1270	567853.771	4079853.454
K1271	567794.882	4079852.325
K1272	567790.106	4079852.287
K1273	567802.586	4079851.066
K1274	567784.546	4079850.923
K1275	567849.813	4079850.781
K1276	567574.142	4079850.505
K1277	567806.583	4079848.787
K1278	567777.669	4079848.227
K1279	567847.980	4079847.796
K1280	567582.433	4079846.753
K1281	567770.525	4079845.860
K1282	567812.717	4079844.875
K1283	567766.033	4079843.513
K1284	567588.133	4079842.392
K1285	567888.723	4079842.152
K1286	567820.699	4079841.967
K1287	567764.988	4079841.524
K1288	567825.227	4079839.692
K1289	567595.592	4079839.368
K1290	567838.232	4079839.136
K1291	567832.401	4079838.429
K1292	567763.162	4079837.548
K1293	567755.227	4079834.514
K1294	567602.017	4079832.811
K1295	567730.083	4079831.477
K1296	567611.598	4079830.243
K1297	567741.469	4079829.784
K1298	567717.857	4079829.596
K1299	567677.344	4079829.296
K1300	567870.809	4079826.164
K1301	567670.731	4079825.350
K1302	567616.005	4079825.139
K1303	567653.783	4079823.823
K1304	567615.099	4079820.285
K1305	567531.818	4079816.871
K1306	567839.048	4079816.668
K1307	567642.293	4079814.187
K1308	567630.137	4079814.090
K1309	567807.233	4079813.774
K1310	567766.909	4079813.454
K1311	567737.826	4079800.679
K1312	567682.734	4079789.018
K1313	567568.133	4079787.449
K1314	567630.852	4079774.081