

CUMHURBAŞKANI KARARI

**Karar Sayısı: 5672**

Ekli krokiler ile listelerde sınır ve koordinatları gösterilen alanların “Ankara Yıldırım Beyazıt Üniversitesi Teknoloji Geliştirme Bölgesi” olarak tespit edilmesine, 4691 sayılı Teknoloji Geliştirme Bölgeleri Kanununun 4 üncü maddesi gereğince karar verilmiştir.

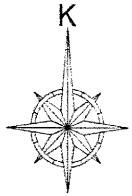
3 Haziran 2022

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

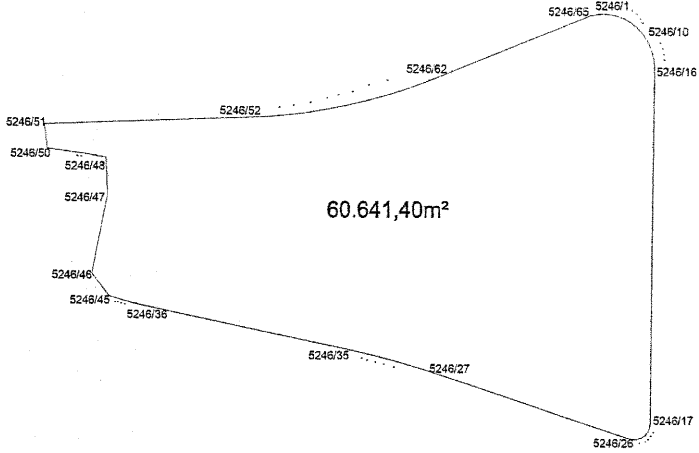
3/6/2022 TARİHLİ VE 5672 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİLER VE LİSTELER

ANKARA YILDIRIM BEYAZIT ÜNİVERSİTESİ
TEKNOLOJİ GELİŞTİRME BÖLGESİ
A ALANI

İli : Ankara
İlçesi : Çubuk
Mahallesi : Yenice



1/3250



60.641,40m²

3 Derece ITRF KOORDİNAT SİSTEMİNDE

KOORDİNE ÖZET ÇİZELGESİ

Nokta No	Y	X	Nokta No	Y	X
5246/1	497218.12	4442717.80	5246/34	497060.65	4442512.77
5246/2	497221.86	4442717.75	5246/35	497053.05	4442514.39
5246/3	497225.17	4442717.32	5246/36	496982.73	4442540.54
5246/4	497228.62	4442718.51	5246/37	496920.50	4442541.00
5246/5	497231.96	4442715.33	5246/38	496819.27	4442541.49
5246/6	497235.15	4442718.30	5246/39	496918.05	4442542.01
5246/7	497238.16	4442711.93	5246/40	496913.33	4442542.53
5246/8	497240.94	4442709.75	5246/41	496911.62	4442543.12
5246/9	497243.48	4442707.28	5246/42	496909.42	4442543.72
5246/10	497245.73	4442704.55	5246/43	496907.23	4442544.35
5246/11	497247.88	4442701.59	5246/44	496905.04	4442545.00
5246/12	497249.29	4442698.44	5246/45	496901.96	4442545.34
5246/13	497250.52	4442695.14	5246/46	496899.90	4442545.52
5246/14	497251.46	4442691.71	5246/47	496901.14	4442607.45
5246/15	497251.98	4442688.21	5246/48	496900.10	4442629.76
5246/16	497252.12	4442684.87	5246/49	496895.17	4442632.38
5246/17	497249.12	4442470.34	5246/50	496892.14	4442635.19
5246/18	497248.87	4442468.72	5246/51	496890.21	4442649.38
5246/19	497248.19	4442466.70	5246/52	496894.24	4442654.87
5246/20	497247.12	4442464.36	5246/53	497008.18	4442855.51
5246/21	497245.69	4442463.29	5246/54	497018.11	4442856.54
5246/22	497243.96	4442462.03	5246/55	497029.39	4442857.97
5246/23	497242.32	4442461.16	5246/56	497041.92	4442858.79
5246/24	497239.94	4442458.71	5246/57	497033.58	4442861.98
5246/25	497237.31	4442458.39	5246/58	497065.27	4442864.56
5246/26	497235.72	4442461.11	5246/59	497078.96	4442867.32
5246/27	497114.77	4442460.38	5246/60	497064.35	4442870.87
5246/28	497107.15	4442459.37	5246/61	497099.72	4442874.59
5246/29	497099.50	4442458.19	5246/62	497110.97	4442878.67
5246/30	497091.32	4442456.20	5246/63	497207.76	4442715.37
5246/31	497084.11	4442455.72	5246/64	497211.13	4442716.75
5246/32	497076.38	4442455.24	5246/65	497214.90	4442717.47
5246/33	497068.65	4442451.35			

3 Derece ED50 KOORDİNAT SİSTEMİNDE

KOORDİNE ÖZET ÇİZELGESİ

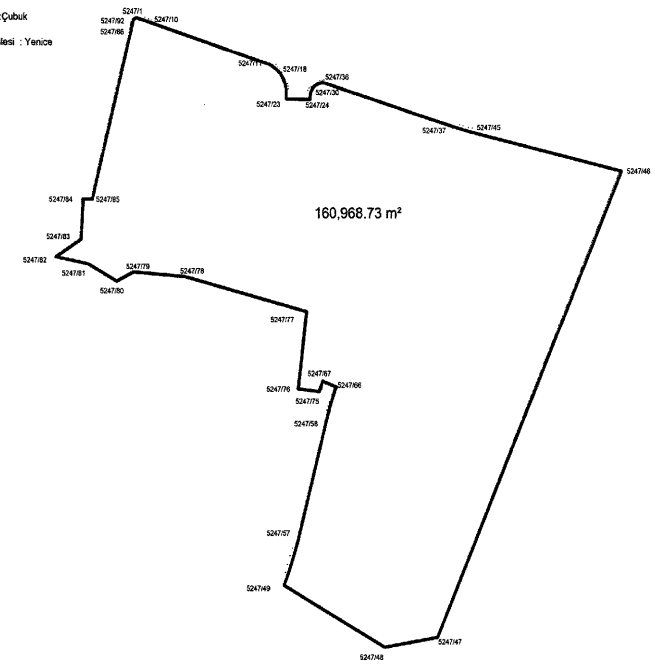
Nokta No	Y	X	Nokta No	Y	X
5246/1	497246.39	4442902.09	5246/34	497069.12	4442897.07
5246/2	497249.93	4442902.04	5246/35	497081.32	4442898.88
5246/3	497253.44	4442901.61	5246/36	496951.00	4442724.33
5246/4	497256.89	4442900.00	5246/37	496949.77	4442725.29
5246/5	497260.23	4442899.63	5246/38	496944.54	4442725.78
5246/6	497263.42	4442898.09	5246/39	496944.32	4442726.30
5246/7	497266.42	4442886.23	5246/40	496942.10	4442726.85
5246/8	497269.21	4442894.65	5246/41	496939.25	4442727.42
5246/9	497271.76	4442891.58	5246/42	496937.69	4442728.02
5246/10	497274.00	4442888.35	5246/43	496935.46	4442728.94
5246/11	497275.96	4442885.39	5246/44	496933.31	4442729.91
5246/12	497277.55	4442882.74	5246/45	496930.22	4442730.23
5246/13	497278.82	4442879.43	5246/46	496929.17	4442731.81
5246/14	497279.72	4442876.01	5246/47	496928.40	4442731.74
5246/15	497280.25	4442872.51	5246/48	496928.37	4442734.25
5246/16	497280.39	4442868.97	5246/49	496913.44	4442734.85
5246/17	497277.39	4442855.13	5246/50	496899.41	4442735.48
5246/18	497277.14	4442853.32	5246/51	496893.43	4442834.17
5246/19	497276.46	4442851.00	5246/52	497222.51	4442838.90
5246/20	497275.36	4442849.16	5246/53	497034.45	4442839.91
5246/21	497273.36	4442847.58	5246/54	497046.37	4442840.94
5246/22	497272.23	4442845.32	5246/55	497058.29	4442842.25
5246/23	497270.29	4442843.46	5246/56	497070.29	4442843.37
5246/24	497268.20	4442841.50	5246/57	497081.55	4442848.27
5246/25	497266.07	4442844.38	5246/58	497090.53	4442848.85
5246/26	497263.99	4442845.49	5246/59	497165.13	4442851.82
5246/27	497143.04	4442832.16	5246/60	497118.32	4442855.16
5246/28	497125.42	4442825.27	5246/61	497127.39	4442858.38
5246/29	497122.77	4442824.67	5246/62	497139.24	4442862.97
5246/30	497120.39	4442829.90	5246/63	497219.29	4442869.11
5246/31	497112.29	4442829.11	5246/64	497229.40	4442901.35
5246/32	497104.35	4442820.53	5246/65	497242.36	4442901.76
5246/33	497096.39	4442825.25			

ANKARA YILDIRM BEYAZIT ÜNİVERSİTESİ

TEKNOLOJİ GELİŞTİRME BÖLGESİ

B ALANI

İl : Ankara
İlçesi : Çubuk
Mahallesi : Yenice



3 Derece DTRF KORDİNAT SİSTEMİNDE

KOORDİNE ÖZET ÇİZELGESİ

No	Y	X	No	Y	X
S24/1	487861.18	4442489.32	S24/60	487202.16	4442223.24
S24/2	487820.92	4442488.18	S24/61	487204.38	4442238.98
S24/3	487826.98	4442488.81	S24/62	487205.45	4442258.86
S24/4	487828.04	4442489.02	S24/63	487206.67	4442281.36
S24/5	487829.09	4442489.42	S24/64	487207.99	4442310.20
S24/6	487831.15	4442489.82	S24/65	487210.39	4442344.64
S24/7	487834.29	4442490.21	S24/66	487213.96	4442384.27
S24/8	487838.24	4442490.87	S24/67	487218.81	4442431.67
S24/9	487843.34	4442491.84	S24/68	487224.94	4442487.33
S24/10	487849.37	4442493.07	S24/69	487232.31	4442551.00
S24/11	487856.97	4442494.58	S24/70	487241.84	4442622.56
S24/12	487865.83	4442496.36	S24/71	487252.53	4442702.46
S24/13	487875.71	4442498.37	S24/72	487264.88	4442790.00
S24/14	487886.48	4442499.58	S24/73	487278.81	4442885.82
S24/15	487898.08	4442500.98	S24/74	487294.32	4442989.51
S24/16	487910.45	4442502.55	S24/75	487311.54	4443100.86
S24/17	487923.55	4442504.26	S24/76	487330.61	4443220.61
S24/18	487937.34	4442506.11	S24/77	487351.53	4443348.74
S24/19	487951.78	4442508.08	S24/78	487374.31	4443485.13
S24/20	487966.83	4442510.16	S24/79	487400.04	4443629.06
S24/21	487982.44	4442512.34	S24/80	487428.72	4443780.44
S24/22	487998.56	4442514.61	S24/81	487460.35	4443939.33
S24/23	488015.14	4442516.97	S24/82	487495.43	4444105.74
S24/24	488033.13	4442520.42	S24/83	487533.95	4444279.67
S24/25	488052.48	4442524.94	S24/84	487575.97	4444461.04
S24/26	488073.14	4442530.52	S24/85	487621.50	4444650.88
S24/27	488095.15	4442537.15	S24/86	487670.53	4444859.19
S24/28	488118.46	4442544.82	S24/87	487723.05	4445075.96
S24/29	488143.02	4442553.52	S24/88	487778.76	4445301.21
S24/30	488168.79	4442563.24	S24/89	487837.65	4445535.04
S24/31	488195.74	4442573.96	S24/90	487899.81	4445777.35
S24/32	488223.84	4442585.67	S24/91	487965.23	4446029.06
S24/33	488253.04	4442598.36	S24/92	488033.92	4446290.17
S24/34	488283.39	4442612.02	S24/93	488106.18	4446560.58
S24/35	488314.85	4442626.63	S24/94	488182.01	4446840.29
S24/36	488347.38	4442642.18	S24/95	488261.41	4447129.30
S24/37	488381.94	4442658.66	S24/96	488344.38	4447427.61
S24/38	488417.59	4442676.06	S24/97	488430.91	4447735.22
S24/39	488454.37	4442694.37	S24/98	488520.99	4448052.13
S24/40	488492.34	4442713.58	S24/99	488614.63	4448388.34
S24/41	488531.54	4442733.68	S24/100	488711.83	4448733.85
S24/42	488571.93	4442754.67			
S24/43	488613.47	4442776.54			
S24/44	488656.12	4442799.28			
S24/45	488700.84	4442822.88			
S24/46	488746.59	4442847.34			
S24/47	488793.33	4442872.64			
S24/48	488841.01	4442898.78			
S24/49	488889.59	4442925.76			
S24/50	488939.03	4442953.57			
S24/51	488989.28	4442982.20			
S24/52	489040.38	4443011.64			
S24/53	489092.28	4443041.87			
S24/54	489144.92	4443072.88			
S24/55	489198.26	4443104.57			
S24/56	489252.28	4443136.94			
S24/57	489306.94	4443169.97			
S24/58	489362.21	4443202.67			
S24/59	489418.07	4443236.02			
S24/60	489474.50	4443270.02			

3 Derece ED90 KORDİNAT SİSTEMİNDE

KOORDİNE ÖZET ÇİZELGESİ

No	Y	X	No	Y	X
S24/1	497125.424	444827361.3	S24/60	497202.430	44482873338
S24/2	497121.813	4448273488	S24/61	497205.547	44482875152
S24/3	497124.324	4448273600	S24/62	497202.718	4448284956
S24/4	497126.323	4448273213	S24/63	497204.948	4448283821
S24/5	497128.963	4448273111	S24/64	497208.19	4448282984
S24/6	497130.415	4448273116	S24/65	497207.549	4448283338
S24/7	497132.647	4448273266	S24/66	497208.19	4448283934
S24/8	497134.838	4448273889	S24/67	497142.51	4448282501
S24/9	497137.067	4448273556	S24/68	497144.74	4448282963
S24/10	497139.321	4448273824	S24/69	497142.420	4448282824
S24/11	497141.602	4448274056	S24/70	497144.74	4448282963
S24/12	497143.915	4448273795	S24/71	497142.420	4448282824
S24/13	497146.258	4448274178	S24/72	497144.74	4448282963
S24/14	497148.631	4448274593	S24/73	497142.420	4448282824
S24/15	497151.034	4448275039	S24/74	497144.74	4448282963
S24/16	497153.467	4448275516	S24/75	497142.420	4448282824
S24/17	497155.929	4448276024	S24/76	497144.74	4448282963
S24/18	497158.421	4448276563	S24/77	497142.420	4448282824
S24/19	497160.943	4448277133	S24/78	497144.74	4448282963
S24/20	497163.495	4448277734	S24/79	497142.420	4448282824
S24/21	497166.077	4448278366	S24/80	497144.74	4448282963
S24/22	497168.688	4448279029	S24/81	497142.420	4448282824
S24/23	497171.328	4448279723	S24/82	497144.74	4448282963
S24/24	497173.997	4448280448	S24/83	497142.420	4448282824
S24/25	497176.695	4448281204	S24/84	497144.74	4448282963
S24/26	497179.422	4448281991	S24/85	497142.420	4448282824
S24/27	497182.178	4448282808	S24/86	497144.74	4448282963
S24/28	497184.963	4448283655	S24/87	497142.420	4448282824
S24/29	497187.776	4448284532	S24/88	497144.74	4448282963
S24/30	497190.617	4448285439	S24/89	497142.420	4448282824
S24/31	497193.486	4448286376	S24/90	497144.74	4448282963
S24/32	497196.383	4448287343	S24/91	497142.420	4448282824
S24/33	497199.307	4448288339	S24/92	497144.74	4448282963
S24/34	497202.258	4448289364	S24/93	497142.420	4448282824
S24/35	497205.235	4448290418	S24/94	497144.74	4448282963
S24/36	497208.238	4448291491	S24/95	497142.420	4448282824
S24/37	497211.267	4448292583	S24/96	497144.74	4448282963
S24/38	497214.321	4448293694	S24/97	497142.420	4448282824
S24/39	497217.399	4448294824	S24/98	497144.74	4448282963
S24/40	497220.501	4448295973	S24/99	497142.420	4448282824
S24/41	497223.626	4448297141	S24/100	497144.74	4448282963
S24/42	497226.774	4448298328			
S24/43	497229.945	4448299534			
S24/44	497233.138	4448300759			
S24/45	497236.353	4448301994			
S24/46	497239.589	4448303248			
S24/47	497242.846	4448304511			
S24/48	497246.124	4448305783			
S24/49	497249.423	4448307064			
S24/50	497252.742	4448308354			
S24/51	497256.082	4448309653			
S24/52	497259.442	4448310961			
S24/53	497262.822	4448312278			
S24/54	497266.222	4448313604			
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S24/56	497273.082	4448316283			
S24/57	497276.542	4448317636			
S24/58	497280.022	4448318998			
S24/59	497283.522	4448320369			
S24/60	497287.042	4448321749			