

İli Şanlıurfa  
İlçesi Harran  
Köyü: Ceylangözü

T.C.  
TARIM VE ORMAN BAKANLIĞI  
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ  
DEVLET SU İŞLERİ 15.BÖLGE MÜDÜRLÜĞÜ  
MARDİN CEYLANPINAR OVALARI CAZİBE SULAMASI 1.KISIM ŞEBEKE  
YENİ MÜLKİYET SOYADI SIRALI LİSTE



Kesinti Miktarı: 0.029182057

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL				TOPLULAŞTIRMA								HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği				
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	HİSSE		Paya Düşen Alan m2	Girmeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2			HİSSE		PAYA DÜŞEN	
							Pay	Payda												Pay	Payda	Alan m2	Hakediş	Alan m2	Hakediş
1		Ma*****		102	3	107 053.05	1	1	107 053.05	0.00	107 053.05	0.757391	81 081.01	2 366.11	78 714.90	126	128	1	138 784.56	4260977	13878456	42 609.77	28 067.95	0.658721	Tarla
																126	128	1	138 784.56	28992	13878456	289.92	190.98	0.658721	Tarla
																126	127	2	65 077.53	1	1	65 077.53	48 447.37	0.744456	Tarla
																126	162	1	63 734.47	339791	6373447	3 397.91	2 008.60	0.591128	Tarla
				103	3	25 536.67	1E+06	3E+06	12 128.98	0.00	12 128.98	0.783300	9 500.63	277.25	9 223.38	125	126	3	10 058.50	638988	1005851	6 389.88	5 005.19	0.783300	Tarla
																125	163	1	222 572.11	558304	22257211	5 583.04	4 218.19	0.755537	Hali Arazi, Tarla
				103	3	25 536.67	1E+06	3E+06	13 407.69	0.00	13 407.69	0.783300	10 502.24	306.48	10 195.77	125	127	4	9 347.80	1	1	9 347.80	7 322.13	0.783300	Tarla
																125	126	3	10 058.50	366863	1005851	3 668.63	2 873.64	0.783300	Tarla
				104	1	68 929.98	1	1	68 929.98	0.00	68 929.98	0.694383	47 863.84	1 396.77	46 467.07	128	128	1	138 784.56	7054136	13878456	70 541.36	46 467.07	0.658721	Tarla
				104	3	19 414.39	1	1	19 414.39	0.00	19 414.39	0.783300	15 207.29	443.78	14 763.51	129	129	3	18 907.24	1884784	1890724	18 847.84	14 763.51	0.783300	Tarla
				104	9	23 492.11	1	1	23 492.11	0.00	23 492.11	0.783300	18 401.37	536.99	17 864.38	129	129	2	44 352.39	2701509	4435239	27 015.09	17 864.38	0.661274	Tarla
				105	1	130 875.99	1	1	130 875.99	0.00	130 875.99	0.558503	73 094.65	2 133.05	70 961.60	127	129	2	44 352.39	1733730	4435239	17 337.30	11 464.71	0.661274	Tarla
																127	128	1	138 784.56	2534351	13878456	25 343.51	16 694.30	0.658721	Tarla
																127	139	1	2 679.34	36768	267933	367.68	213.81	0.581500	Hali Arazi, Tarla
																127	135	1	116 879.86	312756	11687985	3 127.56	1 828.95	0.584786	Tarla
																127	149	1	8 859.21	378849	885921	3 788.49	2 203.01	0.581500	Hali Arazi, Tarla
																127	148	1	29 661.27	200624	2966129	2 006.24	1 155.52	0.575962	Hali Arazi, Tarla
																127	145	4	327 344.33	271312	32734434	2 713.12	1 734.65	0.639355	Hali Arazi, Tarla
																127	162	1	63 734.47	6033656	6373447	60 336.56	35 666.66	0.591128	Tarla
				106	1	36 176.26	1	1	36 176.26	0.00	36 176.26	0.770765	27 883.38	813.69	27 069.68	161	160	1	9 473.60	1	1	9 473.60	7 405.85	0.781736	Tarla
																161	161	1	48 540.62	2539684	4854063	25 396.84	19 663.83	0.774263	Tarla
				107	2	348 302.68	3E+07	3E+07	268 371.82	0.00	268 371.82	0.723160	194 075.71	5 663.53	188 412.18	159	159	1	221 052.09	20792021	22105209	207 920.21	150 415.83	0.723431	Tarla
																159	158	1	173 421.07	5173118	17342106	51 731.18	37 996.35	0.734496	Tarla
				107	2	348 302.68	8E+06	3E+07	79 930.86	0.00	79 930.86	0.723160	57 802.78	1 686.80	56 115.98	159	158	1	173 421.07	7640065	17342106	76 400.65	56 115.98	0.734496	Tarla
				108	1	274 440.59	6E+06	3E+07	56 864.03	0.00	56 864.03	0.739073	42 026.69	1 226.43	40 800.26	134	134	1	120 602.36	5110971	12060236	51 109.71	40 034.23	0.783300	Tarla
																134	161	1	48 540.62	98937	4854063	989.37	766.03	0.774263	Tarla
				108	1	274 440.59	1E+07	3E+07	144 251.88	0.00	144 251.88	0.739073	106 612.72	3 111.18	103 501.54	134	135	1	116 879.86	123067	11687985	1 230.67	719.68	0.584786	Tarla
																134	134	1	120 602.36	6949265	12060236	69 492.65	54 433.60	0.783300	Tarla
																134	134	4	77 637.31	1	1	77 637.31	48 348.26	0.622745	Tarla

108	1	274 440.59	6E+06	3E+07	56 019.58	0.00	56 019.58	0.739073	41 402.58	1 208.21	40 194.36	134	158	1	173 421.07	3534059	17342106	35 340.59	25 957.53	0.734496	Tarla
												134	159	1	221 052.09	1313188	22105209	13 131.88	9 500.00	0.723431	Tarla
												134	161	1	48 540.62	611786	4854063	6 117.86	4 736.84	0.774263	Tarla
108	1	274 440.59	1E+06	3E+07	10 301.14	0.00	10 301.14	0.739073	7 613.30	222.17	7 391.13	134	161	1	48 540.62	954602	4854063	9 546.02	7 391.13	0.774263	Tarla
108	1	274 440.59	700396	3E+07	7 003.96	0.00	7 003.96	0.739073	5 176.44	151.06	5 025.38	134	161	1	48 540.62	649054	4854063	6 490.54	5 025.38	0.774263	Tarla
109	3	23 937.31	1	1	23 937.31	0.00	23 937.31	0.705100	16 878.20	492.54	16 385.66	133	133	4	24 862.39	1	1	24 862.39	16 385.66	0.659054	Tarla
109	7	44 196.05	3E+06	4E+06	32 886.79	0.00	32 886.79	0.611500	20 110.27	586.86	19 523.41	133	132	1	8 587.47	132912	858747	1 329.12	812.76	0.611500	Tarla
												133	133	7	19 702.42	1703788	1970243	17 037.88	10 418.66	0.611500	
												133	133	7	19 702.42	266455	1970243	2 664.55	1 629.37	0.611500	
												133	139	1	2 679.34	31366	267933	313.66	182.39	0.581500	Hali Arazi, Tarla
												133	141	1	187 617.98	59139	18761798	591.39	450.40	0.761585	Tarla
												133	152	2	51 531.48	482166	5153147	4 821.66	2 755.58	0.571500	Tarla
												133	152	4	29 651.03	405242	2965103	4 052.42	2 315.96	0.571500	Tarla
												133	163	1	222 572.11	126836	22257211	1 268.36	958.29	0.755537	Hali Arazi, Tarla
109	7	44 196.05	1E+06	4E+06	11 309.26	0.00	11 309.26	0.611500	6 915.61	201.81	6 713.80	133	132	1	8 587.47	725835	858747	7 258.35	4 438.48	0.611500	Tarla
												133	141	1	187 617.98	298761	18761798	2 987.61	2 275.32	0.761585	Tarla
110	1	125 834.55	1	1	125 834.55	0.00	125 834.55	0.611449	76 941.41	2 245.31	74 696.11	157	163	1	222 572.11	84538	22257211	845.38	638.71	0.755537	Hali Arazi, Tarla
												157	158	1	173 421.07	508167	17342106	5 081.67	3 732.47	0.734496	Tarla
												157	157	1	115 015.02	1	1	115 015.02	70 324.92	0.611441	Tarla
111	2	454 981.37	7E+06	5E+07	66 733.28	0.00	66 733.28	0.585696	39 085.44	1 140.59	37 944.84	156	156	1	245 067.21	6456764	24506721	64 567.64	37 533.36	0.581303	Tarla
												156	163	1	222 572.11	54463	22257211	544.63	411.49	0.755537	Hali Arazi, Tarla
111	2	454 981.37	2E+07	5E+07	185 509.98	0.00	185 509.98	0.585696	108 652.51	3 170.70	105 481.81	156	135	1	116 879.86	89481	11687985	894.81	523.27	0.584786	Tarla
												156	135	3	81 889.80	5552	8188981	55.52	33.62	0.605593	Tarla
												156	156	1	245 067.21	18049957	24506721	180 499.57	104 924.92	0.581303	Tarla
111	2	454 981.37	2E+07	5E+07	202 738.11	0.00	202 738.11	0.585696	118 742.96	3 465.16	115 277.80	156	135	1	116 879.86	11162681	11687985	111 626.81	65 277.80	0.584786	Tarla
												156	135	3	81 889.80	8183429	8188981	81 834.29	49 558.27	0.605593	Tarla
												156	163	1	222 572.11	58466	22257211	584.66	441.73	0.755537	Hali Arazi, Tarla
112	1	32 103.33	1	1	32 103.33	0.00	32 103.33	0.621648	19 956.96	582.39	19 374.58	136	136	1	30 939.91	2946897	3093991	29 468.97	18 345.49	0.622536	Tarla
												136	149	1	8 859.21	176972	885921	1 769.72	1 029.09	0.581500	Hali Arazi, Tarla
113	1	579 449.78	2E+07	6E+07	158 369.38	0.00	158 369.38	0.583783	92 453.34	2 697.98	89 755.36	137	137	1	335 515.10	15005881	33551511	150 058.81	88 428.29	0.589291	Tarla
												137	136	1	30 939.91	147094	3093991	1 470.94	915.71	0.622536	Tarla
												137	163	1	222 572.11	54447	22257211	544.47	411.36	0.755537	Hali Arazi, Tarla
113	1	579 449.78	2E+07	6E+07	194 975.15	0.00	194 975.15	0.583783	113 823.16	3 321.59	110 501.57	137	137	1	335 515.10	18545630	33551511	185 456.30	109 287.70	0.589291	Tarla
												137	158	1	173 421.07	165265	17342106	1 652.65	1 213.87	0.734496	Tarla
113	1	579 449.78	1E+07	6E+07	117 251.17	0.00	117 251.17	0.583783	68 449.23	1 997.49	66 451.74	137	138	1	209 658.70	11581040	20965871	115 810.40	66 451.74	0.573798	Tarla

113	1	579 449.78	1E+07	6E+07	95 423.71	0.00	95 423.71	0.583783	55 706.73	1 625.64	54 081.10	137	138	1	209 658.70	8222774	20965871	82 227.74	47 182.09	0.573798	Tarla
												137	163	1	222 572.11	600647	22257211	6 006.47	4 538.11	0.755537	Hali Arazi, Tarla
												137	158	1	173 421.07	321432	17342106	3 214.32	2 360.90	0.734496	Tarla
113	1	579 449.78	863151	6E+07	8 631.51	0.00	8 631.51	0.583783	5 038.93	147.05	4 891.88	137	138	1	209 658.70	852545	20965871	8 525.45	4 891.88	0.573798	Tarla
113	1	579 449.78	473982	6E+07	4 739.82	0.00	4 739.82	0.583783	2 767.03	80.75	2 686.28	137	129	3	18 907.24	5940	1890724	59.40	46.53	0.783300	Tarla
												137	138	1	209 658.70	309512	20965871	3 095.12	1 775.97	0.573798	Tarla
												137	163	1	222 572.11	114326	22257211	1 143.26	863.78	0.755537	Hali Arazi, Tarla
113	1	579 449.78	5904	6E+07	59.04	0.00	59.04	0.583783	34.47	1.01	33.46	137	163	1	222 572.11	4429	22257211	44.29	33.46	0.755537	Hali Arazi, Tarla
114	1	492 248.81	3E+07	5E+07	272 721.20	0.00	272 721.20	0.583505	159 134.12	4 643.86	154 490.26	150	139	1	2 679.34	6042	267933	60.42	35.14	0.581500	Hali Arazi, Tarla
												150	146	2	47 296.77	271612	4729677	2 716.12	1 684.06	0.620026	Hali Arazi, Tarla
												150	150	5	176 291.45	16776105	17629145	167 761.05	97 552.14	0.581495	Hali Arazi, Tarla
												150	149	1	8 859.21	33405	885921	334.05	194.25	0.581500	Hali Arazi, Tarla
												150	148	1	29 661.27	106414	2966129	1 064.14	612.90	0.575962	Hali Arazi, Tarla
												150	150	1	65 480.56	1	1	65 480.56	37 555.07	0.573530	Tarla
												150	155	1	25 223.10	1	1	25 223.10	14 588.23	0.578368	Tarla
												150	152	2	51 531.48	195501	5153147	1 955.01	1 117.29	0.571500	Tarla
												150	154	1	212 707.76	189697	21270778	1 896.97	1 119.02	0.589900	Tarla
												150	163	1	222 572.11	4256	22257211	42.56	32.16	0.755537	Hali Arazi, Tarla
114	1	492 248.81	2E+07	5E+07	159 485.51	0.00	159 485.51	0.583505	93 060.56	2 715.70	90 344.86	150	154	1	212 707.76	15315280	21270778	153 152.80	90 344.86	0.589900	Tarla
114	1	492 248.81	856858	5E+07	8 568.58	0.00	8 568.58	0.583505	4 999.81	145.90	4 853.90	150	154	1	212 707.76	822835	21270778	8 228.35	4 853.90	0.589900	Tarla
114	1	492 248.81	2E+06	5E+07	24 583.35	0.00	24 583.35	0.583505	14 344.50	418.60	13 925.90	150	154	1	212 707.76	2360722	21270778	23 607.22	13 925.90	0.589900	Tarla
114	1	492 248.81	3E+06	5E+07	26 890.17	0.00	26 890.17	0.583505	15 690.54	457.88	15 232.66	150	154	1	212 707.76	2582244	21270778	25 822.44	15 232.66	0.589900	Tarla
115	1	16 355.73	1E+06	2E+06	12 875.42	0.00	12 875.42	0.766412	9 867.88	287.97	9 579.92	140	140	1	13 640.36	1091617	1364036	10 916.17	8 453.22	0.774376	Hali Arazi
												140	139	1	2 679.34	193757	267933	1 937.57	1 126.70	0.581500	Hali Arazi, Tarla
115	1	16 355.73	283601	2E+06	2 836.01	0.00	2 836.01	0.766412	2 173.55	63.43	2 110.12	140	140	1	13 640.36	272419	1364036	2 724.19	2 109.54	0.774376	Hali Arazi
												140	163	1	222 572.11	77	22257211	0.77	0.58	0.755537	Hali Arazi, Tarla
115	1	16 355.73	38786	2E+06	387.86	0.00	387.86	0.766412	297.26	8.67	288.59	140	163	1	222 572.11	38196	22257211	381.96	288.59	0.755537	Hali Arazi, Tarla
115	1	16 355.73	25644	2E+06	256.44	0.00	256.44	0.766412	196.54	5.74	190.80	140	163	1	222 572.11	25254	22257211	252.54	190.80	0.755537	Hali Arazi, Tarla
116	1	189 546.80	1E+07	2E+07	109 802.40	0.00	109 802.40	0.761683	83 634.59	2 440.63	81 193.96	141	141	1	187 617.98	10661178	18761798	106 611.78	81 193.96	0.761585	Tarla
116	1	189 546.80	8E+06	2E+07	79 744.40	0.00	79 744.40	0.761683	60 739.93	1 772.52	58 967.41	141	141	1	187 617.98	7742720	18761798	77 427.20	58 967.41	0.761585	Tarla
117	1	4 462.70	1	1	4 462.70	0.00	4 462.70	0.594380	2 652.54	77.41	2 575.13	142	142	1	4 231.02	1	1	4 231.02	2 502.67	0.591505	Hali Arazi
												142	145	4	327 344.33	11334	32734434	113.34	72.46	0.639355	Hali Arazi, Tarla
118	1	37 230.71	1	1	37 230.71	0.00	37 230.71	0.571196	21 266.03	620.59	20 645.45	148	148	1	29 661.27	2421245	2966129	24 212.45	13 945.45	0.575962	Hali Arazi, Tarla
												148	148	1	29 661.27	2490	2966129	24.90	14.34	0.575962	Hali Arazi, Tarla







				103	1	26 896.81	419492	3E+06	4 194.92	0.00	4 194.92	0.783300	3 285.88	95.89	3 189.99	125	126	1	89 428.64	1590155	8942863	15 901.55	11 952.24	0.751640	Tarla	
				103	1	26 896.81	2E+06	3E+06	22 701.89	0.00	22 701.89	0.783300	17 782.39	518.93	17 263.46	125	126	1	89 428.64	2296774	8942863	4 244.04	3 189.99	0.751640	Tarla	
							<b>TOPLAM</b>		<b>159 569.18</b>	<b>0.00</b>	<b>159 569.18</b>		<b>119 578.77</b>	<b>3 489.55</b>	<b>116 089.22</b>						<b>154 631.07</b>	<b>116 089.22</b>				
26	ÇO***	Ah***	Me****	114	7	33 117.44	1	1	33 117.44	0.00	33 117.44	0.581500	19 257.79	561.98	18 695.81	150	150	2	32 151.01	1	1	32 151.01	18 695.81	0.581500	Tarla	
							<b>TOPLAM</b>		<b>33 117.44</b>	<b>0.00</b>	<b>33 117.44</b>		<b>19 257.79</b>	<b>561.98</b>	<b>18 695.81</b>						<b>32 151.01</b>	<b>18 695.81</b>				
27	ÇO***	Al'	Ra*****	120	2	105 950.94	1	1	105 950.94	0.00	105 950.94	0.572380	60 644.21	1 769.72	58 874.49	153	152	1	33 061.21	663156	3306121	6 631.56	3 800.00	0.573018	Tarla	
				121	1	27 197.77	1	1	27 197.77	0.00	27 197.77	0.573573	15 599.90	455.24	15 144.66	153	153	2	96 360.11	1	1	96 360.11	55 074.49	0.571549	Tarla	
				121	3	88 841.83	1	1	88 841.83	0.00	88 841.83	0.571500	50 773.12	1 481.66	49 291.45	152	152	3	33 061.21	2642965	3306121	26 429.65	15 144.66	0.573018	Tarla	
							<b>TOPLAM</b>		<b>221 990.54</b>	<b>0.00</b>	<b>221 990.54</b>		<b>127 017.23</b>	<b>3 706.62</b>	<b>123 310.60</b>						<b>215 670.58</b>	<b>123 310.60</b>				
28	ÇO***	Ha***	Me****	119	6	59 609.21	3E+06	6E+06	31 899.41	0.00	31 899.41	0.580023	18 502.39	539.94	17 962.45	151	151	3	57 855.07	3096069	5785506	30 960.69	17 962.45	0.580169	Tarla	
				119	6	59 609.21	3E+06	6E+06	27 709.80	0.00	27 709.80	0.580023	16 072.32	469.02	15 603.29	151	151	3	57 855.07	2689437	5785506	26 894.37	15 603.29	0.580169	Tarla	
							<b>TOPLAM</b>		<b>59 609.21</b>	<b>0.00</b>	<b>59 609.21</b>		<b>34 574.71</b>	<b>1 008.96</b>	<b>33 565.74</b>						<b>57 855.07</b>	<b>33 565.74</b>				
29	ÇO***	Mu*****	Me****	119	2	40 059.31	1	1	40 059.31	0.00	40 059.31	0.581500	23 294.49	679.78	22 614.71	151	151	2	38 890.30	1	1	38 890.30	22 614.71	0.581500	Tarla	
							<b>TOPLAM</b>		<b>40 059.31</b>	<b>0.00</b>	<b>40 059.31</b>		<b>23 294.49</b>	<b>679.78</b>	<b>22 614.71</b>						<b>38 890.30</b>	<b>22 614.71</b>				
30	DE***	Hü*****	Ha***	123	5	89 566.96	1	1	89 566.96	0.00	89 566.96	0.641600	57 466.16	1 676.98	55 789.18	143	143	1	46 730.00	1	1	46 730.00	29 981.97	0.641600	Tarla	
							<b>TOPLAM</b>		<b>89 566.96</b>	<b>0.00</b>	<b>89 566.96</b>		<b>57 466.16</b>	<b>1 676.98</b>	<b>55 789.18</b>		143	144	3	40 205.66	1	1	40 205.66	25 807.21	0.641880	Tarla
							<b>TOPLAM</b>		<b>89 566.96</b>	<b>0.00</b>	<b>89 566.96</b>		<b>57 466.16</b>	<b>1 676.98</b>	<b>55 789.18</b>						<b>86 935.67</b>	<b>55 789.18</b>				
31	DE***	İs****	Ca***	113	2	9 130.12	1	1	9 130.12	0.00	9 130.12	0.591500	5 400.47	157.60	5 242.87	137	137	2	8 863.68	1	1	8 863.68	5 242.87	0.591500	Tarla	
							<b>TOPLAM</b>		<b>9 130.12</b>	<b>0.00</b>	<b>9 130.12</b>		<b>5 400.47</b>	<b>157.60</b>	<b>5 242.87</b>						<b>8 863.68</b>	<b>5 242.87</b>				
32	Gl****	İb*****	Ha***	114	6	16 226.93	209343	2E+06	2 093.43	0.00	2 093.43	0.581500	1 217.33	35.52	1 181.81	150	150	3	15 753.39	203234	1575340	2 032.34	1 181.81	0.581500	Tarla	
				114	6	16 226.93	1E+06	2E+06	10 097.65	0.00	10 097.65	0.581500	5 871.78	171.35	5 700.43	150	150	3	15 753.39	980298	1575340	9 802.98	5 700.43	0.581500	Tarla	
				114	6	16 226.93	403585	2E+06	4 035.85	0.00	4 035.85	0.581500	2 346.85	68.49	2 278.36	150	150	3	15 753.39	391808	1575340	3 918.08	2 278.36	0.581500	Tarla	
				119	3	10 237.00	1	1	10 237.00	0.00	10 237.00	0.581500	5 952.82	173.72	5 779.10	151	151	4	9 938.26	1	1	9 938.26	5 779.10	0.581500	Tarla	
							<b>TOPLAM</b>		<b>26 463.93</b>	<b>0.00</b>	<b>26 463.93</b>		<b>15 388.78</b>	<b>449.08</b>	<b>14 939.70</b>						<b>25 691.66</b>	<b>14 939.70</b>				
33	Gl****	İs*	Ha***	113	5	17 595.84	1E+06	2E+06	12 121.98	0.00	12 121.98	0.591500	7 170.15	209.24	6 960.91	138	138	2	17 084.09	1176943	1708409	11 769.43	6 960.91	0.591440	Tarla	
				113	5	17 595.84	150624	2E+06	1 506.24	0.00	1 506.24	0.591500	890.94	26.00	864.94	138	138	2	17 084.09	146243	1708409	1 462.43	864.94	0.591440	Tarla	
				113	5	17 595.84	396762	2E+06	3 967.62	0.00	3 967.62	0.591500	2 346.85	68.49	2 278.36	138	138	2	17 084.09	385223	1708409	3 852.23	2 278.36	0.591440	Tarla	
				114	3	8 513.91	1	1	8 513.91	0.00	8 513.91	0.585024	4 980.84	145.35	4 835.49	150	150	7	8 284.77	1	1	8 284.77	4 835.49	0.583660	Tarla	



				118	3	5 941.32	42438	594132	424.38	0.00	424.38	0.581500	246.78	7.20	239.58	149	150	8	21 387.46	41200	2138753	412.00	239.58	0.581500	Tarla
				124	2	32 029.44	114391	2E+06	2 287.82	0.00	2 287.82	0.605502	1 385.28	40.43	1 344.86	163	163	2	30 844.32	220317	3084434	2 203.17	1 344.86	0.610419	Tarla
							<b>TOPLAM</b>		<b>5 424.10</b>	<b>0.00</b>	<b>5 424.10</b>		<b>3 215.37</b>	<b>93.83</b>	<b>3 121.54</b>							<b>5 258.52</b>	<b>3 121.54</b>		
41	KA**	Al*	Me****	113	3	8 883.36	63453	888336	634.53	0.00	634.53	0.591500	375.32	10.95	364.37	137	150	8	21 387.46	62661	2138753	626.61	364.37	0.581500	Tarla
				114	4	29 083.23	207737	3E+06	2 077.37	0.00	2 077.37	0.581500	1 207.99	35.25	1 172.74	150	150	8	21 387.46	201675	2138753	2 016.75	1 172.74	0.581500	Tarla
				118	3	5 941.32	42438	594132	424.38	0.00	424.38	0.581500	246.78	7.20	239.58	149	150	8	21 387.46	41200	2138753	412.00	239.58	0.581500	Tarla
				124	2	32 029.44	114391	2E+06	2 287.82	0.00	2 287.82	0.605502	1 385.28	40.43	1 344.86	163	163	2	30 844.32	220317	3084434	2 203.17	1 344.86	0.610419	Tarla
							<b>TOPLAM</b>		<b>5 424.10</b>	<b>0.00</b>	<b>5 424.10</b>		<b>3 215.37</b>	<b>93.83</b>	<b>3 121.54</b>							<b>5 258.52</b>	<b>3 121.54</b>		
42	KA**	Cu**	Sa***	113	3	8 883.36	88833	888336	888.33	0.00	888.33	0.591500	525.45	15.33	510.11	137	149	2	8 563.57	87812	856358	878.12	510.11	0.580916	Tarla
				114	4	29 083.23	290833	3E+06	2 908.33	0.00	2 908.33	0.581500	1 691.19	49.35	1 641.84	150	149	2	8 563.57	282630	856358	2 826.30	1 641.84	0.580916	Tarla
				118	3	5 941.32	59413	594132	594.13	0.00	594.13	0.581500	345.49	10.08	335.40	149	149	2	8 563.57	57737	856358	577.37	335.40	0.580916	Tarla
				124	2	32 029.44	160147	2E+06	3 202.94	0.00	3 202.94	0.605502	1 939.39	56.60	1 882.79	163	163	2	30 844.32	308443	3084434	3 084.43	1 882.79	0.610419	Tarla
							<b>TOPLAM</b>		<b>7 593.73</b>	<b>0.00</b>	<b>7 593.73</b>		<b>4 501.52</b>	<b>131.36</b>	<b>4 370.15</b>							<b>7 366.21</b>	<b>4 370.15</b>		
43	KA**	Ha**	Me****	113	3	8 883.36	63453	888336	634.53	0.00	634.53	0.591500	375.32	10.95	364.37	137	150	8	21 387.46	62661	2138753	626.61	364.37	0.581500	Tarla
				114	4	29 083.23	207737	3E+06	2 077.37	0.00	2 077.37	0.581500	1 207.99	35.25	1 172.74	150	150	8	21 387.46	201675	2138753	2 016.75	1 172.74	0.581500	Tarla
				118	3	5 941.32	42439	594132	424.39	0.00	424.39	0.581500	246.78	7.20	239.58	149	150	8	21 387.46	41201	2138753	412.01	239.58	0.581500	Tarla
				124	2	32 029.44	114391	2E+06	2 287.82	0.00	2 287.82	0.605502	1 385.28	40.43	1 344.86	163	163	2	30 844.32	220317	3084434	2 203.17	1 344.86	0.610419	Tarla
							<b>TOPLAM</b>		<b>5 424.11</b>	<b>0.00</b>	<b>5 424.11</b>		<b>3 215.38</b>	<b>93.83</b>	<b>3 121.55</b>							<b>5 258.53</b>	<b>3 121.55</b>		
44	KA**	Ha***	Sa***	113	3	8 883.36	88833	888336	888.33	0.00	888.33	0.591500	525.45	15.33	510.11	137	137	3	12 614.69	86235	1261469	862.35	510.11	0.591538	Tarla
				114	4	29 083.23	290832	3E+06	2 908.32	0.00	2 908.32	0.581500	1 691.19	49.35	1 641.84	150	137	3	12 614.69	277554	1261469	2 775.54	1 641.84	0.591538	Tarla
				118	3	5 941.32	59413	594132	594.13	0.00	594.13	0.581500	345.49	10.08	335.40	149	137	3	12 614.69	56700	1261469	567.00	335.40	0.591538	Tarla
				124	2	32 029.44	160147	2E+06	3 202.94	0.00	3 202.94	0.605502	1 939.39	56.60	1 882.79	163	163	2	30 844.32	308443	3084434	3 084.43	1 882.79	0.610419	Tarla
							<b>TOPLAM</b>		<b>7 593.72</b>	<b>0.00</b>	<b>7 593.72</b>		<b>4 501.51</b>	<b>131.36</b>	<b>4 370.15</b>							<b>7 289.32</b>	<b>4 370.15</b>		
45	KA**	Ha***	Sa***	113	3	8 883.36	88833	888336	888.33	0.00	888.33	0.591500	525.45	15.33	510.11	137	137	3	12 614.69	86235	1261469	862.35	510.11	0.591538	Tarla
				114	4	29 083.23	290833	3E+06	2 908.33	0.00	2 908.33	0.581500	1 691.19	49.35	1 641.84	150	137	3	12 614.69	277555	1261469	2 775.55	1 641.84	0.591538	Tarla
				118	3	5 941.32	59413	594132	594.13	0.00	594.13	0.581500	345.49	10.08	335.40	149	137	3	12 614.69	56700	1261469	567.00	335.40	0.591538	Tarla
				124	2	32 029.44	160147	2E+06	3 202.94	0.00	3 202.94	0.605502	1 939.39	56.60	1 882.79	163	163	2	30 844.32	308443	3084434	3 084.43	1 882.79	0.610419	Tarla
							<b>TOPLAM</b>		<b>7 593.73</b>	<b>0.00</b>	<b>7 593.73</b>		<b>4 501.52</b>	<b>131.36</b>	<b>4 370.15</b>							<b>7 289.33</b>	<b>4 370.15</b>		
46	KA**	Hü*****	Sa***	113	3	8 883.36	88833	888336	888.33	0.00	888.33	0.591500	525.45	15.33	510.11	137	149	2	8 563.57	87812	856358	878.12	510.11	0.580916	Tarla

				114	4	29 083.23	290833	3E+06	2 908.33	0.00	2 908.33	0.581500	1 691.19	49.35	1 641.84	150	149	2	8 563.57	282630	856358	2 826.30	1 641.84	0.580916	Tarla
				118	3	5 941.32	59413	594132	594.13	0.00	594.13	0.581500	345.49	10.08	335.40	149	149	2	8 563.57	57737	856358	577.37	335.40	0.580916	Tarla
				124	2	32 029.44	160147	2E+06	3 202.94	0.00	3 202.94	0.605502	1 939.39	56.60	1 882.79	163	163	2	30 844.32	308443	3084434	3 084.43	1 882.79	0.610419	Tarla
							<b>TOPLAM</b>		<b>7 593.73</b>	<b>0.00</b>	<b>7 593.73</b>		<b>4 501.52</b>	<b>131.36</b>	<b>4 370.15</b>							<b>7 366.21</b>	<b>4 370.15</b>		
47	<b>KA**</b>	Mu****	Me****	113	3	8 883.36	63453	888336	634.53	0.00	634.53	0.591500	375.32	10.95	364.37	137	150	8	21 387.46	62661	2138753	626.61	364.37	0.581500	Tarla
				114	4	29 083.23	207737	3E+06	2 077.37	0.00	2 077.37	0.581500	1 207.99	35.25	1 172.74	150	150	8	21 387.46	201675	2138753	2 016.75	1 172.74	0.581500	Tarla
				118	3	5 941.32	42438	594132	424.38	0.00	424.38	0.581500	246.78	7.20	239.58	149	150	8	21 387.46	41200	2138753	412.00	239.58	0.581500	Tarla
				124	2	32 029.44	114391	2E+06	2 287.82	0.00	2 287.82	0.605502	1 385.28	40.43	1 344.86	163	163	2	30 844.32	220317	3084434	2 203.17	1 344.86	0.610419	Tarla
							<b>TOPLAM</b>		<b>5 424.10</b>	<b>0.00</b>	<b>5 424.10</b>		<b>3 215.37</b>	<b>93.83</b>	<b>3 121.54</b>							<b>5 258.52</b>	<b>3 121.54</b>		
48	<b>KA**</b>	Re***	Sa***	113	3	8 883.36	88833	888336	888.33	0.00	888.33	0.591500	525.45	15.33	510.11	137	137	3	12 614.69	86235	1261469	862.35	510.11	0.591538	Tarla
				114	4	29 083.23	290833	3E+06	2 908.33	0.00	2 908.33	0.581500	1 691.19	49.35	1 641.84	150	137	3	12 614.69	277555	1261469	2 775.55	1 641.84	0.591538	Tarla
				118	3	5 941.32	59413	594132	594.13	0.00	594.13	0.581500	345.49	10.08	335.40	149	137	3	12 614.69	56700	1261469	567.00	335.40	0.591538	Tarla
				124	2	32 029.44	160147	2E+06	3 202.94	0.00	3 202.94	0.605502	1 939.39	56.60	1 882.79	163	163	2	30 844.32	308443	3084434	3 084.43	1 882.79	0.610419	Tarla
							<b>TOPLAM</b>		<b>7 593.73</b>	<b>0.00</b>	<b>7 593.73</b>		<b>4 501.52</b>	<b>131.36</b>	<b>4 370.15</b>							<b>7 289.33</b>	<b>4 370.15</b>		
49	<b>KA**</b>	Ti***	Me****	113	3	8 883.36	63453	888336	634.53	0.00	634.53	0.591500	375.32	10.95	364.37	137	150	8	21 387.46	62661	2138753	626.61	364.37	0.581500	Tarla
				114	4	29 083.23	207737	3E+06	2 077.37	0.00	2 077.37	0.581500	1 207.99	35.25	1 172.74	150	150	8	21 387.46	201675	2138753	2 016.75	1 172.74	0.581500	Tarla
				118	3	5 941.32	42438	594132	424.38	0.00	424.38	0.581500	246.78	7.20	239.58	149	150	8	21 387.46	41200	2138753	412.00	239.58	0.581500	Tarla
				124	2	32 029.44	114391	2E+06	2 287.82	0.00	2 287.82	0.605502	1 385.28	40.43	1 344.86	163	163	2	30 844.32	220317	3084434	2 203.17	1 344.86	0.610419	Tarla
							<b>TOPLAM</b>		<b>5 424.10</b>	<b>0.00</b>	<b>5 424.10</b>		<b>3 215.37</b>	<b>93.83</b>	<b>3 121.54</b>							<b>5 258.52</b>	<b>3 121.54</b>		
50	<b>KO***</b>	Be***	Ri*****	121	9	64 934.88	1	1	64 934.88	0.00	64 934.88	0.570073	37 017.62	1 080.25	35 937.37	152	152	6	63 073.63	1	1	63 073.63	35 937.37	0.569768	Tarla
							<b>TOPLAM</b>		<b>64 934.88</b>	<b>0.00</b>	<b>64 934.88</b>		<b>37 017.62</b>	<b>1 080.25</b>	<b>35 937.37</b>							<b>63 073.63</b>	<b>35 937.37</b>		
51	<b>KU**</b>	At****	Ca***	121	8	87 846.21	1	1	87 846.21	0.00	87 846.21	0.571500	50 204.09	1 465.06	48 739.03	152	152	5	85 282.64	1	1	85 282.64	48 739.03	0.571500	Tarla
							<b>TOPLAM</b>		<b>87 846.21</b>	<b>0.00</b>	<b>87 846.21</b>		<b>50 204.09</b>	<b>1 465.06</b>	<b>48 739.03</b>							<b>85 282.64</b>	<b>48 739.03</b>		
52	<b>SA****</b>	Fa***	Ba***	113	4	49 371.40	2E+06	2E+06	40 114.26	0.00	40 114.26	0.589520	23 648.15	690.10	22 958.05	138	138	3	38 859.42	1	1	38 859.42	22 958.05	0.590798	Tarla
							<b>TOPLAM</b>		<b>40 114.26</b>	<b>0.00</b>	<b>40 114.26</b>		<b>23 648.15</b>	<b>690.10</b>	<b>22 958.05</b>							<b>38 859.42</b>	<b>22 958.05</b>		
53	<b>SA****</b>	Ha***	Ab*****	109	5	21 018.20	1	1	21 018.20	0.00	21 018.20	0.611500	12 852.63	375.07	12 477.56	133	133	6	20 404.85	1	1	20 404.85	12 477.56	0.611500	Tarla
				110	2	23 464.64	1	1	23 464.64	0.00	23 464.64	0.609884	14 310.70	417.62	13 893.08	157	157	2	22 775.83	1	1	22 775.83	13 893.08	0.609992	Tarla
				111	1	43 651.53	391498	4E+06	3 914.98	0.00	3 914.98	0.605486	2 370.46	69.18	2 301.29	135	135	2	42 397.04	380247	4239704	3 802.47	2 301.29	0.605209	Tarla
				111	1	43 651.53	3E+06	4E+06	31 814.89	0.00	31 814.89	0.605486	19 263.46	562.15	18 701.32	135	135	2	42 397.04	3090057	4239704	30 900.57	18 701.32	0.605209	Tarla

				111	1	43 651.53	792166	4E+06	7 921.66	0.00	7 921.66	0.605486	4 796.45	139.97	4 656.48	135	135	2	42 397.04	769400	4239704	7 694.00	4 656.48	0.605209	Tarla	
				121	4	35 392.80	785865	4E+06	7 858.85	0.00	7 858.65	0.571500	4 491.22	131.06	4 360.16	147	147	1	34 359.97	762932	3435997	7 629.32	4 360.16	0.571500	Tarla	
				121	4	35 392.80	3E+06	4E+06	27 534.15	0.00	27 534.15	0.571500	15 735.77	459.20	15 276.56	147	147	1	34 359.97	2673065	3435997	26 730.65	15 276.56	0.571500	Tarla	
								<b>TOPLAM</b>	<b>123 527.17</b>	<b>0.00</b>	<b>123 527.17</b>		<b>73 820.69</b>	<b>2 154.24</b>	<b>71 666.46</b>							<b>119 937.69</b>	<b>71 666.46</b>			
54	SA****	Im**	Ab*****	113	4	49 371.40	462857	2E+06	9 257.14	0.00	9 257.14	0.589520	5 457.27	159.25	5 298.01	138	138	4	9 090.40	1	1	9 090.40	5 298.01	0.582814	Tarla	
				120	5	31 926.89	1	1	31 926.89	0.00	31 926.89	0.572639	18 282.58	533.52	17 749.06	153	153	3	30 994.01	1	1	30 994.01	17 749.06	0.572661	Tarla	
				121	6	27 481.74	1	1	27 481.74	0.00	27 481.74	0.608494	16 722.47	488.00	16 234.47	147	147	3	26 561.23	1	1	26 561.23	16 234.47	0.611209	Tarla	
								<b>TOPLAM</b>	<b>68 665.77</b>	<b>0.00</b>	<b>68 665.77</b>		<b>40 462.32</b>	<b>1 180.77</b>	<b>39 281.55</b>							<b>66 645.65</b>	<b>39 281.55</b>			
55	SA****	Me****	lb****	109	6	22 698.93	685697	756631	20 570.91	0.00	20 570.91	0.605274	12 451.04	363.35	12 087.69	132	132	2	22 043.27	1997672	2204327	19 976.72	12 087.69	0.605089	Tarla	
								<b>TOPLAM</b>	<b>20 570.91</b>	<b>0.00</b>	<b>20 570.91</b>		<b>12 451.04</b>	<b>363.35</b>	<b>12 087.69</b>							<b>19 976.72</b>	<b>12 087.69</b>			
62	SA****	Me****	Im**	121	7	27 634.98	1	1	27 634.98	0.00	27 634.98	0.605116	16 722.36	487.99	16 234.37	147	147	4	26 845.86	1	1	26 845.86	16 234.37	0.604725	Tarla	
								<b>TOPLAM</b>	<b>27 634.98</b>	<b>0.00</b>	<b>27 634.98</b>		<b>16 722.36</b>	<b>487.99</b>	<b>16 234.37</b>							<b>26 845.86</b>	<b>16 234.37</b>			
56	YU***	Ri***	Me****	103	2	87 353.04	2E+06	9E+06	24 958.01	0.00	24 958.01	0.783300	19 549.61	570.50	18 979.11	125	126	2	84 803.90	2422968	8480389	24 229.68	18 979.11	0.783300	Tarla	
								<b>TOPLAM</b>	<b>24 958.01</b>	<b>0.00</b>	<b>24 958.01</b>		<b>19 549.61</b>	<b>570.50</b>	<b>18 979.11</b>							<b>24 229.68</b>	<b>18 979.11</b>			
57	YÜ**	Sa***	Be***	123	3	30 153.47	1	1	30 153.47	0.00	30 153.47	0.698006	21 047.32	614.20	20 433.11	145	144	1	18 789.91	1	1	18 789.91	13 002.63	0.692000	Tarla	
								<b>TOPLAM</b>	<b>30 153.47</b>	<b>0.00</b>	<b>30 153.47</b>		<b>21 047.32</b>	<b>614.20</b>	<b>20 433.11</b>		145	145	1	10 422.29	1	1	10 422.29	7 430.49	0.712942	Tarla
								<b>TOPLAM</b>	<b>30 153.47</b>	<b>0.00</b>	<b>30 153.47</b>		<b>21 047.32</b>	<b>614.20</b>	<b>20 433.11</b>							<b>29 212.20</b>	<b>20 433.11</b>			
58	ZE*****	Şa***	Ha***	120	4	90 849.83	1	1	90 849.83	0.00	90 849.83	0.562181	51 074.00	1 490.44	49 583.56	153	153	4	83 626.66	1	1	83 626.66	47 000.00	0.562022	Tarla	
								<b>TOPLAM</b>	<b>90 849.83</b>	<b>0.00</b>	<b>90 849.83</b>		<b>51 074.00</b>	<b>1 490.44</b>	<b>49 583.56</b>		153	152	8	4 600.64	1	1	4 600.64	2 583.56	0.561565	Tarla
								<b>TOPLAM</b>	<b>90 849.83</b>	<b>0.00</b>	<b>90 849.83</b>		<b>51 074.00</b>	<b>1 490.44</b>	<b>49 583.56</b>							<b>88 227.31</b>	<b>49 583.56</b>			
59	ZE*****	Yu***	Şa***	121	10	48 458.94	1	1	48 458.94	0.00	48 458.94	0.562113	27 239.38	794.90	26 444.48	152	152	7	47 035.53	1	1	47 035.53	26 444.48	0.562223	Tarla	
								<b>TOPLAM</b>	<b>48 458.94</b>	<b>0.00</b>	<b>48 458.94</b>		<b>27 239.38</b>	<b>794.90</b>	<b>26 444.48</b>							<b>47 035.53</b>	<b>26 444.48</b>			
60	KA**** ÇO**** KA**** KA**** ES****	Te*** Es** Hü***** Ha*** Ka****	Sa*** Ha*** Ha*** Ha*** Ha***	103	2	87 353.04	1E+08	1E+08	62 395.03	0.00	62 395.03	0.783300	48 874.03	1 426.24	47 447.78	125	126	2	84 803.90	6057421	8480389	60 574.21	47 447.78	0.783300	Tarla	
								<b>TOPLAM</b>	<b>62 395.03</b>	<b>0.00</b>	<b>62 395.03</b>		<b>48 874.03</b>	<b>1 426.24</b>	<b>47 447.78</b>							<b>60 574.21</b>	<b>47 447.78</b>			

<b>Toplam Yeni Hakediş</b>	<b>3 958 336.98</b>
<b>Toplam Yeni Parsel Alan</b>	<b>6 170 186.77</b>
<b>Toplam Hakediş</b>	<b>3 958 336.98</b>
<b>Toplam Kesinti Miktarı</b>	<b>118 984.63</b>
<b>Toplam Parsel Değer Sayısı</b>	<b>4 077 321.61</b>
<b>Toplam Giren Alan</b>	<b>6 375 333.86</b>
<b>Toplam Girmeyen Alan</b>	<b>0.00</b>
<b>Toplam Paya Düşen Alan</b>	<b>6 375 333.86</b>

