

T.C.  
TARIM VE ORMAN BAKANLIĞI  
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ  
LÜTFEN PROJE BİLGİLERİNDEN BÖLGE MÜDÜRLÜĞÜ ADINI GİRİNİZ  
LÜTFEN PROJE BİLGİLERİNDEN PROJE ADINI GİRİNİZ  
YENİ MÜLKİYET SOYADI SIRALI LİSTE



İli Şanlıurfa  
İlçesi Siverek  
Köyü: Benek

Kesinti Miktarı: 0.000000

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL				TOPLULAŞTIRMA								HİSSE				PAYA DÜŞEN					
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	Pay	Payda	Alan m2	Hakediş	Parsel Endeksi	Niteligi
							Pay	Payda																	
32	CI***	Ab*****	Ra*****	131	3	5 864.83	449	5864	449.06	0.00	449.06	0.687500	308.73	0.00	308.73	131	131	9	5 864.82	44906	586481	449.06	308.73	0.687501	Tarla
							<b>TOPLAM</b>		<b>449.06</b>	<b>0.00</b>	<b>449.06</b>		<b>308.73</b>	<b>0.00</b>	<b>308.73</b>					<b>449.06</b>	<b>308.73</b>				
1	CI***	Ca****	Me****	102	2	80 885.25	12313	80890	12 312.28	0.00	12 312.28	0.779426	9 596.51	0.00	9 596.51	132	132	7	108 170.00	1243632	10817001	12 436.32	9 596.51	0.771652	Tarla
				103	1	39 620.32	2944	39619	2 944.10	0.00	2 944.10	0.762049	2 243.55	0.00	2 243.55	132	132	7	108 170.00	290746	10817001	2 907.46	2 243.55	0.771652	Tarla
				103	2	27 142.30	2708	27142	2 708.03	0.00	2 708.03	0.765038	2 071.75	0.00	2 071.75	132	132	7	108 170.00	268482	10817001	2 684.82	2 071.75	0.771652	Tarla
							<b>TOPLAM</b>		<b>17 964.40</b>	<b>0.00</b>	<b>17 964.40</b>		<b>13 911.80</b>	<b>0.00</b>	<b>13 911.80</b>					<b>18 028.60</b>	<b>13 911.80</b>				
2	CI***	Ha***	Ab*****	128	5	40 883.88	34292	40884	34 291.90	0.00	34 291.90	0.687170	23 564.38	0.00	23 564.38	128	128	11	40 907.89	3431204	4090789	34 312.04	23 564.38	0.686767	Tarla
				128	5	40 883.88	6592	40884	6 591.98	0.00	6 591.98	0.687170	4 529.81	0.00	4 529.81	128	128	11	40 907.89	659585	4090789	6 595.85	4 529.81	0.686767	Tarla
							<b>TOPLAM</b>		<b>40 883.88</b>	<b>0.00</b>	<b>40 883.88</b>		<b>28 094.19</b>	<b>0.00</b>	<b>28 094.19</b>					<b>40 907.89</b>	<b>28 094.19</b>				
3	CI***	Me****	Ab*****	102	3	68 262.89	15411	68262	15 411.20	0.00	15 411.20	0.763316	11 763.62	0.00	11 763.62	132	132	7	108 170.00	1524472	10817001	15 244.72	11 763.62	0.771652	Tarla
				102	3	68 262.89	14418	68262	14 418.19	0.00	14 418.19	0.763316	11 005.64	0.00	11 005.64	132	132	7	108 170.00	1426244	10817001	14 262.44	11 005.64	0.771652	Tarla
				102	3	68 262.89	10910	68262	10 910.14	0.00	10 910.14	0.763316	8 327.89	0.00	8 327.89	132	132	7	108 170.00	1079229	10817001	10 792.29	8 327.89	0.771652	Tarla
				102	3	68 262.89	12282	68262	12 282.16	0.00	12 282.16	0.763316	9 375.17	0.00	9 375.17	132	132	7	108 170.00	1214948	10817001	12 149.48	9 375.17	0.771652	Tarla
				102	3	68 262.89	13221	68262	13 221.17	0.00	13 221.17	0.763316	10 091.93	0.00	10 091.93	132	132	7	108 170.00	1307835	10817001	13 078.35	10 091.93	0.771652	Tarla
				102	3	68 262.89	2020	68262	2 020.03	0.00	2 020.03	0.763316	1 541.92	0.00	1 541.92	132	132	7	108 170.00	199821	10817001	1 998.21	1 541.92	0.771652	Tarla
				103	1	39 620.32	13595	39619	13 595.45	0.00	13 595.45	0.762049	10 360.40	0.00	10 360.40	132	132	7	108 170.00	1342626	10817001	13 426.26	10 360.40	0.771652	Tarla
				103	2	27 142.30	9269	27142	9 269.10	0.00	9 269.10	0.765038	7 091.21	0.00	7 091.21	132	132	7	108 170.00	897031	10817001	8 970.31	6 921.95	0.771652	Tarla
							<b>TOPLAM</b>		<b>91 127.45</b>	<b>0.00</b>	<b>91 127.45</b>		<b>69 557.77</b>	<b>0.00</b>	<b>69 557.77</b>	132	132	7	108 170.00	21935	10817001	219.35	169.26	0.771652	Tarla
4	CO*****	Ab*****	Ah***	102	1	31 478.08	1	1	31 478.08	0.00	31 478.08	0.821493	25 859.04	0.00	25 859.04	132	132	1	31 478.08	1	1	31 478.08	25 859.04	0.821493	Tarla
							<b>TOPLAM</b>		<b>31 478.08</b>	<b>0.00</b>	<b>31 478.08</b>		<b>25 859.04</b>	<b>0.00</b>	<b>25 859.04</b>					<b>31 478.08</b>	<b>25 859.04</b>				
5	GU***	Me****	Ma****	122	1	51 080.95	11983	51080	11 983.22	0.00	11 983.22	0.679622	8 144.06	0.00	8 144.06	122	122	3	47 936.79	1198395	4793679	11 983.95	8 144.06	0.679581	Tarla
				131	4	13 973.66	3493	13973	3 493.16	0.00	3 493.16	0.680648	2 377.62	0.00	2 377.62	131	131	10	583.75	14593	58375	145.93	100.17	0.686434	Tarla
															131	131	11	13 415.31	335359	1341531	3 353.59	2 277.45	0.679108	Tarla	
							<b>TOPLAM</b>		<b>15 476.39</b>	<b>0.00</b>	<b>15 476.39</b>		<b>10 521.68</b>	<b>0.00</b>	<b>10 521.68</b>					<b>15 483.46</b>	<b>10 521.68</b>				
6	IS*****	Os***	Ar****	104	5	11 958.83	1	1	11 958.83	0.00	11 958.83	0.760393	9 093.41	0.00	9 093.41	104	104	11	11 958.72	1	1	11 958.72	9 093.41	0.760400	Tarla

								<b>TOPLAM</b>	<b>11 958.83</b>	<b>0.00</b>	<b>11 958.83</b>	<b>9 093.41</b>	<b>0.00</b>	<b>9 093.41</b>									<b>11 958.72</b>	<b>9 093.41</b>		
8	IS****	En***	Re***	104	4	23 681.07	6954	23682	6 953.73	0.00	6 953.73	0.758898	5 277.17	0.00	5 277.17	104	104	10	23 673.90	695162	2367390	6 951.62	5 277.17	0.759128	Tarla	
				104	4	23 681.07	940	23682	939.96	0.00	939.96	0.758898	713.34	0.00	713.34	104	104	10	23 673.90	93968	2367390	939.68	713.34	0.759128	Tarla	
								<b>TOPLAM</b>	<b>7 893.69</b>	<b>0.00</b>	<b>7 893.69</b>	<b>5 990.50</b>	<b>0.00</b>	<b>5 990.50</b>									<b>7 891.30</b>	<b>5 990.50</b>		
9	IS****	IS****	Me*****	128	4	31 467.28	31425	31468	31 424.28	0.00	31 424.28	0.686755	21 580.78	0.00	21 580.78	128	128	10	31 443.27	3140030	3144327	31 400.30	21 580.78	0.687279	Tarla	
				128	4	31 467.28	43	31468	43.00	0.00	43.00	0.686755	29.53	0.00	29.53	128	128	10	31 443.27	4297	3144327	42.97	29.53	0.687279	Tarla	
				131	4	13 973.66	10480	13973	10 480.50	0.00	10 480.50	0.680648	7 133.53	0.00	7 133.53	131	131	11	13 415.31	1006172	1341531	10 061.72	6 832.99	0.679108	Tarla	
								<b>TOPLAM</b>	<b>41 947.78</b>	<b>0.00</b>	<b>41 947.78</b>	<b>28 743.84</b>	<b>0.00</b>	<b>28 743.84</b>									<b>41 942.82</b>	<b>28 743.84</b>		
33	IS****	IS***	Al*	104	6	15 803.80	12607	15804	12 606.84	0.00	12 606.84	0.760400	9 586.24	0.00	9 586.24	104	104	12	12 606.84	1	1	12 606.84	9 586.24	0.760400	Tarla	
								<b>TOPLAM</b>	<b>12 606.84</b>	<b>0.00</b>	<b>12 606.84</b>	<b>9 586.24</b>	<b>0.00</b>	<b>9 586.24</b>									<b>12 606.84</b>	<b>9 586.24</b>		
10	IS****	Me*****	Re***	104	4	23 681.07	6954	23682	6 953.73	0.00	6 953.73	0.758898	5 277.17	0.00	5 277.17	104	104	10	23 673.90	695162	2367390	6 951.62	5 277.17	0.759128	Tarla	
				104	4	23 681.07	940	23682	939.96	0.00	939.96	0.758898	713.34	0.00	713.34	104	104	10	23 673.90	93968	2367390	939.68	713.34	0.759128	Tarla	
								<b>TOPLAM</b>	<b>7 893.69</b>	<b>0.00</b>	<b>7 893.69</b>	<b>5 990.50</b>	<b>0.00</b>	<b>5 990.50</b>									<b>7 891.30</b>	<b>5 990.50</b>		
11	IS****	Os***	Ra*****	102	2	80 885.25	1765	80890	1 764.90	0.00	1 764.90	0.779426	1 375.61	0.00	1 375.61	132	132	6	37 115.15	179387	3711516	1 793.87	1 375.61	0.766838	Tarla	
				102	2	80 885.25	2137	80890	2 136.87	0.00	2 136.87	0.779426	1 665.54	0.00	1 665.54	132	132	6	37 115.15	217195	3711516	2 171.95	1 665.54	0.766838	Tarla	
				102	2	80 885.25	2406	80890	2 405.86	0.00	2 405.86	0.779426	1 875.19	0.00	1 875.19	132	132	6	37 115.15	244535	3711516	2 445.35	1 875.19	0.766838	Tarla	
				102	2	80 885.25	2590	80890	2 589.85	0.00	2 589.85	0.779426	2 018.59	0.00	2 018.59	132	132	6	37 115.15	263236	3711516	2 632.36	2 018.59	0.766838	Tarla	
				102	2	80 885.25	396	80890	395.98	0.00	395.98	0.779426	308.63	0.00	308.63	132	132	6	37 115.15	40248	3711516	402.48	308.63	0.766838	Tarla	
				103	1	39 620.32	2944	39619	2 944.10	0.00	2 944.10	0.762049	2 243.55	0.00	2 243.55	132	132	6	37 115.15	292571	3711516	2 925.71	2 243.55	0.766838	Tarla	
								<b>TOPLAM</b>	<b>12 237.55</b>	<b>0.00</b>	<b>12 237.55</b>	<b>9 487.10</b>	<b>0.00</b>	<b>9 487.10</b>									<b>12 371.72</b>	<b>9 487.10</b>		
12	IS****	Ra*****	Ra*****	102	2	80 885.25	1765	80890	1 764.90	0.00	1 764.90	0.779426	1 375.61	0.00	1 375.61	132	132	6	37 115.15	179387	3711516	1 793.87	1 375.61	0.766838	Tarla	
				102	2	80 885.25	2137	80890	2 136.87	0.00	2 136.87	0.779426	1 665.54	0.00	1 665.54	132	132	6	37 115.15	217195	3711516	2 171.95	1 665.54	0.766838	Tarla	
				102	2	80 885.25	2406	80890	2 405.86	0.00	2 405.86	0.779426	1 875.19	0.00	1 875.19	132	132	6	37 115.15	244535	3711516	2 445.35	1 875.19	0.766838	Tarla	
				102	2	80 885.25	2590	80890	2 589.85	0.00	2 589.85	0.779426	2 018.59	0.00	2 018.59	132	132	6	37 115.15	263236	3711516	2 632.36	2 018.59	0.766838	Tarla	
				102	2	80 885.25	396	80890	395.98	0.00	395.98	0.779426	308.63	0.00	308.63	132	132	6	37 115.15	40248	3711516	402.48	308.63	0.766838	Tarla	
				103	1	39 620.32	2944	39619	2 944.10	0.00	2 944.10	0.762049	2 243.55	0.00	2 243.55	132	132	6	37 115.15	292571	3711516	2 925.71	2 243.55	0.766838	Tarla	
								<b>TOPLAM</b>	<b>12 237.55</b>	<b>0.00</b>	<b>12 237.55</b>	<b>9 487.10</b>	<b>0.00</b>	<b>9 487.10</b>									<b>12 371.72</b>	<b>9 487.10</b>		
13	IS****	Su*****	Al*	102	2	80 885.25	1765	80890	1 764.90	0.00	1 764.90	0.779426	1 375.61	0.00	1 375.61	132	132	6	37 115.15	179387	3711516	1 793.87	1 375.61	0.766838	Tarla	
				102	2	80 885.25	2137	80890	2 136.87	0.00	2 136.87	0.779426	1 665.54	0.00	1 665.54	132	132	6	37 115.15	217195	3711516	2 171.95	1 665.54	0.766838	Tarla	
				102	2	80 885.25	2406	80890	2 405.86	0.00	2 405.86	0.779426	1 875.19	0.00	1 875.19	132	132	6	37 115.15	244535	3711516	2 445.35	1 875.19	0.766838	Tarla	

				102	2	80 885.25	2590	80890	2 589.85	0.00	2 589.85	0.779426	2 018.59	0.00	2 018.59	132	132	6	37 115.15	263236	3711516	2 632.36	2 018.59	0.766838	Tarla
				102	2	80 885.25	396	80890	395.98	0.00	395.98	0.779426	308.63	0.00	308.63	132	132	6	37 115.15	40248	3711516	402.48	308.63	0.766838	Tarla
				103	1	39 620.32	2944	39619	2 944.10	0.00	2 944.10	0.762049	2 243.55	0.00	2 243.55	132	132	6	37 115.15	292571	3711516	2 925.71	2 243.55	0.766838	Tarla
								<b>TOPLAM</b>	<b>12 237.55</b>	<b>0.00</b>	<b>12 237.55</b>		<b>9 487.10</b>	<b>0.00</b>	<b>9 487.10</b>							<b>12 371.72</b>	<b>9 487.10</b>		
14	IS****	Ve**	Re***	104	4	23 681.07	6954	23682	6 953.73	0.00	6 953.73	0.758898	5 277.17	0.00	5 277.17	104	104	10	23 673.90	695162	2367390	6 951.62	5 277.17	0.759128	Tarla
				104	4	23 681.07	940	23682	939.96	0.00	939.96	0.758898	713.34	0.00	713.34	104	104	10	23 673.90	93968	2367390	939.68	713.34	0.759128	Tarla
								<b>TOPLAM</b>	<b>7 893.69</b>	<b>0.00</b>	<b>7 893.69</b>		<b>5 990.50</b>	<b>0.00</b>	<b>5 990.50</b>							<b>7 891.30</b>	<b>5 990.50</b>		
15	IS*****	Ab*****	Me*****	102	4	21 080.74	1	5	4 216.15	0.00	4 216.15	0.752203	3 171.40	0.00	3 171.40	132	132	5	21 080.75	421615	2108075	4 216.15	3 171.40	0.752203	Tarla
				104	3	37 188.63	7438	37190	7 437.73	0.00	7 437.73	0.757761	5 636.02	0.00	5 636.02	104	104	9	37 163.49	743270	3716350	7 432.70	5 636.02	0.758274	Tarla
								<b>TOPLAM</b>	<b>11 653.87</b>	<b>0.00</b>	<b>11 653.87</b>		<b>8 807.42</b>	<b>0.00</b>	<b>8 807.42</b>							<b>11 648.85</b>	<b>8 807.42</b>		
16	IS*****	Ah***	Me*****	102	4	21 080.74	1	5	4 216.15	0.00	4 216.15	0.752203	3 171.40	0.00	3 171.40	132	132	5	21 080.75	421615	2108075	4 216.15	3 171.40	0.752203	Tarla
				104	3	37 188.63	7438	37190	7 437.73	0.00	7 437.73	0.757761	5 636.02	0.00	5 636.02	104	104	9	37 163.49	743270	3716350	7 432.70	5 636.02	0.758274	Tarla
								<b>TOPLAM</b>	<b>11 653.87</b>	<b>0.00</b>	<b>11 653.87</b>		<b>8 807.42</b>	<b>0.00</b>	<b>8 807.42</b>							<b>11 648.85</b>	<b>8 807.42</b>		
17	IS*****	Al*	Ad**	104	2	27 499.82	1	1	27 499.82	0.00	27 499.82	0.750406	20 636.03	0.00	20 636.03	104	104	8	27 498.90	1	1	27 498.90	20 636.03	0.750431	Tarla
								<b>TOPLAM</b>	<b>27 499.82</b>	<b>0.00</b>	<b>27 499.82</b>		<b>20 636.03</b>	<b>0.00</b>	<b>20 636.03</b>							<b>27 498.90</b>	<b>20 636.03</b>		
18	IS*****	Ha***	Ha**	103	2	27 142.30	15165	27142	15 165.17	0.00	15 165.17	0.765038	11 601.93	0.00	11 601.93	132	132	3	15 165.02	1	1	15 165.02	11 601.93	0.765045	Tarla
								<b>TOPLAM</b>	<b>15 165.17</b>	<b>0.00</b>	<b>15 165.17</b>		<b>11 601.93</b>	<b>0.00</b>	<b>11 601.93</b>							<b>15 165.02</b>	<b>11 601.93</b>		
19	IS*****	Ib*****	Me*****	102	4	21 080.74	1	5	4 216.15	0.00	4 216.15	0.752203	3 171.40	0.00	3 171.40	132	132	5	21 080.75	421615	2108075	4 216.15	3 171.40	0.752203	Tarla
				104	3	37 188.63	7438	37190	7 437.73	0.00	7 437.73	0.757761	5 636.02	0.00	5 636.02	104	104	9	37 163.49	743270	3716350	7 432.70	5 636.02	0.758274	Tarla
								<b>TOPLAM</b>	<b>11 653.87</b>	<b>0.00</b>	<b>11 653.87</b>		<b>8 807.42</b>	<b>0.00</b>	<b>8 807.42</b>							<b>11 648.85</b>	<b>8 807.42</b>		
20	IS*****	Is****	Ib*****	102	2	80 885.25	18111	80890	18 109.94	0.00	18 109.94	0.779426	14 115.35	0.00	14 115.35	132	132	4	18 691.76	1	1	18 691.76	14 115.35	0.755164	Tarla
								<b>TOPLAM</b>	<b>18 109.94</b>	<b>0.00</b>	<b>18 109.94</b>		<b>14 115.35</b>	<b>0.00</b>	<b>14 115.35</b>							<b>18 691.76</b>	<b>14 115.35</b>		
21	IS*****	Ra*****	Me*****	102	4	21 080.74	1	5	4 216.15	0.00	4 216.15	0.752203	3 171.40	0.00	3 171.40	132	132	5	21 080.75	421615	2108075	4 216.15	3 171.40	0.752203	Tarla
				104	3	37 188.63	7438	37190	7 437.73	0.00	7 437.73	0.757761	5 636.02	0.00	5 636.02	104	104	9	37 163.49	743270	3716350	7 432.70	5 636.02	0.758274	Tarla
								<b>TOPLAM</b>	<b>11 653.87</b>	<b>0.00</b>	<b>11 653.87</b>		<b>8 807.42</b>	<b>0.00</b>	<b>8 807.42</b>							<b>11 648.85</b>	<b>8 807.42</b>		
22	IS*****	Su*****	Me*****	102	4	21 080.74	1	5	4 216.15	0.00	4 216.15	0.752203	3 171.40	0.00	3 171.40	132	132	5	21 080.75	421615	2108075	4 216.15	3 171.40	0.752203	Tarla
				104	3	37 188.63	7438	37190	7 437.73	0.00	7 437.73	0.757761	5 636.02	0.00	5 636.02	104	104	9	37 163.49	743270	3716350	7 432.70	5 636.02	0.758274	Tarla
								<b>TOPLAM</b>	<b>11 653.87</b>	<b>0.00</b>	<b>11 653.87</b>		<b>8 807.42</b>	<b>0.00</b>	<b>8 807.42</b>							<b>11 648.85</b>	<b>8 807.42</b>		
28	IS*****	Se***	Ad**	131	2	6 112.05	1	1	6 112.05	0.00	6 112.05	0.687500	4 202.03	0.00	4 202.03	131	131	12	6 112.04	1	1	6 112.04	4 202.03	0.687501	Tarla
								<b>TOPLAM</b>	<b>6 112.05</b>	<b>0.00</b>	<b>6 112.05</b>		<b>4 202.03</b>	<b>0.00</b>	<b>4 202.03</b>							<b>6 112.04</b>	<b>4 202.03</b>		
23	IS*****	Ve*****	Me****	104	1	32 853.83	1	1	32 853.83	0.00	32 853.83	0.753489	24 754.98	0.00	24 754.98	104	104	7	35 694.79	3285605	3569479	32 856.05	24 754.98	0.753437	Tarla
				122	1	51 080.95	35950	51080	35 950.67	0.00	35 950.67	0.679622	24 432.86	0.00	24 432.86	122	122	3	47 936.79	3595284	4793679	35 952.84	24 432.86	0.679581	Tarla

				122	1	51 080.95	3147	51080	3 147.06	0.00	3 147.06	0.679622	2 138.81	0.00	2 138.81	122	104	7	35 694.79	283874	3569479	2 838.74	2 138.81	0.753437	Tarla	
									<b>TOPLAM</b>		<b>71 951.56</b>	<b>0.00</b>	<b>71 951.56</b>	<b>51 326.65</b>	<b>0.00</b>	<b>51 326.65</b>							<b>71 647.63</b>	<b>51 326.65</b>		
24	UZ*****	Hü*****	Ra*****	122	2	22 528.11	1	1	22 528.11	0.00	22 528.11	0.677649	15 266.15	0.00	15 266.15	122	122	4	22 528.20	1	1	22 528.20	15 266.15	0.677646	Tarla	
									<b>TOPLAM</b>		<b>22 528.11</b>	<b>0.00</b>	<b>22 528.11</b>	<b>15 266.15</b>	<b>0.00</b>	<b>15 266.15</b>							<b>22 528.20</b>	<b>15 266.15</b>		
29	UZ*****	Me*****	Ra*****	131	3	5 864.83	1348	5864	1 348.19	0.00	1 348.19	0.687500	926.88	0.00	926.88	131	131	9	5 864.82	134819	586481	1 348.19	926.88	0.687501	Tarla	
									<b>TOPLAM</b>		<b>1 348.19</b>	<b>0.00</b>	<b>1 348.19</b>	<b>926.88</b>	<b>0.00</b>	<b>926.88</b>							<b>1 348.19</b>	<b>926.88</b>		
34	UZ*****	Ne***	Mu*****	131	3	5 864.83	449	5864	449.06	0.00	449.06	0.687500	308.73	0.00	308.73	131	131	9	5 864.82	44906	586481	449.06	308.73	0.687501	Tarla	
									<b>TOPLAM</b>		<b>449.06</b>	<b>0.00</b>	<b>449.06</b>	<b>308.73</b>	<b>0.00</b>	<b>308.73</b>							<b>449.06</b>	<b>308.73</b>		
30	UZ*****	Ra*****	Mu*****	131	3	5 864.83	1820	5864	1 820.26	0.00	1 820.26	0.687500	1 251.43	0.00	1 251.43	131	131	9	5 864.82	182025	586481	1 820.25	1 251.43	0.687501	Tarla	
									<b>TOPLAM</b>		<b>1 820.26</b>	<b>0.00</b>	<b>1 820.26</b>	<b>1 251.43</b>	<b>0.00</b>	<b>1 251.43</b>							<b>1 820.25</b>	<b>1 251.43</b>		
25		Ve***** *****		102	2	80 885.25	56460	202225	22 582.67	0.00	22 582.67	0.779426	17 601.52	0.00	17 601.52	132	132	2	39 743.80	2264615	3974380	22 646.15	17 601.52	0.777241	Tarla	
	IS**** IS**** IS**** IS**** IS****	Re*** Is**** Mu***** Yü*** Ma****	Al* Al* Al* Al* Al*																							
				103	1	39 620.32	71240	198095	14 248.47	0.00	14 248.47	0.762049	10 858.03	0.00	10 858.03	132	132	2	39 743.80	1396996	3974380	13 969.96	10 858.03	0.777241	Tarla	
				104	6	15 803.80	15985	79020	3 196.96	0.00	3 196.96	0.760400	2 430.97	0.00	2 430.97	104	132	2	39 743.80	312769	3974380	3 127.69	2 430.97	0.777241	Tarla	
									<b>TOPLAM</b>		<b>40 028.11</b>	<b>0.00</b>	<b>40 028.11</b>	<b>30 890.52</b>	<b>0.00</b>	<b>30 890.52</b>							<b>39 743.80</b>	<b>30 890.52</b>		
31		Ve***** *****		131	3	5 864.83	1798	5864	1 798.25	0.00	1 798.25	0.687500	1 236.30	0.00	1 236.30	131	131	9	5 864.82	179825	586481	1 798.25	1 236.30	0.687501	Tarla	
	UZ***** Cl***	Ze*** Me****	Ab***** Ab*****						<b>TOPLAM</b>		<b>1 798.25</b>	<b>0.00</b>	<b>1 798.25</b>	<b>1 236.30</b>	<b>0.00</b>	<b>1 236.30</b>							<b>1 798.25</b>	<b>1 236.30</b>		

<b>Toplam Yeni Hakediş</b>	<b>437 908.60</b>
<b>Toplam Yeni Parsel Alan</b>	<b>588 833.27</b>
<b>Toplam Hakediş</b>	<b>437 908.60</b>
<b>Toplam Kesinti Miktarı</b>	<b>0.00</b>
<b>Toplam Parsel Değer Sayısı</b>	<b>437 908.60</b>
<b>Toplam Giren Alan</b>	<b>589 366.32</b>
<b>Toplam Girmeyen Alan</b>	<b>0.00</b>
<b>Toplam Paya Düşen Alan</b>	<b>589 366.32</b>