

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay			Payda
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği
7	AG****	FE*****	HA*****	110/5	25.237.41	1	3	8.412.47	0.00	8.412.47	0.6288	5.289.73	116.42	5.173.31	177	177	5	27.223.71	907458	2722371	9.074.58	5.173.31	0.5701	
					TOPLAM			8.412.47	0.00	8.412.47		5.289.73	116.42	5.173.31							9.074.58	5.173.31		
8	AG****	MU*****	AL***	110/5	25.237.41	2	3	16.824.94	0.00	16.824.94	0.6288	10.579.46	232.85	10.346.61	177	177	5	27.223.71	1814913	2722371	18.149.13	10.346.61	0.5701	
					TOPLAM			16.824.94	0.00	16.824.94		10.579.46	232.85	10.346.61							18.149.13	10.346.61		
9	AG*****	NE*****	İS*****	105/49	8.602.54	1	24	358.44	0.00	358.44	0.6063	217.32	4.78	212.54	175	175	20	18.764.44	37177	1876444	371.77	212.54	0.5717	
				103/126	10.346.92	1	24	431.12	0.00	431.12	0.5316	229.19	5.04	224.15	174	175	20	18.764.44	39208	1876444	392.08	224.15	0.5717	
				110/46	21.521.64	1	24	896.74	0.00	896.74	0.6141	550.67	12.12	538.55	178	175	20	18.764.44	94202	1876444	942.02	538.55	0.5717	
				113/123	7.282.79	1	24	303.45	0.00	303.45	0.6363	193.09	4.25	188.84	184	186	10	29.447.58	31355	2944758	313.55	188.84	0.6023	
				113/146	46.155.44	1	24	1.923.14	0.00	1.923.14	0.6111	1.175.16	25.86	1.149.30	186	186	10	29.447.58	190827	2944758	1.908.27	1.149.30	0.6023	
				115/14	10.007.65	1	24	416.99	0.00	416.99	0.6723	280.35	6.17	274.18	162	186	10	29.447.58	45524	2944758	455.24	274.18	0.6023	
				126/5	9.469.61	1	24	394.57	0.00	394.57	0.6835	269.69	5.94	263.75	166	166	7	12.008.97	37819	1200897	378.19	263.75	0.6974	
				126/17	29.425.71	1	24	1.226.07	0.00	1.226.07	0.6149	753.91	16.59	737.32	167	167	6	13.986.13	127147	1398613	1.271.47	737.32	0.5799	
				126/21	8.495.56	1	24	353.98	0.00	353.98	0.6779	239.98	5.28	234.70	166	166	7	12.008.97	33653	1200897	336.53	234.70	0.6974	
				126/22	9.250.68	1	24	385.44	0.00	385.44	0.6975	268.84	5.92	262.92	166	166	7	12.008.97	37700	1200897	377.00	262.92	0.6974	
					TOPLAM			6.689.94	0.00	6.689.94		4.178.20	91.95	4.086.25							6.746.12	4.086.25		
10	AK**	HA*****	ME*****	151/21	15.379.62	1	4	3.844.91	0.00	3.844.91	0.6623	2.546.42	56.05	2.490.37	191	191	5	15.041.75	376045	1504175	3.760.45	2.490.37	0.6623	
					TOPLAM			3.844.91	0.00	3.844.91		2.546.42	56.05	2.490.37							3.760.45	2.490.37		
11	AK**	ME*****	ME*****	103/8	21.763.61	8	32	5.440.91	0.00	5.440.91	0.7900	4.298.32	94.60	4.203.72	165	165	8	5.321.15	1	1	5.321.15	4.203.72	0.7900	
				105/43	98.762.60	8	32	24.690.65	0.00	24.690.65	0.5771	14.248.48	313.60	13.934.88	175	175	3	66.987.02	2460799	6698702	24.607.99	13.934.88	0.5663	
				105/54	28.408.38	1	2	14.204.19	0.00	14.204.19	0.6623	9.407.44	207.05	9.200.39	175	175	3	66.987.02	1624723	6698702	16.247.23	9.200.39	0.5663	
				105/128	31.664.91	8	32	7.916.22	0.00	7.916.22	0.5360	4.243.38	93.39	4.149.99	203	175	3	66.987.02	732859	6698702	7.328.59	4.149.99	0.5663	
				110/38	49.428.53	3	32	4.633.92	0.00	4.633.92	0.5874	2.721.85	59.91	2.661.94	178	175	3	66.987.02	470080	6698702	4.700.80	2.661.94	0.5663	
				110/38	49.428.53	9	32	13.901.78	0.00	13.901.78	0.5874	8.165.55	179.72	7.985.83	178	175	3	66.987.02	1410241	6698702	14.102.41	7.985.83	0.5663	
				113/65	20.001.11	3	32	1.875.10	0.00	1.875.10	0.5527	1.036.38	22.81	1.013.57	187	187	22	17.164.63	193728	1716463	1.937.28	1.013.57	0.5232	
				113/65	20.001.11	9	32	5.625.32	0.00	5.625.32	0.5527	3.109.15	68.43	3.040.72	187	187	22	17.164.63	581187	1716463	5.811.87	3.040.72	0.5232	
				113/66	26.340.40	3	32	2.469.41	0.00	2.469.41	0.5099	1.259.24	27.72	1.231.52	187	187	22	17.164.63	235386	1716463	2.353.86	1.231.52	0.5232	
				113/66	26.340.40	9	32	7.408.24	0.00	7.408.24	0.5099	3.777.72	83.15	3.694.57	187	187	22	17.164.63	706162	1716463	7.061.62	3.694.57	0.5232	
				113/103	17.217.34	8	32	4.304.33	0.00	4.304.33	0.6107	2.628.51	57.85	2.570.66	183	183	8	3.882.28	1	1	3.882.28	2.570.66	0.6622	
				124/15	30.085.96	8	32	7.521.50	0.00	7.521.50	0.5797	4.360.06	95.96	4.264.10	172	172	17	7.016.98	1	1	7.016.98	4.264.10	0.6077	
				151/21	15.379.62	1	4	3.844.91	0.00	3.844.91	0.6623	2.546.42	56.05	2.490.37	191	191	5	15.041.75	376044	1504175	3.760.44	2.490.37	0.6623	
					TOPLAM			103.836.48	0.00	103.836.48		61.802.50	1.360.24	60.442.26							104.132.50	60.442.26		
12	AK**	NU*****	HÜ*****	103/8	21.763.61	8	32	5.440.90	0.00	5.440.90	0.7900	4.298.31	94.60	4.203.71	165	165	7	5.321.15	1	1	5.321.15	4.203.71	0.7900	
				105/43	98.762.60	8	32	24.690.65	0.00	24.690.65	0.5771	14.248.48	313.60	13.934.88	175	175	4	23.474.28	1	1	23.474.28	13.934.88	0.5936	
				105/67	9.947.98	1	1	9.947.98	0.00	9.947.98	0.5200	5.172.64	113.85	5.058.79	203	178	26	20.391.57	848516	2039157	8.485.16	5.058.79	0.5962	
				105/128	31.664.91	8	32	7.916.22	0.00	7.916.22	0.5360	4.243.38	93.39	4.149.99	203	203	20	7.966.42	1	1	7.966.42	4.149.99	0.5209	
				110/38	49.428.53	8	32	12.357.14	0.00	12.357.14	0.5874	7.258.27	159.75	7.098.52	178	178	26	20.391.57	1190641	2039157	11.906.41	7.098.52	0.5962	
				113/65	20.001.11	8	32	5.000.28	0.00	5.000.28	0.5527	2.763.69	60.83	2.702.86	187	187	21	11.229.33	506960	1122933	5.069.60	2.702.86	0.5332	
				113/66	26.340.40	8	32	6.585.10	0.00	6.585.10	0.5099	3.357.97	73.91	3.284.06	187	187	21	11.229.33	615973	1122933	6.159.73	3.284.06	0.5332	
				113/103	17.217.34	8	32	4.304.33	0.00	4.304.33	0.6107	2.628.51	57.85	2.570.66	183	183	9	4.066.77	1	1	4.066.77	2.570.66	0.6321	
				124/15	30.085.96	8	32	7.521.49	0.00	7.521.49	0.5797	4.360.06	95.96	4.264.10	172	172	21	7.343.26	1	1	7.343.26	4.264.10	0.5807	
				151/21	15.379.62	1	4	3.844.90	0.00	3.844.90	0.6623	2.546.41	56.05	2.490.36	191	191	5	15.041.75	376043	1504175	3.760.43	2.490.36	0.6623	
					TOPLAM			87.608.99	0.00	87.608.99		50.877.72	1.119.79	49.757.93							83.553.21	49.757.93		
20	AR*****	YU*****	ID*****	117/14	2.389.04	1	1	2.389.04	0.00	2.389.04	0.5144	1.228.84	27.05	1.201.79	197	197	1	5.064.26	233630	506426	2.336.30	1.201.79	0.5144	
				117/15	2.789.37	5	6	2.324.47	0.00	2.324.47	0.5144	1.195.71	26.32	1.169.39	197	197	1	5.064.26	227330	506426	2.273.30	1.169.39	0.5144	
					TOPLAM			4.713.51	0.00	4.713.51		2.424.55	53.37	2.371.18							4.609.60	2.371.18		
14	AS*****	HA*****	NA*****	105/23	36.052.61	1	30	1.201.75	0.00	1.201.75	0.4093	491.92	10.83	481.09	202	202	1							

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda
15	AS*****	ID*****	MU*****	117/16	2.681.93	1	1	2.681.93	0.00	2.681.93	0.5144	1.379.58	30.36	1.349.22	197	197	2	2.622.90	1	1	2.622.90	1.349.22	0.5144	
					TOPLAM			2.681.93	0.00	2.681.93		1.379.58	30.36	1.349.22						2.622.90	1.349.22			
16	AS*****	İS***	SA*****	111/36	6.247.06	1	1	6.247.06	0.00	6.247.06	0.6367	3.977.77	87.55	3.890.22	182	182	19	6.177.47	1	1	6.177.47	3.890.22	0.6297	
					TOPLAM			6.247.06	0.00	6.247.06		3.977.77	87.55	3.890.22						6.177.47	3.890.22			
17	AS*****	MU*****	SA*****	111/33	9.779.77	1	1	9.779.77	0.00	9.779.77	0.6753	6.604.28	145.36	6.458.92	181	181	42	9.564.53	1	1	9.564.53	6.458.92	0.6753	
					TOPLAM			9.779.77	0.00	9.779.77		6.604.28	145.36	6.458.92						9.564.53	6.458.92			
18	AS*****	NA*****	YU*****	104/51	4.726.26	6	16	1.772.35	0.00	1.772.35	0.8000	1.417.88	31.21	1.386.67	154	154	18	4.631.66	173687	463166	1.736.87	1.386.67	0.7984	
				104/51	4.726.26	5	8	2.953.91	0.00	2.953.91	0.8000	2.363.13	52.01	2.311.12	154	154	18	4.631.66	289479	463166	2.894.79	2.311.12	0.7984	
					TOPLAM			4.726.26	0.00	4.726.26		3.781.01	83.22	3.697.79						4.631.66	3.697.79			
19	AS*****	NE*****	RE*****	120/10	6.389.66	2	3	4.259.77	0.00	4.259.77	0.5567	2.371.56	52.20	2.319.36	201	201	11	4.121.94	1	1	4.121.94	2.319.36	0.5627	
				127/6	7.609.58	1	8	951.20	0.00	951.20	0.7203	685.15	15.08	670.07	160	160	5	6.984.72	93026	698472	930.26	670.07	0.7203	
				127/6	7.609.58	13	24	4.121.85	0.00	4.121.85	0.7203	2.968.97	65.35	2.903.62	160	160	5	6.984.72	403111	698472	4.031.11	2.903.62	0.7203	
				128/88	3.284.84	1	8	410.60	0.00	410.60	0.6805	279.41	6.15	273.26	158	160	5	6.984.72	37937	698472	379.37	273.26	0.7203	
				128/88	3.284.84	13	24	1.779.29	0.00	1.779.29	0.6805	1.210.81	26.65	1.184.16	158	160	5	6.984.72	164398	698472	1.643.98	1.184.16	0.7203	
					TOPLAM			11.522.71	0.00	11.522.71		7.515.90	165.43	7.350.47						11.106.66	7.350.47			
21	AT****	KA*****	EL*****	123/41	7.327.81	3	16	1.373.96	0.00	1.373.96	0.5895	809.88	17.83	792.05	198	198	8	6.680.45	125258	668045	1.252.58	792.05	0.6323	
					TOPLAM			1.373.96	0.00	1.373.96		809.88	17.83	792.05						1.252.58	792.05			
22	AY*****	ÖM****	AL***	128/32	6.065.49	1	1	6.065.49	0.00	6.065.49	0.6805	4.127.57	90.85	4.036.72	158	158	11	5.931.98	1	1	5.931.98	4.036.72	0.6805	
					TOPLAM			6.065.49	0.00	6.065.49		4.127.57	90.85	4.036.72						5.931.98	4.036.72			
23	AY*****	FE*****	MA*****	112/14	5.599.91	1	1	5.599.91	0.00	5.599.91	0.5015	2.808.15	61.81	2.746.34	180	180	7	12.581.79	587286	1258179	5.872.86	2.746.34	0.4676	
				112/15	6.780.31	1	1	6.780.31	0.00	6.780.31	0.4731	3.207.91	70.60	3.137.31	180	180	7	12.581.79	670893	1258179	6.708.93	3.137.31	0.4676	
					TOPLAM			12.380.22	0.00	12.380.22		6.016.06	132.41	5.883.65						12.581.79	5.883.65			
24	BA*****	BI*****	EL*****	128/86	2.965.20	1	1	2.965.20	0.00	2.965.20	0.6805	2.017.82	44.41	1.973.41	158	158	22	2.899.94	1	1	2.899.94	1.973.41	0.6805	
					TOPLAM			2.965.20	0.00	2.965.20		2.017.82	44.41	1.973.41						2.899.94	1.973.41			
25	BA*****	BU*****	HA*****	128/85	4.654.02	1	1	4.654.02	0.00	4.654.02	0.6805	3.167.06	69.71	3.097.35	158	158	20	4.551.59	1	1	4.551.59	3.097.35	0.6805	
					TOPLAM			4.654.02	0.00	4.654.02		3.167.06	69.71	3.097.35						4.551.59	3.097.35			
26	BA*****	HA*****	SA*****	113/9	4.832.20	1	4	1.208.05	0.00	1.208.05	0.6268	757.15	16.66	740.49	184	184	20	5.000.77	125019	500077	1.250.19	740.49	0.5923	
				117/20	10.789.62	1	4	2.697.41	0.00	2.697.41	0.5989	1.615.59	35.56	1.580.03	197	197	5	10.946.76	273670	1094676	2.736.70	1.580.03	0.5773	
				128/73	3.232.11	3	17	570.37	0.00	570.37	0.7736	441.21	9.71	431.50	158	158	27	3.183.52	56179	318352	561.79	431.50	0.7681	
					TOPLAM			4.475.83	0.00	4.475.83		2.813.95	61.93	2.752.02						4.548.68	2.752.02			
28	BA*****	BA*****	BE*****	110/66	2.714.10	3	40	203.56	0.00	203.56	0.6800	138.43	3.05	135.38	178	178	6	2.409.94	18075	240994	180.75	135.38	0.7490	
				111/30	12.140.24	3	40	910.52	0.00	910.52	0.6508	592.54	13.04	579.50	181	181	32	11.367.72	85259	1136772	852.59	579.50	0.6797	
				112/19	19.899.90	3	40	1.492.49	0.00	1.492.49	0.6358	948.87	20.88	927.99	179	179	8	19.354.80	145162	1935480	1.451.62	927.99	0.6393	
					TOPLAM			2.606.57	0.00	2.606.57		1.679.84	36.97	1.642.87						2.484.96	1.642.87			
29	BA*****	BE*****	BE*****	110/66	2.714.10	3	40	203.56	0.00	203.56	0.6800	138.43	3.05	135.38	178	178	6	2.409.94	18075	240994	180.75	135.38	0.7490	
				111/30	12.140.24	3	40	910.52	0.00	910.52	0.6508	592.54	13.04	579.50	181	181	32	11.367.72	85259	1136772	852.59	579.50	0.6797	
				112/19	19.899.90	3	40	1.492.49	0.00	1.492.49	0.6358	948.87	20.88	927.99	179	179	8	19.354.80	145162	1935480	1.451.62	927.99	0.6393	
					TOPLAM			2.606.57	0.00	2.606.57		1.679.84	36.97	1.642.87						2.484.96	1.642.87			
30	BA*****	HA*****	CE*****	110/66	2.714.10	1	8	339.26	0.00	339.26	0.6800	230.71	5.08	225.63	178	178	6	2.409.94	30124	240994	301.24	225.63	0.7490	
				111/30	12.140.24	1	8	1.517.53	0.00	1.517.53	0.6508	987.56	21.74	965.82	181	181	32	11.367.72	142095	1136772	1.420.95	965.82	0.6797	
				112/19	19.899.90	1	8	2.487.49	0.00	2.487.49	0.6358	1.581.45	34.81	1.546.64	179	179	8	19.354.80	241933	1935480	2.419.33	1.546.64	0.6393	
					TOPLAM			4.344.28	0.00	4.344.28		2.799.72	61.63	2.738.09						4.141.52	2.738.09			
31	BA*****	İS***	BE*****	110/66	2.714.10	3	40	203.56	0.00	203.56	0.6800	138.43	3.05	135.38	178	178	6	2.409.94	18075	240994	180.75	135.38	0.7490	
				111/30	12.140.24	3	40	910.52	0.00	910.52	0.6508	592.54	13.04	579.50	181	181	32	11.367.72	85259	1136772	852.59	579.50	0.6797	
				112/19	19.899.90	3	40	1.492.49	0.00	1.492.49	0.6358	948.87	20.88	927.99	179	179	8	19.354.80	145162	1935480	1.451.62	927.99	0.6393	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
İşletme No	Soyadı	Adı	Baba Adı			Pay	Payda																
					TOPLAM			2.606.57	0.00	2.606.57		1.679.84	36.97	1.642.87						2.484.96	1.642.87		
32	BA****	KA****	BE*****	110/66	2.714.10	3	40	203.56	0.00	203.56	0.6800	138.43	3.05	135.38	178	178	6	2.409.94	18075	240994	180.75	135.38	0.7490
				111/30	12.140.24	3	40	910.52	0.00	910.52	0.6508	592.54	13.04	579.50	181	181	32	11.367.72	85259	1136772	852.59	579.50	0.6797
				112/19	19.899.90	3	40	1.492.49	0.00	1.492.49	0.6358	948.87	20.88	927.99	179	179	8	19.354.80	145162	1935480	1.451.62	927.99	0.6393
				TOPLAM				2.606.57	0.00	2.606.57		1.679.84	36.97	1.642.87						2.484.96	1.642.87		
255	BA****	ME*****	NU*****	104/40	3.055.02	1	5	611.00	0.00	611.00	0.8000	488.80	10.76	478.04	154	154	23	2.987.78	59755	298778	597.55	478.04	0.8000
				TOPLAM				611.00	0.00	611.00		488.80	10.76	478.04						597.55	478.04		
33	BA****	ŞE*****	AH*****	105/32	28.231.82	1	2	14.115.90	0.00	14.115.90	0.5815	8.208.68	180.67	8.028.01	174	174	4	14.020.49	1	1	14.020.49	8.028.01	0.5726
				110/66	2.714.10	1	2	1.357.04	0.00	1.357.04	0.6800	922.82	20.31	902.51	178	178	6	2.409.94	120495	240994	1.204.95	902.51	0.7490
				111/30	12.140.24	1	2	6.070.11	0.00	6.070.11	0.6508	3.950.22	86.94	3.863.28	181	181	32	11.367.72	568382	1136772	5.683.82	3.863.28	0.6797
				112/19	19.899.90	1	2	9.949.96	0.00	9.949.96	0.6358	6.325.79	139.23	6.186.56	179	179	8	19.354.80	967737	1935480	9.677.37	6.186.56	0.6393
				TOPLAM				31.493.01	0.00	31.493.01		19.407.51	427.15	18.980.36						30.586.63	18.980.36		
502	BO****	AD****	OS****	121/37	19.368.04	1	2	9.684.02	0.00	9.684.02	0.5525	5.350.60	117.76	5.232.84	153	153	2	15.963.16	941678	1596316	9.416.78	5.232.84	0.5557
				122/3	11.089.39	1	2	5.544.70	0.00	5.544.70	0.6708	3.719.65	81.87	3.637.78	153	153	2	15.963.16	654638	1596316	6.546.38	3.637.78	0.5557
				TOPLAM				15.228.72	0.00	15.228.72		9.070.25	199.63	8.870.62						15.963.16	8.870.62		
34	BO****	KA****	AB*****	121/37	19.368.04	1	2	9.684.02	0.00	9.684.02	0.5525	5.350.60	117.76	5.232.84	153	153	3	13.910.47	820589	1391047	8.205.89	5.232.84	0.6377
				122/3	11.089.39	1	2	5.544.69	0.00	5.544.69	0.6708	3.719.64	81.87	3.637.77	153	153	3	13.910.47	570458	1391047	5.704.58	3.637.77	0.6377
				TOPLAM				15.228.71	0.00	15.228.71		9.070.24	199.63	8.870.61						13.910.47	8.870.61		
36	BO*****	BÜ*****	SA****	102/8	6.057.99	1	1	6.057.99	0.00	6.057.99	0.6867	4.159.90	91.56	4.068.34	164	164	5	12.786.73	600593	1278673	6.005.93	4.068.34	0.6774
				102/12	6.967.11	1	1	6.967.11	0.00	6.967.11	0.6741	4.696.60	103.37	4.593.23	164	164	5	12.786.73	678080	1278673	6.780.80	4.593.23	0.6774
				TOPLAM				13.025.10	0.00	13.025.10		8.856.50	194.93	8.661.57						12.786.73	8.661.57		
315	BO*****	FA*****	BE****	105/117	4.909.67	60	400	736.45	0.00	736.45	0.5921	436.06	9.60	426.46	173	173	13	5.043.96	78607	504396	786.07	426.46	0.5425
				TOPLAM				736.45	0.00	736.45		436.06	9.60	426.46						786.07	426.46		
37	BO*****	MA*****	YA****	102/9	4.893.35	1	1	4.893.35	0.00	4.893.35	0.7008	3.429.12	75.47	3.353.65	164	164	2	4.798.01	1	1	4.798.01	3.353.65	0.6990
				TOPLAM				4.893.35	0.00	4.893.35		3.429.12	75.47	3.353.65						4.798.01	3.353.65		
38	BO*****	SA****	YA****	110/15	35.896.48	2	4	17.948.24	0.00	17.948.24	0.5498	9.867.85	217.19	9.650.66	177	177	11	31.098.17	1818538	3109817	18.185.38	9.650.66	0.5307
				110/22	13.600.14	1	1	13.600.14	0.00	13.600.14	0.5152	7.006.81	154.22	6.852.59	177	177	11	31.098.17	1291279	3109817	12.912.79	6.852.59	0.5307
				TOPLAM				31.548.38	0.00	31.548.38		16.874.66	371.41	16.503.25						31.098.17	16.503.25		
39	BO*****	AB*****	GÜ****	110/25	14.666.10	1	2	7.333.05	0.00	7.333.05	0.5126	3.758.95	82.73	3.676.22	177	177	19	7.127.76	1	1	7.127.76	3.676.22	0.5158
				TOPLAM				7.333.05	0.00	7.333.05		3.758.95	82.73	3.676.22						7.127.76	3.676.22		
40	BO*****	NI****	HÜ*****	110/25	14.666.10	1	2	7.333.05	0.00	7.333.05	0.5126	3.758.95	82.73	3.676.22	177	177	18	7.113.76	1	1	7.113.76	3.676.22	0.5168
				TOPLAM				7.333.05	0.00	7.333.05		3.758.95	82.73	3.676.22						7.113.76	3.676.22		
41	BÜ*****	SA****	BA*****	105/124	9.216.70	1	1	9.216.70	0.00	9.216.70	0.5087	4.688.60	103.19	4.585.41	203	203	12	8.533.99	1	1	8.533.99	4.585.41	0.5373
				TOPLAM				9.216.70	0.00	9.216.70		4.688.60	103.19	4.585.41						8.533.99	4.585.41		
44	CE****	FA****	ME*****	105/23	36.052.61	6	30	7.210.52	0.00	7.210.52	0.4093	2.951.50	64.96	2.886.54	202	202	17	31.726.09	705023	3172609	7.050.23	2.886.54	0.4094
				TOPLAM				7.210.52	0.00	7.210.52		2.951.50	64.96	2.886.54						7.050.23	2.886.54		
45	CE****	HA*****	MU*****	105/105	5.448.30	1	1	5.448.30	0.00	5.448.30	0.5457	2.973.23	65.44	2.907.79	202	202	15	5.076.96	1	1	5.076.96	2.907.79	0.5727
				TOPLAM				5.448.30	0.00	5.448.30		2.973.23	65.44	2.907.79						5.076.96	2.907.79		
47	CE****	Kİ****	HA****	113/15	3.017.45	1	1	3.017.45	0.00	3.017.45	0.5917	1.785.44	39.30	1.746.14	184	184	7	8.711.29	311695	871129	3.116.95	1.746.14	0.5602
				113/16	2.592.04	1	1	2.592.04	0.00	2.592.04	0.5501	1.425.97	31.38	1.394.59	184	184	7	8.711.29	248941	871129	2.489.41	1.394.59	0.5602
				113/51	19.963.87	11000	18848	11.651.24	0.00	11.651.24	0.5750	6.699.17	147.45	6.551.72	185	185	11	20.439.26	1192869	2043926	11.928.69	6.551.72	0.5492
				113/136	898.26	1	1	898.26	0.00	898.26	0.5952	534.66	11.77	522.89	184	184	7	8.711.29	93338	871129	933.38	522.89	0.5602
				113/137	2.100.11	1	1	2.100.11	0.00	2.100.11	0.5923	1.243.90	27.38	1.216.52	184	184	7	8.711.29	217155	871129	2.171.55	1.216.52	0.5602
				115/32	11.739.24	1	1	11.739.24	0.00	11.739.24	0.6243	7.328.87	161.30	7.167.57	190	190	7	11.662.19	1	1	11.662.19	7.167.57	0.6146
				127/17	1.997.08	1	1	1.997.08	0.00	1.997.08	0.7227	1.443.30	31.77	1.411.53	160	160	25	1.959.64	1	1	1.959.64	1.411.53	0.7203
				TOPLAM				33.995.42	0.00	33.995.42		20.461.31	450.35	20.010.96						34.261.81	20.010.96		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
48	CE*****	MA*****	ME*****	105/23	36.052.61	6	30	7.210.53	0.00	7.210.53	0.4093	2.951.51	64.96	2.886.55	202	202	17	31.726.09	705025	3172609	7.050.25	2.886.55	0.4094	
				115/31	10.150.22	2	4	5.075.10	0.00	5.075.10	0.6027	3.058.55	67.32	2.991.23	190	190	6	9.898.94	494946	989894	4.949.46	2.991.23	0.6044	
				126/20	14.170.91	2	4	7.085.45	0.00	7.085.45	0.6572	4.656.51	102.49	4.554.02	168	168	5	14.231.79	711587	1423179	7.115.87	4.554.02	0.6400	
				TOPLAM				19.371.08	0.00	19.371.08		10.666.57	234.77	10.431.80							19.115.58	10.431.80		
49	CE*****	SA****	ÖM****	105/23	36.052.61	3	30	3.605.26	0.00	3.605.26	0.4093	1.475.75	32.48	1.443.27	202	202	17	31.726.09	352512	3172609	3.525.12	1.443.27	0.4094	
				TOPLAM				3.605.26	0.00	3.605.26		1.475.75	32.48	1.443.27							3.525.12	1.443.27		
50	CE*****	SÜ*****	ME*****	105/23	36.052.61	6	30	7.210.53	0.00	7.210.53	0.4093	2.951.51	64.96	2.886.55	202	202	17	31.726.09	705025	3172609	7.050.25	2.886.55	0.4094	
				TOPLAM				7.210.53	0.00	7.210.53		2.951.51	64.96	2.886.55							7.050.25	2.886.55		
51	CE*****	SÜ*****	ÖM****	105/23	36.052.61	3	30	3.605.26	0.00	3.605.26	0.4093	1.475.75	32.48	1.443.27	202	202	17	31.726.09	352512	3172609	3.525.12	1.443.27	0.4094	
				115/31	10.150.22	1	4	2.537.56	0.00	2.537.56	0.6027	1.529.28	33.66	1.495.62	190	190	6	9.898.94	247474	989894	2.474.74	1.495.62	0.6044	
				126/20	14.170.91	1	4	3.542.73	0.00	3.542.73	0.6572	2.328.26	51.24	2.277.02	168	168	5	14.231.79	355796	1423179	3.557.96	2.277.02	0.6400	
				TOPLAM				9.685.55	0.00	9.685.55		5.333.29	117.38	5.215.91							9.557.82	5.215.91		
52	CE*****	YÜ*****	OS*****	105/125	7.002.27	1	8	875.28	0.00	875.28	0.5212	456.18	10.04	446.14	174	174	12	7.300.95	88333	730095	883.33	446.14	0.5051	
				TOPLAM				875.28	0.00	875.28		456.18	10.04	446.14							883.33	446.14		
56	CE*****	AB*****	ME*****	120/4	11.230.80	1	8	1.403.85	0.00	1.403.85	0.6193	869.38	19.13	850.25	201	201	3	10.996.79	137461	1099679	1.374.61	850.25	0.6185	
				TOPLAM				1.403.85	0.00	1.403.85		869.38	19.13	850.25							1.374.61	850.25		
57	CE*****	AS****	NA*****	113/162	3.869.79	1	1	3.869.79	0.00	3.869.79	0.6277	2.428.99	53.46	2.375.53	187	187	34	5.512.64	1	1	5.512.64	2.375.53	0.4309	
				TOPLAM				3.869.79	0.00	3.869.79		2.428.99	53.46	2.375.53							5.512.64	2.375.53		
58	CE*****	AY*****	EY****	128/31	8.543.51	1	1	8.543.51	0.00	8.543.51	0.6805	5.813.86	127.96	5.685.90	157	157	3	8.281.93	1	1	8.281.93	5.685.90	0.6865	
				TOPLAM				8.543.51	0.00	8.543.51		5.813.86	127.96	5.685.90							8.281.93	5.685.90		
59	CE*****	Bİ*****	HA*****	104/25	15.777.53	5	8	9.860.95	0.00	9.860.95	0.7902	7.792.43	171.51	7.620.92	154	154	3	22.107.82	964674	2210782	9.646.74	7.620.92	0.7900	
				105/108	10.678.48	1	4	2.669.62	0.00	2.669.62	0.5863	1.565.27	34.45	1.530.82	202	202	16	10.878.52	271964	1087852	2.719.64	1.530.82	0.5629	
				111/14	33.638.94	6	12	16.819.46	0.00	16.819.46	0.6336	10.656.65	234.55	10.422.10	181	181	22	30.920.20	1546008	3092020	15.460.08	10.422.10	0.6741	
				111/147	15.768.70	6	12	7.884.34	0.00	7.884.34	0.7372	5.812.07	127.92	5.684.15	182	182	1	15.840.42	792020	1584042	7.920.20	5.684.15	0.7177	
				113/39	4.197.22	6	12	2.098.62	0.00	2.098.62	0.6009	1.261.13	27.76	1.233.37	185	185	2	10.545.18	198946	1054518	1.989.46	1.233.37	0.6200	
				113/40	7.529.34	6	12	3.764.66	0.00	3.764.66	0.5528	2.081.20	45.81	2.035.39	185	185	2	10.545.18	328312	1054518	3.283.12	2.035.39	0.6200	
				113/83	11.901.12	5	12	4.958.80	0.00	4.958.80	0.6058	3.004.03	66.12	2.937.91	188	188	4	43.513.39	496450	4351339	4.964.50	2.937.91	0.5918	
				113/89	18.445.86	1	4	4.611.46	0.00	4.611.46	0.6355	2.930.39	64.50	2.865.89	188	188	4	43.513.39	484280	4351339	4.842.80	2.865.89	0.5918	
				113/95	11.710.41	1	4	2.927.60	0.00	2.927.60	0.6831	1.999.88	44.02	1.955.86	187	188	4	43.513.39	330503	4351339	3.305.03	1.955.86	0.5918	
				128/26	7.921.16	1	4	1.980.29	0.00	1.980.29	0.6805	1.347.59	29.66	1.317.93	158	154	3	22.107.82	166826	2210782	1.668.26	1.317.93	0.7900	
				TOPLAM				57.575.80	0.00	57.575.80		38.450.64	846.30	37.604.34							55.799.83	37.604.34		
60	CE*****	BU*****	ME*****	120/4	11.230.80	1	8	1.403.85	0.00	1.403.85	0.6193	869.38	19.13	850.25	201	201	3	10.996.79	137461	1099679	1.374.61	850.25	0.6185	
				TOPLAM				1.403.85	0.00	1.403.85		869.38	19.13	850.25							1.374.61	850.25		
61	CE*****	EM****	HÜ*****	111/17	11.118.49	1	2	5.559.24	0.00	5.559.24	0.7278	4.046.28	89.06	3.957.22	181	181	24	5.510.93	1	1	5.510.93	3.957.22	0.7181	
				TOPLAM				5.559.24	0.00	5.559.24		4.046.28	89.06	3.957.22							5.510.93	3.957.22		
62	CE*****	EM*****	HA*****	120/4	11.230.80	1	12	935.90	0.00	935.90	0.6193	579.58	12.76	566.82	201	201	3	10.996.79	91638	1099679	916.38	566.82	0.6185	
				TOPLAM				935.90	0.00	935.90		579.58	12.76	566.82							916.38	566.82		
64	CE*****	FA*****	RE*****	113/83	11.901.12	1	12	991.76	0.00	991.76	0.6058	600.81	13.22	587.59	188	157	20	3.911.05	81014	391105	810.14	587.59	0.7253	
				128/46	12.067.11	80	320	3.016.78	0.00	3.016.78	0.7623	2.299.69	50.61	2.249.08	157	157	20	3.911.05	310091	391105	3.100.91	2.249.08	0.7253	
				TOPLAM				4.008.54	0.00	4.008.54		2.900.50	63.83	2.836.67							3.911.05	2.836.67		
65	CE*****	HA*****	HÜ*****	104/36	5.234.59	1	1	5.234.59	0.00	5.234.59	0.7900	4.135.33	91.02	4.044.31	154	154	8	5.111.10	1	1	5.111.10	4.044.31	0.7913	
				111/148	7.372.21	1	1	7.372.21	0.00	7.372.21	0.7099	5.233.44	115.19	5.118.25	182	182	26	7.126.76	1	1	7.126.76	5.118.25	0.7182	
				119/22	9.619.98	1	1	9.619.98	0.00	9.619.98	0.5404	5.198.63	114.42	5.084.21	200	200	5	9.408.24	1	1	9.408.24	5.084.21	0.5404	
				TOPLAM				22.226.78	0.00	22.226.78		14.567.40	320.63	14.246.77							21.646.10	14.246.77		
68	CE*****	LA*****	Mİ*****	120/4	11.230.80	2	3	7.487.20	0.00	7.487.20	0.6193	4.636.68	102.05	4.534.63	201	201	3	10.996.79	733119	1099679	7.331.19	4.534.63	0.6185	
				TOPLAM				7.487.20	0.00	7.487.20		4.636.68	102.05	4.534.63							7.331.19	4.534.63		

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
69	CE*****	ME*****	HU*****	105/81 111/17	5.392.85 11.118.49	1 1	1 2	5.392.85 5.559.25	0.00 0.00	5.392.85 5.559.25	0.6314 0.7278	3.405.31 4.046.29	74.95 89.06	3.330.36 3.957.23	173 181	173 23	22 23	4.127.21 5.604.31	1 1	1 1	4.127.21 5.604.31	3.330.36 3.957.23	0.8069 0.7061	
				TOPLAM				10.952.10	0.00	10.952.10		7.451.60	164.01	7.287.59							9.731.52	7.287.59		
70	CE*****	MU*****	MU*****	111/40 111/41 128/46	16.362.40 13.586.61 12.067.11	65 65 15	1280 1280 320	830.90 689.95 565.65	0.00 0.00 0.00	830.90 689.95 565.65	0.6951 0.6372 0.7623	577.56 439.61 431.19	12.71 9.68 9.49	564.85 429.93 421.70	182 182 157	182 14 21	14 14 21	28.746.20 28.746.20 8.725.52	86169 65587 58170	2874620 2874620 872552	861.69 655.87 581.70	564.85 429.93 421.70	0.6555 0.6555 0.7249	
				TOPLAM				2.086.50	0.00	2.086.50		1.448.36	31.88	1.416.48							2.099.26	1.416.48		
71	CE*****	NA*****	HA*****	103/8 103/8 105/43 105/128 105/128 110/38 110/38 113/65 113/65 113/66 113/66 113/103 113/103 124/15	21.763.61 21.763.61 98.762.60 31.664.91 31.664.91 49.428.53 49.428.53 20.001.11 20.001.11 26.340.40 26.340.40 17.217.34 17.217.34 30.085.96	3 1 8 3 1 3 1 3 1 3 1 3 3 1	32 32 32 32 32 32 32 32 32 32 32 32 32 8	2.040.34 680.11 24.690.65 2.968.59 989.53 4.633.92 1.544.64 1.875.10 625.03 2.469.41 823.14 1.614.13 538.04 3.760.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.040.34 680.11 24.690.65 2.968.59 989.53 4.633.92 1.544.64 1.875.10 625.03 2.469.41 823.14 1.614.13 538.04 3.760.74	0.7900 0.7900 0.5771 0.5360 0.5360 0.5874 0.5874 0.5527 0.5527 0.5099 0.5099 0.6107 0.6107 0.5797	1.611.87 537.29 14.248.48 1.591.27 530.42 2.721.85 907.28 1.036.38 345.46 1.259.24 419.75 985.70 328.56 2.180.03	35.48 11.83 313.60 35.02 11.67 59.91 19.97 22.81 7.60 27.72 9.24 21.69 7.23 47.98	1.576.39 525.46 13.934.88 1.556.25 518.75 2.661.94 887.31 1.013.57 337.86 1.231.52 410.51 964.01 321.33 2.132.05	165 165 175 178 178 178 172 187 187 187 187 183 183 172	9 6 25 25 25 18 19 19 19 19 7 7 18	2.660.56 2.660.56 22.187.70 9.721.20 9.721.20 9.721.20 4.061.88 5.260.52 5.260.52 5.260.52 5.260.52 2.133.92 2.133.92 4.061.88	199542 66514 1 286483 95494 490026 56354 100117 178118 59373 216421 72140 160045 53347 349834	266056 266056 2218770 972120 972120 972120 406188 972120 526052 526052 526052 526052 213392 213392 406188	1.995.42 665.14 22.187.70 2.864.83 954.94 4.900.26 563.54 1.001.17 1.781.18 593.73 2.164.21 721.40 1.600.45 533.47 3.498.34	1.576.39 525.46 13.934.88 1.556.25 518.75 2.661.94 563.54 543.86 1.013.57 337.86 1.231.52 410.51 964.01 321.33 2.132.05	0.7900 0.7900 0.6280 0.5432 0.5432 0.5432 0.6094 0.5432 0.5690 0.5690 0.5690 0.5690 0.6023 0.6023 0.6094		
				TOPLAM				49.253.37	0.00	49.253.37		28.703.58	631.75	28.071.83							46.025.78	28.071.83		
72	CE*****	OR*****	HA*****	104/25 105/108 111/14 111/147 113/39 113/40 113/83 113/89 113/95 128/26	15.777.53 10.678.48 33.638.94 15.768.70 4.197.22 7.529.34 11.901.12 18.445.86 11.710.41 7.921.16	3 3 1 1 1 1 1 3 3 3	16 8 4 4 4 4 4 8 8 8	2.958.29 4.004.43 8.409.74 3.942.18 1.049.30 1.882.34 2.975.28 6.917.20 4.391.40 2.970.44	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.958.29 4.004.43 8.409.74 3.942.18 1.049.30 1.882.34 2.975.28 6.917.20 4.391.40 2.970.44	0.7902 0.5863 0.6336 0.7372 0.6009 0.5528 0.6058 0.6355 0.6831 0.6805	2.337.73 2.347.90 5.328.33 2.906.04 630.56 1.040.60 1.802.42 4.395.60 2.999.82 2.021.38	51.45 51.68 117.27 63.96 13.88 22.90 39.67 96.74 66.02 44.49	2.286.28 2.296.22 5.211.06 2.842.08 616.68 1.017.70 1.762.75 4.298.86 2.933.80 1.976.89	154 202 181 182 185 185 188 188 188 154	3 16 22 1 2 2 4 4 4 3	22.107.82 10.878.52 30.920.20 15.840.42 10.545.18 10.545.18 43.513.39 43.513.39 43.513.39 22.107.82	289402 407944 773006 396011 99472 164158 297871 726425 495756 250239	2210782 1087852 3092020 1584042 1054518 1054518 4351339 4351339 4351339 2210782	2.894.02 4.079.44 7.730.06 3.960.11 994.72 1.641.58 2.978.71 7.264.25 4.957.56 2.502.39	2.286.28 2.296.22 5.211.06 2.842.08 616.68 1.017.70 1.762.75 4.298.86 2.933.80 1.976.89	0.7900 0.5629 0.6741 0.7177 0.6200 0.6200 0.5918 0.5918 0.5918 0.7900		
				TOPLAM				39.500.60	0.00	39.500.60		25.810.38	568.06	25.242.32							39.002.84	25.242.32		
73	CE*****	OS*****	ME*****	104/56	9.453.43	1	1	9.453.43	0.00	9.453.43	0.8000	7.562.74	166.45	7.396.29	154	154	21	9.249.41	1	1	9.249.41	7.396.29	0.7996	
				TOPLAM				9.453.43	0.00	9.453.43		7.562.74	166.45	7.396.29							9.249.41	7.396.29		
75	CE*****	ŞÜ*****	HA*****	104/25 105/108 111/14 111/147 113/39 113/40 113/83 113/89 113/95 128/26	15.777.53 10.678.48 33.638.94 15.768.70 4.197.22 7.529.34 11.901.12 18.445.86 11.710.41 7.921.16	3 3 1 1 1 1 1 3 3 3	16 8 4 4 4 4 4 8 8 8	2.958.29 4.004.43 8.409.74 3.942.18 1.049.30 1.882.34 2.975.28 6.917.20 4.391.41 2.970.43	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.958.29 4.004.43 8.409.74 3.942.18 1.049.30 1.882.34 2.975.28 6.917.20 4.391.41 2.970.43	0.7902 0.5863 0.6336 0.7372 0.6009 0.5528 0.6058 0.6355 0.6831 0.6805	2.337.73 2.347.90 5.328.33 2.906.04 630.56 1.040.60 1.802.42 4.395.60 2.999.83 2.021.38	51.45 51.68 117.27 63.96 13.88 22.90 39.67 96.74 66.02 44.49	2.286.28 2.296.22 5.211.06 2.842.08 616.68 1.017.70 1.762.75 4.298.86 2.933.81 1.976.89	154 202 181 182 185 185 188 188 188 154	3 16 22 1 2 2 4 4 4 3	22.107.82 10.878.52 30.920.20 15.840.42 10.545.18 10.545.18 43.513.39 43.513.39 43.513.39 22.107.82	289402 407944 773006 396011 99472 164158 297871 726425 495758 250239	2210782 1087852 3092020 1584042 1054518 1054518 4351339 4351339 4351339 2210782	2.894.02 4.079.44 7.730.06 3.960.11 994.72 1.641.58 2.978.71 7.264.25 4.957.58 2.502.39	2.286.28 2.296.22 5.211.06 2.842.08 616.68 1.017.70 1.762.75 4.298.86 2.933.81 1.976.89	0.7900 0.5629 0.6741 0.7177 0.6200 0.6200 0.5918 0.5918 0.5918 0.7900		
				TOPLAM				39.500.60	0.00	39.500.60		25.810.39	568.06	25.242.33							39.002.86	25.242.33		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda
78	CÖ*****	RU*****	AL***	105/117	4.909.67	9	400	110.47	0.00	110.47	0.5921	65.41	1.44	63.97	173	173	13	5.043.96	11791	504396	117.91	63.97	0.5425	
					TOPLAM			110.47	0.00	110.47		65.41	1.44	63.97							117.91	63.97		
42	ÇA*****	GÜ*****	ŞÜ*****	105/3	3.237.41	3	8	1.214.03	0.00	1.214.03	0.7009	850.93	18.73	832.20	202	202	3	3.613.42	135504	361342	1.355.04	832.20	0.6142	
				113/5	2.429.16	3	8	910.94	0.00	910.94	0.7305	665.49	14.65	650.84	184	184	24	2.726.30	102237	272630	1.022.37	650.84	0.6366	
				113/90	2.000.04	3	8	750.02	0.00	750.02	0.6695	502.13	11.05	491.08	187	187	40	2.011.77	75442	201177	754.42	491.08	0.6509	
				117/18	2.611.74	3	8	979.40	0.00	979.40	0.5571	545.63	12.01	533.62	197	197	6	2.501.46	93805	250146	938.05	533.62	0.5689	
				121/19	7.132.11	3	8	2.674.54	0.00	2.674.54	0.5864	1.568.38	34.52	1.533.86	155	155	14	11.114.00	260417	1111400	2.604.17	1.533.86	0.5890	
				121/30	4.983.25	3	8	1.868.72	0.00	1.868.72	0.5039	941.68	20.73	920.95	155	155	14	11.114.00	156358	1111400	1.563.58	920.95	0.5890	
				128/51	3.665.74	3	8	1.374.65	0.00	1.374.65	0.6531	897.73	19.76	877.97	156	156	24	3.333.51	125006	333351	1.250.06	877.97	0.7023	
					TOPLAM			9.772.30	0.00	9.772.30		5.971.97	131.45	5.840.52							9.487.69	5.840.52		
43	ÇA*****	NI*****	NE*****	105/24	63.243.35	1	18	3.513.52	0.00	3.513.52	0.5516	1.938.13	42.66	1.895.47	203	203	2	13.790.05	344751	1379005	3.447.51	1.895.47	0.5498	
				105/78	14.512.47	1	12	1.209.37	0.00	1.209.37	0.7406	895.71	19.71	876.00	173	173	18	15.734.21	131119	1573421	1.311.19	876.00	0.6681	
				110/27	12.558.35	1	4	3.139.58	0.00	3.139.58	0.5628	1.766.86	38.89	1.727.97	177	177	26	13.307.65	332690	1330765	3.326.90	1.727.69	0.5193	
				110/50	12.072.46	1	4	3.018.11	0.00	3.018.11	0.6776	2.045.22	45.01	2.000.21	178	178	31	13.069.02	326679	1306902	3.266.79	2.000.21	0.6123	
				111/6	7.445.52	1	4	1.861.38	0.00	1.861.38	0.6654	1.238.55	27.26	1.211.29	181	181	12	7.113.66	177842	711366	1.778.42	1.211.29	0.6811	
				126/14	30.868.55	469	4944	2.928.26	0.00	2.928.26	0.6945	2.033.74	44.76	1.988.98	166	166	9	14.763.26	288498	1476326	2.884.98	1.988.98	0.6894	
				126/14	30.868.55	131	4944	817.92	0.00	817.92	0.6945	568.06	12.50	555.56	166	166	9	14.763.26	80583	1476326	805.83	555.56	0.6894	
					TOPLAM			16.488.14	0.00	16.488.14		10.486.27	230.79	10.255.48							16.822.08	10.255.48		
53	ÇE*****	LÜ*****	AH*****	102/6	15.318.08	1	2	7.659.04	0.00	7.659.04	0.6642	5.087.10	111.96	4.975.14	164	154	32	14.567.49	542087	1456749	5.420.87	4.296.87	0.7927	
				104/18	5.406.37	1	1	5.406.37	0.00	5.406.37	0.7988	4.318.69	95.05	4.223.64	154	154	32	14.567.49	532849	1456749	5.328.49	4.223.64	0.7927	
				105/11	9.979.42	1	36	277.21	0.00	277.21	0.7870	218.17	4.80	213.37	173	173	40	9.214.57	27098	921457	270.98	213.37	0.7874	
				105/11	9.979.42	1	36	277.21	0.00	277.21	0.7870	218.17	4.80	213.37	173	173	40	9.214.57	27098	921457	270.98	213.37	0.7874	
				105/11	9.979.42	1	3	3.326.47	0.00	3.326.47	0.7870	2.618.04	57.62	2.560.42	173	173	40	9.214.57	325172	921457	3.251.72	2.560.42	0.7874	
				105/24	63.243.35	5	18	17.567.59	0.00	17.567.59	0.5516	9.690.66	213.29	9.477.37	203	203	4	25.428.69	1721145	2542869	17.211.45	9.477.37	0.5506	
				105/39	42.582.70	1	2	21.291.35	0.00	21.291.35	0.5806	12.362.27	272.09	12.090.18	174	174	7	28.437.93	2236269	2843793	22.362.69	12.090.18	0.5406	
				105/121	31.149.91	1	2	15.574.96	0.00	15.574.96	0.5773	8.991.10	197.89	8.793.21	203	173	40	9.214.57	542089	921457	5.420.89	4.268.44	0.7874	
				105/129	11.739.42	1	2	5.869.71	0.00	5.869.71	0.5092	2.989.11	65.79	2.923.32	174	174	7	28.437.93	540714	2843793	5.407.14	2.923.32	0.5406	
				110/6	22.235.03	1	2	11.117.51	0.00	11.117.51	0.5288	5.878.91	129.39	5.749.52	177	177	7	12.012.21	1074466	1201221	10.744.66	5.749.52	0.5351	
				110/45	20.086.73	1	2	10.043.37	0.00	10.043.37	0.6194	6.220.74	136.92	6.083.82	178	178	13	9.185.88	1	1	9.185.88	6.083.82	0.6623	
				113/114	16.540.41	1	2	8.270.21	0.00	8.270.21	0.6701	5.541.63	121.97	5.419.66	183	183	3	11.458.77	722280	1145877	7.222.80	5.419.66	0.7504	
				113/127	3.165.26	1	2	1.582.63	0.00	1.582.63	0.5923	937.39	20.63	916.76	184	183	3	11.458.77	122177	1145877	1.221.77	916.76	0.7504	
				113/128	7.808.96	1	2	3.904.48	0.00	3.904.48	0.5923	2.312.62	50.90	2.261.72	183	183	3	11.458.77	301420	1145877	3.014.20	2.261.72	0.7504	
				113/167	14.970.27	1	6	2.495.04	0.00	2.495.04	0.6451	1.609.66	35.43	1.574.23	187	187	6	2.739.89	1	1	2.739.89	1.574.23	0.5746	
				123/1	7.920.18	1	2	3.960.09	0.00	3.960.09	0.6315	2.500.97	55.05	2.445.92	198	198	1	3.749.19	1	1	3.749.19	2.445.92	0.6524	
				126/3	3.162.19	1	6	527.03	0.00	527.03	0.7008	369.33	8.13	361.20	169	174	7	28.437.93	66810	2843793	668.10	361.20	0.5406	
				128/22	13.495.75	1	24	562.32	0.00	562.32	0.6879	386.82	8.51	378.31	158	154	32	14.567.49	47727	1456749	477.27	378.31	0.7927	
				128/22	13.495.75	1	24	562.32	0.00	562.32	0.6879	386.82	8.51	378.31	158	154	32	14.567.49	47727	1456749	477.27	378.31	0.7927	
				128/22	13.495.75	1	4	3.373.94	0.00	3.373.94	0.6879	2.320.91	51.08	2.269.83	158	154	32	14.567.49	286359	1456749	2.863.59	2.269.83	0.7927	
					TOPLAM			123.648.85	0.00	123.648.85		74.959.11	1.649.81	73.309.30							116.794.62	73.309.30		
260	ÇE*****	MÜ*****	NU*****	104/40	3.055.02	1	5	611.00	0.00	611.00	0.8000	488.80	10.76	478.04	154	154	23	2.987.78	59755	298778	597.55	478.04	0.8000	
					TOPLAM			611.00	0.00	611.00		488.80	10.76	478.04							597.55	478.04		
54	ÇE*****	SÜ*****	AH*****	102/6	15.318.08	1	2	7.659.04	0.00	7.659.04	0.6642	5.087.10	111.96	4.975.14	164	164	8	7.964.62	742552	796462	7.425.52	4.975.14	0.6700	
				105/11	9.979.42	1	36	277.21	0.00	277.21	0.7870	218.17	4.80	213.37	173	173	41	3.781.21	27009	378121	270.09	213.37	0.7900	
				105/11	9.979.42	1	36	277.21	0.00	277.21	0.7870	218.17	4.80	213.37	173	173	41	3.781.21	27009	378121	270.09	213.37	0.7900	

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İlçesi : MECİTÖZÜ
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TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda
54	ÇE*****	SÜ*****	AH*****	105/11	9.979.42	1	3	3.326.46	0.00	3.326.46	0.7870	2.618.04	57.62	2.560.42	173	173	41	3.781.21	324103	378121	3.241.03	2.560.42	0.7900	
				105/24	63.243.35	5	18	17.567.60	0.00	17.567.60	0.5516	9.690.66	213.29	9.477.37	203	203	3	32.984.88	1711002	3298488	17.110.02	9.477.37	0.5539	
				105/39	42.582.70	1	2	21.291.35	0.00	21.291.35	0.5806	12.362.27	272.09	12.090.18	174	174	8	27.741.95	2234024	2774195	22.340.24	12.090.18	0.5412	
				105/121	31.149.91	1	2	15.574.95	0.00	15.574.95	0.5773	8.991.10	197.89	8.793.21	203	203	3	32.984.88	1587486	3298488	15.874.86	8.793.21	0.5539	
				105/129	11.739.42	1	2	5.869.71	0.00	5.869.71	0.5092	2.989.11	65.79	2.923.32	174	174	8	27.741.95	540171	2774195	5.401.71	2.923.32	0.5412	
				110/6	22.235.03	1	2	11.117.52	0.00	11.117.52	0.5288	5.878.92	129.39	5.749.53	177	177	6	10.707.50	1	1	10.707.50	5.749.53	0.5370	
				110/45	20.086.73	1	2	10.043.36	0.00	10.043.36	0.6194	6.220.73	136.92	6.083.81	178	178	14	9.259.94	1	1	9.259.94	6.083.81	0.6570	
				113/109	6.000.34	1	1	6.000.34	0.00	6.000.34	0.6020	3.612.43	79.51	3.532.92	183	183	15	14.826.85	570541	1482685	5.705.41	3.532.92	0.6192	
				113/114	16.540.41	1	2	8.270.20	0.00	8.270.20	0.6701	5.541.63	121.97	5.419.66	183	183	15	14.826.85	875234	1482685	8.752.34	5.419.66	0.6192	
				113/127	3.165.26	1	2	1.582.63	0.00	1.582.63	0.5923	937.39	20.63	916.76	184	183	15	14.826.85	10646	1482685	106.46	65.92	0.6192	
															184	18	4.980.47	143650	498047	1.436.50	850.84	0.5923		
				113/128	7.808.96	1	2	3.904.48	0.00	3.904.48	0.5923	2.312.62	50.90	2.261.72	183	183	15	14.826.85	26264	1482685	262.64	162.63	0.6192	
															184	18	4.980.47	354397	498047	3.543.97	2.099.09	0.5923		
				113/167	14.970.27	1	6	2.495.04	0.00	2.495.04	0.6451	1.609.66	35.43	1.574.23	187	187	4	3.038.63	1	1	3.038.63	1.574.23	0.5181	
				123/1	7.920.18	1	2	3.960.09	0.00	3.960.09	0.6315	2.500.97	55.05	2.445.92	198	198	2	3.937.50	1	1	3.937.50	2.445.92	0.6212	
				126/3	3.162.19	1	6	527.03	0.00	527.03	0.7008	369.33	8.13	361.20	169	164	8	7.964.62	53910	796462	539.10	361.20	0.6700	
				128/22	13.495.75	1	24	562.32	0.00	562.32	0.6879	386.82	8.51	378.31	158	158	9	4.424.51	55307	442451	553.07	378.31	0.6840	
				128/22	13.495.75	1	24	562.32	0.00	562.32	0.6879	386.82	8.51	378.31	158	158	9	4.424.51	55307	442451	553.07	378.31	0.6840	
				128/22	13.495.75	1	4	3.373.94	0.00	3.373.94	0.6879	2.320.91	51.08	2.269.83	158	158	9	4.424.51	331837	442451	3.318.37	2.269.83	0.6840	
				TOPLAM								124.242.80	0.00	124.242.80			74.252.85	1.634.27	72.618.58				123.648.06	72.618.58
55	ÇE*****	SA****	ÖM****	115/31	10.150.22	1	4	2.537.56	0.00	2.537.56	0.6027	1.529.28	33.66	1.495.62	190	190	6	9.898.94	247474	989894	2.474.74	1.495.62	0.6044	
				126/20	14.170.91	1	4	3.542.73	0.00	3.542.73	0.6572	2.328.26	51.24	2.277.02	168	168	5	14.231.79	355796	1423179	3.557.96	2.277.02	0.6400	
				TOPLAM								6.080.29	0.00	6.080.29			3.857.54	84.90	3.772.64			6.032.70	3.772.64	
77	ÇO*****	EM*****	AL***	105/117	4.909.67	9	400	110.47	0.00	110.47	0.5921	65.41	1.44	63.97	173	173	13	5.043.96	11791	504396	117.91	63.97	0.5425	
				TOPLAM																117.91	63.97			
79	ÇO*****	AB*****	İL*****	105/37	10.059.57	1	1	10.059.57	0.00	10.059.57	0.5233	5.263.80	115.85	5.147.95	174	174	13	9.759.85	1	1	9.759.85	5.147.95	0.5275	
				TOPLAM																	9.759.85	5.147.95		
80	DE*****	AB*****	ME*****	110/10	20.887.30	9	180	1.044.36	0.00	1.044.36	0.5288	552.22	12.15	540.07	177	177	10	15.755.23	101284	1575523	1.012.84	540.07	0.5332	
				113/61	4.873.40	1	3	1.624.47	0.00	1.624.47	0.5235	850.40	18.72	831.68	186	186	5	4.607.59	153587	460759	1.535.87	831.68	0.5415	
				115/30	18.748.43	9	180	937.42	0.00	937.42	0.5615	526.37	11.59	514.78	189	189	7	8.158.03	91777	815803	917.77	514.78	0.5609	
				TOPLAM								3.606.25	0.00	3.606.25			1.928.99	42.46	1.886.53			3.466.48	1.886.53	
82	DE*****	AS*****	ŞE*****	104/8	2.454.59	1	1	2.454.59	0.00	2.454.59	0.7900	1.939.13	42.68	1.896.45	154	154	38	2.400.60	1	1	2.400.60	1.896.45	0.7900	
				105/4	3.216.46	1	1	3.216.46	0.00	3.216.46	0.7453	2.397.08	52.76	2.344.32	202	202	2	5.279.39	326767	527939	3.267.67	2.344.32	0.7174	
				105/23	36.052.61	1	10	3.605.26	0.00	3.605.26	0.4093	1.475.75	32.48	1.443.27	202	202	2	5.279.39	201172	527939	2.011.72	1.443.27	0.7174	
				105/50	3.414.47	1	1	3.414.47	0.00	3.414.47	0.5158	1.761.18	38.76	1.722.42	175	175	22	3.339.32	1	1	3.339.32	1.722.42	0.5158	
				105/106	5.335.05	1	1	5.335.05	0.00	5.335.05	0.6130	3.270.49	71.98	3.198.51	173	173	11	8.503.97	503877	850397	5.038.77	3.198.51	0.6348	
				105/107	3.397.31	1	1	3.397.31	0.00	3.397.31	0.6620	2.249.14	49.50	2.199.64	173	173	11	8.503.97	346520	850397	3.465.20	2.199.64	0.6348	
				113/6	2.258.89	1	1	2.258.89	0.00	2.258.89	0.7332	1.656.12	36.45	1.619.67	184	184	25	4.192.68	232776	419268	2.327.76	1.619.67	0.6958	
				113/78	8.504.84	1	1	8.504.84	0.00	8.504.84	0.6061	5.155.00	113.46	5.041.54	188	188	11	8.552.55	1	1	8.552.55	5.041.54	0.5895	
				113/92	6.628.75	1	1	6.628.75	0.00	6.628.75	0.6726	4.458.71	98.13	4.360.58	187	187	39	6.470.67	1	1	6.470.67	4.360.58	0.6739	
				113/117	1.088.25	1	1	1.088.25	0.00	1.088.25	0.7595	826.48	18.19	808.29	183	184	25	4.192.68	116166	419268	1.161.66	808.29	0.6958	
				113/122	718.65	1	1	718.65	0.00	718.65	0.6962	500.34	11.01	489.33	183	184	25	4.192.68	70326	419268	703.26	489.33	0.6958	
				115/20	10.000.14	1	1	10.000.14	0.00	10.000.14	0.6262	6.262.45	137.83	6.124.62	162	189	6	24.092.33	1063650	2409233	10.636.50	6.124.62	0.5758	
				115/29	13.661.83	1	1	13.661.83	0.00	13.661.83	0.5799	7.922.39	174.37	7.748.02	189	189	6	24.092.33	1345583	2409233	13.455.83	7.748.02	0.5758	
				117/19	2.383.37	1	1	2.383.37	0.00	2.383.37	0.5474	1.304.60	28.71	1.275.89	197	197	7	2.263.74	1	1	2.263.74	1.275.89	0.5636	
				121/18	7.342.20	1	1	7.342.20	0.00	7.342.20	0.5853	4.297.47	94.59	4.202.88	155	155	13	13.393.52	715415	1339352	7.154.15	4.202.88	0.5875	
				121/29	7.033.62	1	1	7.033.62	0.00	7.033.62	0.5329	3.747.96	82.49	3.665.47	155	155	13	13.393.52	623937	1339352	6.239.37	3.665.47	0.5875	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA											
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği		
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan	
					TOPLAM			81.043.68	0.00	81.043.68		49.224.29	1.083.39	48.140.90					78.488.77	48.140.90					
83	DE*****	DU*****	ŞÜ*****	105/3	3.237.41	3	8	1.214.03	0.00	1.214.03	0.7009	850.93	18.73	832.20	202	202	3	3.613.42	135504	361342	1.355.04	832.20	0.6142		
				113/5	2.429.16	3	8	910.93	0.00	910.93	0.7305	665.48	14.65	650.83	184	184	24	2.726.30	102235	272630	1.022.35	650.83	0.6366		
				113/90	2.000.04	3	8	750.01	0.00	750.01	0.6695	502.12	11.05	491.07	187	187	40	2.011.77	75441	201177	754.41	491.07	0.6509		
				117/18	2.611.74	3	8	979.40	0.00	979.40	0.5571	545.63	12.01	533.62	197	197	6	2.501.46	93805	250146	938.05	533.62	0.5689		
				121/19	7.132.11	3	8	2.674.54	0.00	2.674.54	0.5864	1.568.38	34.52	1.533.86	155	155	14	11.114.00	260417	1111400	2.604.17	1.533.86	0.5890		
				121/30	4.983.25	3	8	1.868.72	0.00	1.868.72	0.5039	941.68	20.73	920.95	155	155	14	11.114.00	156358	1111400	1.563.58	920.95	0.5890		
				128/51	3.665.74	3	8	1.374.65	0.00	1.374.65	0.6531	897.73	19.76	877.97	156	156	24	3.333.51	125007	333351	1.250.07	877.97	0.7023		
					TOPLAM			9.772.28	0.00	9.772.28		5.971.95	131.45	5.840.50							9.487.67	5.840.50			
84	DE*****	EM*****	NE*****	105/24	63.243.35	1	18	3.513.52	0.00	3.513.52	0.5516	1.938.13	42.66	1.895.47	203	203	2	13.790.05	344751	1379005	3.447.51	1.895.47	0.5498		
				105/78	14.512.47	1	12	1.209.37	0.00	1.209.37	0.7406	895.71	19.71	876.00	173	173	18	15.734.21	131119	1573421	1.311.19	876.00	0.6681		
				110/27	12.558.35	1	4	3.139.59	0.00	3.139.59	0.5628	1.766.87	38.89	1.727.98	177	177	26	13.307.65	332692	1330765	3.326.92	1.727.70	0.5193		
				110/50	12.072.46	1	4	3.018.11	0.00	3.018.11	0.6776	2.045.22	45.01	2.000.21	178	178	31	13.069.02	326679	1306902	3.266.79	2.000.21	0.6123		
				111/6	7.445.52	1	4	1.861.38	0.00	1.861.38	0.6654	1.238.55	27.26	1.211.29	181	181	12	7.113.66	177842	711366	1.778.42	1.211.29	0.6811		
				126/14	30.868.55	469	4944	2.928.26	0.00	2.928.26	0.6945	2.033.74	44.76	1.988.98	166	166	9	14.763.26	288498	1476326	2.884.98	1.988.98	0.6894		
				126/14	30.868.55	131	4944	817.92	0.00	817.92	0.6945	568.06	12.50	555.56	166	166	9	14.763.26	80583	1476326	805.83	555.56	0.6894		
	TOPLAM			16.488.15	0.00	16.488.15		10.486.28	230.79	10.255.49							16.822.10	10.255.49							
85	DE*****	F[*****	HA*****	110/10	20.887.30	15	180	1.740.61	0.00	1.740.61	0.5288	920.37	20.26	900.11	177	177	10	15.755.23	168805	1575523	1.688.05	900.11	0.5332		
				115/30	18.748.43	15	180	1.562.37	0.00	1.562.37	0.5615	877.28	19.31	857.97	189	189	7	8.158.03	152964	815803	1.529.64	857.97	0.5609		
					TOPLAM			3.302.98	0.00	3.302.98		1.797.65	39.57	1.758.08						3.217.69	1.758.08				
86	DE*****	F[*****	ME*****	121/28	5.218.08	1	1	5.218.08	0.00	5.218.08	0.5521	2.880.82	63.41	2.817.41	155	155	16	5.532.11	1	1	5.532.11	2.817.41	0.5093		
					TOPLAM			5.218.08	0.00	5.218.08		2.880.82	63.41	2.817.41							5.532.11	2.817.41			
87	DE*****	HA*****	ME*****	111/169	7.513.27	1	1	7.513.27	0.00	7.513.27	0.6611	4.967.35	109.33	4.858.02	182	182	11	7.505.25	729038	750525	7.290.38	4.858.02	0.6664		
				115/27	10.000.21	1	1	10.000.21	0.00	10.000.21	0.6282	6.281.64	138.26	6.143.38	189	182	11	7.505.25	21487	750525	214.87	143.18	0.6664		
					TOPLAM			17.513.48	0.00	17.513.48		11.248.99	247.59	11.001.40		190	4	9.820.33	1	1	9.820.33	6.000.20	0.6110		
88	DE*****	HA*****	ME*****	110/10	20.887.30	9	180	1.044.36	0.00	1.044.36	0.5288	552.22	12.15	540.07	177	177	10	15.755.23	101284	1575523	1.012.84	540.07	0.5332		
				113/61	4.873.40	1	3	1.624.47	0.00	1.624.47	0.5235	850.40	18.72	831.68	186	186	5	4.607.59	153587	460759	1.535.87	831.68	0.5415		
				115/30	18.748.43	9	180	937.42	0.00	937.42	0.5615	526.37	11.59	514.78	189	189	7	8.158.03	91777	815803	917.77	514.78	0.5609		
					TOPLAM			3.606.25	0.00	3.606.25		1.928.99	42.46	1.886.53						3.466.48	1.886.53				
89	DE*****	HA*****	NA*****	105/23	36.052.61	1	30	1.201.75	0.00	1.201.75	0.4093	491.92	10.83	481.09	202	202	17	31.726.09	117504	3172609	1.175.04	481.09	0.4094		
				110/7	16.914.58	1	1	16.914.58	0.00	16.914.58	0.5337	9.026.77	198.67	8.828.10	177	177	8	16.557.61	1	1	16.557.61	8.828.10	0.5332		
					TOPLAM			18.116.33	0.00	18.116.33		9.518.69	209.50	9.309.19						17.732.65	9.309.19				
90	DE*****	HÜ*****	ME*****	121/20	6.100.11	3	6	3.050.07	0.00	3.050.07	0.5876	1.792.37	39.45	1.752.92	170	170	8	6.356.76	317841	635676	3.178.41	1.752.92	0.5515		
					TOPLAM			3.050.07	0.00	3.050.07		1.792.37	39.45	1.752.92							3.178.41	1.752.92			
91	DE*****	HÜ*****	OS*****	103/5	3.100.41	1	1	3.100.41	0.00	3.100.41	0.7480	2.319.14	51.04	2.268.10	165	165	21	3.066.47	1	1	3.066.47	2.268.10	0.7396		
				104/9	2.388.44	1	1	2.388.44	0.00	2.388.44	0.7900	1.886.87	41.53	1.845.34	154	154	36	4.553.97	233588	455397	2.335.88	1.845.34	0.7900		
				104/10	2.268.00	1	1	2.268.00	0.00	2.268.00	0.7900	1.791.72	39.43	1.752.29	154	154	36	4.553.97	221809	455397	2.218.09	1.752.29	0.7900		
				113/97	8.750.98	1	1	8.750.98	0.00	8.750.98	0.6130	5.364.03	118.06	5.245.97	187	187	3	10.691.90	1	1	10.691.90	5.245.97	0.4906		
				115/26	10.000.91	1	1	10.000.91	0.00	10.000.91	0.6539	6.539.21	143.92	6.395.29	189	189	3	15.273.75	993979	1527375	9.939.79	6.395.29	0.6434		
				115/30	18.748.43	1	3	6.249.48	0.00	6.249.48	0.5615	3.509.12	77.23	3.431.89	189	189	3	15.273.75	533396	1527375	5.333.96	3.431.89	0.6434		
				117/17	4.093.68	1	1	4.093.68	0.00	4.093.68	0.5563	2.277.50	50.13	2.227.37	197	197	4	3.874.57	1	1	3.874.57	2.227.37	0.5749		
				121/17	9.300.32	1	2	4.650.17	0.00	4.650.17	0.5802	2.698.05	59.38	2.638.67	155	155	11	8.641.40	450856	864140	4.508.56	2.638.67	0.5853		
				128/59	4.293.60	1	1	4.293.60	0.00	4.293.60	0.6631	2.847.03	62.66	2.784.37	156	156	15	4.067.86	1	1	4.067.86	2.784.37	0.6845		
					TOPLAM			45.795.67	0.00	45.795.67		29.232.67	643.38	28.589.29							46.037.08	28.589.29			
92	DE*****	ME*****	SÜ*****	113/94	3.900.44	1	1	3.900.44	0.00	3.900.44	0.6748	2.632.05	57.93	2.574.12	187	187	41	4.469.76	1	1	4.469.76	2.574.12	0.5759		

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA											
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği		
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan	
92	DE*****	ME*****	SÜ*****	121/20	6.100.11	1	6	1.016.68	0.00	1.016.68	0.5876	597.45	13.15	584.30	170	170	8	6.356.76	105945	635676	1.059.45	584.30	0.5515		
					TOPLAM			4.917.12	0.00	4.917.12		3.229.50	71.08	3.158.42						5.529.21	3.158.42				
93	DE*****	ME*****	ME***** **	105/3	3.237.41	2	8	809.35	0.00	809.35	0.7009	567.28	12.49	554.79	202	202	3	3.613.42	90334	361342	903.34	554.79	0.6142		
				113/5	2.429.16	2	8	607.29	0.00	607.29	0.7305	443.65	9.76	433.89	184	184	24	2.726.30	68158	272630	681.58	433.89	0.6366		
				113/90	2.000.04	2	8	500.01	0.00	500.01	0.6695	334.75	7.37	327.38	187	187	40	2.011.77	50294	201177	502.94	327.38	0.6509		
				117/18	2.611.74	2	8	652.94	0.00	652.94	0.5571	363.75	8.01	355.74	197	197	6	2.501.46	62536	250146	625.36	355.74	0.5689		
				121/19	7.132.11	2	8	1.783.03	0.00	1.783.03	0.5864	1.045.59	23.01	1.022.58	155	155	14	11.114.00	173613	1111400	1.736.13	1.022.58	0.5890		
				121/30	4.983.25	2	8	1.245.81	0.00	1.245.81	0.5039	627.78	13.82	613.96	155	155	14	11.114.00	104237	1111400	1.042.37	613.96	0.5890		
				128/51	3.665.74	2	8	916.44	0.00	916.44	0.6531	598.49	13.17	585.32	156	156	24	3.333.51	83338	333351	833.38	585.32	0.7023		
					TOPLAM			6.514.87	0.00	6.514.87		3.981.29	87.63	3.893.66							6.325.10	3.893.66			
94	DE*****	SE*****	ME*****	110/10	20.887.30	9	180	1.044.36	0.00	1.044.36	0.5288	552.22	12.15	540.07	177	177	10	15.755.23	101284	1575523	1.012.84	540.07	0.5332		
				113/61	4.873.40	1	3	1.624.46	0.00	1.624.46	0.5235	850.39	18.72	831.67	186	186	5	4.607.59	153585	460759	1.535.85	831.67	0.5415		
				115/30	18.748.43	9	180	937.42	0.00	937.42	0.5615	526.37	11.59	514.78	189	189	7	8.158.03	91777	815803	917.77	514.78	0.5609		
					TOPLAM			3.606.24	0.00	3.606.24		1.928.98	42.46	1.886.52						3.466.46	1.886.52				
95	DE*****	YA*****	BA*****	113/131	1.697.31	1	1	1.697.31	0.00	1.697.31	0.5923	1.005.32	22.13	983.19	184	184	14	2.122.81	165997	212281	1.659.97	983.19	0.5923		
				113/144	473.25	1	1	473.25	0.00	473.25	0.5923	280.31	6.17	274.14	184	184	14	2.122.81	46284	212281	462.84	274.14	0.5923		
				121/21	9.236.65	1	1	9.236.65	0.00	9.236.65	0.5438	5.022.58	110.54	4.912.04	170	170	7	8.787.63	1	1	8.787.63	4.912.04	0.5590		
					TOPLAM			11.407.21	0.00	11.407.21		6.308.21	138.84	6.169.37						10.910.44	6.169.37				
96	DE*****	YA*****	DU*****	104/11	1.902.97	1	1	1.902.97	0.00	1.902.97	0.7900	1.503.35	33.09	1.470.26	154	154	37	1.861.19	1	1	1.861.19	1.470.26	0.7900		
				105/95	3.654.03	1	1	3.654.03	0.00	3.654.03	0.7900	2.886.68	63.53	2.823.15	173	173	36	3.776.81	1	1	3.776.81	2.823.15	0.7475		
				113/77	10.803.62	1	1	10.803.62	0.00	10.803.62	0.5871	6.342.77	139.60	6.203.17	188	188	12	10.653.03	1	1	10.653.03	6.203.17	0.5823		
				115/28	32.140.37	1	1	32.140.37	0.00	32.140.37	0.6110	19.636.73	432.18	19.204.55	189	189	4	31.327.27	1	1	31.327.27	19.204.55	0.6130		
				120/12	11.643.06	1	1	11.643.06	0.00	11.643.06	0.5411	6.300.20	138.66	6.161.54	201	201	14	11.393.75	1	1	11.393.75	6.161.54	0.5408		
					TOPLAM			60.144.05	0.00	60.144.05		36.669.73	807.06	35.862.67						59.012.05	35.862.67				
97	DE*****	AH*****	MU*****	112/17	28.910.87	1	2	14.455.43	0.00	14.455.43	0.5414	7.826.30	172.25	7.654.05	179	179	6	13.754.87	1	1	13.754.87	7.654.05	0.5565		
				TOPLAM				14.455.43	0.00	14.455.43		7.826.30	172.25	7.654.05						13.754.87	7.654.05				
98	DE*****	OS*****	MU*****	112/17	28.910.87	1	2	14.455.44	0.00	14.455.44	0.5414	7.826.31	172.25	7.654.06	179	179	5	14.462.73	1	1	14.462.73	7.654.06	0.5292		
				TOPLAM				14.455.44	0.00	14.455.44		7.826.31	172.25	7.654.06						14.462.73	7.654.06				
99	DE*****	VE*****	EL*****	112/18	32.306.92	1	1	32.306.92	0.00	32.306.92	0.5583	18.035.83	396.96	17.638.87	179	179	9	30.977.19	1	1	30.977.19	17.638.87	0.5694		
				TOPLAM				32.306.92	0.00	32.306.92		18.035.83	396.96	17.638.87						30.977.19	17.638.87				
102	DO*****	ŞE*****	İS*****	105/49	8.602.54	1	24	358.44	0.00	358.44	0.6063	217.32	4.78	212.54	175	175	20	18.764.44	37177	1876444	371.77	212.54	0.5717		
				105/126	10.346.92	1	24	431.12	0.00	431.12	0.5316	229.19	5.04	224.15	174	175	20	18.764.44	39208	1876444	392.08	224.15	0.5717		
				110/46	21.521.64	1	24	896.74	0.00	896.74	0.6141	550.67	12.12	538.55	178	175	20	18.764.44	94202	1876444	942.02	538.55	0.5717		
				113/123	7.282.79	1	24	303.45	0.00	303.45	0.6363	193.09	4.25	188.84	184	186	10	29.447.58	31355	2944758	313.55	188.84	0.6023		
				113/146	46.155.44	1	24	1.923.14	0.00	1.923.14	0.6111	1.175.16	25.86	1.149.30	186	186	10	29.447.58	190827	2944758	1.908.27	1.149.30	0.6023		
				115/14	10.007.65	1	24	416.99	0.00	416.99	0.6723	280.35	6.17	274.18	162	186	10	29.447.58	45524	2944758	455.24	274.18	0.6023		
				126/5	9.469.61	1	24	394.57	0.00	394.57	0.6835	269.69	5.94	263.75	166	166	7	12.008.97	37819	1200897	378.19	263.75	0.6974		
				126/17	29.425.71	1	24	1.226.07	0.00	1.226.07	0.6149	753.91	16.59	737.32	167	167	6	13.986.13	127147	1398613	1.271.47	737.32	0.5799		
				126/21	8.495.56	1	24	353.98	0.00	353.98	0.6779	239.98	5.28	234.70	166	166	7	12.008.97	33653	1200897	336.53	234.70	0.6974		
				126/22	9.250.68	1	24	385.44	0.00	385.44	0.6975	268.84	5.92	262.92	166	166	7	12.008.97	37700	1200897	377.00	262.92	0.6974		
					TOPLAM			6.689.94	0.00	6.689.94		4.178.20	91.95	4.086.25							6.746.12	4.086.25			
103	DU*****	İL*****	EL*****	111/9	46.812.52	1	6	7.802.09	0.00	7.802.09	0.5873	4.581.83	100.84	4.480.99	181	181	17	14.952.19	747610	1495219	7.476.10	4.480.99	0.5994		
				111/9	46.812.52	1	6	7.802.09	0.00	7.802.09	0.5873	4.581.83	100.84	4.480.99	181	181	17	14.952.19	747609	1495219	7.476.09	4.480.99	0.5994		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda
					TOPLAM			15.604.18	0.00	15.604.18		9.163.66	201.68	8.961.98					14.952.19	8.961.98				
104	EK****	GÜ*****	ME*****	126/28	21.093.43	1	2	10.546.72	0.00	10.546.72	0.6557	6.915.67	152.21	6.763.46	168	168	12	20.735.49	1036775	2073549	10.367.75	6.763.46	0.6524	
					TOPLAM			10.546.72	0.00	10.546.72		6.915.67	152.21	6.763.46					10.367.75	6.763.46				
105	EK*****	HA*****	NU****	128/52	8.766.05	1	6	1.461.01	0.00	1.461.01	0.6872	1.004.05	22.10	981.95	156	156	22	6.471.53	138942	647153	1.389.42	981.95	0.7067	
				128/54	1.430.77	1	6	238.46	0.00	238.46	0.6923	165.09	3.63	161.46	156	156	22	6.471.53	22846	647153	228.46	161.46	0.7067	
					TOPLAM			1.699.47	0.00	1.699.47		1.169.14	25.73	1.143.41					1.617.88	1.143.41				
106	EK*****	Kİ*****	BE*****	110/66	2.714.10	3	40	203.56	0.00	203.56	0.6800	138.43	3.05	135.38	178	178	6	2.409.94	18075	240994	180.75	135.38	0.7490	
				111/30	12.140.24	3	40	910.52	0.00	910.52	0.6508	592.54	13.04	579.50	181	181	32	11.367.72	85259	1136772	852.59	579.50	0.6797	
				112/19	19.899.90	3	40	1.492.49	0.00	1.492.49	0.6358	948.87	20.88	927.99	179	179	8	19.354.80	145162	1935480	1.451.62	927.99	0.6393	
					TOPLAM			2.606.57	0.00	2.606.57		1.679.84	36.97	1.642.87					2.484.96	1.642.87				
107	ER*****	HA*****	HA****	110/35	17.210.51	1	4	4.302.63	0.00	4.302.63	0.5854	2.518.83	55.44	2.463.39	177	177	17	14.613.86	365347	1461386	3.653.47	2.463.39	0.6743	
				111/1	13.550.19	1	4	3.387.55	0.00	3.387.55	0.7037	2.383.78	52.47	2.331.31	181	181	9	9.862.81	328761	986281	3.287.61	2.331.31	0.7091	
					TOPLAM			7.690.18	0.00	7.690.18		4.902.61	107.91	4.794.70					6.941.08	4.794.70				
108	ER*****	SE*****	HA****	110/35	17.210.51	1	2	8.605.25	0.00	8.605.25	0.5854	5.037.65	110.88	4.926.77	177	177	17	14.613.86	730692	1461386	7.306.92	4.926.77	0.6743	
				111/1	13.550.19	1	4	3.387.54	0.00	3.387.54	0.7037	2.383.77	52.47	2.331.30	181	181	9	9.862.81	328759	986281	3.287.59	2.331.30	0.7091	
					TOPLAM			11.992.79	0.00	11.992.79		7.421.42	163.35	7.258.07					10.594.51	7.258.07				
109	ER*****	MU*****	SA*****	105/5	5.402.30	1	1	5.402.30	0.00	5.402.30	0.7782	4.203.99	92.53	4.111.46	202	202	1	5.278.54	1	1	5.278.54	4.111.46	0.7789	
					TOPLAM			5.402.30	0.00	5.402.30		4.203.99	92.53	4.111.46					5.278.54	4.111.46				
111	ER*****	GÜ*****	RE*****	123/41	7.327.81	4	16	1.831.96	0.00	1.831.96	0.5895	1.079.85	23.77	1.056.08	198	198	8	6.680.45	167012	668045	1.670.12	1.056.08	0.6323	
					TOPLAM			1.831.96	0.00	1.831.96		1.079.85	23.77	1.056.08					1.670.12	1.056.08				
110	ER*****	AB*****	EL*****	122/6	12.517.65	1	3	4.172.55	0.00	4.172.55	0.6586	2.748.25	60.49	2.687.76	153	153	6	12.335.98	411199	1233598	4.111.99	2.687.76	0.6536	
				123/41	7.327.81	3	16	1.373.96	0.00	1.373.96	0.5895	809.88	17.83	792.05	198	198	8	6.680.45	125258	668045	1.252.58	792.05	0.6323	
					TOPLAM			5.546.51	0.00	5.546.51		3.558.13	78.32	3.479.81					5.364.57	3.479.81				
112	ER*****	HA*****	CE*****	122/6	12.517.65	1	3	4.172.55	0.00	4.172.55	0.6586	2.748.25	60.49	2.687.76	153	153	6	12.335.98	411199	1233598	4.111.99	2.687.76	0.6536	
				123/41	7.327.81	3	16	1.373.97	0.00	1.373.97	0.5895	809.89	17.83	792.06	198	198	8	6.680.45	125259	668045	1.252.59	792.06	0.6323	
					TOPLAM			5.546.52	0.00	5.546.52		3.558.14	78.32	3.479.82					5.364.58	3.479.82				
114	ER*****	AB*****	SA*****	105/134	24.446.74	1	1	24.446.74	0.00	24.446.74	0.5718	13.978.68	307.66	13.671.02	203	203	16	25.096.34	1	1	25.096.34	13.671.02	0.5447	
				110/39	13.242.21	1	1	13.242.21	0.00	13.242.21	0.5863	7.763.91	170.88	7.593.03	178	178	28	12.229.48	1	1	12.229.48	7.593.03	0.6209	
				111/40	16.362.40	13	1024	207.73	0.00	207.73	0.6951	144.39	3.18	141.21	182	188	7	16.364.33	23809	1636433	238.09	141.21	0.5931	
				111/41	13.586.61	13	1024	172.49	0.00	172.49	0.6372	109.90	2.42	107.48	182	188	7	16.364.33	18122	1636433	181.22	107.48	0.5931	
				113/161	15.713.03	1	1	15.713.03	0.00	15.713.03	0.6154	9.669.79	212.83	9.456.96	188	188	7	16.364.33	1594502	1636433	15.945.02	9.456.96	0.5931	
				124/6	14.670.98	1	1	14.670.98	0.00	14.670.98	0.6275	9.205.46	202.61	9.002.85	172	172	9	22.206.71	1414479	2220671	14.144.79	9.002.85	0.6365	
				124/7	8.554.22	1	1	8.554.22	0.00	8.554.22	0.6007	5.138.90	113.10	5.025.80	172	172	9	22.206.71	789627	2220671	7.896.27	5.025.80	0.6365	
				128/46	12.067.11	3	256	141.41	0.00	141.41	0.7623	107.80	2.37	105.43	157	172	9	22.206.71	16565	2220671	165.65	105.43	0.6365	
					TOPLAM			77.148.81	0.00	77.148.81		46.118.83	1.015.05	45.103.78					75.896.86	45.103.78				
115	ER*****	AD*****	ŞA*****	105/29	11.885.54	1	1	11.885.54	0.00	11.885.54	0.5517	6.557.50	144.33	6.413.17	203	203	5	19.802.61	1170222	1980261	11.702.22	6.413.17	0.5480	
				105/71	7.502.23	1	1	7.502.23	0.00	7.502.23	0.6050	4.539.16	99.90	4.439.26	203	203	5	19.802.61	810039	1980261	8.100.39	4.439.26	0.5480	
					TOPLAM			19.387.77	0.00	19.387.77		11.096.66	244.23	10.852.43					19.802.61	10.852.43				
118	ER*****	DU****	HA*****	104/35	5.184.01	3	4	3.888.01	0.00	3.888.01	0.7900	3.071.53	67.60	3.003.93	154	154	7	5.064.93	379870	506493	3.798.70	3.003.93	0.7908	
					TOPLAM			3.888.01	0.00	3.888.01		3.071.53	67.60	3.003.93					3.798.70	3.003.93				
119	ER*****	DU****	ÖM****	120/6	2.901.36	1	1	2.901.36	0.00	2.901.36	0.4361	1.265.28	27.85	1.237.43	201	201	6	2.664.85	1	1	2.664.85	1.237.43	0.4644	
					TOPLAM			2.901.36	0.00	2.901.36		1.265.28	27.85	1.237.43					2.664.85	1.237.43				
124	ER*****	HÜ*****	SA*****	102/23	10.569.66	1	1	10.569.66	0.00	10.569.66	0.6463	6.831.37	150.35	6.681.02	165	165	17	10.320.65	1	1	10.320.65	6.681.02	0.6473	
				105/133	19.029.94	1	1	19.029.94	0.00	19.029.94	0.5227	9.946.17	218.91	9.727.26	203	203	15	17.249.69	1	1	17.249.69	9.727.26	0.5639	
				111/40	16.362.40	13	1024	207.73	0.00	207.73	0.6951	144.39	3.18	141.21	182	182	14	28.746.20	21542	2874620	215.42	141.21	0.6555	
				111/41	13.586.61	13	1024	172.49	0.00	172.49	0.6372	109.90	2.42	107.48	182	182	14	28.746.20	16396	2874620	163.96	107.48	0.6555	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA													
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği				
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda	Gerçek Alan (m²)	1. Derece Alan	
124	ER*****	HU*****	SA*****	118/3	3.672.35	1	1	3.672.35	0.00	3.672.35	0.6587	2.418.98	53.24	2.365.74	196	196	2	17.686.84	382702	1768684	3.827.02	2.365.74	0.6182				
				118/4	14.402.98	1	1	14.402.98	0.00	14.402.98	0.6082	8.760.50	192.81	8.567.69	196	196	2	17.686.84	1385982	1768684	13.859.82	8.567.69	0.6182				
				124/21	4.626.58	1	1	4.626.58	0.00	4.626.58	0.5855	2.708.82	59.62	2.649.20	172	172	11	4.483.37	1	1	4.483.37	2.649.20	0.5909				
				128/40	3.909.75	1	1	3.909.75	0.00	3.909.75	0.7572	2.960.59	65.16	2.895.43	157	157	15	4.154.02	400808	415402	4.008.08	2.895.43	0.7224				
				128/46	12.067.11	3	256	141.41	0.00	141.41	0.7623	107.80	2.37	105.43	157	157	15	4.154.02	14594	415402	145.94	105.43	0.7224				
				TOPLAM				56.732.89	0.00	56.732.89		33.988.52	748.06	33.240.46					54.273.95	33.240.46							
125	ER*****	İS*****	SA*****	105/100	15.428.22	1	1	15.428.22	0.00	15.428.22	0.6835	10.545.68	232.10	10.313.58	173	173	6	16.215.54	1	1	16.215.54	10.313.58	0.6360				
				111/40	16.362.40	13	1024	207.73	0.00	207.73	0.6951	144.39	3.18	141.21	182	199	1	10.836.22	23314	1083622	233.14	141.21	0.6057				
				111/41	13.586.61	13	1024	172.49	0.00	172.49	0.6372	109.90	2.42	107.48	182	199	1	10.836.22	17745	1083622	177.45	107.48	0.6057				
				116/2	37.030.51	1	1	37.030.51	0.00	37.030.51	0.4271	15.815.73	348.10	15.467.63	193	193	2	42.670.98	3474625	4267098	34.746.25	15.467.63	0.4452				
				116/8	14.375.65	1	1	14.375.65	0.00	14.375.65	0.6277	9.023.89	198.61	8.825.28	192	192	3	13.730.61	1	1	13.730.61	8.320.12	0.6060				
				TOPLAM				105.644.84	0.00	105.644.84		61.266.83	1.348.45	59.918.38					105.330.43	59.918.38							
126	ER*****	MA*****	AR*****	105/30	33.272.81	1	1	33.272.81	0.00	33.272.81	0.5523	18.376.14	404.45	17.971.69	203	203	6	32.960.49	1	1	32.960.49	17.971.69	0.5452				
				TOPLAM				33.272.81	0.00	33.272.81		18.376.14	404.45	17.971.69					32.960.49	17.971.69							
127	ER*****	ME*****	AL***	121/14	8.254.20	1	1	8.254.20	0.00	8.254.20	0.5174	4.271.00	94.00	4.177.00	170	170	6	7.685.26	1	1	7.685.26	4.177.00	0.5435				
				121/35	15.852.80	1	1	15.852.80	0.00	15.852.80	0.4603	7.297.09	160.61	7.136.48	153	153	1	24.196.63	1521267	2419663	15.212.67	7.136.48	0.4691				
				122/1	6.941.16	1	1	6.941.16	0.00	6.941.16	0.6208	4.309.35	94.85	4.214.50	153	153	1	24.196.63	898396	2419663	8.983.96	4.214.50	0.4691				
				126/28	21.093.43	1	2	10.546.71	0.00	10.546.71	0.6557	6.915.66	152.21	6.763.45	168	168	12	20.735.49	1036774	2073549	10.367.74	6.763.45	0.6524				
				TOPLAM				41.594.87	0.00	41.594.87		22.793.10	501.67	22.291.43					42.249.63	22.291.43							
129	ER*****	SA*****	HÜ*****	120/3	11.843.06	1	1	11.843.06	0.00	11.843.06	0.6091	7.213.73	158.77	7.054.96	201	201	2	15.977.42	1190946	1597742	11.909.46	7.054.96	0.5924				
				122/7	3.824.04	1	1	3.824.04	0.00	3.824.04	0.6443	2.464.02	54.23	2.409.79	153	201	2	15.977.42	406796	1597742	4.067.96	2.409.79	0.5924				
				TOPLAM				15.667.10	0.00	15.667.10		9.677.75	213.00	9.464.75					15.977.42	9.464.75							
130	ER*****	ŞE*****	SA*****	105/99	15.945.05	1	1	15.945.05	0.00	15.945.05	0.6869	10.953.05	241.07	10.711.98	173	173	5	16.467.18	1594022	1646718	15.940.22	10.711.98	0.6720				
				111/40	16.362.40	13	1024	207.73	0.00	207.73	0.6951	144.39	3.18	141.21	182	173	5	16.467.18	21013	1646718	210.13	141.21	0.6720				
				111/41	13.586.61	13	1024	172.49	0.00	172.49	0.6372	109.90	2.42	107.48	182	173	5	16.467.18	15994	1646718	159.94	107.48	0.6720				
				128/46	12.067.11	3	256	141.41	0.00	141.41	0.7623	107.80	2.37	105.43	157	173	5	16.467.18	15689	1646718	156.89	105.43	0.6720				
				TOPLAM				16.466.68	0.00	16.466.68		11.315.14	249.04	11.066.10					16.467.18	11.066.10							
131	ER*****	ŞÜ*****	İS*****	105/60	6.986.94	1	1	6.986.94	0.00	6.986.94	0.5966	4.168.11	91.74	4.076.37	175	181	52	15.968.91	668767	1596891	6.687.67	4.076.37	0.6095				
				111/155	9.775.69	1	1	9.775.69	0.00	9.775.69	0.5917	5.784.56	127.32	5.657.24	181	181	52	15.968.91	928124	1596891	9.281.24	5.657.24	0.6095				
				128/35	4.591.20	2	3	3.060.80	0.00	3.060.80	0.7614	2.330.44	51.29	2.279.15	157	157	10	3.301.57	1	1	3.301.57	2.279.15	0.6903				
				TOPLAM				19.823.43	0.00	19.823.43		12.283.11	270.35	12.012.76					19.270.48	12.012.76							
132	ER*****	ŞÜ*****	ŞA*****	116/1	16.432.43	1	1	16.432.43	0.00	16.432.43	0.4271	7.018.29	154.47	6.863.82	193	193	1	16.070.76	1	1	16.070.76	6.863.82	0.4271				
				118/1	3.689.41	1	1	3.689.41	0.00	3.689.41	0.6623	2.443.50	53.78	2.389.72	196	196	1	4.530.20	360822	453020	3.608.22	2.389.72	0.6623				
				118/2	986.20	1	1	986.20	0.00	986.20	0.6331	624.37	13.74	610.63	196	196	1	4.530.20	92198	453020	921.98	610.63	0.6623				
				127/9	3.885.79	1	1	3.885.79	0.00	3.885.79	0.7203	2.798.93	61.60	2.737.33	160	160	8	7.209.90	380025	720990	3.800.25	2.737.33	0.7203				
				127/10	5.229.60	6	24	1.307.40	0.00	1.307.40	0.7203	941.72	20.73	920.99	160	160	8	7.209.90	127862	720990	1.278.62	920.99	0.7203				
				127/10	5.229.60	5	12	2.179.00	0.00	2.179.00	0.7203	1.569.53	34.54	1.534.99	160	160	8	7.209.90	213103	720990	2.131.03	1.534.99	0.7203				
				TOPLAM				28.480.23	0.00	28.480.23		15.396.34	338.86	15.057.48					27.810.86	15.057.48							
133	ES****	EN*****	İS*****	113/59	13.544.26	1	2	6.772.13	0.00	6.772.13	0.5481	3.711.77	81.69	3.630.08	185	185	13	6.367.37	1	1	6.367.37	3.630.08	0.5701				

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda
133	ES****	EN*****	İS*****	126/24	9.687.37	1	1	9.687.37	0.00	9.687.37	0.6216	6.022.11	132.54	5.889.57	168	160	23	8.440.18	30750	844018	307.50	234.86	0.7638	
				127/20	8.806.45	1	1	8.806.45	0.00	8.806.45	0.7212	6.351.31	139.79	6.211.52	160	168	7	9.063.17	1	1	9.063.17	5.654.71	0.6239	
				TOPLAM				25.265.95	0.00	25.265.95		16.085.19	354.02	15.731.17							23.870.72	15.731.17		
134	ES****	HA*****	BE*****	105/117	4.909.67	60	400	736.45	0.00	736.45	0.5921	436.06	9.60	426.46	173	173	13	5.043.96	78607	504396	786.07	426.46	0.5425	
				TOPLAM				736.45	0.00	736.45		436.06	9.60	426.46										
135	ES****	İS*****	OS*****	105/120	29.182.29	1	3	9.727.43	0.00	9.727.43	0.4991	4.854.94	106.85	4.748.09	202	163	1	3.206.98	30820	320698	308.20	221.22	0.7178	
				113/140	8.652.58	1	3	2.884.19	0.00	2.884.19	0.5920	1.707.46	37.58	1.669.88	184	202	30	8.862.19	1	1	8.862.19	4.526.87	0.5108	
				126/23	2.966.28	1	1	2.966.28	0.00	2.966.28	0.7172	2.127.49	46.82	2.080.67	163	184	11	2.819.31	1	1	2.819.31	1.669.88	0.5923	
				TOPLAM				15.577.90	0.00	15.577.90		8.689.89	191.25	8.498.64							14.888.48	8.498.64		
136	ES****	NE*****	Rİ*****	105/34	7.247.76	1	4	1.811.94	0.00	1.811.94	0.5006	906.97	19.96	887.01	203	203	9	6.411.87	160297	641187	1.602.97	887.01	0.5534	
				105/112	5.560.14	1	4	1.390.03	0.00	1.390.03	0.6238	867.09	19.08	848.01	202	202	25	6.155.86	153896	615586	1.538.96	848.01	0.5510	
				113/70	9.488.33	1	4	2.372.08	0.00	2.372.08	0.5810	1.378.20	30.33	1.347.87	188	188	16	10.052.31	251307	1005231	2.513.07	1.347.87	0.5363	
				124/9	8.486.27	1	4	2.121.57	0.00	2.121.57	0.5874	1.246.22	27.43	1.218.79	172	172	12	8.213.39	205335	821339	2.053.35	1.218.79	0.5936	
				TOPLAM				7.695.62	0.00	7.695.62		4.398.48	96.80	4.301.68							7.708.35	4.301.68		
137	ES****	ÖM****	İS*****	113/58	18.471.29	1	1	18.471.29	0.00	18.471.29	0.5264	9.724.09	214.02	9.510.07	185	185	12	23.444.17	1790523	2344417	17.905.23	9.510.07	0.5311	
				113/59	13.544.26	1	2	6.772.13	0.00	6.772.13	0.5481	3.711.77	81.69	3.630.08	185	184	12	7.504.59	116184	750459	1.161.84	688.16	0.5923	
				113/139	3.650.34	1	1	3.650.34	0.00	3.650.34	0.5846	2.133.91	46.97	2.086.94	184	184	12	7.504.59	352344	750459	3.523.44	2.086.94	0.5923	
				113/140	8.652.58	1	3	2.884.20	0.00	2.884.20	0.5920	1.707.46	37.58	1.669.88	184	184	12	7.504.59	281931	750459	2.819.31	1.669.88	0.5923	
				127/18	2.440.23	1	1	2.440.23	0.00	2.440.23	0.7229	1.764.03	38.83	1.725.20	160	160	24	5.681.47	239511	568147	2.395.11	1.725.20	0.7203	
				127/19	3.336.81	1	1	3.336.81	0.00	3.336.81	0.7254	2.420.44	53.27	2.367.17	160	160	24	5.681.47	328636	568147	3.286.36	2.367.17	0.7203	
				TOPLAM				37.555.00	0.00	37.555.00		21.461.70	472.36	20.989.34							36.630.23	20.989.34		
138	GE****	LA*****	HA*****	117/23	4.139.13	1	1	4.139.13	0.00	4.139.13	0.5924	2.452.15	53.97	2.398.18	195	195	3	4.048.85	1	1	4.048.85	2.398.18	0.5923	
				TOPLAM				4.139.13	0.00	4.139.13		2.452.15	53.97	2.398.18							4.048.85	2.398.18		
139	İŞ****	OR*****	İS*****	105/22	6.591.05	1	1	6.591.05	0.00	6.591.05	0.4978	3.280.72	72.21	3.208.51	202	202	14	5.670.92	1	1	5.670.92	3.208.51	0.5658	
				TOPLAM				6.591.05	0.00	6.591.05		3.280.72	72.21	3.208.51							5.670.92	3.208.51		
140	KA*****	AR****	BE*****	102/21	3.927.91	1	1	3.927.91	0.00	3.927.91	0.6804	2.672.47	58.82	2.613.65	165	165	16	3.823.95	1	1	3.823.95	2.613.65	0.6835	
				TOPLAM				3.927.91	0.00	3.927.91		2.672.47	58.82	2.613.65							3.823.95	2.613.65		
142	KA*****	AR****	YA*****	102/5	18.971.12	1	1	18.971.12	0.00	18.971.12	0.6679	12.670.81	278.88	12.391.93	164	164	9	18.726.95	1	1	18.726.95	12.391.93	0.6617	
				TOPLAM				18.971.12	0.00	18.971.12		12.670.81	278.88	12.391.93							18.726.95	12.391.93		
143	KA*****	EL*****	VE*****	119/10	3.890.99	1	1	3.890.99	0.00	3.890.99	0.7115	2.768.45	60.93	2.707.52	199	199	6	5.198.65	425563	519865	4.255.63	2.707.52	0.6362	
				119/11	856.32	1	1	856.32	0.00	856.32	0.7164	613.47	13.50	599.97	199	199	6	5.198.65	94302	519865	943.02	599.97	0.6362	
				TOPLAM				4.747.31	0.00	4.747.31		3.381.92	74.43	3.307.49							5.198.65	3.307.49		
144	KA*****	GA****	VE****	119/12	821.96	1	1	821.96	0.00	821.96	0.7164	588.85	12.96	575.89	199	199	7	6.239.52	90494	623952	904.94	575.89	0.6364	
				119/13	4.084.31	1	1	4.084.31	0.00	4.084.31	0.7138	2.915.52	64.17	2.851.35	199	199	7	6.239.52	448057	623952	4.480.57	2.851.35	0.6364	
				123/39	10.309.54	1	12	859.13	0.00	859.13	0.6468	555.71	12.23	543.48	198	199	7	6.239.52	85401	623952	854.01	543.48	0.6364	
				125/2	10.983.77	3	48	686.49	0.00	686.49	0.6682	458.73	10.10	448.63	171	171	2	7.955.71	66297	795571	662.97	448.63	0.6767	
				TOPLAM				6.451.89	0.00	6.451.89		4.518.81	99.46	4.419.35							6.902.49	4.419.35		
145	KA*****	HA*****	AL***	120/11	10.391.00	1	1	10.391.00	0.00	10.391.00	0.5383	5.593.75	123.12	5.470.63	201	201	15	10.123.25	1	1	10.123.25	5.470.63	0.5404	
				TOPLAM				10.391.00	0.00	10.391.00		5.593.75	123.12	5.470.63							10.123.25	5.470.63		
146	KA*****	HA*****	NE*****	111/9	46.812.52	2	6	15.604.17	0.00	15.604.17	0.5873	9.163.65	201.69	8.961.96	181	181	16	14.994.71	1	1	14.994.71	8.961.96	0.5977	
				123/37	13.462.90	1	1	13.462.90	0.00	13.462.90	0.6817	9.177.98	202.00	8.975.98	198	198	4	13.178.24	1	1	13.178.24	8.975.98	0.6811	
				128/34	22.497.20	2	6	7.499.07	0.00	7.499.07	0.6899	5.173.87	113.87	5.060.00	157	157	13	21.033.44	701116	2103344	7.011.16	5.060.00	0.7217	
				TOPLAM				36.566.14	0.00	36.566.14		23.515.50	517.56	22.997.94							35.184.11	22.997.94		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay			Payda
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği
147	KA*****	HÜ*****	AR****	105/78	14.512.47	1	3	4.837.50	0.00	4.837.50	0.7406	3.582.86	78.86	3.504.00	173	173	18	15.734.21	524473	1573421	5.244.73	3.504.00	0.6681	
				TOPLAM				4.837.50	0.00	4.837.50		3.582.86	78.86	3.504.00							5.244.73	3.504.00		
148	KA*****	HÜ*****	HA*****	115/1	4.000.22	1	1	4.000.22	0.00	4.000.22	0.5808	2.323.32	51.14	2.272.18	161	161	9	4.010.34	1	1	4.010.34	2.272.18	0.5666	
				TOPLAM				4.000.22	0.00	4.000.22		2.323.32	51.14	2.272.18							4.010.34	2.272.18		
149	KA*****	İB*****	CE*****	102/22	3.673.13	1	2	1.836.56	0.00	1.836.56	0.6835	1.255.29	27.63	1.227.66	165	164	14	16.128.51	182590	1612851	1.825.90	1.227.66	0.6724	
				103/1	24.226.96	2	8	6.056.74	0.00	6.056.74	0.7081	4.288.81	94.39	4.194.42	164	164	14	16.128.51	623836	1612851	6.238.36	4.194.42	0.6724	
				110/51	11.188.47	1	2	5.594.24	0.00	5.594.24	0.6769	3.786.86	83.35	3.703.51	178	178	32	12.022.24	601113	1202224	6.011.13	3.703.51	0.6161	
				111/11	10.149.31	1	2	5.074.66	0.00	5.074.66	0.5995	3.042.33	66.96	2.975.37	181	181	19	19.457.19	487171	1945719	4.871.71	2.975.37	0.6107	
				111/12	10.595.79	1	2	5.297.90	0.00	5.297.90	0.5725	3.033.08	66.76	2.966.32	181	181	19	19.457.19	485690	1945719	4.856.90	2.966.32	0.6107	
				113/134	2.216.62	1	2	1.108.31	0.00	1.108.31	0.5923	656.45	14.45	642.00	184	184	17	2.639.71	108391	263971	1.083.91	642.00	0.5923	
				113/141	482.49	1	2	241.24	0.00	241.24	0.5923	142.89	3.14	139.75	184	184	17	2.639.71	23594	263971	235.94	139.75	0.5923	
				126/7	10.414.40	1	2	5.207.20	0.00	5.207.20	0.7094	3.693.93	81.30	3.612.63	166	166	2	10.216.57	510828	1021657	5.108.28	3.612.63	0.7072	
				TOPLAM				30.416.85	0.00	30.416.85		19.899.64	437.98	19.461.66							30.232.13	19.461.66		
151	KA*****	İL*****	VE****	119/5	5.120.29	1	1	5.120.29	0.00	5.120.29	0.6374	3.263.77	71.83	3.191.94	199	199	4	9.023.43	477170	902343	4.771.70	3.191.94	0.6689	
				119/6	3.591.21	1	1	3.591.21	0.00	3.591.21	0.7164	2.572.74	56.62	2.516.12	199	199	4	9.023.43	376140	902343	3.761.40	2.516.12	0.6689	
				119/7	468.14	1	1	468.14	0.00	468.14	0.7164	335.38	7.38	328.00	199	199	4	9.023.43	49033	902343	490.33	328.00	0.6689	
				123/39	10.309.54	1	12	859.13	0.00	859.13	0.6468	555.71	12.23	543.48	198	198	5	5.509.68	78710	550968	787.10	543.48	0.6905	
				125/2	10.983.77	3	48	686.49	0.00	686.49	0.6682	458.73	10.10	448.63	171	171	2	7.955.71	66297	795571	662.97	448.63	0.6767	
				TOPLAM				10.725.26	0.00	10.725.26		7.186.33	158.16	7.028.17							10.473.50	7.028.17		
152	KA*****	KE*****	CE*****	102/22	3.673.13	1	2	1.836.57	0.00	1.836.57	0.6835	1.255.29	27.63	1.227.66	165	164	14	16.128.51	182590	1612851	1.825.90	1.227.66	0.6724	
				103/1	24.226.96	2	8	6.056.74	0.00	6.056.74	0.7081	4.288.81	94.39	4.194.42	164	164	14	16.128.51	623835	1612851	6.238.35	4.194.42	0.6724	
				105/80	2.498.60	1	1	2.498.60	0.00	2.498.60	0.8000	1.998.88	43.99	1.954.89	173	173	21	2.330.16	1	1	2.330.16	1.954.89	0.8390	
				110/51	11.188.47	1	2	5.594.23	0.00	5.594.23	0.6769	3.786.85	83.35	3.703.50	178	178	32	12.022.24	601111	1202224	6.011.11	3.703.50	0.6161	
				111/11	10.149.31	1	2	5.074.65	0.00	5.074.65	0.5995	3.042.32	66.96	2.975.36	181	181	19	19.457.19	487170	1945719	4.871.70	2.975.36	0.6107	
				111/12	10.595.79	1	2	5.297.89	0.00	5.297.89	0.5725	3.033.07	66.76	2.966.31	181	181	19	19.457.19	485688	1945719	4.856.88	2.966.31	0.6107	
				113/134	2.216.62	1	2	1.108.31	0.00	1.108.31	0.5923	656.45	14.45	642.00	184	184	17	2.639.71	108392	263971	1.083.92	642.00	0.5923	
				113/141	482.49	1	2	241.25	0.00	241.25	0.5923	142.89	3.14	139.75	184	184	17	2.639.71	23594	263971	235.94	139.75	0.5923	
				126/7	10.414.40	1	2	5.207.20	0.00	5.207.20	0.7094	3.693.93	81.30	3.612.63	166	166	2	10.216.57	510829	1021657	5.108.29	3.612.63	0.7072	
				128/94	2.920.05	1	1	2.920.05	0.00	2.920.05	0.6603	1.928.13	42.44	1.885.69	156	156	4	2.851.48	1	1	2.851.48	1.885.69	0.6613	
				TOPLAM				35.835.49	0.00	35.835.49		23.826.62	524.41	23.302.21							35.413.73	23.302.21		
153	KA*****	KE*****	SA****	110/32	13.514.75	1	1	13.514.75	0.00	13.514.75	0.5561	7.515.95	165.42	7.350.53	177	177	21	12.662.07	1	1	12.662.07	7.350.53	0.5805	
				TOPLAM				13.514.75	0.00	13.514.75		7.515.95	165.42	7.350.53							12.662.07	7.350.53		
154	KA*****	KE*****	BE*****	105/6	8.932.49	1	1	8.932.49	0.00	8.932.49	0.6781	6.057.15	133.31	5.923.84	173	173	1	8.650.85	1	1	8.650.85	5.923.84	0.6848	
				105/25	5.837.55	1	1	5.837.55	0.00	5.837.55	0.5432	3.170.84	69.79	3.101.05	202	202	21	17.075.83	555537	1707583	5.555.37	3.101.05	0.5582	
				105/109	11.215.20	1	1	11.215.20	0.00	11.215.20	0.5863	6.575.53	144.72	6.430.81	202	202	21	17.075.83	1152046	1707583	11.520.46	6.430.81	0.5582	
				111/10	19.747.09	1	1	19.747.09	0.00	19.747.09	0.5629	11.115.30	244.64	10.870.66	181	181	18	19.617.79	1891203	1961779	18.912.03	10.870.66	0.5748	
				113/126	7.446.08	1	3	2.482.03	0.00	2.482.03	0.5942	1.474.78	32.46	1.442.32	184	184	19	7.305.42	243515	730542	2.435.15	1.442.32	0.5923	
				113/126	7.446.08	1	3	2.482.03	0.00	2.482.03	0.5942	1.474.78	32.46	1.442.32	184	184	19	7.305.42	243514	730542	2.435.14	1.442.32	0.5923	
				113/126	7.446.08	1	3	2.482.02	0.00	2.482.02	0.5942	1.474.77	32.46	1.442.31	184	184	19	7.305.42	243513	730542	2.435.13	1.442.31	0.5923	
				113/167	14.970.27	1	3	4.990.10	0.00	4.990.10	0.6451	3.219.33	70.86	3.148.47	187	187	5	5.494.64	1	1	5.494.64	3.148.47	0.5730	
				125/1	14.157.55	1	1	14.157.55	0.00	14.157.55	0.6627	9.382.01	206.49	9.175.52	171	171	1	14.307.91	1383049	1430791	13.830.49	9.175.52	0.6634	
				126/3	3.162.19	1	3	1.054.07	0.00	1.054.07	0.7008	738.66	16.26	722.40	169	171	1	14.307.91	47742	1430791	477.42	316.73	0.6634	
				TOPLAM				73.380.13	0.00	73.380.13		44.683.15	983.45	43.699.70							72.452.44	43.699.70		
155	KA*****	KE*****	MU*****	111/21	16.499.96	1	1	16.499.96	0.00	16.499.96	0.6974	11.506.45	253.25	11.253.20	181	181	28	16.206.12	1	1	16.206.12	11.253.20	0.6944	
				TOPLAM				16.499.96	0.00	16.499.96		11.506.45	253.25	11.253.20							16.206.12	11.253.20		
156	KA*****	ME*****	BE*****	105/11	9.979.42	2	9	2.217.65	0.00	2.217.65	0.7870	1.												

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
					TOPLAM			2.217.65	0.00	2.217.65		1.745.36	38.41	1.706.95					2.160.69	1.706.95				
157	KA*****	ME*****	EL*****	119/18	3.964.88	1	1	3.964.88	0.00	3.964.88	0.5643	2.237.45	49.25	2.188.20	199	199	9	4.038.42	1	1	4.038.42	2.188.20	0.5418	
					TOPLAM			3.964.88	0.00	3.964.88		2.237.45	49.25	2.188.20						4.038.42	2.188.20			
158	KA*****	MU*****	KA*****	103/2	21.695.22	1	4	5.423.80	0.00	5.423.80	0.7228	3.920.40	86.29	3.834.11	165	165	1	10.301.88	515094	1030188	5.150.94	3.834.11	0.7444	
				128/34	22.497.20	1	6	3.749.53	0.00	3.749.53	0.6899	2.586.93	56.94	2.529.99	157	157	13	21.033.44	350556	2103344	3.505.56	2.529.99	0.7217	
				128/93	6.000.64	1	4	1.500.16	0.00	1.500.16	0.6762	1.014.39	22.33	992.06	156	156	5	5.997.97	149949	599797	1.499.49	992.06	0.6616	
					TOPLAM			10.673.49	0.00	10.673.49		7.521.72	165.56	7.356.16						10.155.99	7.356.16			
159	KA*****	MU*****	AR****	111/160	10.853.50	1	2	5.426.75	0.00	5.426.75	0.6752	3.664.00	80.64	3.583.36	181	181	47	5.306.31	1	1	5.306.31	3.583.36	0.6753	
				123/39	10.309.54	1	12	859.13	0.00	859.13	0.6468	555.71	12.23	543.48	198	198	5	5.509.68	78710	550968	787.10	543.48	0.6905	
				125/2	10.983.77	3	48	686.49	0.00	686.49	0.6682	458.73	10.10	448.63	171	171	2	7.955.71	66297	795571	662.97	448.63	0.6767	
				128/41	9.671.11	1	1	9.671.11	0.00	9.671.11	0.7494	7.247.05	159.50	7.087.55	157	157	18	16.750.01	983632	1675001	9.836.32	7.087.55	0.7205	
				128/45	6.838.91	1	1	6.838.91	0.00	6.838.91	0.7448	5.093.76	112.11	4.981.65	157	157	18	16.750.01	691369	1675001	6.913.69	4.981.65	0.7205	
				128/68	6.226.80	1	1	6.226.80	0.00	6.226.80	0.6945	4.324.66	95.18	4.229.48	156	156	2	6.241.69	1	1	6.241.69	4.229.48	0.6776	
					TOPLAM			29.709.19	0.00	29.709.19		21.343.91	469.76	20.874.15						29.748.08	20.874.15			
160	KA*****	NA*****	AL***** *	105/131	11.504.67	13	256	584.22	0.00	584.22	0.5261	307.38	6.77	300.61	203	203	22	11.153.81	56639	1115381	566.39	300.61	0.5307	
					TOPLAM			584.22	0.00	584.22		307.38	6.77	300.61						566.39	300.61			
161	KA*****	OK*****	TA*****	111/8	13.298.29	1	1	13.298.29	0.00	13.298.29	0.6747	8.972.47	197.48	8.774.99	181	181	14	14.807.81	1	1	14.807.81	8.774.99	0.5926	
					TOPLAM			13.298.29	0.00	13.298.29		8.972.47	197.48	8.774.99						14.807.81	8.774.99			
163	KA*****	SA****	KE*****	103/1	24.226.96	4	8	12.113.48	0.00	12.113.48	0.7081	8.577.62	188.79	8.388.83	164	164	15	12.640.56	1	1	12.640.56	8.388.83	0.6636	
				105/26	5.641.91	1	1	5.641.91	0.00	5.641.91	0.5384	3.037.35	66.85	2.970.50	202	202	18	5.675.89	1	1	5.675.89	2.970.50	0.5234	
				105/79	3.216.26	5	8	2.010.16	0.00	2.010.16	0.8545	1.717.74	37.81	1.679.93	173	173	19	1.931.04	1	1	1.931.04	1.679.93	0.8700	
					TOPLAM			19.765.55	0.00	19.765.55		13.332.71	293.45	13.039.26						20.247.49	13.039.26			
164	KA*****	SE*****	KA*****	103/2	21.695.22	1	4	5.423.80	0.00	5.423.80	0.7228	3.920.40	86.29	3.834.11	165	165	1	10.301.88	515094	1030188	5.150.94	3.834.11	0.7444	
				128/34	22.497.20	1	6	3.749.53	0.00	3.749.53	0.6899	2.586.93	56.94	2.529.99	157	157	13	21.033.44	350556	2103344	3.505.56	2.529.99	0.7217	
				128/93	6.000.64	1	4	1.500.16	0.00	1.500.16	0.6762	1.014.39	22.33	992.06	156	156	5	5.997.97	149949	599797	1.499.49	992.06	0.6616	
					TOPLAM			10.673.49	0.00	10.673.49		7.521.72	165.56	7.356.16						10.155.99	7.356.16			
165	KA*****	SE*****	NE*****	105/24	63.243.35	1	18	3.513.52	0.00	3.513.52	0.5516	1.938.13	42.66	1.895.47	203	203	2	13.790.05	344752	1379005	3.447.52	1.895.47	0.5498	
				105/78	14.512.47	1	12	1.209.37	0.00	1.209.37	0.7406	895.71	19.71	876.00	173	173	18	15.734.21	131119	1573421	1.311.19	876.00	0.6681	
				110/27	12.558.35	1	4	3.139.59	0.00	3.139.59	0.5628	1.766.87	38.89	1.727.98	177	177	26	13.307.65	332691	1330765	3.326.91	1.727.70	0.5193	
																			46	1306902	0.46	0.28	0.6123	
				110/50	12.072.46	1	4	3.018.12	0.00	3.018.12	0.6776	2.045.23	45.01	2.000.22	178	178	31	13.069.02	326680	1306902	3.266.80	2.000.22	0.6123	
				111/6	7.445.52	1	4	1.861.38	0.00	1.861.38	0.6654	1.238.55	27.26	1.211.29	181	181	12	7.113.66	177841	711366	1.778.41	1.211.29	0.6811	
				111/154	21.479.87	1	3	7.159.96	0.00	7.159.96	0.6476	4.636.95	102.06	4.534.89	181	181	53	21.646.05	721535	2164605	7.215.35	4.534.89	0.6285	
				126/14	30.868.55	469	4944	2.928.27	0.00	2.928.27	0.6945	2.033.75	44.76	1.988.99	166	166	9	14.763.26	288499	1476326	2.884.99	1.988.99	0.6894	
				126/14	30.868.55	131	4944	817.92	0.00	817.92	0.6945	568.06	12.50	555.56	166	166	9	14.763.26	80583	1476326	805.83	555.56	0.6894	
					TOPLAM			23.648.13	0.00	23.648.13		15.123.25	332.85	14.790.40						24.037.46	14.790.40			
166	KA*****	SE*****	AH*****	105/110	7.662.12	1	1	7.662.12	0.00	7.662.12	0.6376	4.885.02	107.52	4.777.50	173	202	20	8.648.00	1	1	8.648.00	4.777.50	0.5524	
				111/160	10.853.50	1	2	5.426.75	0.00	5.426.75	0.6752	3.664.00	80.64	3.583.36	181	181	46	5.306.31	1	1	5.306.31	3.583.36	0.6753	
				115/6	5.404.76	1	1	5.404.76	0.00	5.404.76	0.6034	3.261.29	71.78	3.189.51	161	161	11	5.288.71	1	1	5.288.71	3.189.51	0.6031	
				128/67	4.552.57	1	1	4.552.57	0.00	4.552.57	0.6639	3.022.46	66.52	2.955.94	156	156	3	4.409.35	1	1	4.409.35	2.955.94	0.6704	
					TOPLAM			23.046.20	0.00	23.046.20		14.832.77	326.46	14.506.31						23.652.37	14.506.31			
168	KA*****	SÜ*****	AR****	105/111	9.131.89	1	1	9.131.89	0.00	9.131.89	0.6271	5.726.61	126.04	5.600.57	173	202	22	9.861.66	1	1	9.861.66	5.600.57	0.5679	
				113/43	5.686.17	1	1	5.686.17	0.00	5.686.17	0.6250	3.553.97	78.22	3.475.75	185	185	5	5.555.96	1	1	5.555.96	3.475.75	0.6256	
				119/14	755.69	1	1	755.69	0.00	755.69	0.7134	539.11	11.87	527.24	199	199	8	15.204.58	82538	1520458	825.38	527.24	0.6388	
				119/15	4.037.57	1	1	4.037.57	0.00	4.037.57	0.6836	2.760.25	60.75	2.699.50	199	199	8	15.204.58	422599	1520458	4.225.99	2.699.50	0.6388	
				119/16	5.770.99	1	1	5.770.99	0.00	5.770.99	0.5477	3.160.64	69.56	3.091.08	199	199	8	15.204.58	483900	1520458	4.839.00	3.091.08	0.6388	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Pay	Payda		
168	KA*****	SÜ*****	AR****	119/17 126/15	6.152.04 18.120.01	1 1	1 1	6.152.04 18.120.01	0.00 0.00	6.152.04 18.120.01	0.5642 0.5721	3.471.04 10.366.69	76.40 228.17	3.394.64 10.138.52	199 167	199 167	8 10	15.204.58 17.925.08	531421 1	1520458 1	5.314.21 10.138.52	3.394.64 10.138.52	0.6388 0.5656	
				TOPLAM				49.654.36	0.00	49.654.36		29.578.31	651.01	28.927.30							48.547.28	28.927.30		
162	KA*****	ŞA*****	SE*****	105/24 105/78 110/27	63.243.35 14.512.47 12.558.35	1 1 1	18 12 4	3.513.52 1.209.37 3.139.59	0.00 0.00 0.00	3.513.52 1.209.37 3.139.59	0.5516 0.7406 0.5628	1.938.13 895.71 1.766.87	42.66 19.71 38.89	1.895.47 876.00 1.727.98	203 173 177	203 173 177	2 18 26	13.790.05 15.734.21 13.307.65	344751 131119 332692	1379005 1573421 1330765	3.447.51 1.311.19 3.326.92	1.895.47 876.00 1.727.70	0.5498 0.6681 0.5193	
				110/50 111/6 111/154 126/14 126/14	12.072.46 7.445.52 21.479.87 30.868.55 30.868.55	1 1 1 469 131	4 4 3 4944 4944	3.018.12 1.861.38 7.159.96 2.928.27 817.92	0.00 0.00 0.00 0.00 0.00	3.018.12 1.861.38 7.159.96 2.928.27 817.92	0.6776 0.6654 0.6476 0.6945 0.6945	2.045.23 1.238.55 4.636.95 2.033.75 568.06	45.01 27.26 102.06 44.76 12.50	2.000.22 1.211.29 4.534.89 1.988.99 555.56	178 181 181 166 166	178 181 181 166 166	31 12 53 9 9	13.069.02 7.113.66 21.646.05 14.763.26 14.763.26	326680 177841 721536 288499 80583	1306902 711366 2164605 1476326 1476326	3.266.80 1.778.41 7.215.36 2.884.99 805.83	2.000.22 1.211.29 4.534.89 1.988.99 555.56	0.6123 0.6811 0.6285 0.6894 0.6894	
				TOPLAM				23.648.13	0.00	23.648.13		15.123.25	332.85	14.790.40							24.037.47	14.790.40		
169	KA*****	TA*****	NE*****	103/2 111/9 128/34 128/93	21.695.22 46.812.52 22.497.20 6.000.64	2 2 2 2	4 6 6 4	10.847.62 15.604.17 7.499.07 3.000.32	0.00 0.00 0.00 0.00	10.847.62 15.604.17 7.499.07 3.000.32	0.7228 0.5873 0.6899 0.6762	7.840.82 9.163.65 5.173.87 2.028.78	172.57 201.69 113.87 44.65	7.668.25 8.961.96 5.060.00 1.984.13	165 181 157 156	165 181 157 156	23 15 13 5	10.201.63 15.563.02 21.033.44 5.997.97	1 1 701116 299899	1 1 2103344 599797	10.201.63 15.563.02 7.011.16 2.998.99	7.668.25 8.961.96 5.060.00 1.984.13	0.7517 0.5758 0.7217 0.6616	
				TOPLAM				36.951.18	0.00	36.951.18		24.207.12	532.78	23.674.34							35.774.80	23.674.34		
173	KA*****	VE****	HA*****	123/39 125/2	10.309.54 10.983.77	1 12	3 48	3.436.51 2.745.94	0.00 0.00	3.436.51 2.745.94	0.6468 0.6682	2.222.84 1.834.92	48.92 40.39	2.173.92 1.794.53	198 171	198 171	5 2	5.509.68 7.955.71	314838 265191	550968 795571	3.148.38 2.651.91	2.173.92 1.794.53	0.6905 0.6767	
				TOPLAM				6.182.45	0.00	6.182.45		4.057.76	89.31	3.968.45							5.800.29	3.968.45		
170	KA*****	YA*****	AL***	113/49 123/39 125/2 128/70	7.834.80 10.309.54 10.983.77 8.862.73	1 1 1 1	1 3 4 1	7.834.80 3.436.51 2.745.93 8.862.73	0.00 0.00 0.00 0.00	7.834.80 3.436.51 2.745.93 8.862.73	0.6224 0.6468 0.6682 0.7321	4.876.72 2.222.84 1.834.91 6.488.34	107.33 48.92 40.39 142.81	4.769.39 2.173.92 1.794.52 6.345.53	185 198 171 156	185 198 171 156	7 6 3 1	7.620.05 3.158.70 2.655.37 8.371.80	1 1 1 1	1 1 1 1	7.620.05 3.158.70 2.655.37 8.371.80	4.769.39 2.173.92 1.794.52 6.345.53	0.6259 0.6882 0.6758 0.7580	
				TOPLAM				22.879.97	0.00	22.879.97		15.422.81	339.45	15.083.36							21.805.92	15.083.36		
171	KA*****	YA*****	AR****	115/5 119/8 119/9 119/19	7.557.10 737.93 3.877.00 4.791.39	1 1 1 1	1 1 1 1	7.557.10 737.93 3.877.00 4.791.39	0.00 0.00 0.00 0.00	7.557.10 737.93 3.877.00 4.791.39	0.5913 0.7164 0.7164 0.6049	4.468.71 528.65 2.777.38 2.898.26	98.35 11.64 61.13 63.79	4.370.36 517.01 2.716.25 2.834.47	161 199 199 199	161 199 199 199	10 5 5 5	7.341.07 9.231.18 9.231.18 9.231.18	1 78656 413238 431224	1 923118 923118 923118	7.341.07 786.56 4.132.38 4.312.24	4.370.36 517.01 2.716.25 2.834.47	0.5953 0.6573 0.6573 0.6573	
				TOPLAM				16.963.42	0.00	16.963.42		10.673.00	234.91	10.438.09							16.572.25	10.438.09		
172	KA*****	YÜ*****	HA*****	103/8 103/8 105/128 105/128 113/103 113/103 124/15	21.763.61 21.763.61 31.664.91 31.664.91 17.217.34 17.217.34 30.085.96	3 1 3 1 3 1 1	32 32 32 32 32 32 8	2.040.34 680.11 2.968.59 989.53 1.614.13 538.04 3.760.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.040.34 680.11 2.968.59 989.53 1.614.13 538.04 3.760.74	0.7900 0.7900 0.5360 0.5360 0.6107 0.6107 0.5797	1.611.87 537.29 1.591.27 530.42 985.70 328.56 2.180.03	35.48 11.83 35.02 11.67 21.69 7.23 47.98	1.576.39 525.46 1.556.25 518.75 964.01 321.33 2.132.05	165 165 203 203 183 183 172	165 165 203 203 183 183 172	5 5 19 19 6 6 20	2.660.56 2.660.56 4.005.81 4.005.81 2.170.27 2.170.27 3.806.05	199542 66514 300436 100145 162771 54256 1	266056 266056 400581 400581 217027 217027 1	1.995.42 665.14 3.004.36 1.001.45 1.627.71 542.56 3.806.05	1.576.39 525.46 1.556.25 518.75 964.01 321.33 2.132.05	0.7900 0.7900 0.5180 0.5180 0.5922 0.5922 0.5602	
				TOPLAM				12.591.48	0.00	12.591.48		7.765.14	170.90	7.594.24							12.642.69	7.594.24		
174	KA*****	HA*****	MU*****	121/17	9.300.32	16	72	2.066.75	0.00	2.066.75	0.5802	1.199.14	26.39	1.172.75	155	155	11	8.641.40	200382	864140	2.003.82	1.172.75	0.5853	
				TOPLAM				2.066.75	0.00	2.066.75		1.199.14	26.39	1.172.75							2.003.82	1.172.75		
175	KA****	GÜ*****	AL***	104/24	9.154.79	1	1	9.154.79	0.00	9.154.79	0.7900	7.232.28	159.18	7.073.10	154	154	6	8.951.36	1	1	8.951.36	7.073.10	0.7902	
				TOPLAM				9.154.79	0.00	9.154.79		7.232.28	159.18	7.073.10							8.951.36	7.073.10		
176	KA*****	Bİ*****	HA*****	104/29 110/71	5.064.38 11.140.35	1 1	1 2	5.064.38 5.570.17	0.00 0.00	5.064.38 5.570.17	0.8000 0.6355	4.051.50 3.539.84	89.17 77.91	3.962.33 3.461.93	154 178	154 178	29 2	4.979.79 5.730.86	1 1	1 1	4.979.79 5.730.86	3.962.33 3.461.93	0.7957 0.6041	
				TOPLAM				10.634.55	0.00	10.634.55		7.591.34	167.08	7.424.26							10.710.65	7.424.26		
177	KA*****	GÜ*****	Fİ*****	105/127	5.360.56	1	1	5.360.56	0.00	5.360.56	0.5364	2.875.40	63.29	2.812.11	174	174	11	5.437.34	1	1	5.437.34	2.812.11	0.5172	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA														
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği					
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda	Gerçek Alan (m²)	1. Derece Alan		
					TOPLAM			5.360.56	0.00	5.360.56			2.875.40	63.29	2.812.11					5.437.34	2.812.11							
178	KA*****	MU*****	HA*****	110/61	6.107.17	1	1	6.107.17	0.00	6.107.17	0.8465	5.169.53	113.78	5.055.75	178	178	41	10.419.34	618449	1041934	6.184.49	5.055.75	0.8175					
				110/71	11.140.35	1	2	5.570.18	0.00	5.570.18	0.6355	3.539.85	77.91	3.461.94	178	178	41	10.419.34	423485	1041934	4.234.85	3.461.94	0.8175					
				111/16	13.070.04	1	1	13.070.04	0.00	13.070.04	0.6741	8.810.89	193.92	8.616.97	181	181	41	12.760.22	1	1	12.760.22	8.616.97	0.6753					
				TOPLAM			24.747.39	0.00	24.747.39			17.520.27	385.61	17.134.66						23.179.56	17.134.66							
179	KA*****	NA*****	HÜ*****	104/21	4.128.04	1	3	1.376.02	0.00	1.376.02	0.7900	1.087.06	23.93	1.063.13	154	154	4	9.576.12	134573	957612	1.345.73	1.063.13	0.7900					
				104/28	5.592.81	1	3	1.864.27	0.00	1.864.27	0.8000	1.491.42	32.83	1.458.59	154	154	4	9.576.12	184632	957612	1.846.32	1.458.59	0.7900					
				110/60	5.731.62	1	3	1.910.54	0.00	1.910.54	0.8288	1.583.37	34.85	1.548.52	178	178	4	28.966.29	250408	2896629	2.504.08	1.548.52	0.6184					
				110/67	9.922.66	1	3	3.307.56	0.00	3.307.56	0.6158	2.036.72	44.83	1.991.89	178	178	4	28.966.29	322104	2896629	3.221.04	1.991.89	0.6184					
				110/70	9.573.07	1	3	3.191.03	0.00	3.191.03	0.6269	2.000.32	44.03	1.956.29	178	178	4	28.966.29	316348	2896629	3.163.48	1.956.29	0.6184					
				110/73	2.422.78	1	3	807.60	0.00	807.60	0.6004	484.88	10.67	474.21	178	178	4	28.966.29	76684	2896629	766.84	474.21	0.6184					
				111/13	18.006.81	1	4	4.501.71	0.00	4.501.71	0.6248	2.812.60	61.90	2.750.70	181	181	20	17.720.16	443004	1772016	4.430.04	2.750.70	0.6209					
				111/166	7.414.60	1	2	3.707.30	0.00	3.707.30	0.6188	2.294.10	50.49	2.243.61	182	182	25	6.445.90	322295	644590	3.222.95	2.243.61	0.6961					
				111/167	7.894.20	1	4	1.973.55	0.00	1.973.55	0.6173	1.218.27	26.81	1.191.46	182	182	6	7.488.45	187211	748845	1.872.11	1.191.46	0.6364					
				120/8	3.625.17	1	4	906.30	0.00	906.30	0.5684	515.19	11.34	503.85	201	201	8	3.790.33	94759	379033	947.59	503.85	0.5317					
				121/31	4.698.17	1	3	1.566.05	0.00	1.566.05	0.5402	845.97	18.62	827.35	170	170	10	8.952.69	164337	895269	1.643.37	827.35	0.5034					
				121/32	4.571.95	1	3	1.523.99	0.00	1.523.99	0.4529	690.24	15.19	675.05	170	170	10	8.952.69	134086	895269	1.340.86	675.05	0.5034					
				TOPLAM			26.635.92	0.00	26.635.92			17.060.14	375.49	16.684.65							26.304.41	16.684.65						
				188	KA*****	RA*****	HA*****	112/3	4.252.13	1	1	4.252.13	0.00	4.252.13	0.5752	2.445.83	53.83	2.392.00	180	180	2	6.649.93	415733	664993	4.157.33	2.392.00	0.5754	
112/8	2.650.62	1	1					2.650.62	0.00	2.650.62	0.5532	1.466.45	32.28	1.434.17	180	180	2	6.649.93	249260	664993	2.492.60	1.434.17	0.5754					
TOPLAM			6.902.75					0.00	6.902.75			3.912.28	86.11	3.826.17						6.649.93	3.826.17							
180	KA*****	SI*****	MU*****	110/68	8.942.32	1	1	8.942.32	0.00	8.942.32	0.6090	5.446.07	119.87	5.326.20	178	178	3	8.617.75	1	1	8.617.75	5.326.20	0.6180					
				TOPLAM			8.942.32	0.00	8.942.32			5.446.07	119.87	5.326.20							8.617.75	5.326.20						
181	KA*****	BI*****	HÜ*****	104/21	4.128.04	1	3	1.376.01	0.00	1.376.01	0.7900	1.087.05	23.93	1.063.12	154	154	4	9.576.12	134572	957612	1.345.72	1.063.12	0.7900					
				104/28	5.592.81	1	3	1.864.27	0.00	1.864.27	0.8000	1.491.42	32.83	1.458.59	154	154	4	9.576.12	184632	957612	1.846.32	1.458.59	0.7900					
				110/60	5.731.62	1	3	1.910.54	0.00	1.910.54	0.8288	1.583.37	34.85	1.548.52	178	178	4	28.966.29	250408	2896629	2.504.08	1.548.52	0.6184					
				110/67	9.922.66	1	3	3.307.55	0.00	3.307.55	0.6158	2.036.71	44.83	1.991.88	178	178	4	28.966.29	322103	2896629	3.221.03	1.991.88	0.6184					
				110/70	9.573.07	1	3	3.191.02	0.00	3.191.02	0.6269	2.000.32	44.03	1.956.29	178	178	4	28.966.29	316348	2896629	3.163.48	1.956.29	0.6184					
				110/73	2.422.78	1	3	807.59	0.00	807.59	0.6004	484.88	10.67	474.21	178	178	4	28.966.29	76684	2896629	766.84	474.21	0.6184					
				111/13	18.006.81	1	4	4.501.70	0.00	4.501.70	0.6248	2.812.59	61.90	2.750.69	181	181	20	17.720.16	443004	1772016	4.430.04	2.750.69	0.6209					
				111/167	7.894.20	1	4	1.973.55	0.00	1.973.55	0.6173	1.218.27	26.81	1.191.46	182	182	6	7.488.45	187211	748845	1.872.11	1.191.46	0.6364					
				120/8	3.625.17	1	4	906.29	0.00	906.29	0.5684	515.18	11.34	503.84	201	201	8	3.790.33	94758	379033	947.58	503.84	0.5317					
				121/31	4.698.17	1	3	1.566.06	0.00	1.566.06	0.5402	845.98	18.62	827.36	170	170	10	8.952.69	164339	895269	1.643.39	827.36	0.5034					
				121/32	4.571.95	1	3	1.523.98	0.00	1.523.98	0.4529	690.23	15.19	675.04	170	170	10	8.952.69	134084	895269	1.340.84	675.04	0.5034					
				TOPLAM			22.928.56	0.00	22.928.56			14.766.00	325.00	14.441.00							23.081.43	14.441.00						
				182	KA*****	FA*****	OS*****	105/27	5.283.38	1	1	5.283.38	0.00	5.283.38	0.5244	2.770.60	60.98	2.709.62	202	202	19	4.908.59	1	1	4.908.59	2.709.62	0.5520	
								TOPLAM			5.283.38	0.00	5.283.38			2.770.60	60.98	2.709.62							4.908.59	2.709.62		
184	KA*****	HA*****	HA*****	121/22	3.745.44	1	1	3.745.44	0.00	3.745.44	0.5224	1.956.70	43.07	1.913.63	170	170	9	7.876.71	352837	787671	3.528.37	1.913.63	0.5424					
				121/23	4.500.81	1	1	4.500.81	0.00	4.500.81	0.5358	2.411.41	53.07	2.358.34	170	170	9	7.876.71	434834	787671	4.348.34	2.358.34	0.5424					
				TOPLAM			8.246.25	0.00	8.246.25			4.368.11	96.14	4.271.97						7.876.71	4.271.97							
186	KA*****	HA*****	MU*****	111/165	6.312.90	1	1	6.312.90	0.00	6.312.90	0.6292	3.972.33	87.43	3.884.90	182	182	8	5.925.54	1	1	5.925.54	3.884.90	0.6556					
				TOPLAM			6.312.90	0.00	6.312.90			3.972.33	87.43	3.884.90							5.925.54	3.884.90						
187	KA*****	MU*****	MU*****	111/167	7.894.20	1	4	1.973.55	0.00	1.973.55	0.6173	1.218.27	26.81	1.191.46	182	182	6	7.488.45	187211	748845	1.872.11	1.191.46	0.6364					
				TOPLAM			1.973.55	0.00	1.973.55			1.218.27	26.81	1.191.46							1.872.11	1.191.46						
189	KA****	AD****	KA*****	105/49	8.602.54	4	24	1.433.75	0.00	1.433.75	0.6063	869.27	19.13	850.14	175	178	15	6.331.80	137991	633180	1.379.91	850.14	0.6161					
				105/126	10.346.92	4	24	1.724.48	0.00	1.724.48	0.5316	916.77	20.18	896.59	174	178	15	6.331.80	145531	633180	1.455.31	896.59	0.6161					
				110/46	21.521.64	4	24	3.586.93	0.00	3.586.93	0.6141	2.202.66	48.48	2.154.18	178	178	15	6.331.80	349658	633180	3.496.58	2.154.18	0.6161					
				TOPLAM																								

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İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Pay	Payda		
189	KA****	AD****	KA*****	113/123	7.282.79	4	24	1.213.79	0.00	1.213.79	0.6363	772.36	17.00	755.36	184	186	13	10.267.70	120259	1026770	1.202.59	755.36	0.6281	
				113/146	46.155.44	4	24	7.692.58	0.00	7.692.58	0.6111	4.700.67	103.46	4.597.21	186	186	13	10.267.70	731909	1026770	7.319.09	4.597.21	0.6281	
				115/14	10.007.65	4	24	1.667.94	0.00	1.667.94	0.6723	1.121.38	24.68	1.096.70	162	186	13	10.267.70	174602	1026770	1.746.02	1.096.70	0.6281	
				126/5	9.469.61	4	24	1.578.26	0.00	1.578.26	0.6835	1.078.74	23.74	1.055.00	166	167	5	9.916.67	174520	991667	1.745.20	1.055.00	0.6045	
				126/17	29.425.71	4	24	4.904.29	0.00	4.904.29	0.6149	3.015.65	66.37	2.949.28	167	167	5	9.916.67	487876	991667	4.878.76	2.949.28	0.6045	
				126/21	8.495.56	4	24	1.415.93	0.00	1.415.93	0.6779	959.92	21.13	938.79	166	167	5	9.916.67	155297	991667	1.552.97	938.79	0.6045	
				126/22	9.250.68	4	24	1.541.79	0.00	1.541.79	0.6975	1.075.37	23.67	1.051.70	166	167	5	9.916.67	173974	991667	1.739.74	1.051.70	0.6045	
				TOPLAM				26.759.74	0.00	26.759.74	16.712.79	367.84	16.344.95								26.516.17	16.344.95		
190	KA****	AD****	AL***** *	105/131	11.504.67	13	256	584.22	0.00	584.22	0.5261	307.38	6.77	300.61	203	203	22	11.153.81	56639	1115381	566.39	300.61	0.5307	
				113/121	7.695.05	1	2	3.847.53	0.00	3.847.53	0.6488	2.496.44	54.95	2.441.49	184	184	23	7.678.79	383941	767879	3.839.41	2.441.49	0.6359	
				128/9	8.595.58	1	2	4.297.80	0.00	4.297.80	0.6946	2.985.40	65.71	2.919.69	159	159	9	8.281.42	414071	828142	4.140.71	2.919.69	0.7051	
				TOPLAM				8.729.55	0.00	8.729.55	5.789.22	127.43	5.661.79							8.546.51	5.661.79			
191	KA****	EL*****	DU*****	105/53	8.088.23	1	16	505.51	0.00	505.51	0.5548	280.43	6.17	274.26	175	175	21	8.216.21	51350	821621	513.50	274.26	0.5341	
				105/131	11.504.67	13	2048	73.03	0.00	73.03	0.5261	38.42	0.85	37.57	203	203	22	11.153.81	7079	1115381	70.79	37.57	0.5307	
				110/47	24.233.66	9	16	13.631.44	0.00	13.631.44	0.6233	8.496.84	187.01	8.309.83	178	178	33	22.567.73	1269435	2256773	12.694.35	8.309.83	0.6546	
				113/99	46.205.27	1	16	2.887.83	0.00	2.887.83	0.6347	1.832.93	40.34	1.792.59	186	186	14	45.742.91	285893	4574291	2.858.93	1.792.59	0.6270	
				113/121	7.695.05	1	16	480.94	0.00	480.94	0.6488	312.05	6.87	305.18	184	184	23	7.678.79	47992	767879	479.92	305.18	0.6359	
				128/9	8.595.58	1	16	537.22	0.00	537.22	0.6946	373.17	8.21	364.96	159	159	9	8.281.42	51759	828142	517.59	364.96	0.7051	
				TOPLAM				18.115.97	0.00	18.115.97	11.333.84	249.45	11.084.39							17.135.08	11.084.39			
192	KA****	FA*****	HÜ*****	105/49	8.602.54	4	24	1.433.76	0.00	1.433.76	0.6063	869.28	19.13	850.15	175	175	20	18.764.44	148706	1876444	1.487.06	850.15	0.5717	
				105/126	10.346.92	4	24	1.724.49	0.00	1.724.49	0.5316	916.77	20.18	896.59	174	175	20	18.764.44	156829	1876444	1.568.29	896.59	0.5717	
				110/46	21.521.64	4	24	3.586.94	0.00	3.586.94	0.6141	2.202.67	48.48	2.154.19	178	175	20	18.764.44	376806	1876444	3.768.06	2.154.19	0.5717	
				113/123	7.282.79	4	24	1.213.80	0.00	1.213.80	0.6363	772.37	17.00	755.37	184	186	10	29.447.58	125420	2944758	1.254.20	755.37	0.6023	
				113/146	46.155.44	4	24	7.692.57	0.00	7.692.57	0.6111	4.700.66	103.46	4.597.20	186	186	10	29.447.58	763307	2944758	7.633.07	4.597.20	0.6023	
				115/14	10.007.65	4	24	1.667.94	0.00	1.667.94	0.6723	1.121.38	24.68	1.096.70	162	186	10	29.447.58	182093	2944758	1.820.93	1.096.70	0.6023	
				126/5	9.469.61	4	24	1.578.27	0.00	1.578.27	0.6835	1.078.75	23.74	1.055.01	166	166	7	12.008.97	151277	1200897	1.512.77	1.055.01	0.6974	
				126/17	29.425.71	4	24	4.904.28	0.00	4.904.28	0.6149	3.015.64	66.37	2.949.27	167	167	6	13.986.13	508585	1398613	5.085.85	2.949.27	0.5799	
				126/21	8.495.56	4	24	1.415.93	0.00	1.415.93	0.6779	959.92	21.13	938.79	166	166	7	12.008.97	134612	1200897	1.346.12	938.79	0.6974	
				126/22	9.250.68	4	24	1.541.78	0.00	1.541.78	0.6975	1.075.36	23.67	1.051.69	166	166	7	12.008.97	150801	1200897	1.508.01	1.051.69	0.6974	
				TOPLAM				26.759.76	0.00	26.759.76	16.712.80	367.84	16.344.96							26.984.36	16.344.96			
				193	KA****	HÜ*****	DU*****	105/53	8.088.23	1	16	505.51	0.00	505.51	0.5548	280.43	6.17	274.26	175	175	21	8.216.21	51350	
105/131	11.504.67	13	2048					73.03	0.00	73.03	0.5261	38.42	0.85	37.57	203	203	22	11.153.81	7079	1115381	70.79	37.57	0.5307	
110/47	24.233.66	1	16					1.514.60	0.00	1.514.60	0.6233	944.09	20.78	923.31	178	178	33	22.567.73	141048	2256773	1.410.48	923.31	0.6546	
113/99	46.205.27	1	16					2.887.83	0.00	2.887.83	0.6347	1.832.93	40.34	1.792.59	186	186	14	45.742.91	285893	4574291	2.858.93	1.792.59	0.6270	
113/121	7.695.05	1	16					480.94	0.00	480.94	0.6488	312.05	6.87	305.18	184	184	23	7.678.79	47992	767879	479.92	305.18	0.6359	
128/9	8.595.58	1	16					537.22	0.00	537.22	0.6946	373.17	8.21	364.96	159	159	9	8.281.42	51759	828142	517.59	364.96	0.7051	
TOPLAM				5.999.13	0.00	5.999.13	3.781.09	83.22	3.697.87							5.851.21	3.697.87							
194	KA****	İB*****	HÜ*****	105/49	8.602.54	4	24	1.433.76	0.00	1.433.76	0.6063	869.28	19.13	850.15	175	175	20	18.764.44	148706	1876444	1.487.06	850.15	0.5717	
				105/126	10.346.92	4	24	1.724.49	0.00	1.724.49	0.5316	916.77	20.18	896.59	174	175	20	18.764.44	156829	1876444	1.568.29	896.59	0.5717	
				110/46	21.521.64	4	24	3.586.94	0.00	3.586.94	0.6141	2.202.67	48.48	2.154.19	178	175	20	18.764.44	376807	1876444	3.768.07	2.154.19	0.5717	
				113/123	7.282.79	4	24	1.213.80	0.00	1.213.80	0.6363	772.37	17.00	755.37	184	186	10	29.447.58	125420	2944758	1.254.20	755.37	0.6023	
				113/146	46.155.44	4	24	7.692.58	0.00	7.692.58	0.6111	4.700.67	103.46	4.597.21	186	186	10	29.447.58	763308	2944758	7.633.08	4.597.21	0.6023	
				115/14	10.007.65	4	24	1.667.93	0.00	1.667.93	0.6723	1.121.37	24.68	1.096.69	162	186	10	29.447.58	182092	2944758	1.820.92	1.096.69	0.6023	
				126/5	9.469.61	4	24	1.578.27	0.00	1.578.27	0.6835	1.078.75	23.74	1.055.01	166	166	7	12.008.97	151278	1200897	1.512.78	1.055.01	0.6974	
				126/17	29.425.71	4	24	4.904.29	0.00	4.904.29	0.6149	3.015.65	66.37	2.949.28	167	167	6	13.986.13	508587	1398613	5.085.87	2.949.28	0.5799	
				TOPLAM																				

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA											
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği		
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan	
194	KA****	İB*****	HÜ*****	126/21	8.495.56	4	24	1.415.93	0.00	1.415.93	0.6779	959.92	21.13	938.79	166	166	7	12.008.97	134612	1200897	1.346.12	938.79	0.6974		
				126/22	9.250.68	4	24	1.541.78	0.00	1.541.78	0.6975	1.075.36	23.67	1.051.69	166	166	7	12.008.97	150801	1200897	1.508.01	1.051.69	0.6974		
				TOPLAM				26.759.77	0.00	26.759.77		16.712.81	367.84	16.344.97							26.984.40	16.344.97			
195	KA****	MÜ*****	RE*****	110/3	9.827.72	1	1	9.827.72	0.00	9.827.72	0.6301	6.192.70	136.30	6.056.40	177	177	3	9.638.76	1	1	9.638.76	6.056.40	0.6283		
				TOPLAM				9.827.72	0.00	9.827.72		6.192.70	136.30	6.056.40							9.638.76	6.056.40			
196	KA****	NA*****	KA*****	105/49	8.602.54	4	24	1.433.75	0.00	1.433.75	0.6063	869.27	19.13	850.14	175	178	17	7.424.87	161813	742487	1.618.13	850.14	0.5254		
				105/126	10.346.92	4	24	1.724.49	0.00	1.724.49	0.5316	916.77	20.18	896.59	174	178	17	7.424.87	170654	742487	1.706.54	896.59	0.5254		
				110/46	21.521.64	4	24	3.586.93	0.00	3.586.93	0.6141	2.202.66	48.48	2.154.18	178	178	17	7.424.87	410020	742487	4.100.20	2.154.18	0.5254		
				113/123	7.282.79	4	24	1.213.80	0.00	1.213.80	0.6363	772.37	17.00	755.37	184	186	11	10.528.02	123309	1052802	1.233.09	755.37	0.6126		
				113/146	46.155.44	4	24	7.692.58	0.00	7.692.58	0.6111	4.700.67	103.46	4.597.21	186	186	11	10.528.02	750464	1052802	7.504.64	4.597.21	0.6126		
				115/14	10.007.65	4	24	1.667.94	0.00	1.667.94	0.6723	1.121.38	24.68	1.096.70	162	186	11	10.528.02	179029	1052802	1.790.29	1.096.70	0.6126		
				126/5	9.469.61	4	24	1.578.26	0.00	1.578.26	0.6835	1.078.74	23.74	1.055.00	166	166	1	4.455.73	154353	445573	1.543.53	1.055.00	0.6835		
				126/17	29.425.71	4	24	4.904.29	0.00	4.904.29	0.6149	3.015.65	66.37	2.949.28	167	167	4	4.630.44	1	1	4.630.44	2.949.28	0.6369		
				126/21	8.495.56	4	24	1.415.93	0.00	1.415.93	0.6779	959.92	21.13	938.79	166	166	1	4.455.73	137350	445573	1.373.50	938.79	0.6835		
				126/22	9.250.68	4	24	1.541.79	0.00	1.541.79	0.6975	1.075.37	23.67	1.051.70	166	166	1	4.455.73	153870	445573	1.538.70	1.051.70	0.6835		
				TOPLAM				26.759.76	0.00	26.759.76		16.712.80	367.84	16.344.96							27.039.06	16.344.96			
197	KA****	OS*****	DU*****	105/53	8.088.23	1	16	505.51	0.00	505.51	0.5548	280.43	6.17	274.26	175	175	21	8.216.21	51350	821621	513.50	274.26	0.5341		
				105/131	11.504.67	13	2048	73.03	0.00	73.03	0.5261	38.42	0.85	37.57	203	203	22	11.153.81	7079	1115381	70.79	37.57	0.5307		
				110/47	24.233.66	1	16	1.514.60	0.00	1.514.60	0.6233	944.09	20.78	923.31	178	178	33	22.567.73	141048	2256773	1.410.48	923.31	0.6546		
				113/99	46.205.27	1	16	2.887.83	0.00	2.887.83	0.6347	1.832.93	40.34	1.792.59	186	186	14	45.742.91	285893	4574291	2.858.93	1.792.59	0.6270		
				113/121	7.695.05	1	16	480.94	0.00	480.94	0.6488	312.05	6.87	305.18	184	184	23	7.678.79	47992	767879	479.92	305.18	0.6359		
				128/9	8.595.58	1	16	537.22	0.00	537.22	0.6946	373.17	8.21	364.96	159	159	9	8.281.42	51759	828142	517.59	364.96	0.7051		
				TOPLAM				5.999.13	0.00	5.999.13		3.781.09	83.22	3.697.87							5.851.21	3.697.87			
198	KA****	SA*****	RE*****	105/131	11.504.67	12	256	539.28	0.00	539.28	0.5261	283.74	6.24	277.50	203	203	22	11.153.81	52285	1115381	522.85	277.50	0.5307		
				TOPLAM				539.28	0.00	539.28		283.74	6.24	277.50							522.85	277.50			
199	KA****	SU*****	Hİ*****	121/17	9.300.32	3	72	387.51	0.00	387.51	0.5802	224.84	4.95	219.89	155	155	11	8.641.40	37571	864140	375.71	219.89	0.5853		
				TOPLAM				387.51	0.00	387.51		224.84	4.95	219.89							375.71	219.89			
200	KE*****	AH*****	YU*****	112/12	13.241.94	287	860	4.419.12	0.00	4.419.12	0.5942	2.625.64	57.79	2.567.85	180	180	6	10.590.19	530434	1059019	5.304.34	2.567.85	0.4841		
				116/5	5.301.30	3	5	3.180.78	0.00	3.180.78	0.6691	2.128.16	46.84	2.081.32	194	194	1	3.091.03	1	1	3.091.03	2.081.32	0.6733		
				TOPLAM				7.599.90	0.00	7.599.90		4.753.80	104.63	4.649.17							8.395.37	4.649.17			
201	KE*****	AL*****	ŞÜ*****	113/124	43.365.95	15	560	1.161.59	0.00	1.161.59	0.5986	695.35	15.30	680.05	183	183	4	29.619.59	108365	2961959	1.083.65	680.05	0.6276		
				115/7	13.561.01	15	560	363.24	0.00	363.24	0.6022	218.75	4.81	213.94	161	161	13	9.959.51	33954	995951	339.54	213.94	0.6301		
				TOPLAM				1.524.83	0.00	1.524.83		914.10	20.11	893.99							1.423.19	893.99			
202	KE*****	AR*****	YU*****	116/4	4.623.80	3	5	2.774.28	0.00	2.774.28	0.6569	1.822.53	40.11	1.782.42	194	194	3	2.719.37	1	1	2.719.37	1.782.42	0.6555		
				TOPLAM				2.774.28	0.00	2.774.28		1.822.53	40.11	1.782.42							2.719.37	1.782.42			
203	KE*****	Bİ*****	Hİ*****	121/17	9.300.32	3	72	387.51	0.00	387.51	0.5802	224.84	4.95	219.89	155	155	11	8.641.40	37571	864140	375.71	219.89	0.5853		
				TOPLAM				387.51	0.00	387.51		224.84	4.95	219.89							375.71	219.89			
204	KE*****	DE*****	Sİ*****	113/124	43.365.95	9	560	696.95	0.00	696.95	0.5986	417.21	9.18	408.03	183	183	4	29.619.59	65019	2961959	650.19	408.03	0.6276		
				115/7	13.561.01	9	560	217.94	0.00	217.94	0.6022	131.25	2.89	128.36	161	161	13	9.959.51	20372	995951	203.72	128.36	0.6301		
				TOPLAM				914.89	0.00	914.89		548.46	12.07	536.39							853.91	536.39			
205	KE*****	GÜ*****	SA*****	110/15	35.896.48	1	4	8.974.12	0.00	8.974.12	0.5498	4.933.93	108.59	4.825.34	177	177	12	18.165.40	908270	1816540	9.082.70	4.825.34	0.5313		
				113/9	4.832.20	1	4	1.208.05	0.00	1.208.05	0.6268	757.15	16.66	740.49	184	184	20	5.000.77	125019	500077	1.250.19	740.49	0.5923		
				117/20	10.789.62	1	4	2.697.40	0.00	2.697.40	0.5989	1.615.58	35.56	1.580.02	197	197	5	10.946.76	273668	1094676	2.736.68	1.580.02	0.5773		
				128/73	3.232.11	3	17	570.37	0.00	570.37	0.7736	441.21	9.71	431.50	158	158	27	3.183.52	56179	318352	561.79	431.50	0.7681		
				TOPLAM				13.449.94	0.00	13.449.94		7.747.87	170.52	7.577.35							13.631.36	7.577.35			
206	KE*****	HA*****	ŞÜ*****	113/124	43.365.95	15	56	11.615.89	0.00	11.615.89	0.5986	6.953.53	153.04	6.800.49	183	183	5	11.511.32	1	1	11.511.32	6.800.49	0.5908		
				115/7	13.561.01	3	14	2.905.93	0.00	2.905.93	0.6022	1.749.99	38.52	1.711.47	161	161	12	2.824.36	1	1	2.824.36	1.711.47	0.6060		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
206	KE*****	HA*****	ŞÜ*****	126/6	17.188.38	1	3	5.729.46	0.00	5.729.46	0.6853	3.926.43	86.42	3.840.01	166	166	11	5.610.93	1	1	5.610.93	3.840.01	0.6844	
				TOPLAM	13.561.01	60	560	20.251.28	0.00	20.251.28	0.6022	12.629.95	277.98	12.351.97	161	161	13	9.959.51	135812	995951	19.946.61	12.351.97	0.6301	
207	KE*****	LÜ*****	ŞÜ*****	115/7	13.561.01	60	560	1.452.97	0.00	1.452.97	0.6022	875.00	19.26	855.74	161	161	13	9.959.51	135812	995951	1.358.12	855.74	0.6301	
				TOPLAM	8.441.38	1	1	1.452.97	0.00	1.452.97	0.5615	875.00	19.26	855.74	161	161	13	9.959.51	135812	995951	1.358.12	855.74	0.6301	
208	KE*****	ME*****	RÜ*****	112/7	8.441.38	1	1	8.441.38	0.00	8.441.38	0.5615	4.739.84	104.32	4.635.52	179	179	2	8.426.69	1	1	8.426.69	4.635.52	0.5501	
				TOPLAM	8.441.38	0.00	8.441.38	4.739.84	0.00	4.739.84	0.5615	4.739.84	104.32	4.635.52	179	179	2	8.426.69	1	1	8.426.69	4.635.52	0.5501	
209	KE*****	Mİ*****	İB*****	105/131	11.504.67	64	256	2.876.16	0.00	2.876.16	0.5261	1.513.27	33.31	1.479.96	203	203	22	11.153.81	278846	1115381	2.788.46	1.479.96	0.5307	
				TOPLAM	11.504.67	64	256	2.876.16	0.00	2.876.16	0.5261	1.513.27	33.31	1.479.96	203	203	22	11.153.81	278846	1115381	2.788.46	1.479.96	0.5307	
210	KE*****	NE*****	Sİ*****	113/124	43.365.95	9	560	696.95	0.00	696.95	0.5986	417.21	9.18	408.03	183	183	4	29.619.59	65019	2961959	650.19	408.03	0.6276	
				115/7	13.561.01	9	560	217.94	0.00	217.94	0.6022	131.25	2.89	128.36	161	161	13	9.959.51	20372	995951	203.72	128.36	0.6301	
				TOPLAM	13.561.01	9	560	914.89	0.00	914.89	0.6022	548.46	12.07	536.39	161	161	13	9.959.51	20372	995951	853.91	536.39	0.6301	
211	KE*****	ŞA*****	Sİ*****	110/31	11.774.90	1	2	5.887.45	0.00	5.887.45	0.5455	3.211.56	70.68	3.140.88	177	177	22	11.897.87	594894	1189787	5.948.94	3.140.88	0.5280	
				113/124	43.365.95	3	20	6.504.89	0.00	6.504.89	0.5986	3.893.97	85.70	3.808.27	183	183	4	29.619.59	606841	2961959	6.068.41	3.808.27	0.6276	
				115/7	13.561.01	69	560	1.670.91	0.00	1.670.91	0.6022	1.006.24	22.15	984.09	161	161	13	9.959.51	156182	995951	1.561.82	984.09	0.6301	
				126/6	17.188.38	1	3	5.729.46	0.00	5.729.46	0.6853	3.926.43	86.42	3.840.01	166	166	10	10.974.96	548748	1097496	5.487.48	3.840.01	0.6998	
				TOPLAM	11.774.90	1	2	19.792.71	0.00	19.792.71	0.6022	12.038.20	264.95	11.773.25	166	166	10	10.974.96	548748	1097496	19.066.65	11.773.25	0.6998	
212	KE*****	ŞE*****	İS*****	105/49	8.602.54	1	24	358.44	0.00	358.44	0.6063	217.32	4.78	212.54	175	175	20	18.764.44	37177	1876444	371.77	212.54	0.5717	
				105/126	10.346.92	1	24	431.12	0.00	431.12	0.5316	229.19	5.04	224.15	174	175	20	18.764.44	39208	1876444	392.08	224.15	0.5717	
				110/46	21.521.64	1	24	896.74	0.00	896.74	0.6141	550.67	12.12	538.55	178	175	20	18.764.44	94202	1876444	942.02	538.55	0.5717	
				113/123	7.282.79	1	24	303.45	0.00	303.45	0.6363	193.09	4.25	188.84	184	186	10	29.447.58	31355	2944758	313.55	188.84	0.6023	
				113/146	46.155.44	1	24	1.923.14	0.00	1.923.14	0.6111	1.175.16	25.86	1.149.30	186	186	10	29.447.58	190827	2944758	1.908.27	1.149.30	0.6023	
				115/14	10.007.65	1	24	416.99	0.00	416.99	0.6723	280.35	6.17	274.18	162	186	10	29.447.58	45524	2944758	455.24	274.18	0.6023	
				126/5	9.469.61	1	24	394.57	0.00	394.57	0.6835	269.69	5.94	263.75	166	166	7	12.008.97	37819	1200897	378.19	263.75	0.6974	
				126/17	29.425.71	1	24	1.226.07	0.00	1.226.07	0.6149	753.91	16.59	737.32	167	167	6	13.986.13	127147	1398613	1.271.47	737.32	0.5799	
				126/21	8.495.56	1	24	353.98	0.00	353.98	0.6779	239.98	5.28	234.70	166	166	7	12.008.97	33653	1200897	336.53	234.70	0.6974	
				126/22	9.250.68	1	24	385.44	0.00	385.44	0.6975	268.84	5.92	262.92	166	166	7	12.008.97	37700	1200897	377.00	262.92	0.6974	
				TOPLAM	8.602.54	1	24	6.689.94	0.00	6.689.94	0.6063	4.178.20	91.95	4.086.25	166	166	7	12.008.97	37700	1200897	6.746.12	4.086.25	0.6974	
213	KE*****	ŞÜ*****	Sİ*****	110/31	11.774.90	1	2	5.887.45	0.00	5.887.45	0.5455	3.211.56	70.68	3.140.88	177	177	22	11.897.87	594893	1189787	5.948.93	3.140.88	0.5280	
				113/124	43.365.95	3	20	6.504.89	0.00	6.504.89	0.5986	3.893.97	85.70	3.808.27	183	183	4	29.619.59	606840	2961959	6.068.40	3.808.27	0.6276	
				115/7	13.561.01	69	560	1.670.91	0.00	1.670.91	0.6022	1.006.24	22.15	984.09	161	161	13	9.959.51	156182	995951	1.561.82	984.09	0.6301	
				126/6	17.188.38	1	3	5.729.46	0.00	5.729.46	0.6853	3.926.43	86.42	3.840.01	166	166	10	10.974.96	548748	1097496	5.487.48	3.840.01	0.6998	
				TOPLAM	11.774.90	1	2	19.792.71	0.00	19.792.71	0.6022	12.038.20	264.95	11.773.25	166	166	10	10.974.96	548748	1097496	19.066.63	11.773.25	0.6998	
214	KE*****	CE*****	MU*****	111/40	16.362.40	385	1280	4.921.51	0.00	4.921.51	0.6951	3.420.97	75.29	3.345.68	182	182	14	28.746.20	510389	2874620	5.103.89	3.345.68	0.6555	
				111/41	13.586.61	385	1280	4.086.59	0.00	4.086.59	0.6372	2.603.84	57.31	2.546.53	182	182	14	28.746.20	388477	2874620	3.884.77	2.546.53	0.6555	
				128/46	12.067.11	15	320	565.65	0.00	565.65	0.7623	431.19	9.49	421.70	157	157	21	8.725.52	58170	872552	581.70	421.70	0.7249	
				TOPLAM	16.362.40	385	1280	9.573.75	0.00	9.573.75	0.6951	6.456.00	142.09	6.313.91	182	182	14	28.746.20	58170	872552	9.570.36	6.313.91	0.7249	
215	KE*****	HA*****	HA*****	111/40	16.362.40	132	1280	1.687.37	0.00	1.687.37	0.6951	1.172.90	25.81	1.147.09	182	182	14	28.746.20	174991	2874620	1.749.91	1.147.09	0.6555	
				111/41	13.586.61	132	1280	1.401.11	0.00	1.401.11	0.6372	892.74	19.65	873.09	182	182	14	28.746.20	133192	2874620	1.331.92	873.09	0.6555	
				115/24	9.859.47	1	1	9.859.47	0.00	9.859.47	0.6823	6.727.12	148.06	6.579.06	189	189	1	12.347.01	979351	1234701	9.793.51	6.579.06	0.6718	
				115/25	17.863.89	3	20	2.679.58	0.00	2.679.58	0.6546	1.753.98	38.60	1.715.38	189	189	1	12.347.01	255350	1234701	2.553.50	1.715.38	0.6718	
				116/6	11.125.48	3	20	1.668.82	0.00	1.668.82	0.5847	975.72	21.48	954.24	193	193	3	10.482.45	157236	1048245	1.572.36	954.24	0.6069	
				128/4	4.603.80	1	2	2.301.90	0.00	2.301.90	0.6949	1.599.52	35.20	1.564.32	159	159	3	4.402.60	220130	440260	2.201.30	1.564.32	0.7106	
				128/46	12.067.11	28	320	1.055.87	0.00	1.055.87														

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan			
216	KE*****	HA*****	HA*****	116/6 128/46	11.125.48 12.067.11	3 28	20 320	1.668.82 1.055.87	0.00 0.00	1.668.82 1.055.87	0.5847 0.7623	975.72 804.89	21.48 17.72	954.24 787.17	193 157	193 157	3 21	10.482.45 8.725.52	157236 108584	1048245 872552	1.572.36 1.085.84	954.24 787.17	0.6069 0.7249	
				TOPLAM				8.492.75	0.00	8.492.75		5.600.23	123.26	5.476.97						8.354.05	5.476.97			
217	KE*****	HA*****	HA*****	111/40 111/41 115/25 116/6 128/46	16.362.40 13.586.61 17.863.89 11.125.48 12.067.11	52 52 3 3 28	1280 1280 20 20 320	664.72 551.96 2.679.59 1.668.82 1.055.87	0.00 0.00 0.00 0.00 0.00	664.72 551.96 2.679.59 1.668.82 1.055.87	0.6951 0.6372 0.6546 0.5847 0.7623	462.05 351.69 1.753.98 975.72 804.89	10.17 7.74 38.60 21.48 17.72	451.88 343.95 1.715.38 954.24 787.17	182 182 189 193 157	182 182 189 193 157	14 14 2 3 21	28.746.20 28.746.20 14.812.76 10.482.45 8.725.52	68935 52470 261402 157236 108584	2874620 2874620 1481276 1048245 872552	689.35 524.70 2.614.02 1.572.36 1.085.84	451.88 343.95 1.715.38 954.24 787.17	0.6555 0.6555 0.6562 0.6069 0.7249	
				TOPLAM				6.620.96	0.00	6.620.96		4.348.33	95.71	4.252.62						6.486.27	4.252.62			
218	KE*****	HA*****	KA*****	102/14 105/18 126/1	12.743.02 11.317.29 2.817.28	1 1 1	1 1 1	12.743.02 11.317.29 2.817.28	0.00 0.00 0.00	12.743.02 11.317.29 2.817.28	0.7211 0.6540 0.6957	9.189.55 7.401.65 1.959.97	202.26 162.91 43.14	8.987.29 7.238.74 1.916.83	165 173 169	165 202 169	20 11 3	12.238.30 13.358.19 2.808.65	1 1 1	1 1 1	12.238.30 13.358.19 2.808.65	8.987.29 7.238.74 1.916.83	0.7344 0.5419 0.6825	
				TOPLAM				26.877.59	0.00	26.877.59		18.551.17	408.31	18.142.86						28.405.14	18.142.86			
219	KE*****	İS*****	HA*****	111/40 111/41 115/25 116/6 128/46	16.362.40 13.586.61 17.863.89 11.125.48 12.067.11	132 132 3 3 28	1280 1280 20 20 320	1.687.37 1.401.11 2.679.58 1.668.82 1.055.87	0.00 0.00 0.00 0.00 0.00	1.687.37 1.401.11 2.679.58 1.668.82 1.055.87	0.6951 0.6372 0.6546 0.5847 0.7623	1.172.90 892.74 1.753.98 975.72 804.89	25.81 19.65 38.60 21.48 17.72	8.147.09 873.09 1.715.38 954.24 787.17	182 182 189 193 157	182 182 189 193 157	14 14 2 3 21	28.746.20 28.746.20 14.812.76 10.482.45 8.725.52	174991 133192 261402 157236 108584	2874620 2874620 1481276 1048245 872552	1.749.91 1.331.92 2.614.02 1.572.36 1.085.84	1.147.09 873.09 1.715.38 954.24 787.17	0.6555 0.6555 0.6562 0.6069 0.7249	
				TOPLAM				8.492.75	0.00	8.492.75		5.600.23	123.26	5.476.97						8.354.05	5.476.97			
220	KE*****	MA*****	CE*****	105/33 113/168 128/25	47.464.54 10.625.65 16.930.38	1 1 1	2 1 1	23.732.27 10.625.65 16.930.38	0.00 0.00 0.00	23.732.27 10.625.65 16.930.38	0.5474 0.6220 0.6805	12.991.07 6.609.59 11.521.24	285.93 145.47 253.58	12.705.14 6.464.12 11.267.66	203 187 158	203 187 158	7 8 10	22.818.98 10.635.77 16.509.51	1 1 1	1 1 1	22.818.98 10.635.77 16.509.51	12.705.14 6.464.12 11.267.66	0.5568 0.6078 0.6825	
				TOPLAM				51.288.30	0.00	51.288.30		31.121.90	684.98	30.436.92						49.964.26	30.436.92			
221	KE*****	MU*****	CE*****	104/48 105/135 111/18 111/40 111/41 113/106 128/46	11.013.39 21.421.19 19.224.84 16.362.40 13.586.61 6.000.35 12.067.11	1 1 1 30 30 1 10	1 1 1 1280 1280 2 320	11.013.39 21.421.19 19.224.84 383.49 318.44 3.000.18 377.10	0.00 0.00 0.00 0.00 0.00 0.00 0.00	11.013.39 21.421.19 19.224.84 383.49 318.44 3.000.18 377.10	0.8000 0.5801 0.6990 0.6951 0.6372 0.6474 0.7623	8.810.71 12.427.03 13.437.93 266.57 202.90 1.942.40 287.46	193.92 273.51 295.76 5.87 4.47 42.75 6.33	8.616.79 12.153.52 13.142.17 260.70 198.43 1.899.65 281.13	154 203 181 182 182 183 157	154 203 181 182 182 183 157	14 14 25 14 14 13 21	10.809.05 21.646.42 18.251.91 28.746.20 28.746.20 3.034.75 8.725.52	1 1 1 39770 30271 1 38780	1 1 1 2874620 2874620 1 872552	10.809.05 21.646.42 18.251.91 397.70 302.71 3.034.75 387.80	8.616.79 12.153.52 13.142.17 260.70 198.43 1.899.65 281.13	0.7972 0.5615 0.7200 0.6555 0.6555 0.6260 0.7249	
				TOPLAM				55.738.63	0.00	55.738.63		37.375.00	822.61	36.552.39						54.830.34	36.552.39			
223	KE*****	SI*****	YA*****	121/15 121/26	12.052.91 3.909.76	1 1	1 1	12.052.91 3.909.76	0.00 0.00	12.052.91 3.909.76	0.5815 0.5380	7.008.48 2.103.58	154.25 46.30	6.854.23 2.057.28	155 155	155 155	9 9	15.391.18 15.391.18	1183803 355315	1539118 1539118	11.838.03 3.553.15	6.854.23 2.057.28	0.5790 0.5790	
				TOPLAM				15.962.67	0.00	15.962.67		9.112.06	200.55	8.911.51						15.391.18	8.911.51			
222	KE*****	ŞE*****	AH*****	111/40 111/41 115/25 116/6 128/46	16.362.40 13.586.61 17.863.89 11.125.48 12.067.11	60 60 5 5 20	1280 1280 20 20 320	766.99 636.87 4.465.98 2.781.38 754.19	0.00 0.00 0.00 0.00 0.00	766.99 636.87 4.465.98 2.781.38 754.19	0.6951 0.6372 0.6546 0.5847 0.7623	533.14 405.79 2.923.30 1.626.21 574.92	11.73 8.93 64.34 35.79 12.65	521.41 396.86 2.858.96 1.590.42 562.27	182 182 189 193 157	182 182 189 193 157	14 14 2 3 21	28.746.20 28.746.20 14.812.76 10.482.45 8.725.52	79542 60542 435668 262065 77561	2874620 2874620 1481276 1048245 872552	795.42 605.42 4.356.68 2.620.65 775.61	521.41 396.86 2.858.96 1.590.42 562.27	0.6555 0.6555 0.6562 0.6069 0.7249	
				TOPLAM				9.405.41	0.00	9.405.41		6.063.36	133.44	5.929.92						9.153.78	5.929.92			
224	KE*****	ÜZ*****	CE*****	104/15 105/33 105/54 110/44 111/40 111/41 113/104	5.428.50 47.464.54 28.408.38 20.694.58 16.362.40 13.586.61 4.062.57	1 1 1 1 30 30 1	1 2 2 1 1280 1280 1	5.428.50 23.732.27 14.204.19 20.694.58 383.49 318.44 4.062.57	0.00 0.00 0.00 0.00 0.00 0.00 0.00	5.428.50 23.732.27 14.204.19 20.694.58 383.49 318.44 4.062.57	0.7947 0.5474 0.6623 0.6208 0.6951 0.6372 0.6439	4.313.84 12.991.07 9.407.44 12.846.32 266.57 202.90 2.615.86	94.95 285.93 207.05 282.74 5.87 4.47 57.57	4.218.89 12.705.14 9.200.39 12.563.58 260.70 198.43 2.558.29	154 203 175 178 182 182 183	154 203 175 178 182 182 183	34 8 15 11 14 14 12	5.340.37 22.472.97 13.896.49 18.969.62 28.746.20 28.746.20 7.102.34	1 1 1 1 39770 30271 407585	1 1 1 1 2874620 2874620 710234	5.340.37 22.472.97 13.896.49 18.969.62 397.70 302.71 4.075.85	4.218.89 12.705.14 9.200.39 12.563.58 260.70 198.43 2.558.29	0.7900 0.5654 0.6621 0.6623 0.6555 0.6555 0.6277	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
224	KE*****	ÜZ*****	CE*****	113/106 128/46	6.000.35 12.067.11	1 10	2 320	3.000.17 377.10	0.00 0.00	3.000.17 377.10	0.6474 0.7623	1.942.39 287.46	42.75 6.33	1.899.64 281.13	183 157	183 21	12 21	7.102.34 8.725.52	302649 38780	710234 872552	3.026.49 387.80	1.899.64 281.13	0.6277 0.7249	
				TOPLAM				72.201.31 0.00	72.201.31 0.00			44.873.85 2.616.49	987.66 57.59	43.886.19 2.558.90							68.870.00 5.285.85	43.886.19 2.558.90		
225	KE*****	YA*****	SE*****	112/12	13.241.94	143	430	4.403.71	0.00	4.403.71	0.5942	2.616.49	57.59	2.558.90	180	180	6	10.590.19	528585	1059019	5.285.85	2.558.90	0.4841	
				TOPLAM				4.403.71 0.00	4.403.71 0.00			2.616.49 1.865.72	57.59 41.06	2.558.90 1.824.66							5.285.85 3.227.28	2.558.90 1.824.66		
227	KI*****	AY****	HA*****	105/113	7.233.46	1	2	3.616.73	0.00	3.616.73	0.5159	1.865.72	41.06	1.824.66	202	202	23	6.454.55	322728	645455	3.227.28	1.824.66	0.5654	
				TOPLAM				3.616.73 0.00	3.616.73 0.00			1.865.72 1.865.72	41.06 41.06	1.824.66 1.824.66							3.227.28 3.227.28	1.824.66 1.824.66		
228	KI*****	EM*****	ŞÜ*****	105/140 111/150 113/33 127/15 127/24 128/82 128/102 151/28 151/31	9.687.26 7.388.04 2.908.65 9.110.82 1.068.31 8.249.83 4.647.13 4.634.74 3.582.59	1 1 3 1 1 1 3 3 3	4 2 12 2 2 12 12 12 12	2.421.82 3.694.02 727.16 4.555.41 534.15 4.124.91 1.161.78 1.158.68 895.65	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.421.82 3.694.02 727.16 4.555.41 534.15 4.124.91 1.161.78 1.158.68 895.65	0.5503 0.6611 0.4458 0.7203 0.7989 0.6805 0.6805 0.6623 0.6039	1.332.64 2.442.25 324.15 3.281.26 426.73 2.806.98 790.59 767.39 540.84	29.33 53.75 7.13 72.22 9.39 61.78 17.40 16.89 11.90	1.303.31 2.388.50 317.02 3.209.04 417.34 2.745.20 773.19 750.50 528.94	202 182 185 160 160 158 158 161 161	202 182 185 20 26 17 17 6 6	35 4 2 26 26 17 17 6 6	10.151.04 6.793.26 2.642.05 10.069.09 10.069.09 12.613.06 12.613.06 8.640.49 8.640.49	253777 339663 66051 445514 1006909 403410 113621 1261306 89303	1015104 679326 264205 1006909 1261306 1261306 1261306 864049 864049	2.537.77 3.396.63 660.51 4.455.14 579.40 4.034.10 1.136.21 1.267.09 893.03	1.303.31 2.388.50 317.02 3.209.04 417.34 2.745.20 773.19 750.50 528.94	0.5136 0.7032 0.4800 0.7203 0.7203 0.6805 0.6805 0.5923 0.5923	
				TOPLAM				19.273.58 0.00	19.273.58 0.00			12.712.83 279.79	12.433.04 12.433.04								18.959.88 12.433.04	12.433.04 12.433.04		
229	KI*****	HA*****	İB*****	105/131	11.504.67	64	256	2.876.17	0.00	2.876.17	0.5261	1.513.28	33.31	1.479.97	203	203	22	11.153.81	278849	1115381	2.788.49	1.479.97	0.5307	
				TOPLAM				2.876.17 0.00	2.876.17 0.00			1.513.28 1.513.28	33.31 33.31	1.479.97 1.479.97							2.788.49 2.788.49	1.479.97 1.479.97		
230	KI*****	HU*****	SE*****	113/3 121/7 124/5	20.279.97 15.272.77 7.215.85	1 1 1	2 2 2	10.139.98 7.636.38 3.607.92	0.00 0.00 0.00	10.139.98 7.636.38 3.607.92	0.7091 0.5405 0.5332	7.190.11 4.127.61 1.923.76	158.25 90.85 42.34	7.031.86 4.036.76 1.881.42	184 170 172	184 170 172	3 2 5	22.079.33 14.952.87 7.166.88	1103966 747643 358343	2207933 1495287 716688	11.039.66 7.476.43 3.583.43	7.031.86 4.036.76 1.881.42	0.6370 0.5399 0.5250	
				TOPLAM				21.384.28 0.00	21.384.28 0.00			13.241.48 291.44	12.950.04 12.950.04								22.099.52 12.950.04	12.950.04 12.950.04		
231	KI*****	MU*****	ME*****	111/159	10.343.20	1	1	10.343.20	0.00	10.343.20	0.6707	6.937.33	152.69	6.784.64	181	181	48	10.046.84	1	1	10.046.84	6.784.64	0.6753	
				TOPLAM				10.343.20 0.00	10.343.20 0.00			6.937.33 6.937.33	152.69 152.69	6.784.64 6.784.64							10.046.84 10.046.84	6.784.64 6.784.64		
232	KI*****	NA*****	NU****	128/52 128/54	8.766.05 1.430.77	1 1	6 6	1.461.01 238.46	0.00 0.00	1.461.01 238.46	0.6872 0.6923	1.004.05 165.09	22.10 3.63	981.95 161.46	156 156	156 156	22 22	6.471.53 6.471.53	138942 22846	647153 647153	1.389.42 228.46	981.95 161.46	0.7067 0.7067	
				TOPLAM				1.699.47 0.00	1.699.47 0.00			1.169.14 25.73	1.143.41 25.73								1.617.88 1.617.88	1.143.41 1.143.41		
233	KI*****	NA*****	HU*****	105/114	7.070.24	1	1	7.070.24	0.00	7.070.24	0.5086	3.595.92	79.14	3.516.78	202	202	26	6.538.57	1	1	6.538.57	3.516.78	0.5379	
				TOPLAM				7.070.24 0.00	7.070.24 0.00			3.595.92 79.14	3.595.92 79.14	3.516.78 3.516.78							6.538.57 6.538.57	3.516.78 3.516.78		
234	KI*****	NU*****	AH*****	113/172	15.077.25	1	1	15.077.25	0.00	15.077.25	0.6200	9.348.27	205.75	9.142.52	187	187	33	16.269.88	1	1	16.269.88	9.142.52	0.5619	
				TOPLAM				15.077.25 0.00	15.077.25 0.00			9.348.27 9.348.27	205.75 205.75	9.142.52 9.142.52							16.269.88 16.269.88	9.142.52 9.142.52		
235	KI*****	SA*****	MA*****	110/58	31.468.04	3	20	4.720.20	0.00	4.720.20	0.6888	3.251.07	71.55	3.179.52	178	178	37	25.352.26	447393	2535226	4.473.93	3.179.52	0.7107	
				TOPLAM				4.720.20 0.00	4.720.20 0.00			3.251.07 3.251.07	71.55 71.55	3.179.52 3.179.52							4.473.93 4.473.93	3.179.52 3.179.52		
236	KI*****	SE*****	HU*****	113/62 113/63	5.063.87 7.049.14	1 1	2 2	2.531.94 3.524.57	0.00 0.00	2.531.94 3.524.57	0.5199 0.5337	1.316.38 1.880.98	28.97 41.40	1.287.41 1.839.58	186 186	186 186	7 7	11.653.70 11.653.70	239897 342788	1165370 1165370	2.398.97 3.427.88	1.287.41 1.839.58	0.5367 0.5367	
				TOPLAM				6.056.51 0.00	6.056.51 0.00			3.197.36 3.197.36	70.37 70.37	3.126.99 3.126.99							5.826.85 5.826.85	3.126.99 3.126.99		
237	KI*****	YA*****	SE*****	111/154 113/3 121/7 124/5	21.479.87 20.279.97 15.272.77 7.215.85	1 1 1 1	3 2 2 2	7.159.95 10.139.99 7.636.39 3.607.93	0.00 0.00 0.00 0.00	7.159.95 10.139.99 7.636.39 3.607.93	0.6476 0.7091 0.5405 0.5332	4.636.94 7.190.11 4.127.62 1.923.77	102.06 158.25 90.85 42.34	4.534.88 7.031.86 4.036.77 1.881.43	181 184 170 172	181 184 170 172	53 3 2 5	21.646.05 22.079.33 14.952.87 7.166.88	721534 1103967 747644 358345	2164605 2207933 1495287 716688	7.215.34 11.039.67 7.476.44 3.583.45	4.534.88 7.031.86 4.036.77 1.881.43	0.6285 0.6370 0.5399 0.5250	
				TOPLAM				28.544.26 0.00	28.544.26 0.00			17.878.44 393.50	17.484.94 17.484.94								29.314.90 17.484.94	17.484.94 17.484.94		
238	KO****	AH*****	BE*****	110/1	15.824.86	1	1	15.824.86	0.00	15.824.86	0.6645	10.515.13	231.43	10.283.70	177	176 177	1 1	7.057.90 8.463.67	1 1	1 1	7.057.90 8.463.67	4.547.85 5.735.85	0.6444 0.6777	
				TOPLAM				15.824.86 0.00	15.824.86 0.00			10.515.13 10.515.13	231.43 231.43	10.283.70 10.283.70							15.521.57 15.521.57	10.283.70 10.283.70		
239	KO*****	AD*****	HA*****	105/69	17.869.38	1	1	17.869.38	0.00	17.869.38	0.5198	9.287.85	204.42	9.083.43	203	203	23	17.800.24	1	1	17.800.24	9.083.43	0.5103	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
					TOPLAM			17.869.38	0.00	17.869.38		9.287.85	204.42	9.083.43					17.800.24	9.083.43				
240	KO*****	AL*****	HA*****	113/102	9.007.21	1	1	9.007.21	0.00	9.007.21	0.6617	5.960.24	131.18	5.829.06	183	183	14	9.367.25	1	1	9.367.25	5.829.06	0.6223	
					TOPLAM			9.007.21	0.00	9.007.21		5.960.24	131.18	5.829.06					9.367.25	5.829.06				
241	KO*****	AY*****	HÜ*****	105/38	23.361.46	1	1	23.361.46	0.00	23.361.46	0.5810	13.572.22	298.72	13.273.50	174	174	6	31.434.40	2319177	3143440	23.191.77	13.273.50	0.5723	
				105/40	8.353.57	1	1	8.353.57	0.00	8.353.57	0.5774	4.823.73	106.17	4.717.56	175	174	6	31.434.40	824263	3143440	8.242.63	4.717.56	0.5723	
				105/70	18.134.34	1	1	18.134.34	0.00	18.134.34	0.5339	9.681.14	213.08	9.468.06	203	203	24	18.171.06	1	1	18.171.06	9.468.06	0.5211	
				111/24	11.601.30	1	1	11.601.30	0.00	11.601.30	0.7255	8.417.27	185.26	8.232.01	181	181	40	11.265.87	1	1	11.265.87	8.232.01	0.7307	
				126/31	10.944.00	1	1	10.944.00	0.00	10.944.00	0.6403	7.007.47	154.23	6.853.24	167	167	1	10.397.55	1	1	10.397.55	6.853.24	0.6591	
				128/83	3.959.18	1	1	3.959.18	0.00	3.959.18	0.6805	2.694.22	59.30	2.634.92	158	158	18	3.872.05	1	1	3.872.05	2.634.92	0.6805	
					TOPLAM			76.353.85	0.00	76.353.85		46.196.05	1.016.76	45.179.29						75.140.93	45.179.29			
242	KO*****	Çİ*****	NU*****	104/40	3.055.02	1	5	611.01	0.00	611.01	0.8000	488.81	10.76	478.05	154	154	23	2.987.78	59756	298778	597.56	478.05	0.8000	
					TOPLAM			611.01	0.00	611.01		488.81	10.76	478.05						597.56	478.05			
243	KO*****	DU****	HA*****	111/29	30.897.41	1	1	30.897.41	0.00	30.897.41	0.6960	21.505.16	473.31	21.031.85	181	181	33	30.654.73	1	1	30.654.73	21.031.85	0.6861	
					TOPLAM			30.897.41	0.00	30.897.41		21.505.16	473.31	21.031.85						30.654.73	21.031.85			
244	KO*****	DU*****	HA***** ***	112/16	112.586.78	1	4	28.146.70	0.00	28.146.70	0.5159	14.519.75	319.57	14.200.18	179	179	4	28.462.57	1	1	28.462.57	14.200.18	0.4989	
					TOPLAM			28.146.70	0.00	28.146.70		14.519.75	319.57	14.200.18						28.462.57	14.200.18			
245	KO*****	EN*****	TA*****	111/28	14.812.68	1	1	14.812.68	0.00	14.812.68	0.6815	10.095.39	222.19	9.873.20	181	181	34	14.472.33	1	1	14.472.33	9.873.20	0.6822	
				113/68	18.992.33	1	1	18.992.33	0.00	18.992.33	0.6134	11.649.59	256.40	11.393.19	187	187	24	19.407.87	1	1	19.407.87	11.393.19	0.5870	
				127/30	4.419.74	1	1	4.419.74	0.00	4.419.74	0.7989	3.530.93	77.71	3.453.22	160	160	16	4.322.41	1	1	4.322.41	3.453.22	0.7989	
					TOPLAM			38.224.75	0.00	38.224.75		25.275.91	556.30	24.719.61						38.202.61	24.719.61			
246	KO*****	Fİ*****	AL***	128/38	7.489.21	1	1	7.489.21	0.00	7.489.21	0.7623	5.709.02	125.65	5.583.37	157	157	14	7.726.65	1	1	7.726.65	5.583.37	0.7226	
					TOPLAM			7.489.21	0.00	7.489.21		5.709.02	125.65	5.583.37						7.726.65	5.583.37			
247	KO*****	Fİ*****	MA*****	104/37	6.602.01	1	1	6.602.01	0.00	6.602.01	0.7905	5.218.65	114.86	5.103.79	154	154	10	6.437.40	1	1	6.437.40	5.103.79	0.7928	
				110/58	31.468.04	3	20	4.720.21	0.00	4.720.21	0.6888	3.251.07	71.55	3.179.52	178	178	37	25.352.26	447393	2535226	4.473.93	3.179.52	0.7107	
					TOPLAM			11.322.22	0.00	11.322.22		8.469.72	186.41	8.283.31						10.911.33	8.283.31			
248	KO*****	HA*****	RE*****	104/41	9.426.81	1	1	9.426.81	0.00	9.426.81	0.7983	7.525.15	165.62	7.359.53	154	154	26	9.219.36	1	1	9.219.36	7.359.53	0.7983	
				105/83	9.975.06	1	3	3.325.02	0.00	3.325.02	0.6235	2.073.21	45.63	2.027.58	173	173	25	3.007.15	1	1	3.007.15	2.027.58	0.6743	
				111/26	23.256.77	1	2	11.628.38	0.00	11.628.38	0.7075	8.226.94	181.07	8.045.87	181	181	37	11.441.14	1	1	11.441.14	8.045.87	0.7032	
				113/147	21.323.90	1	1	21.323.90	0.00	21.323.90	0.5634	12.014.10	264.42	11.749.68	187	187	12	19.489.15	1	1	19.489.15	11.749.68	0.6029	
					TOPLAM			45.704.11	0.00	45.704.11		29.839.40	656.74	29.182.66						43.156.80	29.182.66			
250	KO*****	HA*****	RE*****	105/83	9.975.06	1	3	3.325.02	0.00	3.325.02	0.6235	2.073.21	45.63	2.027.58	173	173	26	3.073.34	1	1	3.073.34	2.027.58	0.6597	
				111/26	23.256.77	1	2	11.628.39	0.00	11.628.39	0.7075	8.226.95	181.07	8.045.88	181	181	38	11.381.37	1	1	11.381.37	8.045.88	0.7069	
					TOPLAM			14.953.41	0.00	14.953.41		10.300.16	226.70	10.073.46						14.454.71	10.073.46			
251	KO*****	HÜ*****	TA*****	104/42	6.318.27	1	1	6.318.27	0.00	6.318.27	0.7918	5.002.64	110.11	4.892.53	154	154	11	6.165.35	1	1	6.165.35	4.892.53	0.7936	
				105/59	8.993.10	1	1	8.993.10	0.00	8.993.10	0.6349	5.710.05	125.68	5.584.37	175	175	8	8.781.57	1	1	8.781.57	5.584.37	0.6359	
				105/92	9.201.27	1	1	9.201.27	0.00	9.201.27	0.7313	6.728.68	148.09	6.580.59	173	173	33	8.646.43	1	1	8.646.43	6.580.59	0.7611	
				111/23	7.650.14	1	1	7.650.14	0.00	7.650.14	0.7207	5.513.36	121.35	5.392.01	181	181	31	7.950.60	1	1	7.950.60	5.392.01	0.6782	
				124/17	6.186.79	1	1	6.186.79	0.00	6.186.79	0.5758	3.562.08	78.40	3.483.68	172	172	3	5.817.20	1	1	5.817.20	3.483.68	0.5989	
					TOPLAM			38.349.57	0.00	38.349.57		26.516.81	583.63	25.933.18						37.361.15	25.933.18			
253	KO*****	KE*****	ME*****	105/41	21.244.56	1	1	21.244.56	0.00	21.244.56	0.5765	12.248.42	269.58	11.978.84	175	175	2	20.200.39	1	1	20.200.39	11.978.84	0.5930	
					TOPLAM			21.244.56	0.00	21.244.56		12.248.42	269.58	11.978.84						20.200.39	11.978.84			
256	KO*****	ME*****	HA*****	113/150	19.591.46	1	2	9.795.73	0.00	9.795.73	0.6165	6.039.03	132.92	5.906.11	187	187	17	10.386.39	1	1	10.386.39	5.906.11	0.5686	
					TOPLAM			9.795.73	0.00	9.795.73		6.039.03	132.92	5.906.11						10.386.39	5.906.11			
257	KO*****	ME*****	HA*****	105/58	12.051.99	1	1	12.051.99	0.00	12.051.99	0.6623	7.982.03	175.68	7.806.35	175	175	9	12.094.76	1	1	12.094.76	7.806.35	0.6454	
				128/84	3.959.18	1	1	3.959.18	0.00	3.959.18	0.6805	2.694.22	59.30	2.634.92	158	158	19	3.872.04	1	1	3.872.04	2.634.92	0.6805	
					TOPLAM			16.011.17	0.00	16.011.17		10.676.25	234.98	10.441.27						15.966.80	10.441.27			

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE Pay	HİSSE Payda	Pay Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
258	KO****	ME*****	NU****	128/52	8.766.05	1	6	1.461.01	0.00	1.461.01	0.6872	1.004.05	22.10	156	156	22	6.471.53	138942	647153	1.389.42	981.95	0.7067	
				128/54	1.430.77	1	6	238.46	0.00	238.46	0.6923	165.09	3.63	156	156	22	6.471.53	22846	647153	228.46	161.46	0.7067	
				TOPLAM				1.699.47	0.00	1.699.47		1.169.14	25.73							1.617.88	1.143.41		
259	KO****	MU*****	NU*****	104/40	3.055.02	1	5	611.01	0.00	611.01	0.8000	488.81	10.76	154	154	23	2.987.78	59757	298778	597.57	478.05	0.8000	
				TOPLAM				611.01	0.00	611.01		488.81	10.76							597.57	478.05		
261	KO****	NA*****	HÜ*****	102/25	10.816.03	1	1	10.816.03	0.00	10.816.03	0.6488	7.017.29	154.45	165	165	19	12.397.01	976116	1239701	9.761.16	6.862.84	0.7031	
				104/44	2.921.91	1	1	2.921.91	0.00	2.921.91	0.7900	2.308.31	50.80	154	160	21	2.474.70	51331	247470	513.31	404.31	0.7876	
															165	19	12.397.01	263585	1239701	2.635.85	1.853.20	0.7031	
				105/36	12.423.15	1	1	12.423.15	0.00	12.423.15	0.5743	7.134.24	157.02	174	174	5	22.371.80	1211357	2237180	12.113.57	6.977.22	0.5760	
				105/42	11.369.43	1	1	11.369.43	0.00	11.369.43	0.5314	6.041.54	132.97	174	174	5	22.371.80	1025823	2237180	10.258.23	5.908.57	0.5760	
				105/57	11.464.21	1	1	11.464.21	0.00	11.464.21	0.6623	7.592.75	167.11	175	175	11	11.695.20	1	1	11.695.20	7.425.64	0.6349	
				105/76	14.381.58	1	1	14.381.58	0.00	14.381.58	0.6155	8.852.36	194.84	173	173	17	14.344.79	1	1	14.344.79	8.657.52	0.6035	
				113/105	3.375.99	1	1	3.375.99	0.00	3.375.99	0.6577	2.220.32	48.87	183	183	11	3.450.50	1	1	3.450.50	2.171.45	0.6293	
				113/151	12.332.22	1	1	12.332.22	0.00	12.332.22	0.5679	7.003.91	154.15	187	187	11	28.086.03	1093945	2808603	10.939.45	6.849.76	0.6262	
				113/153	18.405.33	1	1	18.405.33	0.00	18.405.33	0.5965	10.977.98	241.62	187	187	11	28.086.03	1714658	2808603	17.146.58	10.736.36	0.6262	
				127/33	2.000.51	1	1	2.000.51	0.00	2.000.51	0.7896	1.579.65	34.77	160	160	21	2.474.70	196139	247470	1.961.39	1.544.88	0.7876	
				TOPLAM				99.490.36	0.00	99.490.36		60.728.35	1.336.60							94.820.03	59.391.75		
262	KO****	NE*****	HA*****	104/39	6.054.84	1	1	6.054.84	0.00	6.054.84	0.8000	4.843.87	106.61	154	154	24	5.921.58	1	1	5.921.58	4.737.26	0.8000	
				105/56	16.532.76	1	1	16.532.76	0.00	16.532.76	0.6603	10.916.15	240.26	175	175	7	16.992.27	1	1	16.992.27	10.675.89	0.6283	
				113/67	24.310.01	1	1	24.310.01	0.00	24.310.01	0.5745	13.965.08	307.36	187	187	23	24.559.95	1	1	24.559.95	13.657.72	0.5561	
				TOPLAM				46.897.61	0.00	46.897.61		29.725.10	654.23							47.473.80	29.070.87		
264	KO****	OS*****	TA*****	110/55	29.171.45	1	1	29.171.45	0.00	29.171.45	0.6623	19.320.25	425.23	178	178	9	28.529.39	1	1	28.529.39	18.895.02	0.6623	
				TOPLAM				29.171.45	0.00	29.171.45		19.320.25	425.23							28.529.39	18.895.02		
503	KO****	PE*****	ME*****	126/30	5.647.65	1	1	5.647.65	0.00	5.647.65	0.6590	3.721.71	81.91	167	167	2	5.523.65	1	1	5.523.65	3.639.80	0.6589	
				TOPLAM				5.647.65	0.00	5.647.65		3.721.71	81.91							5.523.65	3.639.80		
265	KO****	RE*****	HA*****	105/83	9.975.06	1	3	3.325.02	0.00	3.325.02	0.6235	2.073.21	45.63	173	173	24	2.917.91	1	1	2.917.91	2.027.58	0.6949	
				TOPLAM				3.325.02	0.00	3.325.02		2.073.21	45.63							2.917.91	2.027.58		
266	KO****	SA****	ÖM****	105/55	20.845.06	1	2	10.422.53	0.00	10.422.53	0.6498	6.772.20	149.05	175	175	14	10.079.73	1	1	10.079.73	6.623.15	0.6571	
				105/90	9.975.75	1	2	4.987.87	0.00	4.987.87	0.7712	3.846.86	84.67	173	173	31	4.924.98	1	1	4.924.98	3.762.19	0.7639	
				113/150	19.591.46	1	2	9.795.73	0.00	9.795.73	0.6165	6.039.03	132.92	187	187	16	10.248.78	1	1	10.248.78	5.906.11	0.5763	
				TOPLAM				25.206.13	0.00	25.206.13		16.658.09	366.64							25.253.49	16.291.45		
269	KO****	SA*****	HA*****	104/43	3.210.07	1	1	3.210.07	0.00	3.210.07	0.7900	2.535.96	55.82	154	154	12	3.123.18	1	1	3.123.18	2.480.14	0.7941	
				113/148	5.319.45	1	1	5.319.45	0.00	5.319.45	0.5653	3.007.33	66.19	187	187	15	16.716.68	507009	1671668	5.070.09	2.941.14	0.5801	
				113/149	11.766.08	1	1	11.766.08	0.00	11.766.08	0.5871	6.908.20	152.05	187	187	15	16.716.68	1164659	1671668	11.646.59	6.756.15	0.5801	
				TOPLAM				20.295.60	0.00	20.295.60		12.451.49	274.06							19.839.86	12.177.43		
270	KO****	SA*****	ŞÜ*****	126/10	3.328.54	1	1	3.328.54	0.00	3.328.54	0.6935	2.308.34	50.81	166	166	5	7.541.42	325829	754142	3.258.29	2.257.53	0.6929	
				126/11	1.664.79	1	1	1.664.79	0.00	1.664.79	0.6935	1.154.53	25.41	166	166	5	7.541.42	162965	754142	1.629.65	1.129.12	0.6929	
				126/19	9.930.45	1	1	9.930.45	0.00	9.930.45	0.5553	5.514.80	121.38	167	166	5	7.541.42	265348	754142	2.653.48	1.838.49	0.6929	
				TOPLAM				14.923.78	0.00	14.923.78		8.977.67	197.60		167	7	6.442.64	1	1	13.984.06	8.780.07		
271	KO****	SE*****	HA*****	104/50	7.399.45	1	1	7.399.45	0.00	7.399.45	0.8000	5.919.56	130.29	154	154	17	7.239.69	1	1	7.239.69	5.789.27	0.7997	
				111/25	13.438.50	1	1	13.438.50	0.00	13.438.50	0.7228	9.713.79	213.80	181	181	39	13.315.63	1	1	13.315.63	9.499.99	0.7134	
				TOPLAM				20.837.95	0.00	20.837.95		15.633.35	344.09							20.555.32	15.289.26		
272	KO****	SE*****	HA*****	110/56	29.476.35	1	1	29.476.35	0.00	29.476.35	0.6625	19.527.03	429.78	178	178	8	28.588.49	1	1	28.588.49	19.097.25	0.6680	
				124/18	18.223.06	1	1	18.223.06	0.00	18.223.06	0.5196	9.468.43	208.40	172	172	4	17.685.55	1	1	17.685.55	9.260.03	0.5236	
				TOPLAM				47.699.41	0.00	47.699.41		28.995.46	638.18							46.274.04	28.357.28		
267	KO****	ŞA*****	HA*****	104/33	2.726.85	2	18	302.98	0.00	302.98	0.7942	240.61	5.30	154	157	9	6.077.86	34536	607786	345.36	235.31	0.6814	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
267	KO****	ŞA*****	HA*****	111/3	14.455.14	2	18	1.606.13	0.00	1.606.13	0.6643	1.067.02	23.48	1.043.54	181	182	2	4.192.37	140137	419237	1.401.37	972.55	0.6940
				111/149	18.351.10	1	6	3.058.52	0.00	3.058.52	0.6948	2.125.11	46.77	2.078.34	182	185	19	4.951.10	12737	495110	127.37	70.99	0.5574
				113/34	7.460.22	1	6	1.243.37	0.00	1.243.37	0.5622	699.06	15.39	683.67	185	185	19	4.192.37	279100	419237	2.791.00	1.936.95	0.6940
				113/35	6.271.37	1	6	1.045.23	0.00	1.045.23	0.5986	625.68	13.77	611.91	185	185	19	4.951.10	25368	495110	253.68	141.39	0.5574
				113/50	8.498.15	2	18	944.24	0.00	944.24	0.6150	580.72	12.78	567.94	185	185	19	4.951.10	122661	495110	1.226.61	683.67	0.5574
				113/57	11.903.27	2	18	1.322.59	0.00	1.322.59	0.5285	699.05	15.39	683.66	185	185	19	4.951.10	109787	495110	1.097.87	611.91	0.5574
				127/22	3.301.55	1	6	550.26	0.00	550.26	0.7930	436.38	9.60	426.78	160	157	9	6.077.86	122659	495110	1.226.59	683.66	0.5574
				127/23	2.132.86	1	6	355.48	0.00	355.48	0.7989	283.99	6.25	277.74	160	157	9	6.077.86	62637	607786	626.37	426.78	0.6814
				128/2	8.026.95	2	18	891.88	0.00	891.88	0.7136	636.48	14.01	622.47	159	157	9	6.077.86	40763	607786	407.63	277.74	0.6814
				128/12	9.476.94	2	18	1.052.99	0.00	1.052.99	0.7002	737.30	16.23	721.07	159	157	9	6.077.86	91358	607786	913.58	622.47	0.6814
				128/33	33.414.48	1	12	2.784.54	0.00	2.784.54	0.6822	1.899.61	41.81	1.857.80	157	157	9	6.077.86	105829	607786	1.058.29	721.07	0.6814
				128/98	22.250.45	1	6	3.708.41	0.00	3.708.41	0.6771	2.511.06	55.27	2.455.79	156	156	7	3.629.30	272663	607786	2.726.63	1.857.80	0.6814
				TOPLAM				18.866.62	0.00	18.866.62		12.542.07	276.05	12.266.02							18.850.63	12.266.02	
268	KO****	ŞA*****	ME*****	110/58	31.468.04	5	20	7.867.00	0.00	7.867.00	0.6888	5.418.44	119.26	5.299.18	178	178	37	25.352.26	745654	2535226	7.456.54	5.299.18	0.7107
				111/22	7.632.49	1	1	7.632.49	0.00	7.632.49	0.7317	5.584.59	122.91	5.461.68	181	181	29	7.866.53	1	1	7.456.53	5.461.68	0.6943
				TOPLAM				15.499.49	0.00	15.499.49		11.003.03	242.17	10.760.86							15.323.07	10.760.86	
273	KO****	ŞE*****	MU*****	125/2	10.983.77	4	48	915.31	0.00	915.31	0.6682	611.64	13.46	598.18	171	171	2	7.955.71	88398	795571	883.98	598.18	0.6767
				TOPLAM				915.31	0.00	915.31		611.64	13.46	598.18							883.98	598.18	
274	KO****	ŞÜ*****	HA*****	102/26	6.295.88	1	1	6.295.88	0.00	6.295.88	0.6438	4.053.56	89.22	3.964.34	165	165	11	5.280.20	1	1	5.280.20	3.964.34	0.7508
				105/93	9.003.31	1	1	9.003.31	0.00	9.003.31	0.7323	6.593.44	145.12	6.448.32	173	173	34	8.466.06	1	1	8.466.06	6.448.32	0.7617
				113/165	8.749.40	1	1	8.749.40	0.00	8.749.40	0.6563	5.742.42	126.39	5.616.03	187	187	35	13.019.80	1	1	13.019.80	5.616.03	0.4313
				TOPLAM				24.048.59	0.00	24.048.59		16.389.42	360.73	16.028.69							26.766.06	16.028.69	
280	KO*****	AY*****	İB*****	102/13	6.804.31	1	1	6.804.31	0.00	6.804.31	0.6796	4.624.44	101.78	4.522.66	164	164	7	11.068.85	668243	1106885	6.682.43	4.522.66	0.6768
				105/19	6.560.69	1	1	6.560.69	0.00	6.560.69	0.5314	3.486.18	76.73	3.409.45	202	202	10	6.083.93	1	1	6.083.93	3.409.45	0.5604
				105/87	13.973.21	1	2	6.986.60	0.00	6.986.60	0.6018	4.204.49	92.54	4.111.95	173	173	15	7.052.54	1	1	7.052.54	4.111.95	0.5830
				111/38	5.844.96	1	1	5.844.96	0.00	5.844.96	0.5803	3.391.90	74.65	3.317.25	182	182	17	5.169.58	1	1	5.169.58	3.317.25	0.6417
				121/3	10.153.12	1	1	10.153.12	0.00	10.153.12	0.5418	5.500.79	121.07	5.379.72	155	155	4	9.694.10	1	1	9.694.10	5.379.72	0.5549
				128/79	1.906.80	1	1	1.906.80	0.00	1.906.80	0.6811	1.298.79	28.59	1.270.20	158	164	7	11.068.85	187677	1106885	1.876.77	1.270.20	0.6768
				128/80	2.538.97	1	1	2.538.97	0.00	2.538.97	0.6840	1.736.76	38.23	1.698.53	158	164	7	11.068.85	250965	1106885	2.509.65	1.698.53	0.6768
				TOPLAM				40.795.45	0.00	40.795.45		24.243.35	533.59	23.709.76							39.069.00	23.709.76	
281	KO*****	BE*****	MU*****	126/2	3.164.53	1	2	1.582.27	0.00	1.582.27	0.7006	1.108.54	24.40	1.084.14	169	160	13	6.389.01	150512	638901	1.505.12	1.084.14	0.7203
				127/21	19.975.17	1	4	4.993.80	0.00	4.993.80	0.7203	3.597.03	79.17	3.517.86	160	160	13	6.389.01	488389	638901	4.883.89	3.517.86	0.7203
				TOPLAM				6.576.07	0.00	6.576.07		4.705.57	103.57	4.602.00							6.389.01	4.602.00	
282	KO*****	DA*****	İB*****	105/87	13.973.21	1	2	6.986.61	0.00	6.986.61	0.6018	4.204.50	92.54	4.111.96	173	173	14	11.238.92	759000	1123892	7.590.00	4.111.96	0.5418
				105/143	4.259.38	1	1	4.259.38	0.00	4.259.38	0.5086	2.166.21	47.68	2.118.53	173	173	14	11.238.92	364892	1123892	3.648.92	1.976.84	0.5418
				110/42	11.545.51	1	1	11.545.51	0.00	11.545.51	0.6173	7.126.47	156.85	6.969.62	178	178	12	10.523.32	21394	570333	213.94	141.69	0.6623
				127/28	1.660.80	1	1	1.660.80	0.00	1.660.80	0.7989	1.326.80	29.20	1.297.60	160	159	7	10.906.36	1	1	10.523.32	6.969.62	0.6623
				128/21	6.661.35	1	1	6.661.35	0.00	6.661.35	0.6934	4.619.18	101.67	4.517.51	159	159	7	10.906.36	187362	1090636	1.873.62	1.297.60	0.6926
				128/107	2.605.52	1	1	2.605.52	0.00	2.605.52	0.6822	1.777.37	39.12	1.738.25	157	159	7	10.906.36	652287	1090636	6.522.87	4.517.51	0.6926
				151/22	4.726.31	1	1	4.726.31	0.00	4.726.31	0.6623	3.130.24	68.89	3.061.35	191	191	7	5.703.33	250987	1090636	2.509.87	1.738.25	0.6926
				151/23	886.78	1	1	886.78	0.00	886.78	0.6622	587.20	12.92	574.28	191	191	7	5.703.33	462229	570333	4.622.29	3.061.35	0.6623
				TOPLAM				39.332.26	0.00	39.332.26		24.937.97	548.87	24.389.10							38.371.93	24.389.10	
283	KO*****	FA*****	KE*****	105/79	3.216.26	3	8	1.206.10	0.00	1.206.10	0.8545	1.030.64	22.68	1.007.96	173	173	20	1.174.04	1	1	1.174.04	1.007.96	0.8585
				TOPLAM				1.206.10	0.00	1.206.10		1.030.64	22.68	1.007.96							1.174.04	1.007.96	

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Pay	Payda	Gerçek Alan (m²)	1. Derece Alan			
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)														
284	KO*****	HA*****	MU*****	113/55	5.564.83	1	1	5.564.83	0.00	5.564.83	0.5333	2.967.66	65.32	2.902.34	186	186	3	5.473.50	1	1	5.473.50	2.902.34	0.5303	
				TOPLAM				5.564.83	0.00	5.564.83		2.967.66	65.32	2.902.34							5.473.50	2.902.34		
285	KO*****	HI*****	DU*****	105/45	8.719.86	1	1	8.719.86	0.00	8.719.86	0.6621	5.773.59	127.07	5.646.52	175	175	16	8.525.64	1	1	8.525.64	5.646.52	0.6623	
				105/91	7.979.52	1	1	7.979.52	0.00	7.979.52	0.6616	5.279.51	116.20	5.163.31	173	173	12	13.369.46	897254	1336946	8.972.54	5.163.31	0.5755	
				105/116	4.076.95	1	1	4.076.95	0.00	4.076.95	0.6346	2.587.18	56.94	2.530.24	173	173	12	13.369.46	439692	1336946	4.396.92	2.530.24	0.5755	
				111/35	12.584.46	1	1	12.584.46	0.00	12.584.46	0.6753	8.498.28	187.04	8.311.24	182	182	13	20.046.40	1244135	2004640	12.441.35	8.311.24	0.6680	
				111/152	7.762.93	1	1	7.762.93	0.00	7.762.93	0.6692	5.194.76	114.33	5.080.43	182	182	13	20.046.40	760505	2004640	7.605.05	5.080.43	0.6680	
				127/29	14.195.39	1	1	14.195.39	0.00	14.195.39	0.7989	11.340.70	249.60	11.091.10	160	160	17	13.882.97	1	1	13.882.97	11.091.10	0.7989	
				128/11	6.739.90	1	1	6.739.90	0.00	6.739.90	0.6923	4.666.03	102.70	4.563.33	159	159	6	9.637.02	655687	963702	6.556.87	4.563.33	0.6960	
				128/77	1.887.12	1	1	1.887.12	0.00	1.887.12	0.6805	1.284.18	28.26	1.255.92	158	159	6	9.637.02	180458	963702	1.804.58	1.255.92	0.6960	
				128/103	1.333.92	1	1	1.333.92	0.00	1.333.92	0.6805	907.73	19.98	887.75	157	159	6	9.637.02	127557	963702	1.275.57	887.75	0.6960	
				TOPLAM				65.280.05	0.00	65.280.05		45.531.96	1.002.12	44.529.84							65.461.49	44.529.84		
288	KO*****	İS***	MU*****	105/117	4.909.67	3	20	736.45	0.00	736.45	0.5921	436.06	9.60	426.46	173	173	13	5.043.96	78607	504396	786.07	426.46	0.5425	
				113/159	5.037.59	1	1	5.037.59	0.00	5.037.59	0.6571	3.310.14	72.85	3.237.29	187	187	29	4.996.46	1	1	4.996.46	3.237.29	0.6479	
				120/13	5.258.18	1	1	5.258.18	0.00	5.258.18	0.5835	3.067.96	67.52	3.000.44	201	201	12	5.160.69	1	1	5.160.69	3.000.44	0.5814	
				128/71	3.385.22	1	1	3.385.22	0.00	3.385.22	0.7989	2.704.44	59.52	2.644.92	158	158	29	3.342.24	1	1	3.342.24	2.644.92	0.7914	
				TOPLAM				14.417.44	0.00	14.417.44		9.518.60	209.49	9.309.11							14.285.46	9.309.11		
289	KO*****	MU****	BE*****	105/117	4.909.67	60	400	736.45	0.00	736.45	0.5921	436.06	9.60	426.46	173	173	13	5.043.96	78607	504396	786.07	426.46	0.5425	
				TOPLAM				736.45	0.00	736.45		436.06	9.60	426.46							786.07	426.46		
290	KO*****	ÜZ*****	HÜ*****	102/1	5.861.30	1	1	5.861.30	0.00	5.861.30	0.6715	3.936.07	86.63	3.849.44	164	164	13	5.724.83	1	1	5.724.83	3.849.44	0.6724	
				105/89	12.168.65	1	1	12.168.65	0.00	12.168.65	0.7229	8.796.64	193.61	8.603.03	0	173	30	15.624.13	1134251	1562413	11.342.51	8.603.03	0.7585	
				105/115	5.459.41	1	1	5.459.41	0.00	5.459.41	0.5727	3.126.39	68.81	3.057.58	202	202	27	5.891.23	1	1	5.891.23	3.057.58	0.5190	
				105/119	6.536.17	1	1	6.536.17	0.00	6.536.17	0.5161	3.373.09	74.24	3.298.85	173	173	30	15.624.13	428162	1562413	4.281.62	3.247.51	0.7585	
																181	13	29.716.31	8251	2971631	82.51	51.34	0.6222	
				110/26	13.395.92	1	1	13.395.92	0.00	13.395.92	0.5540	7.421.20	163.34	7.257.86	177	177	20	13.168.80	1	1	13.168.80	7.257.86	0.5511	
				111/7	5.987.95	1	1	5.987.95	0.00	5.987.95	0.6696	4.009.56	88.25	3.921.31	181	181	13	29.716.31	630200	2971631	6.302.00	3.921.31	0.6222	
				111/161	21.986.29	1	1	21.986.29	0.00	21.986.29	0.6752	14.844.52	326.72	14.517.80	181	181	13	29.716.31	2333180	2971631	23.331.80	14.517.80	0.6222	
				113/44	3.909.91	1	1	3.909.91	0.00	3.909.91	0.6259	2.447.20	53.86	2.393.34	185	185	6	3.823.83	1	1	3.823.83	2.393.34	0.6259	
				115/3	4.000.33	1	1	4.000.33	0.00	4.000.33	0.5667	2.267.16	49.90	2.217.26	161	161	7	10.027.95	339751	1002795	3.397.51	2.217.26	0.6526	
				120/2	11.298.53	1	1	11.298.53	0.00	11.298.53	0.5747	6.493.15	142.91	6.350.24	201	170	4	32.803.12	1174573	3280312	11.745.73	6.350.24	0.5406	
				121/9	13.927.10	1	1	13.927.10	0.00	13.927.10	0.5533	7.705.99	169.60	7.536.39	170	170	4	32.803.12	1393969	3280312	13.939.69	7.536.39	0.5406	
				121/10	7.113.18	1	1	7.113.18	0.00	7.113.18	0.5532	3.934.73	86.60	3.848.13	170	170	4	32.803.12	711770	3280312	7.117.70	3.848.13	0.5406	
				128/37	3.912.67	1	1	3.912.67	0.00	3.912.67	0.7623	2.982.63	65.65	2.916.98	157	157	1	10.073.60	427067	1007360	4.270.67	2.916.98	0.6830	
				128/69	2.147.98	1	1	2.147.98	0.00	2.147.98	0.6594	1.416.42	31.17	1.385.25	156	156	28	2.149.51	210071	214951	2.100.71	1.385.25	0.6594	
				128/78	1.777.59	1	1	1.777.59	0.00	1.777.59	0.6806	1.209.79	26.63	1.183.16	158	156	28	2.149.51	4880	214951	48.80	32.18	0.6594	
																157	1	10.073.60	168512	1007360	1.685.12	1.150.98	0.6830	
				128/104	1.467.40	1	1	1.467.40	0.00	1.467.40	0.6805	998.57	21.98	976.59	157	157	1	10.073.60	142980	1007360	1.429.80	976.59	0.6830	
				128/105	2.758.71	1	1	2.758.71	0.00	2.758.71	0.6805	1.877.30	41.32	1.835.98	157	157	1	10.073.60	268801	1007360	2.688.01	1.835.98	0.6830	
				151/29	5.931.58	1	1	5.931.58	0.00	5.931.58	0.6615	3.923.64	86.36	3.837.28	161	161	7	10.027.95	587987	1002795	5.879.87	3.837.28	0.6526	
				151/30	804.14	1	1	804.14	0.00	804.14	0.6228	500.85	11.02	489.83	161	161	7	10.027.95	75057	1002795	750.57	489.83	0.6526	
				TOPLAM				130.444.81	0.00	130.444.81		81.264.90	1.788.60	79.476.30							129.003.31	79.476.30		
291	KO*****	YA*****	NE*****	105/138	4.767.23	1	1	4.767.23	0.00	4.767.23	0.5085	2.424.33	53.36	2.370.97	202	202	36	13.837.48	456541	1383748	4.565.41	2.370.97	0.5193	
				105/139	8.919.23	1	1	8.919.23	0.00	8.919.23	0.5520	4.923.66	108.37	4.815.29	202	202	36	13.837.48	927207	1383748	9.272.07	4.815.29	0.5193	
				TOPLAM				13.686.46	0.00	13.686.46		7.347.99	161.73	7.186.26							13.837.48	7.186.26		
276	KÖ*****	CE*****	MU*****	121/13	9.386.31	1	1	9.386.31	0.00	9.386.31	0.5374	5.043.92	111.01	4.932.91	170	170	5	9.193.08	1	1	9.193.08	4.932.91	0.5366	
				121/39	3.524.68	1	1	3.524.68	0.00	3.524.68	0.6783	2.390.68	52.62	2.338.06	153	153	5	9.682.65	340276	968265	3.402.76	2.338.06	0.6871	
				122/5	6.502.71	1	1	6.502.71	0.00	6.502.71	0.6785	4.412.06	97.11	4.314.95	153	153	5	9.682.65	627989	968265	6.279.89	4.314.95	0.6871	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Payda Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
					TOPLAM			19.413.70	0.00	19.413.70			11.846.66	260.74	11.585.92					18.875.73	11.585.92			
277	KÖ*****	ME*****	AH*****	102/2	11.342.77	1	1	11.342.77	0.00	11.342.77	0.6726	7.628.65	167.90	7.460.75	164	164	12	11.092.17	1	1	11.092.17	7.460.75	0.6726	
					TOPLAM			11.342.77	0.00	11.342.77		7.628.65	167.90	7.460.75						11.092.17	7.460.75			
278	KÖ*****	ME*****	İB*****	102/4	6.410.97	1	1	6.410.97	0.00	6.410.97	0.6723	4.310.10	94.86	4.215.24	164	164	10	10.654.93	626986	1065493	6.269.86	4.215.24	0.6723	
				104/22	3.815.75	1	1	3.815.75	0.00	3.815.75	0.7900	3.014.44	66.35	2.948.09	154	164	10	10.654.93	438507	1065493	4.385.07	2.948.09	0.6723	
				105/12	7.603.53	1	1	7.603.53	0.00	7.603.53	0.7407	5.631.58	123.95	5.507.63	173	173	4	7.838.59	1	1	7.838.59	5.507.63	0.7026	
					TOPLAM			17.830.25	0.00	17.830.25		12.956.12	285.16	12.670.96						18.493.52	12.670.96			
279	KÖ*****	MU*****	HA*****	104/23	5.864.08	1	1	5.864.08	0.00	5.864.08	0.7900	4.632.62	101.96	4.530.66	154	154	5	5.734.99	1	1	5.734.99	4.530.66	0.7900	
					TOPLAM			5.864.08	0.00	5.864.08		4.632.62	101.96	4.530.66						5.734.99	4.530.66			
263	MU*****	NI*****	NU*****	104/40	3.055.02	1	5	611.00	0.00	611.00	0.8000	488.80	10.76	478.04	154	154	23	2.987.78	59755	298778	597.55	478.04	0.8000	
					TOPLAM			611.00	0.00	611.00		488.80	10.76	478.04						597.55	478.04			
292	ÖZ*****	İB*****	BE*****	120/14	5.320.96	1	1	5.320.96	0.00	5.320.96	0.6002	3.193.87	70.30	3.123.57	201	201	13	5.173.84	1	1	5.173.84	3.123.57	0.6037	
					TOPLAM			5.320.96	0.00	5.320.96		3.193.87	70.30	3.123.57						5.173.84	3.123.57			
293	ÖZ*****	AY*****	ÖM*****	110/8	19.032.78	1	1	19.032.78	0.00	19.032.78	0.5319	10.123.81	222.82	9.900.99	177	177	9	18.678.42	1	1	18.678.42	9.900.99	0.5301	
					TOPLAM			19.032.78	0.00	19.032.78		10.123.81	222.82	9.900.99						18.678.42	9.900.99			
294	ÖZ*****	İS*****	ŞÜ*****	113/124	43.365.95	60	560	4.646.35	0.00	4.646.35	0.5986	2.781.41	61.22	2.720.19	183	183	4	29.619.59	433457	2961959	4.334.57	2.720.19	0.6276	
				115/7	13.561.01	60	560	1.452.97	0.00	1.452.97	0.6022	875.00	19.26	855.74	161	161	13	9.959.51	135812	995951	1.358.12	855.74	0.6301	
					TOPLAM			6.099.32	0.00	6.099.32		3.656.41	80.48	3.575.93						5.692.69	3.575.93			
295	ÖZ*****	DU*****	OS*****	102/7	9.555.20	1	8	1.194.40	0.00	1.194.40	0.6739	804.86	17.71	787.15	164	164	6	9.304.34	116305	930434	1.163.05	787.15	0.6768	
					TOPLAM			1.194.40	0.00	1.194.40		804.86	17.71	787.15						1.163.05	787.15			
296	ÖZ*****	AL***	RE*****	105/101	24.812.99	1	2	12.406.50	0.00	12.406.50	0.6729	8.348.40	183.74	8.164.66	173	173	9	12.880.84	1271482	1288084	12.714.82	8.164.66	0.6421	
				105/117	4.909.67	15	400	184.11	0.00	184.11	0.5921	109.01	2.40	106.61	173	173	9	12.880.84	16602	1288084	166.02	106.61	0.6421	
				110/41	40.666.30	1	2	20.333.15	0.00	20.333.15	0.5372	10.922.93	240.41	10.682.52	178	178	19	18.844.73	1	1	18.844.73	10.682.52	0.5669	
				111/32	62.267.69	1	2	31.133.85	0.00	31.133.85	0.6638	20.667.21	454.86	20.212.35	182	182	16	32.347.30	1	1	32.347.30	20.212.35	0.6249	
				113/2	14.209.68	1	2	7.104.84	0.00	7.104.84	0.8140	5.783.52	127.29	5.656.23	184	184	4	24.034.16	792220	2403416	7.922.20	5.656.23	0.7140	
				113/12	11.689.53	1	2	5.844.76	0.00	5.844.76	0.6087	3.557.61	78.30	3.479.31	184	184	4	24.034.16	487318	2403416	4.873.18	3.479.31	0.7140	
				113/17	7.902.13	1	2	3.951.07	0.00	3.951.07	0.5749	2.271.40	49.99	2.221.41	184	184	4	24.034.16	311134	2403416	3.111.34	2.221.41	0.7140	
				113/18	17.529.39	1	2	8.764.69	0.00	8.764.69	0.6770	5.933.35	130.59	5.802.76	184	184	4	24.034.16	812744	2403416	8.127.44	5.802.76	0.7140	
				151/20	31.962.33	1	2	15.981.17	0.00	15.981.17	0.6225	9.948.22	218.96	9.729.26	191	191	4	31.724.23	1586212	3172423	15.862.12	9.729.26	0.6134	
				151/40	13.920.91	1	2	6.960.46	0.00	6.960.46	0.6417	4.466.25	98.30	4.367.95	161	161	2	7.141.19	1	1	7.141.19	4.367.95	0.6117	
					TOPLAM			112.664.60	0.00	112.664.60		72.007.90	1.584.84	70.423.06						111.110.34	70.423.06			
297	ÖZ*****	HÜ*****	RE*****	105/101	24.812.99	1	2	12.406.49	0.00	12.406.49	0.6729	8.348.40	183.74	8.164.66	173	173	7	12.544.31	1	1	12.544.31	8.164.66	0.6509	
				110/41	40.666.30	1	2	20.333.15	0.00	20.333.15	0.5372	10.922.93	240.41	10.682.52	178	178	18	19.847.84	1	1	19.847.84	10.682.52	0.5382	
				111/32	62.267.69	1	2	31.133.84	0.00	31.133.84	0.6638	20.667.21	454.86	20.212.35	182	182	15	31.441.85	1	1	31.441.85	20.212.35	0.6428	
				113/2	14.209.68	1	2	7.104.84	0.00	7.104.84	0.8140	5.783.52	127.29	5.656.23	184	184	5	24.260.03	799665	2426003	7.996.65	5.656.23	0.7073	
				113/12	11.689.53	1	2	5.844.77	0.00	5.844.77	0.6087	3.557.62	78.30	3.479.32	184	184	5	24.260.03	491899	2426003	4.918.99	3.479.32	0.7073	
				113/17	7.902.13	1	2	3.951.06	0.00	3.951.06	0.5749	2.271.39	49.99	2.221.40	184	184	5	24.260.03	314057	2426003	3.140.57	2.221.40	0.7073	
				113/18	17.529.39	1	2	8.764.70	0.00	8.764.70	0.6770	5.933.36	130.59	5.802.77	184	184	5	24.260.03	820382	2426003	8.203.82	5.802.77	0.7073	
				151/20	31.962.33	1	2	15.981.16	0.00	15.981.16	0.6225	9.948.22	218.96	9.729.26	191	191	4	31.724.23	1586211	3172423	15.862.11	9.729.26	0.6134	
				151/40	13.920.91	1	2	6.960.45	0.00	6.960.45	0.6417	4.466.24	98.30	4.367.94	161	161	1	7.010.50	1	1	7.010.50	4.367.94	0.6231	
					TOPLAM			112.480.46	0.00	112.480.46		71.898.89	1.582.44	70.316.45						110.966.64	70.316.45			
298	ÖZ*****	KA*****	AL***	105/117	4.909.67	9	400	110.47	0.00	110.47	0.5921	65.41	1.44	63.97	173	173	13	5.043.96	11791	504396	117.91	63.97	0.5425	
				115/8	12.480.56	1	1	12.480.56	0.00	12.480.56	0.6070	7.575.52	166.73	7.408.79	161	161	14	11.624.69	1	1	11.624.69	7.408.79	0.6373	
					TOPLAM			12.591.03	0.00	12.591.03		7.640.93	168.17	7.472.76						11.742.60	7.472.76			
299	ÖZ*****	ME*****	AL***	105/117	4.909.67	9	400	110.47	0.00	110.47	0.5921	65.41	1.44	63.97	173	173	13	5.043.96	11791	504396	117.91	63.97	0.5425	
					TOPLAM			110.47	0.00	110.47		65.41	1.44	63.97						117.91	63.97			

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

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TARIM VE ORMAN BAKANLIĞI
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE													Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay		
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği
300	ÖZ****	NA*****	AL***	105/117	4.909.67	9	400	110.47	0.00	110.47	0.5921	65.41	1.44	63.97	173	173	13	5.043.96	11791	504396	117.91	63.97	0.5425	
					TOPLAM			110.47	0.00	110.47		65.41	1.44	63.97							117.91	63.97		
301	ÖZ*****	HA*****	MU*****	111/4	15.576.86	1	2	7.788.43	0.00	7.788.43	0.6623	5.158.39	113.53	5.044.86	181	181	2	7.664.85	1	1	7.664.85	5.044.86	0.6582	
					TOPLAM			7.788.43	0.00	7.788.43		5.158.39	113.53	5.044.86							7.664.85	5.044.86		
302	ÖZ*****	HÜ*****	HA*****	105/8	11.074.99	1	1	11.074.99	0.00	11.074.99	0.7853	8.696.74	191.41	8.505.33	173	173	45	10.855.99	1	1	10.855.99	8.505.33	0.7835	
					TOPLAM			11.074.99	0.00	11.074.99		8.696.74	191.41	8.505.33							10.855.99	8.505.33		
303	ÖZ*****	NE*****	MU*****	111/4	15.576.86	1	2	7.788.43	0.00	7.788.43	0.6623	5.158.39	113.53	5.044.86	181	181	3	7.488.57	1	1	7.488.57	5.044.86	0.6737	
					TOPLAM			7.788.43	0.00	7.788.43		5.158.39	113.53	5.044.86							7.488.57	5.044.86		
304	ÖZ*****	ŞE*****	HA*****	105/94	9.139.76	1	1	9.139.76	0.00	9.139.76	0.7350	6.717.87	147.86	6.570.01	173	173	35	8.636.31	1	1	8.636.31	6.570.01	0.7607	
					TOPLAM			9.139.76	0.00	9.139.76		6.717.87	147.86	6.570.01							8.636.31	6.570.01		
305	ÖZ*****	DU*****	SA*****	103/4	8.994.16	1	3	2.998.06	0.00	2.998.06	0.7641	2.290.82	50.42	2.240.40	165	154	39	13.872.51	283595	1387251	2.835.95	2.240.40	0.7900	
				104/5	10.814.03	1	3	3.604.67	0.00	3.604.67	0.7900	2.847.69	62.68	2.785.01	154	154	39	13.872.51	352533	1387251	3.525.33	2.785.01	0.7900	
				105/31	30.341.17	1	56	541.81	0.00	541.81	0.5872	318.13	7.00	311.13	174	174	1	9.832.35	52674	983235	526.74	311.13	0.5907	
				105/31	30.341.17	53	168	9.571.92	0.00	9.571.92	0.5872	5.620.26	123.70	5.496.56	174	174	1	9.832.35	930561	983235	9.305.61	5.496.56	0.5907	
				111/164	42.857.90	71	10752	283.01	0.00	283.01	0.6708	189.83	4.18	185.65	182	182	21	7.360.45	28933	736045	289.33	185.65	0.6416	
				111/164	42.857.90	3763	32256	4.999.82	0.00	4.999.82	0.6708	3.353.66	73.81	3.279.85	182	182	21	7.360.45	511160	736045	5.111.60	3.279.85	0.6416	
				111/168	23.703.45	1	224	105.82	0.00	105.82	0.6509	68.87	1.52	67.35	182	182	21	7.360.45	10496	736045	104.96	67.35	0.6416	
				111/168	23.703.45	53	672	1.869.47	0.00	1.869.47	0.6509	1.216.76	26.78	1.189.98	182	182	21	7.360.45	185456	736045	1.854.56	1.189.98	0.6416	
				113/98	14.362.84	1	3	4.787.62	0.00	4.787.62	0.6101	2.920.84	64.29	2.856.55	187	187	2	5.702.83	1	1	5.702.83	2.856.55	0.5009	
				123/4	1.461.47	50	168	434.96	0.00	434.96	0.5144	223.75	4.92	218.83	198	198	10	1.195.67	35585	119567	355.85	218.83	0.6149	
				128/3	26.122.79	1	56	466.48	0.00	466.48	0.6968	325.04	7.15	317.89	159	154	39	13.872.51	40239	1387251	402.39	317.89	0.7900	
				128/3	26.122.79	53	168	8.241.12	0.00	8.241.12	0.6968	5.742.37	126.39	5.615.98	159	154	39	13.872.51	710884	1387251	7.108.84	5.615.98	0.7900	
					TOPLAM			37.904.76	0.00	37.904.76		25.118.02	552.84	24.565.18							37.123.99	24.565.18		
306	ÖZ*****	HÜ*****	SA*****	103/4	8.994.16	1	3	2.998.05	0.00	2.998.05	0.7641	2.290.81	50.42	2.240.39	165	154	41	6.361.29	283594	636129	2.835.94	2.240.39	0.7900	
				104/5	10.814.03	1	3	3.604.68	0.00	3.604.68	0.7900	2.847.70	62.68	2.785.02	154	154	41	6.361.29	352535	636129	3.525.35	2.785.02	0.7900	
				105/31	30.341.17	1	3	10.113.72	0.00	10.113.72	0.5872	5.938.39	130.70	5.807.69	174	174	3	25.722.04	984629	2572204	9.846.29	5.807.69	0.5898	
				105/32	28.231.82	1	4	7.057.96	0.00	7.057.96	0.5815	4.104.35	90.33	4.014.02	174	174	3	25.722.04	680532	2572204	6.805.32	4.014.02	0.5898	
				105/62	18.523.20	1	3	6.174.40	0.00	6.174.40	0.5907	3.646.97	80.27	3.566.70	174	174	3	25.722.04	604694	2572204	6.046.94	3.566.70	0.5898	
				105/62	18.523.20	1	6	3.087.20	0.00	3.087.20	0.5907	1.823.49	40.13	1.783.36	174	174	3	25.722.04	302349	2572204	3.023.49	1.783.36	0.5898	
				110/20	26.202.93	1	3	8.734.30	0.00	8.734.30	0.5155	4.502.55	99.10	4.403.45	177	177	28	21.937.37	859626	2193737	8.596.26	4.403.45	0.5123	
				110/20	26.202.93	1	6	4.367.16	0.00	4.367.16	0.5155	2.251.28	49.55	2.201.73	177	177	28	21.937.37	429814	2193737	4.298.14	2.201.73	0.5123	
				110/36	15.369.21	1	2	7.684.60	0.00	7.684.60	0.6164	4.736.53	104.25	4.632.28	178	177	28	21.937.37	904297	2193737	9.042.97	4.632.28	0.5123	
				111/164	42.857.90	71	576	5.282.83	0.00	5.282.83	0.6708	3.543.49	77.99	3.465.50	182	182	23	7.414.35	544047	741435	5.440.47	3.465.50	0.6370	
				111/168	23.703.45	1	12	1.975.29	0.00	1.975.29	0.6509	1.285.63	28.30	1.257.33	182	182	23	7.414.35	197388	741435	1.973.88	1.257.33	0.6370	
				113/52	3.848.93	1	2	1.924.46	0.00	1.924.46	0.5507	1.059.88	23.33	1.036.55	185	187	37	34.248.12	173784	3424812	1.737.84	1.036.55	0.5965	
				113/53	4.958.92	1	3	1.652.97	0.00	1.652.97	0.5820	962.08	21.17	940.91	185	187	37	34.248.12	157749	3424812	1.577.49	940.91	0.5965	
				113/53	4.958.92	1	6	826.49	0.00	826.49	0.5820	481.04	10.59	470.45	185	187	37	34.248.12	78874	3424812	788.74	470.45	0.5965	
				113/98	14.362.84	1	3	4.787.61	0.00	4.787.61	0.6101	2.920.84	64.29	2.856.55	187	187	37	34.248.12	478919	3424812	4.789.19	2.856.55	0.5965	
				113/166	24.035.19	1	1	24.035.19	0.00	24.035.19	0.6434	15.463.46	340.34	15.123.12	187	187	37	34.248.12	2535486	3424812	25.354.86	15.123.12	0.5965	
				123/4	1.461.47	59	168	513.26	0.00	513.26	0.5144	264.03	5.81	258.22	198	198	10	1.195.67	41991	119567	419.91	258.22	0.6149	
				128/3	26.122.79	1	3	8.707.60	0.00	8.707.60	0.6968	6.067.41	133.54	5.933.87	159	159	14	8.501.18	1	1	8.501.18	5.933.87	0.6980	
					TOPLAM			103.527.77	0.00	103.527.77		64.189.93	1.412.79	62.777.14							104.604.26	62.777.14		
307	ÖZ*****	ME*****	SA*****	110/9	3.000.48	1	1	3.000.48	0.00	3.000.48	0.5702	1.710.86	37.66	1.673.20	177	178	20	10.418.42	296623	1041842	2.966.23	1.673.20	0.5641	
				110/40	7.385.45	1	1	7.385.45	0.00	7.385.45	0.5820	4.298.26	94.60	4.203.66	178	178	20	10.418.42	745219	1041842	7.452.19	4.203.66	0.5641	
				126/27	21.018.10	1	1	21.018.10	0.00	21.018.10	0.5990	12.589.89	277.10	12.312.79	168	168	11	20.555.59	1	1	20.555.59	12.312.79	0.5990	
					TOPLAM			31.404.03	0.00	31.404.03		18.599.01	409.36	18.189.65							30.974.01			

İli : ÇORUM
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
308	ÖZ*****	SA*****	SA*****	104/5	10.814.03	1	3	3.604.68	0.00	3.604.68	0.7900	2.847.70	62.68	2.785.02	154	159	2	15.748.48	400208	1574848	4.002.08	2.785.02	0.6959	
				105/31	30.341.17	1	3	10.113.72	0.00	10.113.72	0.5872	5.938.39	130.70	5.807.69	174	174	2	25.627.24	981001	2562724	9.810.01	5.807.69	0.5920	
				105/32	28.231.82	1	4	7.057.96	0.00	7.057.96	0.5815	4.104.35	90.33	4.014.02	174	174	2	25.627.24	678024	2562724	6.780.24	4.014.02	0.5920	
				105/62	18.523.20	1	3	6.174.40	0.00	6.174.40	0.5907	3.646.97	80.27	3.566.70	174	174	2	25.627.24	602465	2562724	6.024.65	3.566.70	0.5920	
				105/62	18.523.20	1	6	3.087.20	0.00	3.087.20	0.5907	1.823.49	40.13	1.783.36	174	174	2	25.627.24	301234	2562724	3.012.34	1.783.36	0.5920	
				110/20	26.202.93	1	3	8.734.31	0.00	8.734.31	0.5155	4.502.56	99.10	4.403.46	177	177	29	11.909.30	793953	1190930	7.939.53	4.403.46	0.5546	
				110/20	26.202.93	1	6	4.367.16	0.00	4.367.16	0.5155	2.251.28	49.55	2.201.73	177	177	29	11.909.30	396977	1190930	3.969.77	2.201.73	0.5546	
				110/36	15.369.21	1	3	5.123.07	0.00	5.123.07	0.6164	3.157.69	69.50	3.088.19	178	178	23	8.862.77	590851	886277	5.908.51	3.088.19	0.5227	
				110/36	15.369.21	1	6	2.561.54	0.00	2.561.54	0.6164	1.578.85	34.75	1.544.10	178	178	23	8.862.77	295426	886277	2.954.26	1.544.10	0.5227	
				111/164	42.857.90	71	576	5.282.83	0.00	5.282.83	0.6708	3.543.49	77.99	3.465.50	182	182	22	7.390.03	542263	739003	5.422.63	3.465.50	0.6391	
				111/168	23.703.45	1	12	1.975.29	0.00	1.975.29	0.6509	1.285.63	28.30	1.257.33	182	182	22	7.390.03	196740	739003	1.967.40	1.257.33	0.6391	
				113/52	3.848.93	1	2	1.924.47	0.00	1.924.47	0.5507	1.059.89	23.33	1.036.56	185	185	14	4.385.91	185719	438591	1.857.19	1.036.56	0.5581	
				113/53	4.958.92	1	3	1.652.97	0.00	1.652.97	0.5820	962.08	21.17	940.91	185	185	14	4.385.91	168582	438591	1.685.82	940.91	0.5581	
				113/53	4.958.92	1	6	826.49	0.00	826.49	0.5820	481.04	10.59	470.45	185	185	14	4.385.91	84290	438591	842.90	470.45	0.5581	
				113/98	14.362.84	1	3	4.787.61	0.00	4.787.61	0.6101	2.920.84	64.29	2.856.55	187	187	1	5.679.22	1	1	5.679.22	2.856.55	0.5030	
				123/4	1.461.47	59	168	513.25	0.00	513.25	0.5144	264.03	5.81	258.22	198	198	10	1.195.67	41991	119567	419.91	258.22	0.6149	
				128/3	26.122.79	1	3	8.707.59	0.00	8.707.59	0.6968	6.067.40	133.54	5.933.86	159	159	2	15.748.48	852696	1574848	8.526.96	5.933.86	0.6959	
				TOPLAM				79.492.59	0.00	79.492.59		48.726.49	1.072.45	47.654.04					80.022.86	47.654.04				
310	ÖZ*****	NA*****	ME*****	110/10	20.887.30	9	180	1.044.36	0.00	1.044.36	0.5288	552.22	12.15	540.07	177	177	10	15.755.23	101284	1575523	1.012.84	540.07	0.5332	
				115/30	18.748.43	9	180	937.42	0.00	937.42	0.5615	526.37	11.59	514.78	189	189	7	8.158.03	91777	815803	917.77	514.78	0.5609	
				TOPLAM				1.981.78	0.00	1.981.78		1.078.59	23.74	1.054.85					1.930.61	1.054.85				
311	ÖZ*****	VA*****	ME*****	110/10	20.887.30	9	180	1.044.36	0.00	1.044.36	0.5288	552.22	12.15	540.07	177	177	10	15.755.23	101284	1575523	1.012.84	540.07	0.5332	
				115/30	18.748.43	9	180	937.42	0.00	937.42	0.5615	526.37	11.59	514.78	189	189	7	8.158.03	91777	815803	917.77	514.78	0.5609	
				TOPLAM				1.981.78	0.00	1.981.78		1.078.59	23.74	1.054.85					1.930.61	1.054.85				
312	ÖZ*****	EL*****	AL***	121/38	6.675.89	1	1	6.675.89	0.00	6.675.89	0.6291	4.199.86	92.44	4.107.42	153	153	4	13.252.49	598548	1325249	5.985.48	4.107.42	0.6862	
				122/4	7.316.14	1	1	7.316.14	0.00	7.316.14	0.6970	5.099.07	112.23	4.986.84	153	153	4	13.252.49	726701	1325249	7.267.01	4.986.84	0.6862	
				TOPLAM				13.992.03	0.00	13.992.03		9.298.93	204.67	9.094.26					13.252.49	9.094.26				
313	ÖZ*****	İJ*****	Sİ*****	113/124	43.365.95	9	560	696.95	0.00	696.95	0.5986	417.21	9.18	408.03	183	183	4	29.619.59	65019	2961959	650.19	408.03	0.6276	
				115/7	13.561.01	9	560	217.94	0.00	217.94	0.6022	131.25	2.89	128.36	161	161	13	9.959.51	20372	995951	203.72	128.36	0.6301	
				TOPLAM				914.89	0.00	914.89		548.46	12.07	536.39					853.91	536.39				
314	PO*****	DU*****	İB*****	121/17	9.300.32	3	72	387.51	0.00	387.51	0.5802	224.84	4.95	219.89	155	155	11	8.641.40	37571	864140	375.71	219.89	0.5853	
				TOPLAM				387.51	0.00	387.51		224.84	4.95	219.89					375.71	219.89				
321	SA*****	AR*****	HA*****	113/54	4.840.20	1	1	4.840.20	0.00	4.840.20	0.5398	2.612.51	57.50	2.555.01	186	186	2	4.785.79	1	1	4.785.79	2.555.01	0.5339	
				128/87	2.455.92	1	1	2.455.92	0.00	2.455.92	0.6805	1.671.25	36.78	1.634.47	158	158	23	2.401.87	1	1	2.401.87	1.634.47	0.6805	
				TOPLAM				7.296.12	0.00	7.296.12		4.283.76	94.28	4.189.48					7.187.66	4.189.48				
322	SA*****	DU*****	HA*****	123/32	4.103.47	1	1	4.103.47	0.00	4.103.47	0.6555	2.689.71	59.20	2.630.51	198	198	13	4.180.84	1	1	4.180.84	2.630.51	0.6292	
				TOPLAM				4.103.47	0.00	4.103.47		2.689.71	59.20	2.630.51					4.180.84	2.630.51				
323	SA*****	GÜ*****	Rİ*****	105/34	7.247.76	1	4	1.811.94	0.00	1.811.94	0.5006	906.97	19.96	887.01	203	203	9	6.411.87	160297	641187	1.602.97	887.01	0.5534	
				105/112	5.560.14	1	4	1.390.04	0.00	1.390.04	0.6238	867.10	19.08	848.02	202	202	25	6.155.86	153897	615586	1.538.97	848.02	0.5510	
				113/70	9.488.33	1	4	2.372.08	0.00	2.372.08	0.5810	1.378.20	30.33	1.347.87	188	188	16	10.052.31	251307	1005231	2.513.07	1.347.87	0.5363	
				124/9	8.486.27	1	4	2.121.57	0.00	2.121.57	0.5874	1.246.22	27.43	1.218.79	172	172	12	8.213.39	205335	821339	2.053.35	1.218.79	0.5936	
				TOPLAM				7.695.63	0.00	7.695.63		4.398.49	96.80	4.301.69					7.708.36	4.301.69				
324	SA*****	MU*****	HA*****	123/31	2.835.84	1	1	2.835.84	0.00	2.835.84	0.6062	1.719.14	37.84	1.681.30	198	198	9	13.002.57	266135	1300257	2.661.35	1.681.30	0.6317	
				123/35	11.250.74	1	1	11.250.74	0.00	11.250.74	0.5937	6.680.08	147.03	6.533.05	198	198	9	13.002.57	1034122	1300257	10.341.22	6.533.05	0.6317	
				TOPLAM				14.086.58	0.00	14.086.58		8.399.22	184.87	8.214.35					13.002.57	8.214.35				
316	ŞA*****	GÜ*****	SA*****	105/2	8.663.66	1	1	8.663.66	0.00	8.663.66	0.6151	5.328.74	117.28	5.211.46	202	202	5	8.650.08	1	1	8.650.08	5.211.46	0.6025	
				TOPLAM				8.663.66	0.00	8.663.66		5.328.74	117.28	5.211.46					8.650.08	5.211.46				

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İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda
317	ŞA*****	İB*****	AR*****	102/16	16.952.40	1	1	16.952.40	0.00	16.952.40	0.7620	12.917.90	284.32	12.633.58	165	165	12	17.595.35	1	1	17.595.35	12.633.58	0.7180	
				105/97	12.197.94	1	1	12.197.94	0.00	12.197.94	0.6985	8.520.29	187.53	8.332.76	173	173	37	11.525.00	1	1	11.525.00	8.332.76	0.7230	
				113/81	23.094.51	1	1	23.094.51	0.00	23.094.51	0.6041	13.950.81	307.05	13.643.76	188	188	8	23.052.58	1	1	23.052.58	13.643.76	0.5919	
				128/49	3.749.36	1	1	3.749.36	0.00	3.749.36	0.7623	2.858.14	62.91	2.795.23	156	156	18	14.157.99	430332	1415799	4.303.32	2.795.23	0.6496	
				128/56	7.849.91	1	1	7.849.91	0.00	7.849.91	0.6543	5.136.41	113.05	5.023.36	156	156	18	14.157.99	773358	1415799	7.733.58	5.023.36	0.6496	
				128/57	2.189.97	1	1	2.189.97	0.00	2.189.97	0.6433	1.408.77	31.01	1.377.76	156	156	18	14.157.99	212109	1415799	2.121.09	1.377.76	0.6496	
				TOPLAM				66.034.09	0.00	66.034.09	44.792.32	985.87	43.806.45					66.330.92	43.806.45					
319	ŞA*****	SA*****	AR*****	105/14	12.042.81	1	1	12.042.81	0.00	12.042.81	0.5967	7.186.28	158.17	7.028.11	202	202	6	12.452.76	1	1	12.452.76	7.028.11	0.5644	
				113/119	6.759.81	1	1	6.759.81	0.00	6.759.81	0.7616	5.148.10	113.31	5.034.79	184	184	1	6.604.81	1	1	6.604.81	5.034.79	0.7623	
				121/24	34.825.90	1	1	34.825.90	0.00	34.825.90	0.5716	19.905.10	438.09	19.467.01	155	155	15	36.027.50	1	1	36.027.50	19.467.01	0.5403	
				127/13	25.947.04	1	1	25.947.04	0.00	25.947.04	0.7203	18.689.65	411.35	18.278.30	160	160	11	25.375.94	1	1	25.375.94	18.278.30	0.7203	
				TOPLAM				79.575.56	0.00	79.575.56	50.929.13	1.120.92	49.808.21					80.461.01	49.808.21					
320	ŞA*****	ZA*****	RE*****	128/73	3.232.11	5	17	950.63	0.00	950.63	0.7736	735.36	16.18	719.18	158	158	27	3.183.52	93635	318352	936.35	719.18	0.7681	
				TOPLAM				950.63	0.00	950.63	735.36	16.18	719.18					936.35	719.18					
325	ŞE*****	GÜ*****	SE*****	105/113	7.233.46	1	2	3.616.73	0.00	3.616.73	0.5159	1.865.72	41.06	1.824.66	202	202	23	6.454.55	322727	645455	3.227.27	1.824.66	0.5654	
				TOPLAM				3.616.73	0.00	3.616.73	1.865.72	41.06	1.824.66					3.227.27	1.824.66					
326	ŞE***	AK*****	İB*****	105/131	11.504.67	64	256	2.876.16	0.00	2.876.16	0.5261	1.513.27	33.31	1.479.96	203	203	22	11.153.81	278846	1115381	2.788.46	1.479.96	0.5307	
				TOPLAM				2.876.16	0.00	2.876.16	1.513.27	33.31	1.479.96					2.788.46	1.479.96					
327	ŞE***	İL*****	NA*****	104/57	8.530.20	1	1	8.530.20	0.00	8.530.20	0.8000	6.823.78	150.19	6.673.59	154	154	22	8.341.99	1	1	8.341.99	6.673.59	0.8000	
				105/72	1.449.13	1	1	1.449.13	0.00	1.449.13	0.6271	908.75	20.00	888.75	202	202	37	20.223.83	155742	2022383	1.557.42	888.75	0.5707	
				105/73	4.770.65	1	1	4.770.65	0.00	4.770.65	0.5530	2.638.25	58.07	2.580.18	202	202	37	20.223.83	452145	2022383	4.521.45	2.580.18	0.5707	
				105/74	3.268.49	1	1	3.268.49	0.00	3.268.49	0.6271	2.049.67	45.11	2.004.56	202	202	37	20.223.83	351274	2022383	3.512.74	2.004.56	0.5707	
				105/75	5.751.70	1	1	5.751.70	0.00	5.751.70	0.5912	3.400.24	74.84	3.325.40	202	202	37	20.223.83	582736	2022383	5.827.36	3.325.40	0.5707	
				105/136	1.860.14	1	1	1.860.14	0.00	1.860.14	0.5086	946.07	20.82	925.25	202	202	37	20.223.83	162139	2022383	1.621.39	925.25	0.5707	
				105/137	3.652.27	1	1	3.652.27	0.00	3.652.27	0.5086	1.857.54	40.88	1.816.66	202	202	37	20.223.83	318347	2022383	3.183.47	1.816.66	0.5707	
				128/74	6.293.01	1	1	6.293.01	0.00	6.293.01	0.7208	4.535.96	99.83	4.436.13	158	158	25	6.447.07	1	1	6.447.07	4.436.13	0.6881	
				151/27	6.229.47	1	1	6.229.47	0.00	6.229.47	0.6459	4.023.43	88.55	3.934.88	161	161	5	9.227.91	664339	922791	6.643.39	3.934.88	0.5923	
				151/32	2.645.08	1	1	2.645.08	0.00	2.645.08	0.5918	1.565.26	34.45	1.530.81	161	161	5	9.227.91	258452	922791	2.584.52	1.530.81	0.5923	
				TOPLAM				44.450.14	0.00	44.450.14	28.748.95	632.74	28.116.21					44.240.80	28.116.21					
				328	ŞE***	SE*****	KA*****	113/62	5.063.87	1	2	2.531.93	0.00	2.531.93	0.5199	1.316.38	28.97	1.287.41	186	186	7	11.653.70	239897	
113/63	7.049.14	1	2					3.524.57	0.00	3.524.57	0.5337	1.880.98	41.40	1.839.58	186	186	7	11.653.70	342788	1165370	3.427.88	1.839.58	0.5367	
113/133	1.536.84	1	1					1.536.84	0.00	1.536.84	0.5923	910.27	20.03	890.24	184	184	16	2.114.25	150303	211425	1.503.03	890.24	0.5923	
113/142	624.97	1	1					624.97	0.00	624.97	0.5923	370.17	8.15	362.02	184	184	16	2.114.25	61122	211425	611.22	362.02	0.5923	
121/17	9.300.32	3	72					387.51	0.00	387.51	0.5802	224.84	4.95	219.89	155	155	11	8.641.40	37571	864140	375.71	219.89	0.5853	
121/17	9.300.32	1	72					129.17	0.00	129.17	0.5802	74.95	1.65	73.30	155	155	11	8.641.40	12524	864140	125.24	73.30	0.5853	
TOPLAM								8.734.99	0.00	8.734.99	4.777.59	105.15	4.672.44					8.442.05	4.672.44					
329	ŞE***	TA*****	OS*****	105/46	6.218.04	1	1	6.218.04	0.00	6.218.04	0.6623	4.118.21	90.64	4.027.57	175	175	17	6.081.20	1	1	6.081.20	4.027.57	0.6623	
				121/4	9.581.28	1	1	9.581.28	0.00	9.581.28	0.5426	5.199.00	114.43	5.084.57	155	155	5	9.201.30	1	1	9.201.30	5.084.57	0.5526	
				128/100	13.699.95	1	1	13.699.95	0.00	13.699.95	0.6805	9.322.82	205.19	9.117.63	158	158	16	13.363.87	1	1	13.363.87	9.117.63	0.6823	
				151/34	4.160.53	1	1	4.160.53	0.00	4.160.53	0.5923	2.464.28	54.24	2.410.04	161	161	4	8.172.85	406946	817285	4.069.46	2.410.04	0.5922	
				151/35	4.207.96	1	1	4.207.96	0.00	4.207.96	0.5905	2.484.83	54.69	2.430.14	161	161	4	8.172.85	410339	817285	4.103.39	2.430.14	0.5922	
				TOPLAM				37.867.76	0.00	37.867.76	23.589.14	519.19	23.069.95					36.819.22	23.069.95					
330	ŞE*****	AL***	NU****	104/6	3.145.21	1	1	3.145.21	0.00	3.145.21	0.7900	2.484.72	54.69	2.430.03	154	159	12	10.412.03	341522	1041203	3.415.22	2.430.03	0.7115	
				110/14	8.107.22	1	1	8.107.22	0.00	8.107.22	0.5058	4.100.63	90.25	4.010.38	177	177	31	10.757.73	662633	1075773	6.626.33	4.010.38	0.6052	
				110/21	14.300.52	1	3	4.766.84	0.00	4.766.84	0.5363	2.556.67	56.27	2.500.40	177	177	31	10.757.73	413140	1075773	4.131.40	2.500.40	0.6052	
				113/72	6.654.46	1	1	6.654.46	0.00	6.654.46	0.5678	3.778.39	83.16	3.695.23	188	188	15	6.753.38	1	1	6.753.38	3.695.23	0.5472	
				113/111	1.000.20	1	3	333.40	0.00	333.40	0.6473	215.80	4.75	211.05	183	183	1	2.180.64	31993	218064	319.93	211.05	0.6597	

İli : ÇORUM
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL					TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
330	ŞE*****	AL****	NU****	113/115	1.080.29	1	3	360.10	0.00	360.10	0.7623	274.50	6.04	268.46	183	183	1	2.180.64	40695	218064	406.95	268.46	0.6597	
				121/1	10.761.18	1	3	3.587.06	0.00	3.587.06	0.5495	1.971.20	43.39	1.927.81	155	155	1	6.080.54	371132	608054	3.711.32	1.927.81	0.5194	
				121/11	12.954.04	2020	12040	2.173.35	0.00	2.173.35	0.5790	1.258.37	27.70	1.230.67	155	155	1	6.080.54	236922	608054	2.369.22	1.230.67	0.5194	
				128/7	7.075.14	1	1	7.075.14	0.00	7.075.14	0.7195	5.090.48	112.04	4.978.44	159	159	12	10.412.03	699681	1041203	6.996.81	4.978.44	0.7115	
				128/52	8.766.05	1	6	1.461.01	0.00	1.461.01	0.6872	1.004.05	22.10	981.95	156	156	22	6.471.53	138943	647153	1.389.43	981.95	0.7067	
				128/54	1.430.77	1	6	238.46	0.00	238.46	0.6923	165.09	3.63	161.46	156	156	22	6.471.53	22846	647153	228.46	161.46	0.7067	
				TOPLAM				37.902.25	0.00	37.902.25		22.899.90	504.02	22.395.88							36.348.45	22.395.88		
331	ŞE*****	AS****	DU*****	110/63	3.891.31	3	16	729.62	0.00	729.62	0.8107	591.51	13.02	578.49	178	178	40	2.483.71	74511	248371	745.11	578.49	0.7764	
				128/55	7.680.00	3	16	1.440.00	0.00	1.440.00	0.6505	936.78	20.62	916.16	156	156	20	4.479.91	134398	447991	1.343.98	916.16	0.6817	
				TOPLAM				2.169.62	0.00	2.169.62		1.528.29	33.64	1.494.65							2.089.09	1.494.65		
332	ŞE*****	DU*****	DU*****	110/63	3.891.31	3	16	729.62	0.00	729.62	0.8107	591.51	13.02	578.49	178	156	21	2.124.84	82240	212484	822.40	578.49	0.7034	
				128/55	7.680.00	3	16	1.440.00	0.00	1.440.00	0.6505	936.78	20.62	916.16	156	156	21	2.124.84	130244	212484	1.302.44	916.16	0.7034	
				TOPLAM				2.169.62	0.00	2.169.62		1.528.29	33.64	1.494.65							2.124.84	1.494.65		
334	ŞE*****	EM*****	RA*****	110/63	3.891.31	4	16	972.83	0.00	972.83	0.8107	788.69	17.36	771.33	178	178	40	2.483.71	99349	248371	993.49	771.33	0.7764	
				128/55	7.680.00	4	16	1.920.00	0.00	1.920.00	0.6505	1.249.03	27.49	1.221.54	156	156	20	4.479.91	179195	447991	1.791.95	1.221.54	0.6817	
				TOPLAM				2.892.83	0.00	2.892.83		2.037.72	44.85	1.992.87							2.785.44	1.992.87		
335	ŞE*****	KA*****	DU*****	110/63	3.891.31	3	16	729.62	0.00	729.62	0.8107	591.51	13.02	578.49	178	178	40	2.483.71	74511	248371	745.11	578.49	0.7764	
				128/55	7.680.00	3	16	1.440.00	0.00	1.440.00	0.6505	936.78	20.62	916.16	156	156	20	4.479.91	134398	447991	1.343.98	916.16	0.6817	
				TOPLAM				2.169.62	0.00	2.169.62		1.528.29	33.64	1.494.65							2.089.09	1.494.65		
336	ŞE*****	NA*****	HA*****	102/3	6.031.13	1	1	6.031.13	0.00	6.031.13	0.6723	4.054.76	89.24	3.965.52	164	164	11	9.015.08	589791	901508	5.897.91	3.965.52	0.6724	
				102/18	2.025.69	1	1	2.025.69	0.00	2.025.69	0.7901	1.600.55	35.23	1.565.32	165	164	11	9.015.08	232810	901508	2.328.10	1.565.32	0.6724	
				105/13	6.774.65	1	1	6.774.65	0.00	6.774.65	0.6608	4.476.42	98.52	4.377.90	173	173	3	6.125.00	1	1	6.125.00	4.377.90	0.7148	
				110/21	14.300.52	2	3	9.533.68	0.00	9.533.68	0.5363	5.113.33	112.54	5.000.79	177	177	27	9.703.09	1	1	9.703.09	5.000.79	0.5154	
				113/111	1.000.20	1	3	333.40	0.00	333.40	0.6473	215.80	4.75	211.05	183	183	1	2.180.64	31993	218064	319.93	211.05	0.6597	
				113/115	1.080.29	1	3	360.09	0.00	360.09	0.7623	274.50	6.04	268.46	183	183	1	2.180.64	40695	218064	406.95	268.46	0.6597	
				121/1	10.761.18	1	3	3.587.06	0.00	3.587.06	0.5495	1.971.20	43.39	1.927.81	155	155	2	5.979.38	364957	597938	3.649.57	1.927.81	0.5282	
				121/11	12.954.04	101	602	2.173.35	0.00	2.173.35	0.5790	1.258.37	27.70	1.230.67	155	155	2	5.979.38	232981	597938	2.329.81	1.230.67	0.5282	
				128/52	8.766.05	1	6	1.461.00	0.00	1.461.00	0.6872	1.004.05	22.10	981.95	156	156	25	4.510.50	51240	451050	512.40	319.16	0.6229	
															158	158	26	6.230.68	17654	623068	176.54	132.25	0.7491	
															164	164	11	9.015.08	78907	901508	789.07	530.54	0.6724	
				128/54	1.430.77	1	6	238.47	0.00	238.47	0.6923	165.09	3.63	161.46	156	158	26	6.230.68	21553	623068	215.53	161.46	0.7491	
				128/60	1.499.65	1	1	1.499.65	0.00	1.499.65	0.6151	922.36	20.30	902.06	156	156	25	4.510.50	144823	451050	1.448.23	902.06	0.6229	
				128/62	2.613.18	1	1	2.613.18	0.00	2.613.18	0.6215	1.623.98	35.74	1.588.24	156	156	25	4.510.50	254987	451050	2.549.87	1.588.24	0.6229	
				128/91	6.229.01	1	1	6.229.01	0.00	6.229.01	0.7180	4.472.34	98.43	4.373.91	158	158	26	6.230.68	583861	623068	5.838.61	4.373.91	0.7491	
				TOPLAM				42.860.36	0.00	42.860.36		27.152.75	597.61	26.555.14							42.290.61	26.555.14		
337	ŞE*****	NU****	NE*****	110/48	14.018.43	1	1	14.018.43	0.00	14.018.43	0.6050	8.481.25	186.67	8.294.58	178	178	29	13.546.94	1	1	13.546.94	8.294.58	0.6123	
				TOPLAM				14.018.43	0.00	14.018.43		8.481.25	186.67	8.294.58							13.546.94	8.294.58		
338	ŞE*****	SA****	DU*****	102/17	2.287.52	1	1	2.287.52	0.00	2.287.52	0.7900	1.807.14	39.77	1.767.37	165	157	22	10.324.06	243968	1032406	2.439.68	1.767.37	0.7244	
				104/7	2.971.95	1	1	2.971.95	0.00	2.971.95	0.7900	2.347.81	51.67	2.296.14	154	157	22	10.324.06	211396	1032406	2.113.96	1.531.41	0.7244	
															159	159	13	11.473.61	108669	1147361	1.086.69	764.73	0.7037	
				110/63	3.891.31	3	16	729.62	0.00	729.62	0.8107	591.51	13.02	578.49	178	183	2	1.784.58	77943	178458	779.43	578.49	0.7422	
				113/112	1.000.67	1	1	1.000.67	0.00	1.000.67	0.7623	762.81	16.79	746.02	183	183	2	1.784.58	100515	178458	1.005.15	746.02	0.7422	
				128/6	5.210.71	1	1	5.210.71	0.00	5.210.71	0.7162	3.732.00	82.14	3.649.86	159	159	13	11.473.61	518647	1147361	5.186.47	3.649.86	0.7037	
				128/48	4.820.99	1	1	4.820.99	0.00	4.820.99	0.6923	3.337.56	73.46	3.264.10	157	157	22	10.324.06	450575	1032406	4.505.75	3.264.10	0.7244	
				128/55	7.680.00	3	16	1.440.00	0.00	1.440.00	0.6505	936.78	20.62	916.16	156	157	22	10.324.06	126467	1032406	1.264.67	916.16	0.7244	
				128/90	5.253.36	1	1	5.253.36	0.00	5.253.36	0.7123	3.742.06	82.36	3.659.70	158	159	13	11.473.61	520045	1147361	5.200.45	3.659.70	0.7037	
				TOPLAM				23.714.82	0.00	23.714.82		17.257.67	379.83	16.877.84							23.582.25	16.877.84		

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE													Pay Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay		
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Pay Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği
339	ŞE*****	CE*****	KE*****	105/35	44.900.69	1	4	11.225.17	0.00	11.225.17	0.5519	6.195.60	136.36	6.059.24	174	174	14	11.296.31	1	1	11.296.31	6.059.24	0.5364	
				TOPLAM	6.147.29	1	1	11.225.17	0.00	11.225.17	0.7900	6.195.60	136.36	6.059.24	173	173	43	6.011.98	1	1	11.296.31	6.059.24	0.7900	
342	TE*****	AL***	SA*****	105/10	6.147.29	1	1	6.147.29	0.00	6.147.29	0.7900	4.856.36	106.89	4.749.47	173	173	43	6.011.98	1	1	6.011.98	4.749.47	0.7900	
				TOPLAM	6.147.29	0.00	6.147.29	4.856.36	106.89	4.749.47								6.011.98	4.749.47					
343	TE*****	SA*****	HA*****	102/24	21.579.54	1	1	21.579.54	0.00	21.579.54	0.6544	14.120.58	310.79	13.809.79	165	165	18	32.675.34	2160620	3267534	21.606.20	13.809.79	0.6392	
				104/1	9.157.17	1	1	9.157.17	0.00	9.157.17	0.7900	7.234.16	159.22	7.074.94	154	165	18	32.675.34	1106914	3267534	11.069.14	7.074.94	0.6392	
				TOPLAM	30.736.71	0.00	30.736.71	21.354.74	470.01	20.884.73								32.675.34	20.884.73					
346	ÜÇ****	İB*****	AH*****	103/6	4.021.41	1	2	2.010.70	0.00	2.010.70	0.7794	1.567.05	34.49	1.532.56	165	165	4	8.449.15	194007	844915	1.940.07	1.532.56	0.7900	
				103/7	7.833.63	1	2	3.916.82	0.00	3.916.82	0.7857	3.077.56	67.74	3.009.82	165	165	4	8.449.15	381014	844915	3.810.14	3.009.82	0.7900	
				104/3	5.519.02	1	2	2.759.51	0.00	2.759.51	0.7900	2.180.01	47.98	2.132.03	154	165	4	8.449.15	269894	844915	2.698.94	2.132.03	0.7900	
				105/52	4.513.75	1	2	2.256.88	0.00	2.256.88	0.5411	1.221.26	26.88	1.194.38	175	177	24	26.089.68	214857	2608968	2.148.57	1.194.38	0.5559	
				110/10	20.887.30	20	180	2.320.81	0.00	2.320.81	0.5288	1.227.16	27.01	1.200.15	177	177	24	26.089.68	215895	2608968	2.158.95	1.200.15	0.5559	
				110/19	6.921.72	1	2	3.460.86	0.00	3.460.86	0.6000	2.076.56	45.70	2.030.86	177	177	24	26.089.68	365332	2608968	3.653.32	2.030.86	0.5559	
				110/28	18.057.09	1	2	9.028.54	0.00	9.028.54	0.5424	4.897.50	107.79	4.789.71	177	177	24	26.089.68	861622	2608968	8.616.22	4.789.71	0.5559	
				110/29	19.483.98	1	2	9.741.99	0.00	9.741.99	0.5550	5.407.02	119.01	5.288.01	177	177	24	26.089.68	951262	2608968	9.512.62	5.288.01	0.5559	
				111/163	7.941.79	2748	9216	2.368.06	0.00	2.368.06	0.6623	1.568.36	34.52	1.533.84	182	182	24	12.528.84	236798	1252884	2.367.98	1.533.84	0.6477	
				111/164	42.857.90	921	9216	4.283.00	0.00	4.283.00	0.6708	2.872.85	63.23	2.809.62	182	182	24	12.528.84	433756	1252884	4.337.56	2.809.62	0.6477	
				111/168	23.703.45	28	112	5.925.86	0.00	5.925.86	0.6509	3.856.88	84.89	3.771.99	182	182	24	12.528.84	582330	1252884	5.823.30	3.771.99	0.6477	
				113/45	4.063.31	1	2	2.031.66	0.00	2.031.66	0.5626	1.142.93	25.16	1.117.77	185	186	1	5.826.85	192087	582685	1.920.87	1.117.77	0.5819	
				113/46	8.019.67	1	2	4.009.84	0.00	4.009.84	0.5796	2.324.08	51.15	2.272.93	186	186	1	5.826.85	390598	582685	3.905.98	2.272.93	0.5819	
				113/96	4.260.24	1	2	2.130.12	0.00	2.130.12	0.6077	1.294.51	28.49	1.266.02	187	187	38	3.699.47	194341	369947	1.943.41	1.266.02	0.6514	
				115/30	18.748.43	20	180	2.083.16	0.00	2.083.16	0.5615	1.169.71	25.74	1.143.97	189	187	38	3.699.47	175606	369947	1.756.06	1.143.97	0.6514	
				123/5	1.500.33	1	2	750.16	0.00	750.16	0.5888	441.69	9.72	431.97	198	198	12	1.374.83	68741	137483	687.41	431.97	0.6284	
				128/17	24.419.24	1	2	12.209.62	0.00	12.209.62	0.7158	8.739.12	192.34	8.546.78	158	158	2	12.433.29	1	1	12.433.29	8.546.78	0.6874	
				TOPLAM	71.287.59	0.00	71.287.59	45.064.25	991.84	44.072.41								69.714.69	44.072.41					
347	ÜÇ****	ME*****	ME*****	103/6	4.021.41	1	2	2.010.71	0.00	2.010.71	0.7794	1.567.06	34.49	1.532.57	165	165	3	8.490.59	194960	849059	1.949.60	1.532.57	0.7861	
				103/7	7.833.63	1	2	3.916.81	0.00	3.916.81	0.7857	3.077.55	67.74	3.009.81	165	165	3	8.490.59	382881	849059	3.828.81	3.009.81	0.7861	
				104/3	5.519.02	1	2	2.759.51	0.00	2.759.51	0.7900	2.180.01	47.98	2.132.03	154	165	3	8.490.59	271218	849059	2.712.18	2.132.03	0.7861	
				105/52	4.513.75	1	2	2.256.87	0.00	2.256.87	0.5411	1.221.26	26.88	1.194.38	175	177	30	5.339.11	197719	533911	1.977.19	1.194.38	0.6041	
				110/19	6.921.72	1	2	3.460.86	0.00	3.460.86	0.6000	2.076.56	45.70	2.030.86	177	177	30	5.339.11	336192	533911	3.361.92	2.030.86	0.6041	
				111/163	7.941.79	229	768	2.368.05	0.00	2.368.05	0.6623	1.568.35	34.52	1.533.83	182	182	9	2.312.51	1	1	2.312.51	1.533.83	0.6633	
				113/45	4.063.31	1	2	2.031.65	0.00	2.031.65	0.5626	1.142.92	25.16	1.117.76	185	188	9	30.061.44	186234	3006144	1.862.34	1.117.76	0.6002	
				113/46	8.019.67	1	2	4.009.83	0.00	4.009.83	0.5796	2.324.07	51.15	2.272.92	186	188	9	30.061.44	378699	3006144	3.786.99	2.272.92	0.6002	
				113/79	25.319.02	1	1	25.319.02	0.00	25.319.02	0.5917	14.981.71	329.74	14.651.97	188	188	9	30.061.44	2441211	3006144	24.412.11	14.651.97	0.6002	
				123/5	1.500.33	1	2	750.17	0.00	750.17	0.5888	441.70	9.72	431.98	198	198	12	1.374.83	68742	137483	687.42	431.98	0.6284	
				TOPLAM	48.883.48	0.00	48.883.48	30.581.19	673.08	29.908.11								46.891.07	29.908.11					
348	ÜÇ****	MU*****	ME*****	105/64	20.703.63	1	1	20.703.63	0.00	20.703.63	0.5316	11.005.76	242.23	10.763.53	174	174	10	19.040.76	1	1	19.040.76	10.763.53	0.5653	
				110/10	20.887.30	1	9	2.320.82	0.00	2.320.82	0.5288	1.227.17	27.01	1.200.16	177	177	25	20.942.48	222848	2094248	2.228.48	1.200.16	0.5386	
				110/28	18.057.09	1	2	9.028.55	0.00	9.028.55	0.5424	4.897.51	107.79	4.789.72	177	177	25	20.942.48	889365	2094248	8.893.65	4.789.72	0.5386	
				110/29	19.483.98	1	2	9.741.99	0.00	9.741.99	0.5550	5.407.02	119.01	5.288.01	177	177	25	20.942.48	981888	2094248	9.818.88	5.288.01	0.5386	
				111/164	42.857.90	661	1536	18.443.41	0.00	18.443.41	0.6708	12.371.04	272.28	12.098.76	182	182	20	23.980.86	1828135	2398086	18.281.35	12.098.76	0.6618	
				111/168	23.703.45	1	4	5.925.86	0.00	5.925.86	0.6509	3.856.88	84.89	3.771.99	182	182	20	23.980.86	569951	2398086	5.699.51	3.771.99	0.6618	
				112/16	112.586.78	3	4	84.440.08	0.00	84.440.08	0.5159	43.559.24	958.71	42.600.53	179	177	25	20.942.48	147	2094248	1.47	0.79	0.5386	
				113/56	4.984.27	1	1	4.984.2																

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
348	UÇ****	MU*****	ME*****	115/30	18.748.43	1	9	2.083.16	0.00	2.083.16	0.5615	1.169.71	25.74	1.143.97	189	187	30	9.274.31	176254	927431	1.762.54	1.143.97	0.6490
				126/9	6.269.13	1	1	6.269.13	0.00	6.269.13	0.6935	4.347.64	95.69	4.251.95	166	166	4	6.149.41	1	1	6.149.41	4.251.95	0.6914
				128/17	24.419.24	1	2	12.209.62	0.00	12.209.62	0.7158	8.739.12	192.34	8.546.78	158	158	1	49.260.54	1204556	4926054	12.045.56	8.546.78	0.7095
				128/30	14.813.40	1	1	14.813.40	0.00	14.813.40	0.6851	10.149.26	223.38	9.925.88	158	158	1	49.260.54	1398922	4926054	13.989.22	9.925.88	0.7095
				128/108	24.383.81	1	1	24.383.81	0.00	24.383.81	0.6910	16.850.42	370.87	16.479.55	157	158	1	49.260.54	2322576	4926054	23.225.76	16.479.55	0.7095
				TOPLAM				223.061.84	0.00	223.061.84		131.206.11	2.887.77	128.318.34							213.983.14	128.318.34	
349	UÇ****	SE*****	BE*****	113/60	4.929.60	1	1	4.929.60	0.00	4.929.60	0.5456	2.689.35	59.19	2.630.16	186	186	6	5.007.91	1	1	5.007.91	2.630.16	0.5252
				113/74	9.325.40	1	1	9.325.40	0.00	9.325.40	0.6040	5.632.99	123.98	5.509.01	188	188	13	9.522.67	1	1	9.522.67	5.509.01	0.5785
				TOPLAM				14.255.00	0.00	14.255.00		8.322.34	183.17	8.139.17							14.530.58	8.139.17	
350	UY*****	DU*****	ME*****	151/38	6.779.27	1	1	6.779.27	0.00	6.779.27	0.5853	3.967.91	87.33	3.880.58	191	191	3	6.394.00	1	1	6.394.00	3.880.58	0.6069
				TOPLAM				6.779.27	0.00	6.779.27		3.967.91	87.33	3.880.58							6.394.00	3.880.58	
351	UY*****	AH*****	ME*****	105/120	29.182.29	1	3	9.727.43	0.00	9.727.43	0.4991	4.854.94	106.85	4.748.09	202	174	12	7.300.95	11713	730095	117.13	59.16	0.5051
				105/125	7.002.27	7	16	3.063.50	0.00	3.063.50	0.5212	1.596.64	35.14	1.561.50	174	202	31	19.418.12	970906	1941812	9.709.06	4.688.93	0.4829
				113/4	5.843.25	1	2	2.921.63	0.00	2.921.63	0.7409	2.164.73	47.64	2.117.09	184	174	12	7.300.95	309169	730095	3.091.69	1.561.50	0.5051
				TOPLAM				15.712.56	0.00	15.712.56		8.616.31	189.63	8.426.68		184	21	3.527.01	1	1	3.527.01	2.117.09	0.6003
352	UY*****	AR*****	AB*****	128/33	33.414.48	1	2	16.707.24	0.00	16.707.24	0.6822	11.397.68	250.86	11.146.82	157	157	4	16.146.44	1	1	16.146.44	11.146.82	0.6904
				TOPLAM				16.707.24	0.00	16.707.24		11.397.68	250.86	11.146.82							16.146.44	11.146.82	
353	UY*****	AY****	İS*****	104/30	3.510.41	1	1	3.510.41	0.00	3.510.41	0.7996	2.806.84	61.78	2.745.06	154	154	28	6.470.24	344647	647024	3.446.47	2.745.06	0.7965
				104/32	3.115.51	1	1	3.115.51	0.00	3.115.51	0.7904	2.462.59	54.20	2.408.39	154	154	28	6.470.24	302377	647024	3.023.77	2.408.39	0.7965
				113/155	14.890.85	9	16	8.376.10	0.00	8.376.10	0.6095	5.104.89	112.36	4.992.53	187	187	31	30.756.64	759190	3075664	7.591.90	4.992.53	0.6576
				113/155	14.890.85	3	64	698.01	0.00	698.01	0.6095	425.41	9.36	416.05	187	187	31	30.756.64	63267	3075664	632.67	416.05	0.6576
				113/155	14.890.85	25	64	5.816.74	0.00	5.816.74	0.6095	3.545.06	78.02	3.467.04	187	187	31	30.756.64	527216	3075664	5.272.16	3.467.04	0.6576
				113/171	18.775.90	1	1	18.775.90	0.00	18.775.90	0.6181	11.605.79	255.44	11.350.35	187	187	31	30.756.64	1725991	3075664	17.259.91	11.350.35	0.6576
				TOPLAM				40.292.67	0.00	40.292.67		25.950.58	571.16	25.379.42							37.226.88	25.379.42	
354	UY*****	EL****	OS*****	113/51	19.963.87	1	4	4.990.97	0.00	4.990.97	0.5750	2.869.68	63.16	2.806.52	185	185	11	20.439.26	510982	2043926	5.109.82	2.806.52	0.5492
				TOPLAM				4.990.97	0.00	4.990.97		2.869.68	63.16	2.806.52							5.109.82	2.806.52	
355	UY*****	ER*****	HA*****	104/33	2.726.85	2	18	302.98	0.00	302.98	0.7942	240.61	5.30	235.31	154	159	4	5.919.37	33635	591937	336.35	235.31	0.6996
				111/3	14.455.14	2	18	1.606.13	0.00	1.606.13	0.6643	1.067.02	23.48	1.043.54	181	181	6	4.798.51	160398	479851	1.603.98	1.043.54	0.6506
				111/149	18.351.10	1	6	3.058.52	0.00	3.058.52	0.6948	2.125.11	46.77	2.078.34	182	181	6	4.798.51	319453	479851	3.194.53	2.078.34	0.6506
				113/34	7.460.22	1	6	1.243.37	0.00	1.243.37	0.5622	699.06	15.39	683.67	185	185	24	4.048.28	108657	404828	1.086.57	683.67	0.6292
				113/35	6.271.37	1	6	1.045.23	0.00	1.045.23	0.5986	625.68	13.77	611.91	185	185	24	4.048.28	97252	404828	972.52	611.91	0.6292
				113/50	8.498.15	2	18	944.24	0.00	944.24	0.6150	580.72	12.78	567.94	185	185	24	4.048.28	90264	404828	902.64	567.94	0.6292
				113/57	11.903.27	2	18	1.322.59	0.00	1.322.59	0.5285	699.05	15.39	683.66	185	185	24	4.048.28	108655	404828	1.086.55	683.66	0.6292
				127/22	3.301.55	1	6	550.26	0.00	550.26	0.7930	436.38	9.60	426.78	160	159	4	5.919.37	61004	591937	610.04	426.78	0.6996
				127/23	2.132.86	1	6	355.48	0.00	355.48	0.7989	283.99	6.25	277.74	160	159	4	5.919.37	39700	591937	397.00	277.74	0.6996
				128/2	8.026.95	2	18	891.88	0.00	891.88	0.7136	636.48	14.01	622.47	159	159	4	5.919.37	88976	591937	889.76	622.47	0.6996
				128/12	9.476.94	2	18	1.052.99	0.00	1.052.99	0.7002	737.30	16.23	721.07	159	159	4	5.919.37	103069	591937	1.030.69	721.07	0.6996
				128/33	33.414.48	1	12	2.784.54	0.00	2.784.54	0.6822	1.899.61	41.81	1.857.80	157	159	4	5.919.37	265553	591937	2.655.53	1.857.80	0.6996
				128/98	22.250.45	1	6	3.708.41	0.00	3.708.41	0.6771	2.511.06	55.27	2.455.79	156	156	10	3.606.64	1	1	3.606.64	2.455.79	0.6809
				TOPLAM				18.866.62	0.00	18.866.62		12.542.07	276.05	12.266.02							18.372.80	12.266.02	
356	UY*****	ER*****	HA*****	104/33	2.726.85	2	18	302.98	0.00	302.98	0.7942	240.61	5.30	235.31	154	157	5	9.690.13	34564	969013	345.64	235.31	0.6808
				111/3	14.455.14	2	18	1.606.13	0.00	1.606.13	0.6643	1.067.02	23.48	1.043.54	181	181	7	4.795.40	160294	479540	1.602.94	1.043.54	0.6510
				111/149	18.351.10	1	6	3.058.52	0.00	3.058.52	0.6948	2.125.11	46.77	2.078.34	182	181	7	4.795.40	319246	479540	3.192.46	2.078.34	0.6510
				113/34	7.460.22	1	6	1.243.37	0.00	1.243.37	0.5622	699.06	15.39	683.67	185	185	17	4.539.28	121836	453928	1.218.36	683.67	0.5611
				113/35	6.271.37	1	6	1.045.23	0.00	1.045.23	0.5986	625.68	13.77	611.91	185	185	17	4.539.28	109047	453928	1.090.47	611.91	0.5611
				113/50	8.498.15	2	18	944.24	0.00	944.24	0.6150	580.72	12.78	567.94	185	185	17	4.539.28	101211	453928	1.012.11	567.94	0.5611

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
356	UY*****	ER*****	HA*****	113/57	11.903.27	2	18	1.322.59	0.00	1.322.59	0.5285	699.05	15.39	683.66	185	185	17	4.539.28	121834	453928	1.218.34	683.66	0.5611
				127/22	3.301.55	1	6	550.26	0.00	550.26	0.7930	436.38	9.60	426.78	160	157	5	9.690.13	62689	969013	626.89	426.78	0.6808
				127/23	2.132.86	1	6	355.48	0.00	355.48	0.7989	283.99	6.25	277.74	160	157	5	9.690.13	40797	969013	407.97	277.74	0.6808
				128/2	8.026.95	2	18	891.88	0.00	891.88	0.7136	636.48	14.01	622.47	159	157	5	9.690.13	91433	969013	914.33	622.47	0.6808
				128/12	9.476.94	2	18	1.052.99	0.00	1.052.99	0.7002	737.30	16.23	721.07	159	157	5	9.690.13	105916	969013	1.059.16	721.07	0.6808
				128/33	33.414.48	1	12	2.784.54	0.00	2.784.54	0.6822	1.899.61	41.81	1.857.80	157	157	5	9.690.13	272888	969013	2.728.88	1.857.80	0.6808
				128/98	22.250.45	1	6	3.708.41	0.00	3.708.41	0.6771	2.511.06	55.27	2.455.79	156	157	5	9.690.13	360726	969013	3.607.26	2.455.79	0.6808
				TOPLAM				18.866.62	0.00	18.866.62		12.542.07	276.05	12.266.02						19.024.81	12.266.02		
357	UY*****	HA*****	HÜ*****	125/2	10.983.77	1	48	228.83	0.00	228.83	0.6682	152.91	3.37	149.54	171	171	2	7.955.71	22099	795571	220.99	149.54	0.6767
				TOPLAM				228.83	0.00	228.83		152.91	3.37	149.54						220.99	149.54		
358	UY*****	ME*****	RÜ*****	105/44	7.727.32	1	1	7.727.32	0.00	7.727.32	0.5810	4.489.70	98.82	4.390.88	175	175	12	6.841.77	1	1	6.841.77	4.390.88	0.6418
				111/2	13.537.75	1	1	13.537.75	0.00	13.537.75	0.7152	9.681.98	213.10	9.468.88	181	181	10	13.254.92	1	1	13.254.92	9.468.88	0.7144
				119/1	5.927.52	1	1	5.927.52	0.00	5.927.52	0.6621	3.924.60	86.38	3.838.22	199	199	2	16.040.62	567507	1604062	5.675.07	3.838.22	0.6763
				119/3	10.386.10	1	1	10.386.10	0.00	10.386.10	0.6680	6.937.87	152.70	6.785.17	199	199	2	16.040.62	1003234	1604062	10.032.34	6.785.17	0.6763
				128/1	6.428.76	1	1	6.428.76	0.00	6.428.76	0.6980	4.487.20	98.76	4.388.44	159	159	1	12.501.90	622241	1250190	6.222.41	4.388.44	0.7053
				128/14	6.873.88	1	1	6.873.88	0.00	6.873.88	0.6923	4.758.79	104.74	4.654.05	159	159	1	12.501.90	627949	1250190	6.279.49	4.428.69	0.7053
				TOPLAM				50.881.33	0.00	50.881.33		34.280.14	754.50	33.525.64						48.639.21	33.525.64		
359	UY*****	MU*****	HA*****	104/33	2.726.85	1	9	302.99	0.00	302.99	0.7942	240.62	5.30	235.32	154	157	7	6.085.50	34580	608550	345.80	235.32	0.6805
				111/3	14.455.14	1	9	1.606.12	0.00	1.606.12	0.6643	1.067.02	23.48	1.043.54	181	181	5	4.750.04	158778	475004	1.587.78	1.043.54	0.6572
				111/149	18.351.10	1	6	3.058.51	0.00	3.058.51	0.6948	2.125.10	46.77	2.078.33	182	181	5	4.750.04	316226	475004	3.162.26	2.078.33	0.6572
				113/34	7.460.22	1	6	1.243.37	0.00	1.243.37	0.5622	699.06	15.39	683.67	185	185	18	4.551.30	122159	455130	1.221.59	683.67	0.5597
				113/35	6.271.37	1	6	1.045.22	0.00	1.045.22	0.5986	625.68	13.77	611.91	185	185	18	4.551.30	109336	455130	1.093.36	611.91	0.5597
				113/50	8.498.15	1	9	944.24	0.00	944.24	0.6150	580.72	12.78	567.94	185	185	18	4.551.30	101479	455130	1.014.79	567.94	0.5597
				113/57	11.903.27	1	9	1.322.58	0.00	1.322.58	0.5285	699.05	15.39	683.66	185	185	18	4.551.30	122156	455130	1.221.56	683.66	0.5597
				127/22	3.301.55	1	6	550.26	0.00	550.26	0.7930	436.38	9.60	426.78	160	157	7	6.085.50	62716	608550	627.16	426.78	0.6805
				127/23	2.132.86	1	6	355.47	0.00	355.47	0.7989	283.98	6.25	277.73	160	157	7	6.085.50	40813	608550	408.13	277.73	0.6805
				128/2	8.026.95	1	9	891.89	0.00	891.89	0.7136	636.49	14.01	622.48	159	157	7	6.085.50	91474	608550	914.74	622.48	0.6805
				128/12	9.476.94	1	9	1.053.00	0.00	1.053.00	0.7002	737.31	16.23	721.08	159	157	7	6.085.50	105963	608550	1.059.63	721.08	0.6805
				128/33	33.414.48	1	12	2.784.54	0.00	2.784.54	0.6822	1.899.61	41.81	1.857.80	157	157	7	6.085.50	273004	608550	2.730.04	1.857.80	0.6805
				128/98	22.250.45	1	6	3.708.40	0.00	3.708.40	0.6771	2.511.05	55.27	2.455.78	156	156	9	3.601.59	1	1	3.601.59	2.455.78	0.6819
				TOPLAM				18.866.59	0.00	18.866.59		12.542.07	276.05	12.266.02						18.988.43	12.266.02		
360	UY*****	MU*****	RE*****	113/51	19.963.87	3136	18848	3.321.66	0.00	3.321.66	0.5750	1.909.87	42.04	1.867.83	185	185	11	20.439.26	340075	2043926	3.400.75	1.867.83	0.5492
				128/20	15.132.09	1	1	15.132.09	0.00	15.132.09	0.6870	10.395.30	228.80	10.166.50	158	158	7	14.862.77	1	1	14.862.77	10.166.50	0.6840
				TOPLAM				18.453.75	0.00	18.453.75		12.305.17	270.84	12.034.33						18.263.52	12.034.33		
361	UY*****	SI*****	HA*****	104/33	2.726.85	2	18	302.98	0.00	302.98	0.7942	240.61	5.30	235.31	154	157	6	6.085.48	34579	608548	345.79	235.31	0.6805
				111/3	14.455.14	2	18	1.606.13	0.00	1.606.13	0.6643	1.067.02	23.48	1.043.54	181	181	8	4.810.69	160806	481069	1.608.06	1.043.54	0.6489
				111/149	18.351.10	1	6	3.058.51	0.00	3.058.51	0.6948	2.125.10	46.77	2.078.33	182	181	8	4.810.69	320263	481069	3.202.63	2.078.33	0.6489
				113/34	7.460.22	1	6	1.243.37	0.00	1.243.37	0.5622	699.06	15.39	683.67	185	185	10	4.118.43	110540	411843	1.105.40	683.67	0.6185
				113/35	6.271.37	1	6	1.045.23	0.00	1.045.23	0.5986	625.68	13.77	611.91	185	185	10	4.118.43	98937	411843	989.37	611.91	0.6185
				113/50	8.498.15	2	18	944.24	0.00	944.24	0.6150	580.72	12.78	567.94	185	185	10	4.118.43	91828	411843	918.28	567.94	0.6185
				113/57	11.903.27	2	18	1.322.58	0.00	1.322.58	0.5285	699.05	15.39	683.66	185	185	10	4.118.43	110538	411843	1.105.38	683.66	0.6185
				127/22	3.301.55	1	6	550.26	0.00	550.26	0.7930	436.38	9.60	426.78	160	157	6	6.085.48	62716	608548	627.16	426.78	0.6805
				127/23	2.132.86	1	6	355.48	0.00	355.48	0.7989	283.99	6.25	277.74	160	157	6	6.085.48	40814	608548	408.14	277.74	0.6805
				128/2	8.026.95	2	18	891.88	0.00	891.88	0.7136	636.48	14.01	622.47	159	157	6	6.085.48	91472	608548	914.72	622.47	0.6805
				128/12	9.476.94	2	18	1.052.99	0.00	1.052.99	0.7002	737.30	16.23	721.07	159	157	6	6.085.48	105962	608548	1.059.62	721.07	0.6805
				128/33	33.414.48	1	12	2.784.54	0.00	2.784.54	0.6822	1.899.61	41.81	1.857.80	157	157	6	6.085.48	273005	608548	2.730.05	1.857.80	0.6805

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay			Payda
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği
361	UY*****	SI*****	HA*****	128/98	22.250.45	1	6	3.708.41	0.00	3.708.41	0.6771	2.511.06	55.27	2.455.79	156	156	11	3.608.38	1	1	3.608.38	2.455.79	0.6806	
				TOPLAM				18.866.60	0.00	18.866.60		12.542.06	276.05	12.266.01					1	1	18.622.98	12.266.01		
362	UY*****	SÜ*****	SA*****	113/9	4.832.20	1	4	1.208.05	0.00	1.208.05	0.6268	757.15	16.66	740.49	184	184	20	5.000.77	125019	500077	1.250.19	740.49	0.5923	
				117/20	10.789.62	1	4	2.697.40	0.00	2.697.40	0.5989	1.615.58	35.56	1.580.02	197	197	5	10.946.76	273668	1094676	2.736.68	1.580.02	0.5773	
				128/73	3.232.11	3	17	570.37	0.00	570.37	0.7736	441.21	9.71	431.50	158	158	27	3.183.52	56179	318352	561.79	431.50	0.7681	
				TOPLAM				4.475.82	0.00	4.475.82		2.813.94	61.93	2.752.01							4.548.66	2.752.01		
363	YA*****	AL*****	YU*****	125/2	10.983.77	1	48	228.83	0.00	228.83	0.6682	152.91	3.37	149.54	171	171	2	7.955.71	22099	795571	220.99	149.54	0.6767	
				TOPLAM				228.83	0.00	228.83		152.91	3.37	149.54							220.99	149.54		
364	YA*****	OS*****	YU*****	125/2	10.983.77	1	48	228.83	0.00	228.83	0.6682	152.91	3.37	149.54	171	171	2	7.955.71	22099	795571	220.99	149.54	0.6767	
				TOPLAM				228.83	0.00	228.83		152.91	3.37	149.54							220.99	149.54		
365	YA*****	SA****	YU*****	125/2	10.983.77	1	48	228.83	0.00	228.83	0.6682	152.91	3.37	149.54	171	171	2	7.955.71	22099	795571	220.99	149.54	0.6767	
				TOPLAM				228.83	0.00	228.83		152.91	3.37	149.54							220.99	149.54		
366	YA*****	HA*****	SA*****	112/12	13.241.94	287	860	4.419.11	0.00	4.419.11	0.5942	2.625.64	57.79	2.567.85	180	180	5	4.990.74	1	1	4.990.74	2.567.85	0.5145	
				124/20	15.651.68	1	1	15.651.68	0.00	15.651.68	0.6027	9.433.70	207.63	9.226.07	172	172	15	15.076.57	1	1	15.076.57	9.226.07	0.6119	
				TOPLAM				20.070.79	0.00	20.070.79		12.059.34	265.42	11.793.92							20.067.31	11.793.92		
367	YA*****	HU*****	İB*****	113/130	7.106.24	1	1	7.106.24	0.00	7.106.24	0.5923	4.209.03	92.64	4.116.39	184	184	13	8.283.12	699725	828312	6.997.25	4.116.39	0.5883	
				113/145	930.18	1	1	930.18	0.00	930.18	0.5898	548.65	12.08	536.57	184	184	13	8.283.12	91209	828312	912.09	536.57	0.5883	
				121/17	9.300.32	3	72	387.51	0.00	387.51	0.5802	224.84	4.95	219.89	155	184	13	8.283.12	37378	828312	373.78	219.89	0.5883	
				124/19	9.937.97	1	1	9.937.97	0.00	9.937.97	0.6131	6.092.52	134.09	5.958.43	172	172	16	9.871.61	1	1	9.871.61	5.958.43	0.6036	
				TOPLAM				18.361.90	0.00	18.361.90		11.075.04	243.76	10.831.28							18.154.73	10.831.28		
368	YA*****	ME*****	HA*****	123/29	4.663.19	1	1	4.663.19	0.00	4.663.19	0.6605	3.080.22	67.79	3.012.43	198	198	15	4.561.91	1	1	4.561.91	3.012.43	0.6603	
				TOPLAM				4.663.19	0.00	4.663.19		3.080.22	67.79	3.012.43							4.561.91	3.012.43		
369	YA*****	SA*****	SA*****	105/35	44.900.69	3	4	33.675.52	0.00	33.675.52	0.5519	18.586.81	409.09	18.177.72	174	174	15	38.612.87	3504352	3861287	35.043.52	18.177.72	0.5187	
				105/51	3.591.99	1	1	3.591.99	0.00	3.591.99	0.5271	1.893.16	41.67	1.851.49	175	174	15	38.612.87	356935	3861287	3.569.35	1.851.49	0.5187	
				113/47	7.145.90	1	1	7.145.90	0.00	7.145.90	0.5812	4.153.46	91.42	4.062.04	185	185	15	10.875.26	714574	1087526	7.145.74	4.062.04	0.5685	
				113/48	3.919.69	1	1	3.919.69	0.00	3.919.69	0.5530	2.167.78	47.71	2.120.07	185	185	15	10.875.26	372952	1087526	3.729.52	2.120.07	0.5685	
				123/34	12.551.50	1	1	12.551.50	0.00	12.551.50	0.6174	7.749.41	170.56	7.578.85	198	198	11	33.330.18	1252572	3333018	12.525.72	7.578.85	0.6051	
				123/36	12.521.87	1	1	12.521.87	0.00	12.521.87	0.5965	7.468.90	164.39	7.304.51	198	198	11	33.330.18	1207231	3333018	12.072.31	7.304.51	0.6051	
				123/40	8.093.07	1	1	8.093.07	0.00	8.093.07	0.6675	5.402.40	118.90	5.283.50	198	198	11	33.330.18	873215	3333018	8.732.15	5.283.50	0.6051	
				TOPLAM				81.499.54	0.00	81.499.54		47.421.92	1.043.74	46.378.18							82.818.31	46.378.18		
370	YI*****	KA*****	AL*****	105/131	11.504.67	13	256	584.22	0.00	584.22	0.5261	307.38	6.77	300.61	203	203	22	11.153.81	56639	1115381	566.39	300.61	0.5307	
				TOPLAM				584.22	0.00	584.22		307.38	6.77	300.61							566.39	300.61		
371	YI*****	NE*****	DU*****	105/53	8.088.23	1	16	505.51	0.00	505.51	0.5548	280.43	6.17	274.26	175	175	21	8.216.21	51350	821621	513.50	274.26	0.5341	
				105/131	11.504.67	13	2048	73.03	0.00	73.03	0.5261	38.42	0.85	37.57	203	203	22	11.153.81	7079	1115381	70.79	37.57	0.5307	
				110/47	24.233.66	1	16	1.514.60	0.00	1.514.60	0.6233	944.09	20.78	923.31	178	178	33	22.567.73	141048	2256773	1.410.48	923.31	0.6546	
				113/99	46.205.27	1	16	2.887.83	0.00	2.887.83	0.6347	1.832.93	40.34	1.792.59	186	186	14	45.742.91	285893	4574291	2.858.93	1.792.59	0.6270	
				113/121	7.695.05	1	16	480.94	0.00	480.94	0.6488	312.05	6.87	305.18	184	184	23	7.678.79	47992	767879	479.92	305.18	0.6359	
				128/9	8.595.58	1	16	537.22	0.00	537.22	0.6946	373.17	8.21	364.96	159	159	9	8.281.42	51759	828142	517.59	364.96	0.7051	
				TOPLAM				5.999.13	0.00	5.999.13		3.781.09	83.22	3.697.87							5.851.21	3.697.87		
372	YI*****	AD****	CE*****	104/19	24.792.16	3	20	3.718.82	0.00	3.718.82	0.7900	2.937.87	64.66	2.873.21	154	154	2	20.609.51	363697	2060951	3.636.97	2.873.21	0.7900	
				105/61	16.771.95	3	40	1.257.90	0.00	1.257.90	0.6539	822.55	18.10	804.45	175	175	10	16.280.42	122103	1628042	1.221.03	804.45	0.6588	
				105/104	12.595.72	3	40	944.68	0.00	944.68	0.5852	552.84	12.17	540.67	202	202	13	13.547.23	101604	1354723	1.016.04	540.67	0.5321	
				110/57	8.328.84	3	40	624.66	0.00	624.66	0.6695	418.22	9.20	409.02	178	178	7	7.395.61	55467	739561	554.67	409.02	0.7374	
				111/39	59.353.21	1	5	11.870.64	0.00	11.870.64	0.6425	7.626.78	167.86	7.458.92	182	182	12	55.488.87	1109777	5548887	11.097.77	7.458.92	0.6721	
				113/41	8.203.10	3	20	1.230.46	0.00	1.230.46	0.5637	693.66	15.27	678.39	185	185	16	15.343.45	117819	1534345	1.178.19	678.39	0.5758	
				113/42	6.965.46	3	20	1.044.82	0.00	1.044.82	0.6330	661.35	14.56	646.79	185	185	16	15.343.45	112331	1534345	1.123.31	646.79	0.5758	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay		
380	YI*****	HA*****	CE*****	151/14	29.920.57	1	5	5.984.11	0.00	5.984.11	0.5405	3.234.40	71.19	3.163.21	191	191	1	29.209.16	584183	2920916	5.841.83	3.163.21	0.5415
				TOPLAM				28.380.23	0.00	28.380.23		17.940.97	394.87	17.546.10							27.328.79	17.546.10	
381	YI*****	HA*****	ÖM****	113/163	3.567.80	1	1	3.567.80	0.00	3.567.80	0.6748	2.407.44	52.99	2.354.45	187	187	32	3.806.23	1	1	3.806.23	2.354.45	0.6186
				126/34	7.530.27	1	1	7.530.27	0.00	7.530.27	0.5990	4.510.63	99.28	4.411.35	168	168	4	7.364.55	1	1	7.364.55	4.411.35	0.5990
				127/12	3.972.59	1	1	3.972.59	0.00	3.972.59	0.7203	2.861.46	62.98	2.798.48	160	160	9	3.885.12	1	1	3.885.12	2.798.48	0.7203
				TOPLAM				15.070.66	0.00	15.070.66		9.779.53	215.25	9.564.28							15.055.90	9.564.28	
382	YI*****	HI*****	ME*****	105/82	4.662.31	1	1	4.662.31	0.00	4.662.31	0.6387	2.978.05	65.55	2.912.50	173	173	23	4.055.53	1	1	4.055.53	2.912.50	0.7182
				128/42	9.299.44	1	2	4.649.72	0.00	4.649.72	0.6805	3.164.11	69.64	3.094.47	157	157	17	8.600.05	430003	860005	4.300.03	3.094.47	0.7196
				TOPLAM				9.312.03	0.00	9.312.03		6.142.16	135.19	6.006.97							8.355.56	6.006.97	
383	YI*****	KA*****	CE*****	104/19	24.792.16	3	20	3.718.82	0.00	3.718.82	0.7900	2.937.87	64.66	2.873.21	154	154	2	20.609.51	363697	2060951	3.636.97	2.873.21	0.7900
				105/61	16.771.95	3	40	1.257.90	0.00	1.257.90	0.6539	822.55	18.10	804.45	175	175	10	16.280.42	122103	1628042	1.221.03	804.45	0.6588
				105/104	12.595.72	3	40	944.68	0.00	944.68	0.5852	552.84	12.17	540.67	202	202	13	13.547.23	101604	1354723	1.016.04	540.67	0.5321
				110/57	8.328.84	3	40	624.66	0.00	624.66	0.6695	418.22	9.20	409.02	178	178	7	7.395.61	55467	739561	554.67	409.02	0.7374
				111/39	59.353.21	1	5	11.870.64	0.00	11.870.64	0.6425	7.626.78	167.86	7.458.92	182	182	12	55.488.87	1109777	5548887	11.097.77	7.458.92	0.6721
				113/41	8.203.10	3	20	1.230.46	0.00	1.230.46	0.5637	693.66	15.27	678.39	185	185	16	15.343.45	117819	1534345	1.178.19	678.39	0.5758
				113/42	6.965.46	3	20	1.044.82	0.00	1.044.82	0.6330	661.35	14.56	646.79	185	185	16	15.343.45	112331	1534345	1.123.31	646.79	0.5758
				120/1	11.360.92	3	20	1.704.14	0.00	1.704.14	0.5829	993.30	21.86	971.44	201	201	1	11.059.80	165898	1105980	1.658.98	971.44	0.5856
				151/14	29.920.57	1	5	5.984.11	0.00	5.984.11	0.5405	3.234.40	71.19	3.163.21	191	191	1	29.209.16	584183	2920916	5.841.83	3.163.21	0.5415
				TOPLAM				28.380.23	0.00	28.380.23		17.940.97	394.87	17.546.10							27.328.79	17.546.10	
384	YI*****	ŞE*****	CE*****	104/19	24.792.16	3	20	3.718.82	0.00	3.718.82	0.7900	2.937.87	64.66	2.873.21	154	154	9	9.009.31	362779	900931	3.627.79	2.873.21	0.7920
				104/34	5.516.57	1	1	5.516.57	0.00	5.516.57	0.7900	4.358.09	95.92	4.262.17	154	154	9	9.009.31	538152	900931	5.381.52	4.262.17	0.7920
				105/61	16.771.95	3	40	1.257.90	0.00	1.257.90	0.6539	822.55	18.10	804.45	175	175	10	16.280.42	122104	1628042	1.221.04	804.45	0.6588
				105/104	12.595.72	3	40	944.68	0.00	944.68	0.5852	552.84	12.17	540.67	202	202	13	13.547.23	101604	1354723	1.016.04	540.67	0.5321
				110/57	8.328.84	3	40	624.66	0.00	624.66	0.6695	418.22	9.20	409.02	178	178	7	7.395.61	55467	739561	554.67	409.02	0.7374
				111/34	10.030.38	1	1	10.030.38	0.00	10.030.38	0.6753	6.773.52	149.08	6.624.44	181	181	43	9.809.63	1	1	9.809.63	6.624.44	0.6753
				111/39	59.353.21	1	5	11.870.64	0.00	11.870.64	0.6425	7.626.78	167.86	7.458.92	182	182	12	55.488.87	1109777	5548887	11.097.77	7.458.92	0.6721
				113/41	8.203.10	3	20	1.230.46	0.00	1.230.46	0.5637	693.66	15.27	678.39	185	185	16	15.343.45	117820	1534345	1.178.20	678.39	0.5758
				113/42	6.965.46	3	20	1.044.82	0.00	1.044.82	0.6330	661.35	14.56	646.79	185	185	16	15.343.45	112331	1534345	1.123.31	646.79	0.5758
				113/76	16.216.37	1	1	16.216.37	0.00	16.216.37	0.6110	9.907.69	218.06	9.689.63	187	187	27	16.223.74	1	1	16.223.74	9.689.63	0.5973
				120/1	11.360.92	3	20	1.704.14	0.00	1.704.14	0.5829	993.30	21.86	971.44	201	201	1	11.059.80	165897	1105980	1.658.97	971.44	0.5856
				151/14	29.920.57	1	5	5.984.11	0.00	5.984.11	0.5405	3.234.40	71.19	3.163.21	191	191	1	29.209.16	584183	2920916	5.841.83	3.163.21	0.5415
				TOPLAM				60.143.55	0.00	60.143.55		38.980.27	857.93	38.122.34							58.734.51	38.122.34	
385	YI*****	AB*****	AR*****	123/30	7.121.18	1	2	3.560.59	0.00	3.560.59	0.6373	2.269.03	49.94	2.219.09	198	198	14	16.936.67	348789	1693667	3.487.89	2.219.09	0.6362
				123/33	10.233.35	1	2	5.116.67	0.00	5.116.67	0.6332	3.240.01	71.31	3.168.70	198	198	14	16.936.67	498045	1693667	4.980.45	3.168.70	0.6362
				TOPLAM				8.677.26	0.00	8.677.26		5.509.04	121.25	5.387.79							8.468.34	5.387.79	
386	YI*****	AL***	İB*****	126/26	14.414.92	1	8	1.801.86	0.00	1.801.86	0.5990	1.079.31	23.76	1.055.55	168	168	10	3.524.38	176219	352438	1.762.19	1.055.55	0.5990
				126/26	14.414.92	1	8	1.801.86	0.00	1.801.86	0.5990	1.079.31	23.76	1.055.55	168	168	10	3.524.38	176219	352438	1.762.19	1.055.55	0.5990
				128/10	2.301.32	1	2	1.150.66	0.00	1.150.66	0.6923	796.64	17.53	779.11	159	159	10	2.163.29	108164	216329	1.081.64	779.11	0.7203
				128/10	2.301.32	1	2	1.150.66	0.00	1.150.66	0.6923	796.64	17.53	779.11	159	159	10	2.163.29	108165	216329	1.081.65	779.11	0.7203
				TOPLAM				5.905.04	0.00	5.905.04		3.751.90	82.58	3.669.32							5.687.67	3.669.32	
387	YI*****	AR*****	ME*****	123/30	7.121.18	1	2	3.560.59	0.00	3.560.59	0.6373	2.269.03	49.94	2.219.09	198	198	14	16.936.67	348789	1693667	3.487.89	2.219.09	0.6362
				123/33	10.233.35	1	2	5.116.68	0.00	5.116.68	0.6332	3.240.01	71.31	3.168.70	198	198	14	16.936.67	498044	1693667	4.980.44	3.168.70	0.6362
				TOPLAM				8.677.27	0.00	8.677.27		5.509.04	121.25	5.387.79							8.468.33	5.387.79	
388	YI*****	CA*****	AL***	121/36	10.140.32	1	1	10.140.32	0.00	10.140.32	0.4812	4.879.69	107.40	4.772.29	153	153	7	15.677.68	742645	1567768	7.426.45	4.772.29	0.6426
				122/2	8.422.17	1	1	8.422.17	0.00	8.422.17	0.6437	5.421.63	119.33	5.302.30	153	153	7	15.677.68	825123	1567768	8.251.23	5.302.30	0.6426
				TOPLAM				18.562.49	0.00	18.562.49		10.301.32	226.73	10.074.59							15.677.68	10.074.59	
389	YI*****	EL*****	ME*****	104/12	4.070.03	1	1	4.070.03	0.00	4.070.03	0.7900	3.215.32	70.77	3.144.55	154	154	35	3.980.45	1	1	3.980.45	3.144.55	0.7900

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İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay		
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)													
389	YI*****	EL*****	ME*****	105/15	5.391.06	1	1	5.391.06	0.00	5.391.06	0.5519	2.975.37	65.49	2.909.88	202	202	24	10.974.61	520634	1097461	5.206.34	2.909.88	0.5589
				105/28	6.000.78	1	1	6.000.78	0.00	6.000.78	0.5493	3.296.50	72.55	3.223.95	202	202	24	10.974.61	576827	1097461	5.768.27	3.223.95	0.5589
				105/102	4.767.01	1	1	4.767.01	0.00	4.767.01	0.6705	3.196.35	70.35	3.126.00	173	173	39	4.097.65	1	1	4.097.65	3.126.00	0.7629
				110/23	14.623.88	1	1	14.623.88	0.00	14.623.88	0.6028	8.815.49	194.02	8.621.47	177	177	15	14.990.19	1	1	14.990.19	8.621.47	0.5751
				111/158	10.373.82	1	1	10.373.82	0.00	10.373.82	0.6202	6.433.82	141.61	6.292.21	181	181	49	9.317.64	1	1	9.317.64	6.292.21	0.6753
				113/7	4.346.41	1	1	4.346.41	0.00	4.346.41	0.7287	3.167.36	69.71	3.097.65	184	184	2	31.395.62	468847	3139562	4.688.47	3.097.65	0.6607
				113/8	3.167.05	1	1	3.167.05	0.00	3.167.05	0.6359	2.013.93	44.33	1.969.60	184	184	2	31.395.62	298110	3139562	2.981.10	1.969.60	0.6607
				113/80	7.525.77	1	1	7.525.77	0.00	7.525.77	0.5556	4.181.03	92.02	4.089.01	188	188	6	6.803.40	1	1	6.803.40	4.089.01	0.6010
				113/118	1.360.66	1	1	1.360.66	0.00	1.360.66	0.7482	1.018.01	22.41	995.60	183	184	2	31.395.62	150690	3139562	1.506.90	995.60	0.6607
				113/125	9.716.29	1	1	9.716.29	0.00	9.716.29	0.6206	6.029.79	132.71	5.897.08	184	184	2	31.395.62	892556	3139562	8.925.56	5.897.08	0.6607
				113/129	15.162.39	1	1	15.162.39	0.00	15.162.39	0.5923	8.980.68	197.66	8.783.02	184	184	2	31.395.62	1329359	3139562	13.293.59	8.783.02	0.6607
				117/22	4.804.82	1	1	4.804.82	0.00	4.804.82	0.5923	2.845.91	62.64	2.783.27	195	195	2	5.219.67	469907	521967	4.699.07	2.783.27	0.5923
				121/8	18.756.52	1	1	18.756.52	0.00	18.756.52	0.5355	10.043.76	221.06	9.822.70	170	155	8	14.115.94	212740	1411594	2.127.40	1.231.77	0.5790
																170	3	8.317.68	1	1	8.317.68	4.528.35	0.5444
																188	1	20.675.38	648664	2067538	6.486.64	3.754.23	0.5788
																195	2	5.219.67	520660	521967	520.60	308.35	0.5923
				121/12	12.251.38	1	1	12.251.38	0.00	12.251.38	0.5793	7.097.59	156.21	6.941.38	155	155	8	14.115.94	1198854	1411594	11.988.54	6.941.38	0.5790
				121/27	4.237.08	1	1	4.237.08	0.00	4.237.08	0.4254	1.802.57	39.67	1.762.90	155	155	17	3.791.16	1	1	3.791.16	1.762.90	0.4650
				124/4	7.731.62	1	1	7.731.62	0.00	7.731.62	0.6011	4.647.14	102.28	4.544.86	172	172	8	6.557.69	1	1	6.557.69	4.544.86	0.6931
				TOPLAM								134.286.57	0.00	134.286.57		79.760.62	1.755.49	78.005.13				126.048.34	78.005.13
390	YI*****	İB*****	HA*****	128/15	6.403.97	1	3	2.134.66	0.00	2.134.66	0.6944	1.482.38	32.63	1.449.75	158	156	16	4.519.61	215970	451961	2.159.70	1.449.75	0.6713
				128/58	7.644.32	1	3	2.548.11	0.00	2.548.11	0.6357	1.619.80	35.65	1.584.15	156	156	16	4.519.61	235991	451961	2.359.91	1.584.15	0.6713
				TOPLAM				4.682.77	0.00	4.682.77		3.102.18	68.28	3.033.90						4.519.61	3.033.90		
391	YI*****	İS***	EL*****	111/157	10.913.19	1	1	10.913.19	0.00	10.913.19	0.6085	6.640.42	146.15	6.494.27	181	181	50	9.764.97	1	1	9.764.97	6.494.27	0.6651
				115/16	23.918.13	1	1	23.918.13	0.00	23.918.13	0.6302	15.073.48	331.76	14.741.72	162	190	3	27.019.42	2300908	2701942	23.009.08	14.741.72	0.6407
				115/18	3.868.17	1	1	3.868.17	0.00	3.868.17	0.6792	2.627.21	57.82	2.569.39	162	190	3	27.019.42	401034	2701942	4.010.34	2.569.39	0.6407
				TOPLAM				38.699.49	0.00	38.699.49		24.341.11	535.73	23.805.38						36.784.39	23.805.38		
392	YI*****	KA*****	ME*****	105/118	11.774.85	3	8	4.415.57	0.00	4.415.57	0.5089	2.247.28	49.46	2.197.82	202	202	28	8.534.94	426747	853494	4.267.47	2.197.82	0.5150
				113/13	3.027.56	3	8	1.135.33	0.00	1.135.33	0.5649	641.38	14.12	627.26	184	184	9	7.415.82	109570	741582	1.095.70	627.26	0.5725
				113/14	3.094.02	3	8	1.160.26	0.00	1.160.26	0.5919	686.77	15.12	671.65	184	184	9	7.415.82	117323	741582	1.173.23	671.65	0.5725
				113/135	1.618.07	3	8	606.78	0.00	606.78	0.6019	365.24	8.04	357.20	184	184	9	7.415.82	62396	741582	623.96	357.20	0.5725
				113/138	2.147.89	3	8	805.46	0.00	805.46	0.5923	477.07	10.50	466.57	184	184	9	7.415.82	81501	741582	815.01	466.57	0.5725
				TOPLAM				8.123.40	0.00	8.123.40		4.417.74	97.24	4.320.50						7.975.37	4.320.50		
393	YI*****	KA*****	ME*****	105/118	11.774.85	3	8	4.415.57	0.00	4.415.57	0.5089	2.247.28	49.46	2.197.82	202	202	28	8.534.94	426747	853494	4.267.47	2.197.82	0.5150
				113/13	3.027.56	3	8	1.135.34	0.00	1.135.34	0.5649	641.39	14.12	627.27	184	184	9	7.415.82	109572	741582	1.095.72	627.27	0.5725
				113/14	3.094.02	3	8	1.160.26	0.00	1.160.26	0.5919	686.77	15.12	671.65	184	184	9	7.415.82	117323	741582	1.173.23	671.65	0.5725
				113/135	1.618.07	3	8	606.77	0.00	606.77	0.6019	365.24	8.04	357.20	184	184	9	7.415.82	62396	741582	623.96	357.20	0.5725
				113/138	2.147.89	3	8	805.46	0.00	805.46	0.5923	477.07	10.50	466.57	184	184	9	7.415.82	81501	741582	815.01	466.57	0.5725
				TOPLAM				8.123.40	0.00	8.123.40		4.417.75	97.24	4.320.51						7.975.39	4.320.51		
395	YI*****	KE*****	HA*****	102/11	16.919.82	1	4	4.229.96	0.00	4.229.96	0.6813	2.882.01	63.43	2.818.58	164	164	4	4.132.08	1	1	4.132.08	2.818.58	0.6821
				105/16	5.444.50	1	1	5.444.50	0.00	5.444.50	0.5468	2.977.15	65.53	2.911.62	202	202	7	5.289.17	1	1	5.289.17	2.911.62	0.5505
				113/158	3.745.63	1	1	3.745.63	0.00	3.745.63	0.6440	2.412.29	53.09	2.359.20	187	190	2	22.804.62	336372	2280462	3.363.72	2.359.20	0.7014
				115/15	18.451.32	1	1	18.451.32	0.00	18.451.32	0.5662	10.447.43	229.94	10.217.49	162	190	2	22.804.62	1456797	2280462	14.567.97	10.217.49	0.7014
				115/17	5.366.54	1	1	5.366.54	0.00	5.366.54	0.6512	3.494.62	76.91	3.417.71	162	190	2	22.804.62	487293	2280462	4.872.93	3.417.71	0.7014
				121/16	11.708.47	1	4	2.927.12	0.00	2.927.12	0.5828	1.706.05	37.55	1.668.50	155	155	12	2.881.69	1	1	2.881.69	1.668.50	0.5790
				126/26	14.414.92	1	4	3.603.73	0.00	3.603.73	0.5990	2.158.63	47.51	2.111.12	168	168	9	3.524.39	1	1	3.524.39	2.111.12	0.5990
				128/15	6.403.97	1	3	2.134.66	0.00	2.134.66	0.6944	1.482.38	32.63	1.449.75	158	158	4	10.625.96	211134	1062596	2.111.34	1.449.75	0.6866

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda
395	YI*****	KE*****	HA*****	128/16	8.313.50	1	1	8.313.50	0.00	8.313.50	0.7191	5.978.13	131.58	5.846.55	159	158	4	10.625.96	851462	1062596	8.514.62	5.846.55	0.6866	
				128/58	7.644.32	1	3	2.548.11	0.00	2.548.11	0.6357	1.619.80	35.65	1.584.15	156	156	17	4.939.78	246990	493978	2.469.90	1.584.15	0.6414	
				TOPLAM				56.765.07	0.00	56.765.07		35.158.49	773.82	34.384.67							51.727.81	34.384.67		
396	YI*****	MA*****	İS*****	113/120	4.828.76	1	1	4.828.76	0.00	4.828.76	0.7623	3.680.96	81.02	3.599.94	184	184	26	4.733.27	1	1	4.733.27	3.599.94	0.7606	
				TOPLAM				4.828.76	0.00	4.828.76		3.680.96	81.02	3.599.94							4.733.27	3.599.94		
397	YI*****	ME*****	KA*****	105/118	11.774.85	2	8	2.943.71	0.00	2.943.71	0.5089	1.498.18	32.97	1.465.21	202	202	29	2.856.36	1	1	2.856.36	1.465.21	0.5130	
				113/13	3.027.56	2	8	756.89	0.00	756.89	0.5649	427.59	9.41	418.18	184	184	10	2.389.20	70602	238920	706.02	418.18	0.5923	
				113/14	3.094.02	2	8	773.50	0.00	773.50	0.5919	457.84	10.08	447.76	184	184	10	2.389.20	75597	238920	755.97	447.76	0.5923	
				113/135	1.618.07	2	8	404.52	0.00	404.52	0.6019	243.50	5.36	238.14	184	184	10	2.389.20	40206	238920	402.06	238.14	0.5923	
				113/138	2.147.89	2	8	536.97	0.00	536.97	0.5923	318.05	7.00	311.05	184	184	10	2.389.20	52515	238920	525.15	311.05	0.5923	
				TOPLAM				5.415.59	0.00	5.415.59		2.945.16	64.82	2.880.34							5.245.56	2.880.34		
398	YI*****	ME*****	NE*****	102/11	16.919.82	1	4	4.229.96	0.00	4.229.96	0.6813	2.882.01	63.43	2.818.58	164	158	5	12.646.41	411113	1264641	4.111.13	2.818.58	0.6856	
				110/24	15.955.22	1	1	15.955.22	0.00	15.955.22	0.6144	9.802.18	215.74	9.586.44	177	177	16	16.609.02	1	1	16.609.02	9.586.44	0.5772	
				121/16	11.708.47	1	2	5.854.23	0.00	5.854.23	0.5828	3.412.10	75.10	3.337.00	155	155	10	9.757.31	574812	975731	5.748.12	3.337.00	0.5805	
				121/25	4.047.70	1	1	4.047.70	0.00	4.047.70	0.5880	2.379.87	52.38	2.327.49	155	155	10	9.757.31	400919	975731	4.009.19	2.327.49	0.5805	
				126/26	14.414.92	1	4	3.603.74	0.00	3.603.74	0.5990	2.158.63	47.51	2.111.12	168	168	8	3.520.71	1	1	3.520.71	2.111.12	0.5996	
				128/15	6.403.97	1	3	2.134.65	0.00	2.134.65	0.6944	1.482.38	32.63	1.449.75	158	158	5	12.646.41	211458	1264641	2.114.58	1.449.75	0.6856	
				128/18	6.501.68	1	1	6.501.68	0.00	6.501.68	0.6923	4.501.09	99.07	4.402.02	158	158	5	12.646.41	642070	1264641	6.420.70	4.402.02	0.6856	
				128/58	7.644.32	1	3	2.548.10	0.00	2.548.10	0.6357	1.619.79	35.65	1.584.14	156	156	17	4.939.78	246988	493978	2.469.88	1.584.14	0.6414	
				TOPLAM				44.875.28	0.00	44.875.28		28.238.05	621.51	27.616.54							45.003.33	27.616.54		
399	YI*****	NE*****	ÖM****	102/11	16.919.82	1	2	8.459.90	0.00	8.459.90	0.6813	5.764.02	126.86	5.637.16	164	158	6	7.588.57	52736	758857	5.273.36	361.07	0.6847	
				105/103	4.413.53	1	1	4.413.53	0.00	4.413.53	0.6666	2.941.98	64.75	2.877.23	173	173	10	4.398.72	1	1	4.398.72	2.877.23	0.6541	
				110/65	2.644.70	1	1	2.644.70	0.00	2.644.70	0.7701	2.036.56	44.82	1.991.74	178	188	14	18.881.67	345904	1888167	3.459.04	1.991.74	0.5758	
				111/31	16.263.33	1	1	16.263.33	0.00	16.263.33	0.6552	10.655.92	234.53	10.421.39	181	181	30	15.185.19	1	1	15.185.19	10.421.39	0.6863	
				112/21	18.891.58	1	1	18.891.58	0.00	18.891.58	0.7062	13.341.41	293.64	13.047.77	179	179	7	35.734.70	1827449	3573470	18.274.49	13.047.77	0.7140	
				112/22	17.654.00	1	1	17.654.00	0.00	17.654.00	0.7220	12.746.93	280.55	12.466.38	179	179	7	35.734.70	1746021	3573470	17.460.21	12.466.38	0.7140	
				113/73	9.046.87	1	1	9.046.87	0.00	9.046.87	0.5765	5.215.62	114.79	5.100.83	188	188	14	18.881.67	885859	1888167	8.858.59	5.100.83	0.5758	
				121/16	11.708.47	1	4	2.927.12	0.00	2.927.12	0.5828	1.706.05	37.55	1.668.50	155	188	14	18.881.67	289767	1888167	2.897.67	1.668.50	0.5758	
				126/26	14.414.92	2	8	3.603.73	0.00	3.603.73	0.5990	2.158.63	47.51	2.111.12	168	188	14	18.881.67	366637	1888167	3.666.37	2.111.12	0.5758	
				128/19	7.141.68	1	1	7.141.68	0.00	7.141.68	0.6922	4.943.40	108.80	4.834.60	158	158	6	7.588.57	706121	758857	7.061.21	4.834.60	0.6847	
				151/36	6.604.20	1	1	6.604.20	0.00	6.604.20	0.5923	3.911.58	86.09	3.825.49	161	161	3	6.410.51	1	1	6.410.51	3.825.49	0.5968	
				TOPLAM				97.650.64	0.00	97.650.64		65.422.10	1.439.89	63.982.21							95.839.85	63.982.21		
400	YI*****	VE****	İB*****	127/25	1.158.92	1	1	1.158.92	0.00	1.158.92	0.7989	925.86	20.38	905.48	160	158	15	5.710.70	132310	571070	1.323.10	905.48	0.6844	
				128/101	4.511.81	1	1	4.511.81	0.00	4.511.81	0.6805	3.070.29	67.58	3.002.71	158	158	15	5.710.70	438760	571070	4.387.60	3.002.71	0.6844	
				151/26	5.660.89	1	1	5.660.89	0.00	5.660.89	0.6188	3.502.93	77.10	3.425.83	191	191	6	8.165.44	536948	816544	5.369.48	3.425.83	0.6380	
				151/33	3.079.57	1	1	3.079.57	0.00	3.079.57	0.5923	1.824.03	40.15	1.783.88	161	191	6	8.165.44	279596	816544	2.795.96	1.783.88	0.6380	
				TOPLAM				14.411.19	0.00	14.411.19		9.323.11	205.21	9.117.90							13.876.14	9.117.90		
426	YU*****	GÜ*****	AR****	123/38	9.544.02	1	1	9.544.02	0.00	9.544.02	0.6988	6.668.95	146.78	6.522.17	198	198	7	9.775.13	1	1	9.775.13	6.522.17	0.6672	
				TOPLAM				9.544.02	0.00	9.544.02		6.668.95	146.78	6.522.17							9.775.13	6.522.17		
402	YÜ****	AL*****	AR*****	104/53	5.000.33	1	1	5.000.33	0.00	5.000.33	0.8000	4.000.26	88.04	3.912.22	154	154	20	20.830.49	492410	2083049	4.924.10	3.912.22	0.7945	
				104/54	5.457.93	1	1	5.457.93	0.00	5.457.93	0.8000	4.366.34	96.10	4.270.24	154	154	20	20.830.49	537472	2083049	5.374.72	4.270.24	0.7945	
				104/55	4.447.79	1	1	4.447.79	0.00	4.447.79	0.8000	3.558.23	78.31	3.479.92	154	154	20	20.830.49	437999	2083049	4.379.99	3.479.92	0.7945	
				105/65	10.135.86	1	1	10.135.86	0.00	10.135.86	0.5487	5.561.38	122.40	5.438.98	174	178	35	13.964.19	787502	1396419	7.875.02	5.438.98	0.6907	
				110/54	6.028.32	1	1	6.028.32	0.00	6.028.32	0.7133	4.300.21	94.65	4.205.56	178	178	35	13.964.19	608917	1396419	6.089.17	4.205.56	0.6907	
				121/2	24.098.81	1	1	24.098.81	0.00	24.098.81	0.5540	13.350.12	293.83	13.056.29	155	155	3	23.702.77	1	1	23.702.77	13.056.29	0.5508	
				126/8	5.607.94	1	1	5.607.94	0.00	5.607.94	0.6931	3.886.72	85.54	3.801.18	166	166	3	5.509.60	1	1	5.509.60	3.801.18	0.6899	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SARIHASAN

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda
402	YÜ*****	AL*****	AR*****	128/24	7.343.89	1	1	7.343.89	0.00	7.343.89	0.6805	4.997.52	109.99	4.887.53	158	154	20	20.830.49	615168	2083049	6.151.68	4.887.53	0.7945	
				TOPLAM				68.120.87	0.00	68.120.87		44.020.78	968.86	43.051.92							64.007.05	43.051.92		
403	YÜ*****	AL***	AR*****	105/86	8.200.18	1	1	8.200.18	0.00	8.200.18	0.8000	6.560.14	144.39	6.415.75	173	173	28	8.057.16	1	1	8.057.16	6.415.75	0.7963	
				110/30	6.733.46	1	1	6.733.46	0.00	6.733.46	0.5158	3.473.12	76.44	3.396.68	177	177	23	6.566.04	1	1	6.566.04	3.396.68	0.5173	
				116/7	6.360.29	1	1	6.360.29	0.00	6.360.29	0.6143	3.907.44	86.00	3.821.44	192	192	2	7.885.17	636202	788517	6.362.02	3.821.44	0.6007	
				116/14	1.604.66	1	1	1.604.66	0.00	1.604.66	0.5830	935.49	20.59	914.90	192	192	2	7.885.17	152315	788517	1.523.15	914.90	0.6007	
				127/16	9.395.47	1	1	9.395.47	0.00	9.395.47	0.7203	6.767.56	148.95	6.618.61	160	160	27	9.188.68	1	1	9.188.68	6.618.61	0.7203	
				TOPLAM				32.294.06	0.00	32.294.06		21.643.75	476.37	21.167.38							31.697.05	21.167.38		
405	YÜ*****	MU*****	ÖM****	104/17	2.708.11	1	2	1.354.06	0.00	1.354.06	0.7938	1.074.85	23.66	1.051.19	154	154	25	22.080.71	131412	2208071	1.314.12	1.051.19	0.7999	
				104/38	9.145.06	1	2	4.572.53	0.00	4.572.53	0.8000	3.657.98	80.51	3.577.47	154	154	25	22.080.71	447231	2208071	4.472.31	3.577.47	0.7999	
				104/46	5.068.14	1	2	2.534.07	0.00	2.534.07	0.7970	2.019.77	44.45	1.975.32	154	154	25	22.080.71	246941	2208071	2.469.41	1.975.32	0.7999	
				105/17	5.897.75	1	1	5.897.75	0.00	5.897.75	0.5471	3.226.79	71.02	3.155.77	202	202	8	8.491.90	573156	849190	5.731.56	3.155.77	0.5506	
				105/20	5.872.07	1	2	2.936.04	0.00	2.936.04	0.5293	1.554.03	34.20	1.519.83	202	202	8	8.491.90	276034	849190	2.760.34	1.519.83	0.5506	
				105/47	7.232.10	1	2	3.616.05	0.00	3.616.05	0.6614	2.391.60	52.64	2.338.96	175	175	18	7.069.70	353485	706970	3.534.85	2.338.96	0.6617	
				110/43	10.448.35	1	2	5.224.18	0.00	5.224.18	0.6623	3.459.97	76.15	3.383.82	178	178	10	10.218.34	510918	1021834	5.109.18	3.383.82	0.6623	
				111/20	7.838.77	1	2	3.919.38	0.00	3.919.38	0.7251	2.842.03	62.55	2.779.48	181	181	27	8.004.81	400240	800481	4.002.40	2.779.48	0.6945	
				113/170	7.281.47	1	2	3.640.74	0.00	3.640.74	0.5942	2.163.45	47.62	2.115.83	187	187	10	6.380.56	319029	638056	3.190.29	2.115.83	0.6632	
				127/14	10.255.00	1	2	5.127.50	0.00	5.127.50	0.7203	3.693.30	81.29	3.612.01	160	160	1	10.029.26	501463	1002926	5.014.63	3.612.01	0.7203	
				128/13	6.535.53	1	2	3.267.76	0.00	3.267.76	0.6970	2.277.51	50.13	2.227.38	159	154	25	22.080.71	278452	2208071	2.784.52	2.227.38	0.7999	
				128/23	8.568.49	1	2	4.284.24	0.00	4.284.24	0.6805	2.915.43	64.17	2.851.26	158	158	21	10.962.51	418994	1096251	4.189.94	2.851.26	0.6805	
				128/50	3.381.23	1	2	1.690.61	0.00	1.690.61	0.7456	1.260.57	27.74	1.232.83	156	156	23	3.578.97	178948	357897	1.789.48	1.232.83	0.6889	
				128/75	7.036.62	1	2	3.518.31	0.00	3.518.31	0.7203	2.534.24	55.78	2.478.46	158	158	21	10.962.51	364212	1096251	3.642.12	2.478.46	0.6805	
				128/97	3.200.90	1	1	3.200.90	0.00	3.200.90	0.6805	2.178.21	47.94	2.130.27	158	158	21	10.962.51	313045	1096251	3.130.45	2.130.27	0.6805	
				TOPLAM				54.784.12	0.00	54.784.12		37.249.73	819.85	36.429.88							53.135.60	36.429.88		
406	YÜ*****	MU*****	ŞÜ*****	104/13	3.271.93	1	1	3.271.93	0.00	3.271.93	0.7912	2.588.62	56.97	2.531.65	154	173	38	7.620.97	346296	762097	3.462.96	2.531.65	0.7311	
				105/98	4.040.47	1	1	4.040.47	0.00	4.040.47	0.7693	3.108.18	68.41	3.039.77	173	173	38	7.620.97	415801	762097	4.158.01	3.039.77	0.7311	
				110/16	14.587.78	1	1	14.587.78	0.00	14.587.78	0.5961	8.695.27	191.38	8.503.89	177	177	14	14.784.01	1	1	14.784.01	8.503.89	0.5752	
				117/21	4.742.70	1	1	4.742.70	0.00	4.742.70	0.5923	2.809.22	61.83	2.747.39	195	195	1	4.638.26	1	1	4.638.26	2.747.39	0.5923	
				TOPLAM				26.642.88	0.00	26.642.88		17.201.29	378.59	16.822.70							27.043.24	16.822.70		
407	YÜ*****	NI*****	AL***	105/21	9.776.76	1	1	9.776.76	0.00	9.776.76	0.4949	4.838.68	106.50	4.732.18	202	202	12	8.835.54	1	1	8.835.54	4.732.18	0.5356	
				119/20	20.006.77	1	1	20.006.77	0.00	20.006.77	0.5411	10.825.85	238.27	10.587.58	200	200	1	19.491.68	1	1	19.491.68	10.587.58	0.5432	
				TOPLAM				29.783.53	0.00	29.783.53		15.664.53	344.77	15.319.76							28.327.22	15.319.76		
408	YÜ*****	ÖM****	HA*****	105/130	9.491.71	1	1	9.491.71	0.00	9.491.71	0.5155	4.892.87	107.69	4.785.18	203	203	17	9.059.16	1	1	9.059.16	4.785.18	0.5282	
				113/32	2.348.50	1	1	2.348.50	0.00	2.348.50	0.5438	1.277.00	28.11	1.248.89	185	185	21	2.292.17	1	1	2.292.17	1.248.89	0.5449	
				121/5	12.255.56	1	1	12.255.56	0.00	12.255.56	0.5501	6.741.75	148.38	6.593.37	155	155	6	11.739.61	1	1	11.739.61	6.593.37	0.5616	
				127/21	19.975.17	1	4	4.993.79	0.00	4.993.79	0.7203	3.597.03	79.17	3.517.86	160	160	12	6.176.79	488389	617679	4.883.89	3.517.86	0.7203	
				127/26	1.197.09	1	1	1.197.09	0.00	1.197.09	0.7955	952.23	20.96	931.27	160	160	12	6.176.79	129290	617679	1.292.90	931.27	0.7203	
				128/99	5.032.74	1	1	5.032.74	0.00	5.032.74	0.6805	3.424.72	75.38	3.349.34	156	156	13	4.921.24	1	1	4.921.24	3.349.34	0.6806	
				TOPLAM				35.319.39	0.00	35.319.39		20.885.60	459.69	20.425.91							34.188.97	20.425.91		
409	YÜ*****	ŞE*****	HA*****	105/141	4.649.73	1	1	4.649.73	0.00	4.649.73	0.4996	2.322.81	51.12	2.271.69	202	202	34	4.589.14	1	1	4.589.14	2.271.69	0.4950	
				TOPLAM				4.649.73	0.00	4.649.73		2.322.81	51.12	2.271.69							4.589.14	2.271.69		
410	YÜ*****	ŞÜ*****	ÖM****	104/17	2.708.11	1	2	1.354.05	0.00	1.354.05	0.7938	1.074.84	23.66	1.051.18	154	154	25	22.080.71	131411	2208071	1.314.11	1.051.18	0.7999	
				104/38	9.145.06	1	2	4.572.53	0.00	4.572.53	0.8000	3.657.98	80.51	3.577.47	154	154	25	22.080.71	447230	2208071	4.472.30	3.577.47	0.7999	
				104/46	5.068.14	1	2	2.534.07	0.00	2.534.07	0.7970	2.019.77	44.45	1.975.32	154	154	25	22.080.71	246941	2208071	2.469.41	1.975.32	0.7999	
				105/20	5.872.07	1	2	2.936.03	0.00	2.936.03	0.5293	1.554.03	34.20	1.519.83	202	202	9	2.730.07	1	1	2.730.07	1.519.83	0.5567	
				105/47	7.232.10	1	2	3.616.05	0.00	3.616.05	0.6614	2.391.60	52.64	2.338.96	175	175	18	7.0.						

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
410	YÜ*****	ŞÜ*****	ÖM****	111/20	7.838.77	1	2	3.919.39	0.00	3.919.39	0.7251	2.842.04	62.55	2.779.49	181	181	27	8.004.81	400241	800481	4.002.41	2.779.49	0.6945
				113/170	7.281.47	1	2	3.640.73	0.00	3.640.73	0.5942	2.163.44	47.62	2.115.82	187	187	10	6.380.56	319027	638056	3.190.27	2.115.82	0.6632
				115/12	8.405.26	1	1	8.405.26	0.00	8.405.26	0.5841	4.909.12	108.05	4.801.07	162	190	1	11.836.98	722233	1183698	7.222.33	4.801.07	0.6648
				115/13	5.305.29	1	1	5.305.29	0.00	5.305.29	0.5912	3.136.64	69.04	3.067.60	162	190	1	11.836.98	461465	1183698	4.614.65	3.067.60	0.6648
				127/14	10.255.00	1	2	5.127.50	0.00	5.127.50	0.7203	3.693.30	81.29	3.612.01	160	160	1	10.029.26	501463	1002926	5.014.63	3.612.01	0.7203
				128/13	6.535.53	1	2	3.267.77	0.00	3.267.77	0.6970	2.277.52	50.13	2.227.39	159	154	25	22.080.71	278453	2208071	2.278.53	2.227.39	0.7999
				128/23	8.568.49	1	2	4.284.25	0.00	4.284.25	0.6805	2.915.43	64.17	2.851.26	158	158	8	7.793.42	416927	779342	4.169.27	2.851.26	0.6839
				128/50	3.381.23	1	2	1.690.62	0.00	1.690.62	0.7456	1.260.58	27.74	1.232.84	156	156	23	3.578.97	178949	357897	1.789.49	1.232.84	0.6889
				128/75	7.036.62	1	2	3.518.31	0.00	3.518.31	0.7203	2.534.24	55.78	2.478.46	158	158	8	7.793.42	362415	779342	3.624.15	2.478.46	0.6839
				TOPLAM				59.396.02	0.00	59.396.02		39.890.49	877.98	39.012.51						56.041.63	39.012.51		
411	YÜ*****	İB*****	ÖM****	105/122	6.111.76	1	1	6.111.76	0.00	6.111.76	0.5744	3.510.68	77.27	3.433.41	203	203	11	6.347.44	1	1	6.347.44	3.433.41	0.5409
				TOPLAM				6.111.76	0.00	6.111.76		3.510.68	77.27	3.433.41						6.347.44	3.433.41		
412	YÜ*****	MA*****	ÖM****	105/123	7.193.46	1	1	7.193.46	0.00	7.193.46	0.5340	3.841.42	84.55	3.756.87	203	203	10	6.877.64	1	1	6.877.64	3.756.87	0.5462
				124/8	10.389.02	1	1	10.389.02	0.00	10.389.02	0.5961	6.193.26	136.31	6.056.95	172	172	10	10.119.14	1	1	10.119.14	6.056.95	0.5986
				TOPLAM				17.582.48	0.00	17.582.48		10.034.68	220.86	9.813.82						16.996.78	9.813.82		
413	YÜ*****	MU*****	İB*****	104/2	8.924.39	1	1	8.924.39	0.00	8.924.39	0.7900	7.050.27	155.17	6.895.10	154	154	1	8.727.98	1	1	8.727.98	6.895.10	0.7900
				124/2	9.948.93	1	1	9.948.93	0.00	9.948.93	0.6141	6.110.01	134.48	5.975.53	172	172	6	19.624.73	1076334	1962473	10.763.34	5.975.53	0.5552
				124/3	8.087.80	1	1	8.087.80	0.00	8.087.80	0.6220	5.030.33	110.71	4.919.62	172	172	6	19.624.73	886139	1962473	8.861.39	4.919.62	0.5552
				TOPLAM				26.961.12	0.00	26.961.12		18.190.61	400.36	17.790.25						28.352.71	17.790.25		
415	YÜ*****	RE*****	ÖM****	110/53	6.214.90	1	1	6.214.90	0.00	6.214.90	0.7079	4.399.82	96.84	4.302.98	178	178	34	6.200.91	1	1	6.200.91	4.302.98	0.6939
				113/75	6.324.37	1	1	6.324.37	0.00	6.324.37	0.6088	3.850.12	84.74	3.765.38	187	187	26	6.311.23	1	1	6.311.23	3.765.38	0.5966
				TOPLAM				12.539.27	0.00	12.539.27		8.249.94	181.58	8.068.36						12.512.14	8.068.36		
417	YÜ*****	YA*****	Rİ*****	104/33	2.726.85	1	3	908.96	0.00	908.96	0.7942	721.85	15.89	705.96	154	159	5	6.791.55	101223	679155	1.012.23	705.96	0.6974
				105/34	7.247.76	1	4	1.811.94	0.00	1.811.94	0.5006	906.97	19.96	887.01	203	203	9	6.411.87	160296	641187	1.602.96	887.01	0.5534
				105/34	7.247.76	1	4	1.811.94	0.00	1.811.94	0.5006	906.97	19.96	887.01	203	203	9	6.411.87	160297	641187	1.602.97	887.01	0.5534
				105/112	5.560.14	1	4	1.390.04	0.00	1.390.04	0.6238	867.10	19.08	848.02	202	202	25	6.155.86	153897	615586	1.538.97	848.02	0.5510
				105/112	5.560.14	1	4	1.390.03	0.00	1.390.03	0.6238	867.09	19.08	848.01	202	202	25	6.155.86	153896	615586	1.538.96	848.01	0.5510
				111/3	14.455.14	1	3	4.818.37	0.00	4.818.37	0.6643	3.201.05	70.45	3.130.60	181	181	4	4.709.24	1	1	4.709.24	3.130.60	0.6648
				113/50	8.498.15	1	3	2.832.71	0.00	2.832.71	0.6150	1.742.14	38.34	1.703.80	185	185	8	5.999.02	272216	599902	2.722.16	1.703.80	0.6259
				113/57	11.903.27	1	3	3.967.75	0.00	3.967.75	0.5285	2.097.15	46.16	2.050.99	185	185	8	5.999.02	327686	599902	3.276.86	2.050.99	0.6259
				113/70	9.488.33	1	4	2.372.08	0.00	2.372.08	0.5810	1.378.20	30.33	1.347.87	188	188	16	10.052.31	251307	1005231	2.513.07	1.347.87	0.5363
				113/70	9.488.33	1	4	2.372.09	0.00	2.372.09	0.5810	1.378.21	30.33	1.347.88	188	188	16	10.052.31	251310	1005231	2.513.10	1.347.88	0.5363
				124/9	8.486.27	1	4	2.121.57	0.00	2.121.57	0.5874	1.246.22	27.43	1.218.79	172	172	12	8.213.39	205334	821339	2.053.34	1.218.79	0.5936
				124/9	8.486.27	1	4	2.121.56	0.00	2.121.56	0.5874	1.246.22	27.43	1.218.79	172	172	12	8.213.39	205335	821339	2.053.35	1.218.79	0.5936
				128/2	8.026.95	1	3	2.675.66	0.00	2.675.66	0.7136	1.909.46	42.03	1.867.43	159	159	5	6.791.55	267759	679155	2.677.59	1.867.43	0.6974
				128/12	9.476.94	1	3	3.158.99	0.00	3.158.99	0.7002	2.211.91	48.68	2.163.23	159	159	5	6.791.55	310173	679155	3.101.73	2.163.23	0.6974
				TOPLAM				33.753.69	0.00	33.753.69		20.680.54	455.15	20.225.39						32.916.53	20.225.39		
418	YÜ*****	AL****	NA*****	126/29	8.791.59	1	1	8.791.59	0.00	8.791.59	0.6686	5.878.40	129.38	5.749.02	168	168	1	8.595.48	1	1	8.595.48	5.749.02	0.6688
				TOPLAM				8.791.59	0.00	8.791.59		5.878.40	129.38	5.749.02						8.595.48	5.749.02		
419	YÜ*****	AT****	ÖM****	126/33	6.283.69	1	4	1.570.93	0.00	1.570.93	0.5990	940.99	20.71	920.28	168	168	3	6.145.39	153637	614539	1.536.37	920.28	0.5990
				TOPLAM				1.570.93	0.00	1.570.93		940.99	20.71	920.28						1.536.37	920.28		
420	YÜ*****	CI*****	NA*****	127/7	7.233.33	1	1	7.233.33	0.00	7.233.33	0.7203	5.210.17	114.67	5.095.50	160	160	6	7.074.12	1	1	7.074.12	5.095.50	0.7203
				TOPLAM				7.233.33	0.00	7.233.33		5.210.17	114.67	5.095.50						7.074.12	5.095.50		
421	YÜ*****	EM****	AT****	104/52	5.352.71	1	1	5.352.71	0.00	5.352.71	0.8000	4.282.17	94.25	4.187.92	154	154	19	5.254.19	1	1	5.254.19	4.187.92	0.7971
				105/84	8.075.86	1	1	8.075.86	0.00	8.075.86	0.7991	6.453.02	142.03	6.310.99	173	173	27	10.076.45	1	1	10.076.45	6.310.99	0.6263
				110/33	4.893.96	1	1	4.893.96	0.00	4.893.96	0.5584	2.733.02	60.15	2.672.87	178	178	21	4.969.58	1	1	4.969.58	2.672.87	0.5378
				113/154	22.795.64	2	3	15.197.09	0.00	15.197.09	0.5703	8.666.69	190.75	8.475.94	187	187	13	14.592.49	1	1	14.592.49	8.475.94	0.5808

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
421	YÜ*****	EM****	AT****	127/11	4.348.43	1	1	4.348.43	0.00	4.348.43	0.7203	3.132.17	68.94	3.063.23	160	160	10	4.252.68	1	1	4.252.68	3.063.23	0.7203	
					TOPLAM			37.868.05	0.00	37.868.05		25.267.07	556.12	24.710.95							39.145.39	24.710.95		
422	YÜ*****	HA*****	ÖM****	126/33	6.283.69	1	4	1.570.92	0.00	1.570.92	0.5990	940.98	20.71	920.27	168	168	3	6.145.39	153634	614539	1.536.34	920.27	0.5990	
				128/96	2.926.65	1	1	2.926.65	0.00	2.926.65	0.6805	1.991.59	43.83	1.947.76	156	156	12	2.860.89	1	1	2.860.89	1.947.76	0.6808	
					TOPLAM			4.497.57	0.00	4.497.57		2.932.57	64.54	2.868.03							4.397.23	2.868.03		
423	YÜ*****	LA*****	ÖM****	126/33	6.283.69	1	4	1.570.92	0.00	1.570.92	0.5990	940.98	20.71	920.27	168	168	3	6.145.39	153634	614539	1.536.34	920.27	0.5990	
					TOPLAM			1.570.92	0.00	1.570.92		940.98	20.71	920.27							1.536.34	920.27		
424	YÜ*****	MU*****	LA*****	102/20	7.828.67	1	1	7.828.67	0.00	7.828.67	0.6492	5.082.01	111.85	4.970.16	165	165	15	7.523.61	1	1	7.523.61	4.970.16	0.6606	
				113/154	22.795.64	1	3	7.598.55	0.00	7.598.55	0.5703	4.333.35	95.37	4.237.98	187	187	14	7.273.18	1	1	7.273.18	4.237.98	0.5827	
				127/1	5.611.84	1	1	5.611.84	0.00	5.611.84	0.7203	4.042.01	88.96	3.953.05	160	160	3	5.494.29	1	1	5.494.29	3.953.05	0.7195	
				128/39	4.014.39	1	1	4.014.39	0.00	4.014.39	0.7623	3.060.14	67.35	2.992.79	157	157	16	4.146.83	1	1	4.146.83	2.992.79	0.7217	
					TOPLAM			25.053.45	0.00	25.053.45		16.517.51	363.53	16.153.98							24.437.91	16.153.98		
425	YÜ*****	NA*****	ÖM****	126/33	6.283.69	1	4	1.570.92	0.00	1.570.92	0.5990	940.98	20.71	920.27	168	168	3	6.145.39	153634	614539	1.536.34	920.27	0.5990	
					TOPLAM			1.570.92	0.00	1.570.92		940.98	20.71	920.27							1.536.34	920.27		
2		FA*****	HA*****	104/35	5.184.01	1	4	1.296.00	0.00	1.296.00	0.7900	1.023.84	22.53	1.001.31	154	154	7	5.064.93	126623	506493	1.266.23	1.001.31	0.7908	
					TOPLAM			1.296.00	0.00	1.296.00		1.023.84	22.53	1.001.31							1.266.23	1.001.31		
3		FE*****	ÖM****	127/21	19.975.17	1	4	4.993.79	0.00	4.993.79	0.7203	3.597.03	79.17	3.517.86	160	160	15	4.528.53	1	1	4.528.53	3.517.86	0.7768	
					TOPLAM			4.993.79	0.00	4.993.79		3.597.03	79.17	3.517.86							4.528.53	3.517.86		
50001		Ma***** *		105/144	915.30	1	1	915.30	0.00	915.30	0.4351	398.24	8.77	389.47	202	159	8	2.176.38	36807	217638	368.07	254.82	0.6923	
				105/145	2.463.33	1	1	2.463.33	0.00	2.463.33	0.5005	1.232.86	27.13	1.205.73	202	202	32	2.852.45	252536	285245	2.525.36	1.205.73	0.4774	
				105/146	7.544.35	1	1	7.544.35	0.00	7.544.35	0.4316	3.256.15	71.67	3.184.48	202	153	8	5.023.03	1	1	5.023.03	3.086.21	0.6144	
															181	44	4.781.20	14552	478120	145.52	98.27	0.6753		
				105/147	1.923.67	1	1	1.923.67	0.00	1.923.67	0.5053	972.04	21.39	950.65	202	165	2	1.997.33	64620	199733	646.20	505.04	0.7816	
															175	1	2.580.90	48122	258090	481.22	289.44	0.6015		
															202	32	2.852.45	32709	285245	327.09	156.17	0.4774		
				105/148	702.56	1	1	702.56	0.00	702.56	0.6271	440.58	9.70	430.88	202	175	1	2.580.90	71638	258090	716.38	430.88	0.6015	
				105/149	477.56	1	1	477.56	0.00	477.56	0.6271	299.48	6.59	292.89	202	159	8	2.176.38	10006	217638	100.06	69.27	0.6923	
															203	26	1.586.31	39033	158631	390.33	223.62	0.5729		
				105/150	464.48	1	1	464.48	0.00	464.48	0.6076	282.24	6.21	276.03	203	203	26	1.586.31	48182	158631	481.82	276.03	0.5729	
				105/151	1.068.20	1	1	1.068.20	0.00	1.068.20	0.6675	713.06	15.69	697.37	173	175	1	2.580.90	115943	258090	1.159.43	697.37	0.6015	
				105/152	357.83	1	1	357.83	0.00	357.83	0.7031	251.60	5.54	246.06	173	159	8	2.176.38	35542	217638	355.42	246.06	0.6923	
				105/153	167.92	1	1	167.92	0.00	167.92	0.7071	118.74	2.61	116.13	173	159	8	2.176.38	16774	217638	167.74	116.13	0.6923	
				105/155	835.19	1	1	835.19	0.00	835.19	0.5009	418.35	9.21	409.14	203	203	26	1.586.31	71416	158631	714.16	409.14	0.5729	
				112/4	3.835.45	1	1	3.835.45	0.00	3.835.45	0.5750	2.205.46	48.54	2.156.92	180	180	3	31.559.00	381934	3155900	3.819.34	2.156.92	0.5647	
				112/9	7.427.17	1	1	7.427.17	0.00	7.427.17	0.5052	3.752.21	82.58	3.669.63	179	169	1	5.206.22	515607	520622	5.156.07	3.669.63	0.7117	

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İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL					TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Pay	Payda			Gerçek Alan (m²)
50001		Ma***** *		112/13	15.748.87	1	1	15.748.87	0.00	15.748.87	0.5190	8.173.40	179.89	7.993.51	180	180	3	31.559.00	1415443	3155900	14.154.43	7.993.51	0.5647		
				112/20	6.443.83	1	1	6.443.83	0.00	6.443.83	0.5911	3.808.67	83.83	3.724.84	179	156	19	5.158.21	311614	515821	3.116.14	2.038.72	0.6542		
																	169	1	5.206.22	5015	520622	50.15	35.69		0.7117
																	181	44	4.781.20	244400	478120	2.444.00	1.650.43		0.6753
				113/179	3.263.75	1	1	3.263.75	0.00	3.263.75	0.5072	1.655.45	36.44	1.619.01	187	189	5	2.776.07	121682	277607	1.216.82	737.76	0.6063		
																	201	4	2.580.35	141019	258035	1.410.19	881.25		0.6249
				113/181	5.668.61	1	1	5.668.61	0.00	5.668.61	0.4375	2.480.00	54.58	2.425.42	187	181	44	4.781.20	219168	478120	2.191.68	1.480.04	0.6753		
																	189	5	2.776.07	155925	277607	1.559.25	945.38		0.6063
				117/26	525.15	1	1	525.15	0.00	525.15	0.5532	290.50	6.39	284.11	197	197	3	60.552.90	58753	6055290	587.53	284.11	0.4836		
				117/27	2.932.72	1	1	2.932.72	0.00	2.932.72	0.5106	1.497.35	32.96	1.464.39	197	197	3	60.552.90	302830	6055290	3.028.30	1.464.39	0.4836		
				117/28	3.033.88	1	1	3.033.88	0.00	3.033.88	0.5063	1.535.99	33.81	1.502.18	197	197	3	60.552.90	310644	6055290	3.106.44	1.502.18	0.4836		
				117/29	2.229.78	1	1	2.229.78	0.00	2.229.78	0.5109	1.139.30	25.08	1.114.22	197	197	3	60.552.90	230416	6055290	2.304.16	1.114.22	0.4836		
				117/36	2.059.06	1	1	2.059.06	0.00	2.059.06	0.4998	1.029.18	22.65	1.006.53	197	197	3	60.552.90	208146	6055290	2.081.46	1.006.53	0.4836		
				117/37	897.97	1	1	897.97	0.00	897.97	0.5012	450.08	9.91	440.17	197	197	3	60.552.90	91025	6055290	910.25	440.17	0.4836		
				117/38	48.403.86	1	1	48.403.86	0.00	48.403.86	0.4789	23.179.11	510.15	22.668.96	197	196	3	12.218.62	72631	1221862	726.31	348.07	0.4792		
																197	3	60.552.90	4615866	6055290	46.158.66	22.320.89	0.4836		
				117/39	426.31	1	1	426.31	0.00	426.31	0.5429	231.43	5.09	226.34	197	197	3	60.552.90	46806	6055290	468.06	226.34	0.4836		
				118/5	10.466.85	1	1	10.466.85	0.00	10.466.85	0.4752	4.973.71	109.47	4.864.24	196	196	3	12.218.62	1015015	1221862	10.150.15	4.864.24	0.4792		
				118/6	1.422.79	1	1	1.422.79	0.00	1.422.79	0.4622	657.68	14.48	643.20	196	196	3	12.218.62	134216	1221862	1.342.16	643.20	0.4792		
				119/24	3.309.25	1	1	3.309.25	0.00	3.309.25	0.5404	1.788.32	39.36	1.748.96	200	165	2	1.997.33	102959	199733	1.029.59	804.69	0.7816		
																200	4	1.747.36	1	1	1.747.36	944.27	0.5404		
				126/35	1.275.38	1	1	1.275.38	0.00	1.275.38	0.4495	573.33	12.62	560.71	167	178	1	1.882.65	93390	188265	933.90	560.71	0.6004		
				126/36	2.268.26	1	1	2.268.26	0.00	2.268.26	0.4596	1.042.39	22.94	1.019.45	167	165	2	1.997.33	32154	199733	321.54	251.30	0.7816		
																178	1	1.882.65	6146	188265	61.46	36.90	0.6004		
																201	4	2.580.35	117016	258035	1.170.16	731.25	0.6249		
				128/53	784.59	1	1	784.59	0.00	784.59	0.7240	568.02	12.50	555.52	156	159	8	2.176.38	80241	217638	802.41	555.52	0.6923		
				151/42	2.450.85	1	1	2.450.85	0.00	2.450.85	0.6072	1.488.15	32.75	1.455.40	161	178	1	1.882.65	88729	188265	887.29	532.73	0.6004		
																197	3	60.552.90	190804	6055290	1.908.04	922.67	0.4836		
				152/1	550.05	1	1	550.05	0.00	550.05	0.4925	270.89	5.96	264.93	173	159	8	2.176.38	38268	217638	382.68	264.93	0.6923		
				TOPLAM				142.344.82	0.00	142.344.82		71.173.96	1.566.49	69.607.47							129.051.68	69.607.47			

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL					TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
İşletme No	Soyadı	Adı	Baba Adı	105/68	5.320.99	1	1	5.320.99	0.00	5.320.99	0.5030	2.676.32	58.90	2.617.42	203	203	25	45.667.41	519957	4566741	5.199.57	2.617.42	0.5034	
				105/154	42.396.04	1	1	42.396.04	0.00	42.396.04	0.4913	20.829.61	458.44	20.371.17	203	203	25	45.667.41	4046784	4566741	40.467.84	20.371.17	0.5034	
				110/11	12.634.72	1	1	12.634.72	0.00	12.634.72	0.6172	7.797.82	171.63	7.626.19	177	177	13	56.999.24	1386706	5699924	13.867.06	7.626.19	0.5499	
				110/13	11.066.60	1	1	11.066.60	0.00	11.066.60	0.5220	5.777.06	127.15	5.649.91	177	177	13	56.999.24	1027350	5699924	10.273.50	5.649.91	0.5499	
				110/17	18.605.52	1	1	18.605.52	0.00	18.605.52	0.5058	9.410.67	207.12	9.203.55	177	177	13	56.999.24	1673525	5699924	16.735.25	9.203.55	0.5499	
				110/18	11.528.68	1	1	11.528.68	0.00	11.528.68	0.5079	5.855.36	128.87	5.726.49	177	177	13	56.999.24	1041275	5699924	10.412.75	5.726.49	0.5499	
				113/64	73.710.18	1	1	73.710.18	0.00	73.710.18	0.5662	41.737.57	918.61	40.818.96	187	162	1	393.319.21	688623	39331921	6.886.23	3.552.65	0.5159	
																177	13	56.999.24	571068	5699924	5.710.68	3.140.59	0.5499	
																183	16	26.999.34	336893	2699934	3.368.93	2.206.51	0.6550	
																184	6	6.760.08	318817	676008	3.188.17	1.768.77	0.5548	
																186	8	428.751.03	2718460	42875103	27.184.60	12.228.62	0.4498	
																187	18	94.413.48	2149776	9441348	21.497.76	12.686.92	0.5902	
																198	3	99.593.69	452966	9959369	4.529.66	2.249.30	0.4966	
																201	5	54.495.26	645022	5449526	6.450.22	2.985.60	0.4629	
				113/82	8.464.51	1	1	8.464.51	0.00	8.464.51	0.6068	5.136.12	113.04	5.023.08	188	187	18	94.413.48	851152	9441348	8.511.52	5.023.08	0.5902	
				113/85	1.049.09	1	1	1.049.09	0.00	1.049.09	0.6042	633.84	13.95	619.89	188	187	18	94.413.48	105039	9441348	1.050.39	619.89	0.5902	
				113/91	2.217.00	1	1	2.217.00	0.00	2.217.00	0.6761	1.498.94	32.99	1.465.95	187	187	18	94.413.48	248403	9441348	2.484.03	1.465.95	0.5902	
				113/93	7.667.52	1	1	7.667.52	0.00	7.667.52	0.6236	4.781.38	105.24	4.676.14	187	187	18	94.413.48	792363	9441348	7.923.63	4.676.14	0.5902	
				113/100	11.285.48	1	1	11.285.48	0.00	11.285.48	0.6705	7.566.74	166.54	7.400.20	186	186	8	428.751.03	1645087	42875103	16.450.87	7.400.20	0.4498	
				113/107	8.809.22	1	1	8.809.22	0.00	8.809.22	0.6558	5.776.77	127.14	5.649.63	183	156	26	11.176.38	3642	1117638	36.42	23.27	0.6388	
																183	16	26.999.34	859039	2699934	8.590.39	5.626.36	0.6550	
				113/108	4.626.30	1	1	4.626.30	0.00	4.626.30	0.6850	3.168.93	69.75	3.099.18	183	183	16	26.999.34	473186	2699934	4.731.86	3.099.18	0.6550	
				113/110	2.002.98	1	1	2.002.98	0.00	2.002.98	0.6798	1.361.67	29.97	1.331.70	183	183	16	26.999.34	203326	2699934	2.033.26	1.331.70	0.6550	
				113/113	3.476.23	1	1	3.476.23	0.00	3.476.23	0.7495	2.605.54	57.35	2.548.19	183	183	16	26.999.34	389061	2699934	3.890.61	2.548.19	0.6550	
				113/116	3.859.07	1	1	3.859.07	0.00	3.859.07	0.7608	2.936.15	64.62	2.871.53	183	183	16	26.999.34	438429	2699934	4.384.29	2.871.53	0.6550	
				113/173	4.528.44	1	1	4.528.44	0.00	4.528.44	0.4475	2.026.26	44.60	1.981.66	184	184	6	6.760.08	357191	676008	3.571.91	1.981.66	0.5548	
				113/174	35.598.69	1	1	35.598.69	0.00	35.598.69	0.4664	16.604.41	365.45	16.238.96	186	186	8	428.751.03	3609971	42875103	36.099.71	16.238.96	0.4498	
				113/175	359.167.74	1	1	359.167.74	0.00	359.167.74	0.4418	158.686.88	3.492.61	155.194.27	186	186	8	428.751.03	34500168	42875103	345.001.68	155.194.27	0.4498	
				113/177	3.747.07	1	1	3.747.07	0.00	3.747.07	0.4927	1.846.36	40.64	1.805.72	186	186	8	428.751.03	401417	42875103	4.014.17	1.805.72	0.4498	
				113/178	4.004.74	1	1	4.004.74	0.00	4.004.74	0.4916	1.968.61	43.33	1.925.28	187	187	18	94.413.48	326235	9441348	3.262.35	1.925.28	0.5902	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL					TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
50002		Ma***** *****		113/180	64.213.75	1	1	64.213.75	0.00	64.213.75	0.4669	29.980.79	659.85	29.320.94	187	187	18	94.413.48	4968380	9441348	49.683.80	29.320.94	0.5902	
				115/2	9.892.47	1	1	9.892.47	0.00	9.892.47	0.4675	4.624.77	101.79	4.522.98	161	161	8	105.625.52	525968	10562552	5.259.68	2.625.20	0.4991	
				115/4	2.559.15	1	1	2.559.15	0.00	2.559.15	0.5871	1.502.36	33.07	1.469.29	162	162	1	393.319.21	367854	39331921	3.678.54	1.897.78	0.5159	
				115/9	8.122.87	1	1	8.122.87	0.00	8.122.87	0.5761	4.679.28	102.99	4.576.29	162	162	1	393.319.21	887039	39331921	8.870.39	4.576.29	0.5159	
				115/10	8.043.74	1	1	8.043.74	0.00	8.043.74	0.5851	4.706.05	103.58	4.602.47	162	162	1	393.319.21	892114	39331921	8.921.14	4.602.47	0.5159	
				115/11	127.773.26	1	1	127.773.26	0.00	127.773.26	0.4438	56.703.66	1.248.01	55.455.65	162	162	1	393.319.21	10749177	39331921	107.491.77	55.455.65	0.5159	
				115/19	110.571.12	1	1	110.571.12	0.00	110.571.12	0.6514	72.027.15	1.585.27	70.441.88	190	162	1	393.319.21	13654014	39331921	136.540.14	70.441.88	0.5159	
				115/21	4.116.04	1	1	4.116.04	0.00	4.116.04	0.6163	2.536.72	55.83	2.480.89	162	162	1	393.319.21	480880	39331921	4.808.80	2.480.89	0.5159	
				115/22	1.958.51	1	1	1.958.51	0.00	1.958.51	0.6163	1.207.03	26.57	1.180.46	162	162	1	393.319.21	228813	39331921	2.288.13	1.180.46	0.5159	
				115/23	5.538.13	1	1	5.538.13	0.00	5.538.13	0.6373	3.529.27	77.68	3.451.59	189	162	1	393.319.21	669035	39331921	6.690.35	3.451.59	0.5159	
				115/33	33.241.51	1	1	33.241.51	0.00	33.241.51	0.4922	16.361.57	360.11	16.001.46	162	162	1	393.319.21	3101623	39331921	31.016.23	16.001.46	0.5159	
				115/34	43.082.79	1	1	43.082.79	0.00	43.082.79	0.4703	20.261.88	445.94	19.815.94	162	162	1	393.319.21	3840998	39331921	38.409.98	19.815.94	0.5159	
				115/35	18.530.96	1	1	18.530.96	0.00	18.530.96	0.4559	8.448.54	185.95	8.262.59	162	162	1	393.319.21	1601569	39331921	16.015.69	8.262.59	0.5159	
				115/36	22.765.34	1	1	22.765.34	0.00	22.765.34	0.4369	9.945.71	218.90	9.726.81	162	162	1	393.319.21	1885384	39331921	18.853.84	9.726.81	0.5159	
				115/37	58.968.59	1	1	58.968.59	0.00	58.968.59	0.4804	28.325.74	623.42	27.702.32	161	161	8	105.625.52	5550251	10562552	55.502.51	27.702.32	0.4991	
				116/15	1.855.01	1	1	1.855.01	0.00	1.855.01	0.4361	808.97	17.81	791.16	192	192	1	1.769.25	1	1	1.769.25	791.16	0.4472	
				120/5	49.990.55	1	1	49.990.55	0.00	49.990.55	0.4549	22.738.98	500.46	22.238.52	201	201	5	54.495.26	4804504	5449526	48.045.04	22.238.52	0.4629	
				123/2	3.401.85	1	1	3.401.85	0.00	3.401.85	0.6223	2.116.80	46.59	2.070.21	198	198	3	99.593.69	416901	9959369	4.169.01	2.070.21	0.4966	
				123/3	89.768.31	1	1	89.768.31	0.00	89.768.31	0.4879	43.798.45	963.97	42.834.48	198	198	3	99.593.69	8626044	9959369	86.260.44	42.834.48	0.4966	
				123/6	4.003.26	1	1	4.003.26	0.00	4.003.26	0.5878	2.353.19	51.79	2.301.40	198	198	3	99.593.69	463458	9959369	4.634.58	2.301.40	0.4966	
				128/61	397.67	1	1	397.67	0.00	397.67	0.6616	263.12	5.79	257.33	156	156	26	11.176.38	40280	1117638	402.80	257.33	0.6388	
				128/63	3.260.81	1	1	3.260.81	0.00	3.260.81	0.6334	2.065.53	45.46	2.020.07	156	156	26	11.176.38	316205	1117638	3.162.05	2.020.07	0.6388	
				128/64	2.765.95	1	1	2.765.95	0.00	2.765.95	0.6536	1.807.96	39.79	1.768.17	156	156	26	11.176.38	276774	1117638	2.767.74	1.768.17	0.6388	
				128/65	4.933.99	1	1	4.933.99	0.00	4.933.99	0.6365	3.140.30	69.12	3.071.18	156	156	26	11.176.38	480737	1117638	4.807.37	3.071.18	0.6388	
				151/39	18.183.36	1	1	18.183.36	0.00	18.183.36	0.5912	10.749.37	236.59	10.512.78	161	161	8	105.625.52	2106271	10562552	21.062.71	10.512.78	0.4991	
				151/41	10.555.56	1	1	10.555.56	0.00	10.555.56	0.6272	6.620.64	145.72	6.474.92	161	161	8	105.625.52	1297272	10562552	12.972.72	6.474.92	0.4991	
				151/43	12.385.73	1	1	12.385.73	0.00	12.385.73	0.4462	5.526.03	121.63	5.404.40	161	161	8	105.625.52	1082790	10562552	10.827.90	5.404.40	0.4991	
				TOPLAM				1.356.647.09	0.00	1.356.647.09		677.512.87	14.911.62	662.601.25							1.325.569.89	662.601.25		
50000		Ma***** *****		IHD_1	1.413.71	1	1	1.413.71	0.00	1.413.71	0.6921	978.46	21.54	956.92	0	156	19	5.158.21	45883	515821	458.83	300.19	0.6542	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL					TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
50000		Ma***** *****		İHD_1	1.413.71	1	1	1.413.71	0.00	1.413.71	0.6921	978.46	21.54	956.92	0	190	5	1.040.67	1	1	1.040.67	656.73	0.6311	
				İHD_2	156.74	1	1	156.74	0.00	156.74	0.5969	93.56	2.06	91.50	0	156	19	5.158.21	13986	515821	139.86	91.50	0.6542	
				İHD_3	2.209.74	1	1	2.209.74	0.00	2.209.74	0.6607	1.459.87	32.13	1.427.74	0	156	14	1.146.47	1	1	1.146.47	792.85	0.6916	
																156	19	5.158.21	68781	515821	687.81	450.00	0.6542	
																180	3	31.559.00	32739	3155900	327.39	184.89	0.5647	
				İHD_4	983.22	1	1	983.22	0.00	983.22	0.5141	505.45	11.12	494.33	0	156	19	5.158.21	75557	515821	755.57	494.33	0.6542	
				İHD_5	7.692.05	1	1	7.692.05	0.00	7.692.05	0.4386	3.373.49	74.25	3.299.24	0	180	3	31.559.00	584209	3155900	5.842.09	3.299.24	0.5647	
				İHD_6	3.449.08	1	1	3.449.08	0.00	3.449.08	0.5315	1.833.03	40.34	1.792.69	0	180	3	31.559.00	317439	3155900	3.174.39	1.792.69	0.5647	
				İHD_7	5.063.03	1	1	5.063.03	0.00	5.063.03	0.4837	2.449.16	53.90	2.395.26	0	180	3	31.559.00	424136	3155900	4.241.36	2.395.25	0.5647	
				TOPLAM				20.967.57	0.00	20.967.57		10.693.02	235.34	10.457.68							17.814.44	10.457.67		
427	AC**** AG**** KO**** ÖZ****	Vc***** ***** FA***** GÖ***** SA***** ÜM*****	ÖM**** ÖM**** ÖM**** ÖM****	110/58	31.468.04	12	80	4.720.21	0.00	4.720.21	0.6888	3.251.07	71.55	3.179.52	178	178	38	4.249.92	1	1	4.249.92	3.179.52	0.7481	
				111/27	14.018.66	4	8	7.009.33	0.00	7.009.33	0.6965	4.881.76	107.45	4.774.31	181	181	36	6.876.63	1	1	6.876.63	4.774.31	0.6943	
				124/16	7.091.50	4	8	3.545.75	0.00	3.545.75	0.6405	2.271.03	49.98	2.221.05	172	172	1	3.353.56	1	1	3.353.56	2.221.05	0.6623	
				127/31	4.063.51	4	8	2.031.75	0.00	2.031.75	0.7947	1.614.73	35.54	1.579.19	160	160	19	1.976.72	1	1	1.976.72	1.579.19	0.7989	
				TOPLAM				17.307.04	0.00	17.307.04		12.018.59	264.52	11.754.07							16.456.83	11.754.07		
428	AK**** AK**** GÖ**** AK****	Vc***** ***** NE***** NE***** Nİ***** Nİ*****	OS***** ** OS***** ** OS***** ** OS***** **	113/69	67.211.54	4	8	33.605.77	0.00	33.605.77	0.5860	19.691.59	433.39	19.258.20	187	187	25	63.753.86	3187693	6375386	31.876.93	19.258.20	0.6041	
				TOPLAM				33.605.77	0.00	33.605.77		19.691.59	433.39	19.258.20							31.876.93	19.258.20		
429	AM***** AK**** AK**** AK****	Vc***** ***** ES**** SE***** SE***** SU****	AL*** AH***** AL*** AL***	113/69	67.211.54	4	8	33.605.77	0.00	33.605.77	0.5860	19.691.59	433.39	19.258.20	187	187	25	63.753.86	3187693	6375386	31.876.93	19.258.20	0.6041	
				TOPLAM				33.605.77	0.00	33.605.77		19.691.59	433.39	19.258.20							31.876.93	19.258.20		
434	CE**** CE**** KA**** CE***** DE****	Vc***** ***** AH***** BE***** FA***** KA***** NA*****	İZ***** Bİ***** İZ***** Bİ***** İZ*****	110/58	31.468.04	48	320	4.720.21	0.00	4.720.21	0.6888	3.251.07	71.55	3.179.52	178	178	37	25.352.26	447393	2535226	4.473.93	3.179.52	0.7107	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
İşletme No	Soyadı	Adı	Baba Adı																					
	ÇE***** ÇE***** ÇE***** ÇE*****	ÖM**** RE***** RE***** SÜ*****	İZ***** İZ***** İZ***** İZ*****																					
					TOPLAM			4.720.21	0.00	4.720.21		3.251.07	71.55	3.179.52						4.473.93	3.179.52			
437		Vc***** *****		105/49	8.602.54	16	384	358.44	0.00	358.44	0.6063	217.32	4.78	212.54	175	186	12	6.648.88	34583	664888	345.83	212.54	0.6146	
	CE***** CE***** CE***** CE***** CE*****	AD***** CE***** ER***** İS***** NE*****	HA***** HA***** HA***** HA***** HA*****	105/126	10.346.92	16	384	431.12	0.00	431.12	0.5316	229.19	5.04	224.15	174	186	12	6.648.88	36472	664888	364.72	224.15	0.6146	
				110/46	21.521.64	16	384	896.74	0.00	896.74	0.6141	550.67	12.12	538.55	178	186	12	6.648.88	87629	664888	876.29	538.55	0.6146	
				113/123	7.282.79	16	384	303.45	0.00	303.45	0.6363	193.09	4.25	188.84	184	186	12	6.648.88	30727	664888	307.27	188.84	0.6146	
				113/146	46.155.44	16	384	1.923.14	0.00	1.923.14	0.6111	1.175.16	25.86	1.149.30	186	186	12	6.648.88	187006	664888	1.870.06	1.149.30	0.6146	
				115/14	10.007.65	16	384	416.99	0.00	416.99	0.6723	280.35	6.17	274.18	162	186	12	6.648.88	44613	664888	446.13	274.18	0.6146	
				126/5	9.469.61	16	384	394.57	0.00	394.57	0.6835	269.69	5.94	263.75	166	186	12	6.648.88	42916	664888	429.16	263.75	0.6146	
				126/17	29.425.71	16	384	1.226.07	0.00	1.226.07	0.6149	753.91	16.59	737.32	167	186	12	6.648.88	119972	664888	1.199.72	737.32	0.6146	
				126/21	8.495.56	16	384	353.98	0.00	353.98	0.6779	239.98	5.28	234.70	166	186	12	6.648.88	38189	664888	381.89	234.70	0.6146	
				126/22	9.250.68	16	384	385.44	0.00	385.44	0.6975	268.84	5.92	262.92	166	186	12	6.648.88	42781	664888	427.81	262.92	0.6146	
					TOPLAM			6.689.94	0.00	6.689.94		4.178.20	91.95	4.086.25						6.648.88	4.086.25			
438		Vc***** *****		111/153	16.471.52	1	1	16.471.52	0.00	16.471.52	0.6733	11.089.67	244.08	10.845.59	181	158	13	8.260.88	27625	826088	276.25	187.99	0.6805	
	CE***** CE***** CE***** CE***** AÇ***** CE***** KE***** DO*****	AD***** CE***** ER***** İS***** NE***** NE***** ŞE***** ŞE*****	HA***** HA***** HA***** HA***** İS***** HA***** İS***** İS*****													181	1	15.821.53	1	1	15.821.53	10.657.60	0.6736	
				113/10	4.000.83	1	1	4.000.83	0.00	4.000.83	0.5997	2.399.34	52.81	2.346.53	184	184	8	4.112.23	1	1	4.112.23	2.346.53	0.5706	
				113/88	12.332.82	1	1	12.332.82	0.00	12.332.82	0.6047	7.458.14	164.15	7.293.99	188	188	3	11.412.33	1	1	11.412.33	7.293.99	0.6391	
				128/28	8.164.32	1	1	8.164.32	0.00	8.164.32	0.6805	5.555.82	122.28	5.433.54	158	158	13	8.260.88	798463	826088	7.984.63	5.433.54	0.6805	
					TOPLAM			40.969.49	0.00	40.969.49		26.502.97	583.32	25.919.65						39.606.97	25.919.65			
440		Vc***** *****		102/10	11.959.92	1	1	11.959.92	0.00	11.959.92	0.7226	8.642.15	190.21	8.451.94	164	164	1	11.670.35	1	1	11.670.35	8.451.94	0.7242	
	CE***** CE***** ŞA***** CE*****	AS***** GA***** GÜ***** OS*****	OS***** OS***** OS***** ME*****																					

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
					TOPLAM			11.959.92	0.00	11.959.92		8.642.15	190.21	8.451.94					11.670.35	8.451.94				
441		Vc***** *****		113/87	11.666.03	1	1	11.666.03	0.00	11.666.03	0.6038	7.044.16	155.04	6.889.12	188	188	2	11.314.99	1	1	11.314.99	6.889.12	0.6088	
	CE*****	AY*****	EY****																					
	AK*****	BA*****	EY*****																					
	BO*****	FA*****	EY*****																					
	AL*****	GÜ*****	EY*****																					
	CE*****	ÖM****	EY*****	119/21	8.024.23	1	1	8.024.23	0.00	8.024.23	0.5404	4.336.29	95.44	4.240.85	200	200	2	7.847.60	1	1	7.847.60	4.240.85	0.5404	
	ŞA*****	TÜ*****	EY*****	120/7	4.208.38	1	1	4.208.38	0.00	4.208.38	0.4434	1.866.00	41.07	1.824.93	201	201	7	3.743.65	1	1	3.743.65	1.824.93	0.4875	
	GÜ*****	TÜ*****	EY*****	128/27	8.668.33	1	1	8.668.33	0.00	8.668.33	0.6805	5.898.80	129.83	5.768.97	158	158	12	8.477.56	1	1	8.477.56	5.768.97	0.6805	
					TOPLAM			32.566.97	0.00	32.566.97		19.145.25	421.38	18.723.87					31.383.80	18.723.87				
442		Vc***** *****		113/86	14.701.25	1	1	14.701.25	0.00	14.701.25	0.5712	8.396.74	184.81	8.211.93	188	188	1	20.675.38	1418874	2067538	14.188.74	8.211.93	0.5788	
	CE*****	EM****	HÜ*****																					
	CE*****	EM****	HÜ*****	119/23	8.700.09	1	1	8.700.09	0.00	8.700.09	0.5404	4.701.53	103.48	4.598.05	200	200	3	8.508.60	1	1	8.508.60	4.598.05	0.5404	
					TOPLAM			23.401.34	0.00	23.401.34		13.098.27	288.29	12.809.98					22.697.34	12.809.98				
443		Vc***** *****		113/37	2.873.83	1	1	2.873.83	0.00	2.873.83	0.6920	1.988.75	43.77	1.944.98	185	185	3	3.114.84	1	1	3.114.84	1.944.98	0.6244	
	CE*****	EM****	HÜ*****																					
	CE*****	EM****	HÜ*****																					
	CE*****	HA*****	HÜ*****																					
	CE*****	HA*****	HÜ*****																					
	CE*****	ME*****	HÜ*****																					
	CE*****	ME*****	HÜ*****																					
					TOPLAM			2.873.83	0.00	2.873.83		1.988.75	43.77	1.944.98					3.114.84	1.944.98				
444		Vc***** *****		104/26	5.028.69	1	1	5.028.69	0.00	5.028.69	0.7953	3.999.45	88.03	3.911.42	154	154	31	4.927.28	1	1	4.927.28	3.911.42	0.7938	
	CE*****	ME*****	HÜ*****																					
	CE*****	ME*****	HÜ*****	113/84	8.050.40	1	1	8.050.40	0.00	8.050.40	0.6039	4.861.78	107.01	4.754.77	188	188	5	7.859.27	1	1	7.859.27	4.754.77	0.6050	
					TOPLAM			13.079.09	0.00	13.079.09		8.861.23	195.04	8.666.19					12.786.55	8.666.19				
445		Vc***** *****		111/37	5.898.98	1	1	5.898.98	0.00	5.898.98	0.6014	3.547.92	78.09	3.469.83	182	182	18	5.374.87	1	1	5.374.87	3.469.83	0.6456	
	CE*****	ŞÜ*****	HÜ*****																					
	CE*****	ŞÜ*****	HÜ*****	113/38	1.018.64	1	1	1.018.64	0.00	1.018.64	0.6259	637.57	14.03	623.54	185	185	4	996.82	1	1	996.82	623.54	0.6255	
				128/29	8.497.99	1	1	8.497.99	0.00	8.497.99	0.6816	5.792.49	127.49	5.665.00	158	158	14	8.311.80	1	1	8.311.80	5.665.00	0.6816	
					TOPLAM			15.415.61	0.00	15.415.61		9.977.98	219.61	9.758.37					14.683.49	9.758.37				
446	ÇO**** ÖZ**** ÖZ****	Vc***** EM***** KA***** ME*****	AL*** AL*** AL***	105/117	4.909.67	25	100	1.227.41	0.00	1.227.41	0.5921	726.77	16.00	710.77	173	173	13	5.043.96	131013	504396	1.310.13	710.77	0.5425	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda				
446	KO***** ÖZ**** CÖ*****	MU**** NA***** RU***** Vc***** *****	BE***** AL*** AL***	127/21	19.975.17	25	100	4.993.79	0.00	4.993.79	0.7203	3.597.03	79.17	3.517.86	160	160	14	4.868.75	1	1	4.868.75	3.517.86	0.7225	
								TOPLAM	6.221.20	0.00	6.221.20	4.323.80	95.17	4.228.63	6.178.88	4.228.63								
447	DE***** DE***** DE***** DE*****	Vc***** ***** BE***** BU***** HA***** OS*****	KA***** KA***** ME***** KA*****	105/96	6.789.68	1	1	6.789.68	0.00	6.789.68	0.7060	4.793.49	105.50	4.687.99	173	173	8	7.180.97	1	1	7.180.97	4.687.99	0.6528	
				110/10	20.887.30	4	12	6.962.44	0.00	6.962.44	0.5288	3.681.49	81.03	3.600.46	177	177	10	15.755.23	675223	1575523	6.752.23	3.600.46	0.5332	
				121/20	6.100.11	4	24	1.016.68	0.00	1.016.68	0.5876	597.45	13.15	584.30	170	170	8	6.356.76	105945	635676	1.059.45	584.30	0.5515	
				TOPLAM	14.768.80	0.00	14.768.80	9.072.43	199.68	8.872.75	14.992.65	8.872.75												
448	EK**** YÜ***** EK**** EK**** EK**** KO*****	Vc***** ***** AD**** AZ**** Bj**** HA***** KA***** SE*****	HA***** HA***** HA***** HA***** HA***** HA*****	119/2	8.306.56	1	1	8.306.56	0.00	8.306.56	0.6652	5.525.39	121.61	5.403.78	199	199	3	8.111.70	1	1	8.111.70	5.403.78	0.6662	
				125/3	9.401.71	1	1	9.401.71	0.00	9.401.71	0.6666	6.267.05	137.93	6.129.12	171	171	4	9.341.75	1	1	9.341.75	6.129.12	0.6561	
				TOPLAM	17.708.27	0.00	17.708.27	11.792.44	259.54	11.532.90	17.453.45	11.532.90												
449	ER***** DU***** KO**** ER***** ER*****	Vc***** ***** AD**** AL**** AR**** HÜ***** NA*****	OS***** OS***** OS***** OS***** OS*****	110/37	21.122.53	1	1	21.122.53	0.00	21.122.53	0.6559	13.853.22	304.90	13.548.32	178	178	24	24.837.45	2119103	2483745	21.191.03	13.548.32	0.6393	
				111/1	13.550.19	5	20	3.387.55	0.00	3.387.55	0.7037	2.383.78	52.47	2.331.31	181	178	24	24.837.45	364642	2483745	3.646.42	2.331.31	0.6393	
				TOPLAM	24.510.08	0.00	24.510.08	16.237.00	357.37	15.879.63	24.837.45	15.879.63												
450	ER***** ER***** DE***** ER*****	Vc***** ***** NA***** RE***** SA**** SE*****	BE***** BE***** BE***** BE*****	110/35	17.210.51	4	16	4.302.63	0.00	4.302.63	0.5854	2.518.83	55.44	2.463.39	177	177	17	14.613.86	365347	1461386	3.653.47	2.463.39	0.6743	
				111/1	13.550.19	4	16	3.387.55	0.00	3.387.55	0.7037	2.383.78	52.47	2.331.31	181	181	9	9.862.81	328761	986281	3.287.61	2.331.31	0.7091	
				TOPLAM	7.690.18	0.00	7.690.18	4.902.61	107.91	4.794.70	6.941.08	4.794.70												
451	ER**** ER**** SE***** ER**** ER****	Vc***** ***** AB***** EL***** HÜ***** ME***** ŞA****	CE***** CE***** CE***** CE***** CE*****	122/6	12.517.65	5	15	4.172.55	0.00	4.172.55	0.6586	2.748.25	60.49	2.687.76	153	153	6	12.335.98	411200	1233598	4.112.00	2.687.76	0.6536	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
451		Vc***** *****		123/41	7.327.81	15	80	1.373.96	0.00	1.373.96	0.5895	809.88	17.83	792.05	198	198	8	6.680.45	125258	668045	1.252.58	792.05	0.6323	
					TOPLAM			5.546.51	0.00	5.546.51		3.558.13	78.32	3.479.81							5.364.58	3.479.81		
455		Vc***** *****		113/4	5.843.25	4	8	2.921.62	0.00	2.921.62	0.7409	2.164.73	47.64	2.117.09	184	184	22	6.070.47	339367	607047	3.393.67	2.117.09	0.6238	
	ES**** ES**** ES**** ES****	MÜ***** Nİ***** OS***** SE*****	Hİ***** Hİ***** Hİ***** Hİ*****																					
				113/140	8.652.58	4	12	2.884.19	0.00	2.884.19	0.5920	1.707.46	37.58	1.669.88	184	184	22	6.070.47	267680	607047	2.676.80	1.669.88	0.6238	
					TOPLAM			5.805.81	0.00	5.805.81		3.872.19	85.22	3.786.97							6.070.47	3.786.97		
456		Vc***** *****		105/120	29.182.29	112	336	9.727.43	0.00	9.727.43	0.4991	4.854.94	106.85	4.748.09	202	174	12	7.300.95	11713	730095	117.13	59.16	0.5051	
	ES**** ES**** ES**** ES**** ES**** ES**** ES**** ES**** ES****	MÜ***** Nİ***** Nİ***** OS***** OS***** SE***** SE*****	Hİ***** Hİ***** Hİ***** Hİ***** Hİ***** Hİ***** Hİ*****																					
				105/125	7.002.27	112	256	3.063.49	0.00	3.063.49	0.5212	1.596.63	35.14	1.561.49	174	202	31	19.418.12	970906	1941812	9.709.06	4.688.93	0.4829	
					TOPLAM			12.790.92	0.00	12.790.92		6.451.57	141.99	6.309.58							12.917.86	6.309.58		
457		Vc***** *****		126/14	30.868.55	1908	3708	15.883.81	0.00	15.883.81	0.6945	11.031.67	242.80	10.788.87	166	166	8	15.658.35	1	1	15.658.35	10.788.87	0.6890	
	KA***** KA***** KA***** KA***** KA***** KA*****	AR***** AR***** KE***** KE***** ME***** ME*****	BE***** BE***** BE***** BE***** BE***** BE*****																					
					TOPLAM			15.883.81	0.00	15.883.81		11.031.67	242.80	10.788.87							15.658.35	10.788.87		
458		Vc***** *****		105/78	14.512.47	3	9	4.837.49	0.00	4.837.49	0.7406	3.582.85	78.86	3.503.99	173	173	18	15.734.21	524472	1573421	5.244.72	3.503.99	0.6681	
	KA***** KA***** KA*****	AR***** KE***** ME*****	BE***** BE***** BE*****																					
				128/95	3.080.46	1	1	3.080.46	0.00	3.080.46	0.6694	2.061.91	45.38	2.016.53	156	156	6	3.013.03	1	1	3.013.03	2.016.53	0.6693	
					TOPLAM			7.917.95	0.00	7.917.95		5.644.76	124.24	5.520.52							8.257.75	5.520.52		
459		Vc***** *****		126/16	17.653.22	1	1	17.653.22	0.00	17.653.22	0.6152	10.859.60	239.01	10.620.59	167	167	9	19.211.34	1	1	19.211.34	10.620.59	0.5528	
	KA***** CE***** CE***** CE***** CE*****	AY***** Kİ***** PE***** SA***** SE*****	KA***** HA***** KA***** KA***** KA*****																					
					TOPLAM			17.653.22	0.00	17.653.22		10.859.60	239.01	10.620.59							19.211.34	10.620.59		
460		Vc***** *****		123/39	10.309.54	20	240	859.13	0.00	859.13	0.6468	555.71	12.23	543.48	198	198	5	5.509.68	78710	550968	787.10	543.48	0.6905	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay	Payda									Girmeyen Alan (m²)	Giren Alan (m²)	Pay	Payda			Gerçek Alan (m²)
460	KA***** KO***** KA***** ŞE***** KA***** KA*****	GÜ***** GÜ***** ME***** MÜ***** ÖZ***** VE**** Vc***** *****	AL*** AH***** AH***** AH***** AH***** AH*****	125/2	10.983.77	20	320	686.49	0.00	686.49	0.6682	458.73	10.10	448.63	171	171	2	7.955.71	66297	795571	662.97	448.63	0.6767	
461	KA***** KA*****	Vc***** ***** KE***** ME*****	BE***** BE*****	105/24	63.243.35	8	36	14.054.08	0.00	14.054.08	0.5516	7.752.53	170.63	7.581.90	203	203	1	13.651.92	1	1	13.651.92	7.581.90	0.5554	
463	KA**** ÇE***** ÇE*****	Vc***** ***** FA***** ÖM**** RE*****	İZ***** İZ***** İZ*****	110/4	15.040.70	1	1	15.040.70	0.00	15.040.70	0.5096	7.665.41	168.71	7.496.70	177	177	4	12.374.90	1	1	12.374.90	7.496.70	0.6058	
465	KA***** ER*****	Vc***** ***** EM***** SÜ*****	YA***** YA*****	113/132	3.881.19	1	1	3.881.19	0.00	3.881.19	0.5923	2.298.83	50.60	2.248.23	184	184	15	4.366.00	379575	436600	3.795.75	2.248.23	0.5923	
				113/143	583.09	1	1	583.09	0.00	583.09	0.5923	345.36	7.60	337.76	184	184	15	4.366.00	57025	436600	570.25	337.76	0.5923	
				116/9	10.500.42	1	1	10.500.42	0.00	10.500.42	0.6272	6.585.85	144.95	6.440.90	192	192	4	26.456.25	1081536	2645625	10.815.36	6.440.90	0.5955	
				116/10	9.141.89	1	1	9.141.89	0.00	9.141.89	0.5923	5.414.74	119.18	5.295.56	192	192	4	26.456.25	889214	2645625	8.892.14	5.295.56	0.5955	
				116/11	3.805.91	1	1	3.805.91	0.00	3.805.91	0.5766	2.194.58	48.30	2.146.28	192	192	4	26.456.25	360397	2645625	3.603.97	2.146.28	0.5955	
				116/12	3.474.38	1	1	3.474.38	0.00	3.474.38	0.5512	1.914.97	42.15	1.872.82	192	192	4	26.456.25	314478	2645625	3.144.78	1.872.82	0.5955	
				TOPLAM	31.386.88	0.00	31.386.88	18.754.33	412.78	18.341.55	30.822.25	18.341.55												
466	KA***** AK** TÜ***** KO***** KO*****	Vc***** ***** HA***** HA***** HA***** ME***** MU*****	HA***** HA***** HA***** HA***** HA*****	105/55	20.845.06	5	10	10.422.53	0.00	10.422.53	0.6498	6.772.20	149.05	6.623.15	175	175	13	10.207.34	1	1	10.207.34	6.623.15	0.6489	
				105/90	9.975.75	5	10	4.987.88	0.00	4.987.88	0.7712	3.846.87	84.67	3.762.20	173	173	32	4.918.11	1	1	4.918.11	3.762.20	0.7650	
				110/58	31.468.04	15	100	4.720.21	0.00	4.720.21	0.6888	3.251.07	71.55	3.179.52	178	178	37	25.352.26	447393	2535226	4.473.93	3.179.52	0.7107	
				111/27	14.018.66	5	10	7.009.33	0.00	7.009.33	0.6965	4.881.76	107.45	4.774.31	181	181	35	6.968.25	1	1	6.968.25	4.774.31	0.6852	
				124/16	7.091.50	5	10	3.545.75	0.00	3.545.75	0.6405	2.271.03	49.98	2.221.05	172	172	2	3.529.57	1	1	3.529.57	2.221.05	0.6293	
				127/31	4.063.51	5	10	2.031.76	0.00	2.031.76	0.7947	1.614.74	35.54	1.579.20	160	160	18	1.976.73	1	1	1.976.73	1.579.20	0.7989	
				TOPLAM	32.717.46	0.00	32.717.46	22.637.67	498.24	22.139.43	32.073.93	22.139.43												
467		Vc***** *****		104/47	10.269.58	1	1	10.269.58	0.00	10.269.58	0.8000	8.215.66	180.82	8.034.84	154	154	15	14.764.80	1006756	1476480	10.067.56	8.034.84	0.7981	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA																																
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği																							
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda	Gerçek Alan (m²)	1. Derece Alan																				
467	KA****	AD****	KA*****	Vc***** *****	113/167	14.970.27	70	210	4.990.09	0.00	4.990.09	0.6451	3.219.33	70.86	3.148.47	187	187	7	5.634.35	1	1	5.634.35	3.148.47	0.5588																						
	KA****	CE*****	KA*****																																											
	BA*****	EM*****	HÜ*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	FA*****	HÜ*****																																											
	KA****	HI*****	KA*****	Vc***** *****	126/3	3.162.19	70	210	1.054.06	0.00	1.054.06	0.7008	738.65	16.26	722.39	169	154	15	14.764.80	90515	1476480	905.15	722.39	0.7981																						
	KA****	IB*****	HÜ*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
	ZE****	SE*****	KA*****																																											
	TE****	ZE*****	KA*****	Vc***** *****	128/22	13.495.75	70	210	4.498.59	0.00	4.498.59	0.6879	3.094.55	68.11	3.026.44	158	154	15	14.764.80	379209	1476480	3.792.09	3.026.44	0.7981																						
	TOPLAM																								20.812.32	0.00	20.812.32		15.268.19	336.05	14.932.14			20.399.15	14.932.14											
	468	Vc***** *****	KA*****																						KA*****	Vc***** *****	105/49	8.602.54	28	168	1.433.76	0.00	1.433.76	0.6063	869.28	19.13	850.15	175	178	16	6.171.76	149496	617176	1.494.96	850.15	0.5687
		KA****	AD****																						KA*****																					
		KA****	CE*****																						KA*****																					
UÇ****		FA*****	KA*****																																											
KA****		HI*****	KA*****																																											
KA****		KE*****	İS*****																																											
KA****		NA*****	KA*****																																											
ZE****		SE****	KA*****																																											
TE****		ZE*****	KA*****																																											
		Vc***** *****	KA*****	KA*****	Vc***** *****	105/126	10.346.92	28	168	1.724.49	0.00	1.724.49	0.5316	916.77	20.18	896.59	174	167	3	5.171.40	60562	517140	605.62	391.20	0.6460																					
		KA****	AD****	KA*****																																										
		KA****	CE*****	KA*****																																										
		UÇ****	FA*****	KA*****																																										
		KA****	HI*****	KA*****																																										
		KA****	KE*****	İS*****																																										
	KA****	NA*****	KA*****																																											
	ZE****	SE****	KA*****																																											
	TE****	ZE*****	KA*****	Vc***** *****	110/46	21.521.64	28	168	3.586.94	0.00	3.586.94	0.6141	2.202.67	48.48	2.154.19	178	178	16	6.171.76	378809	617176	3.788.09	2.154.19	0.5687																						
	KA****	AD****	KA*****																																											
	KA****	CE*****	KA*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	HI*****	KA*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
ZE****	SE****	KA*****																																												
	TE****	ZE*****	KA*****	Vc***** *****	113/123	7.282.79	28	168	1.213.80	0.00	1.213.80	0.6363	772.37	17.00	755.37	184	186	9	9.449.04	110672	944904	1.106.72	755.37	0.6825																						
	KA****	AD****	KA*****																																											
	KA****	CE*****	KA*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	HI*****	KA*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
ZE****	SE****	KA*****																																												
	TE****	ZE*****	KA*****	Vc***** *****	113/146	46.155.44	28	168	7.692.57	0.00	7.692.57	0.6111	4.700.66	103.46	4.597.20	186	186	9	9.449.04	673551	944904	6.735.51	4.597.20	0.6825																						
	KA****	AD****	KA*****																																											
	KA****	CE*****	KA*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	HI*****	KA*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
ZE****	SE****	KA*****																																												
	TE****	ZE*****	KA*****	Vc***** *****	115/14	10.007.65	28	168	1.667.94	0.00	1.667.94	0.6723	1.121.38	24.68	1.096.70	162	186	9	9.449.04	160681	944904	1.606.81	1.096.70	0.6825																						
	KA****	AD****	KA*****																																											
	KA****	CE*****	KA*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	HI*****	KA*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
ZE****	SE****	KA*****																																												
	TE****	ZE*****	KA*****	Vc***** *****	126/5	9.469.61	28	168	1.578.27	0.00	1.578.27	0.6835	1.078.75	23.74	1.055.01	166	166	12	4.455.72	154354	445572	1.543.54	1.055.01	0.6835																						
	KA****	AD****	KA*****																																											
	KA****	CE*****	KA*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	HI*****	KA*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
ZE****	SE****	KA*****																																												
	TE****	ZE*****	KA*****	Vc***** *****	126/17	29.425.71	28	168	4.904.28	0.00	4.904.28	0.6149	3.015.64	66.37	2.949.27	167	167	3	5.171.40	456578	517140	4.565.78	2.949.27	0.6460																						
	KA****	AD****	KA*****																																											
	KA****	CE*****	KA*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	HI*****	KA*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
ZE****	SE****	KA*****																																												
	TE****	ZE*****	KA*****	Vc***** *****	126/21	8.495.56	28	168	1.415.92	0.00	1.415.92	0.6779	959.92	21.13	938.79	166	166	12	4.455.72	137350	445572	1.373.50	938.79	0.6835																						
	KA****	AD****	KA*****																																											
	KA****	CE*****	KA*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	HI*****	KA*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
ZE****	SE****	KA*****																																												
	TE****	ZE*****	KA*****	Vc***** *****	126/22	9.250.68	28	168	1.541.78	0.00	1.541.78	0.6975	1.075.36	23.67	1.051.69	166	166	12	4.455.72	153868	445572	1.538.68	1.051.69	0.6835																						
	KA****	AD****	KA*****																																											
	KA****	CE*****	KA*****																																											
	UÇ****	FA*****	KA*****																																											
	KA****	HI*****	KA*****																																											
	KA****	KE*****	İS*****																																											
	KA****	NA*****	KA*****																																											
ZE****	SE****	KA*****																																												
470	KA****	AD****	NA*****	Vc***** *****	110/2	9.536.42	1	1	9.536.42	0.00	9.536.42	0.6819	6.502.95	143.13	6.359.82	177	177	2	9.359.97	1	1	9.359.97	6.359.82	0.6795																						
	KA****	AH*****	ME*****																																											
	KA****	BA*****	ME*****																																											
	KA****	FA*****	ME*****																																											
	KA****	FA*****	ME*****																																											

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
	CE***** KA****	GU***** MU*****	NA***** ME***** **																					
	AY***** PO***** BO*****	RA***** SE***** YA*****	NA***** NA***** ME***** **		TOPLAM			9.536.42	0.00	9.536.42		6.502.95	143.13	6.359.82					9.359.97	6.359.82				
471	KA**** KA**** KA**** KA**** KA**** AK***** YI***** KA**** AK**** KA**** KA**** KA****	Vc***** ***** BÜ***** EL**** EL**** FA**** HU***** KA***** NE***** OS**** ÖZ**** SE***** UM**** YA*****	HA***** HA***** DU***** EL***** DU***** HA***** DU***** DU***** HA***** DU***** HA***** HA***** HA*****	105/53	8.088.23	48	384	1.011.04	0.00	1.011.04	0.5548	560.88	12.34	548.54	175	175	21	8.216.21	102706	821621	1.027.06	548.54	0.5341	
				105/131	11.504.67	624	49152	146.06	0.00	146.06	0.5261	76.85	1.69	75.16	203	203	22	11.153.81	14161	1115381	141.61	75.16	0.5307	
				110/47	24.233.66	48	384	3.029.21	0.00	3.029.21	0.6233	1.888.19	41.56	1.846.63	178	178	33	22.567.73	282097	2256773	2.820.97	1.846.63	0.6546	
				113/99	46.205.27	48	384	5.775.66	0.00	5.775.66	0.6347	3.665.87	80.68	3.585.19	186	186	14	45.742.91	571787	4574291	5.717.87	3.585.19	0.6270	
				113/121	7.695.05	48	384	961.88	0.00	961.88	0.6488	624.11	13.74	610.37	184	184	23	7.678.79	95985	767879	959.85	610.37	0.6359	
				128/9	8.595.58	48	384	1.074.45	0.00	1.074.45	0.6946	746.35	16.43	729.92	159	159	9	8.281.42	103518	828142	1.035.18	729.92	0.7051	
				TOPLAM				11.998.30	0.00	11.998.30		7.562.25	166.44	7.395.81						11.702.54	7.395.81			
472	KA**** KA**** KA**** KA**** KA**** KA**** AK***** AK***** AK**** AK**** KA**** KA**** KA**** KA****	Vc***** ***** BÜ***** BÜ***** EL**** EL**** FA**** FA**** KA***** KA***** ÖZ**** ÖZ**** UM**** UM**** YA***** YA*****	HA***** HA***** HA***** HA***** EL***** EL***** HA***** HA***** HA***** HA***** HA***** HA***** HA***** HA***** HA***** HA*****	113/99	46.205.27	80	128	28.878.29	0.00	28.878.29	0.6347	18.329.34	403.42	17.925.92	186	186	14	45.742.91	2858932	4574291	28.589.32	17.925.92	0.6270	
				TOPLAM				28.878.29	0.00	28.878.29		18.329.34	403.42	17.925.92						28.589.32	17.925.92			
473	KA**** KA****	Vc***** ***** BÜ***** EL****	HA***** HA*****	105/53	8.088.23	40	64	5.055.15	0.00	5.055.15	0.5548	2.804.37	61.72	2.742.65	175	175	21	8.216.21	513515	821621	5.135.15	2.742.65	0.5341	

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TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay		
473	KA****	FA*****	EL*****	105/131	11.504.67	104	8192	146.06	0.00	146.06	0.5261	76.85	1.69	75.16	203	203	22	11.153.81	14161	1115381	141.61	75.16	0.5307
	AK*****	KA*****	HA*****																				
	AK****	ÖZ****	HA*****																				
	KA****	UM****	HA*****																				
	KA****	YA*****	HA*****																				
		Vc*****																					
				110/47	24.233.66	8	64	3.029.21	0.00	3.029.21	0.6233	1.888.19	41.56	1.846.63	178	178	33	22.567.73	282097	2256773	2.820.97	1.846.63	0.6546
				113/121	7.695.05	8	64	961.88	0.00	961.88	0.6488	624.11	13.74	610.37	184	184	23	7.678.79	95985	767879	959.85	610.37	0.6359
				128/9	8.595.58	8	64	1.074.45	0.00	1.074.45	0.6946	746.35	16.43	729.92	159	159	9	8.281.42	103517	828142	1.035.17	729.92	0.7051
				TOPLAM				10.266.75	0.00	10.266.75		6.139.87	135.14	6.004.73							10.092.75	6.004.73	
474		Vc*****		110/49	13.448.07	1	1	13.448.07	0.00	13.448.07	0.6669	8.968.47	197.39	8.771.08	178	178	30	14.353.12	1	1	14.353.12	8.771.08	0.6111
	KA****	ÜN*****	BE*****																				
	KA****	ÜN*****	BE*****																				
				TOPLAM				13.448.07	0.00	13.448.07		8.968.47	197.39	8.771.08							14.353.12	8.771.08	
475		Vc*****		112/6	2.541.47	1	1	2.541.47	0.00	2.541.47	0.6006	1.526.50	33.60	1.492.90	179	179	1	2.325.81	1	1	2.325.81	1.492.90	0.6419
	KE*****	AH*****	YU*****																				
	BÜ*****	AY*****	ÇE*****																				
	KE*****	BA*****	SE*****																				
	YÜ*****	Çİ*****	ÇE*****																				
	KE*****	ER****	ÇE*****																				
	GÜ***	FA*****	ÇE*****																				
	KA*****	Fİ*****	RÜ*****																				
	ŞE*****	HA*****	SE*****																				
	KE*****	KE*****	SE*****																				
	KE*****	ME*****	RÜ*****																				
	KE*****	ME*****	İS*****																				
	KE*****	PE*****	RÜ*****																				
	AY*****	PE*****	ÇE*****																				
	KE*****	RÜ*****	SE*****																				
	KE*****	SE*****	RÜ*****																				
	KE*****	ÜN****	RÜ*****																				
	KE*****	YA*****	SE*****																				
				TOPLAM				2.541.47	0.00	2.541.47		1.526.50	33.60	1.492.90							2.325.81	1.492.90	
476		Vc*****		110/64	5.276.93	1	1	5.276.93	0.00	5.276.93	0.7789	4.110.20	90.46	4.019.74	178	178	39	5.248.04	1	1	5.248.04	4.019.74	0.7660
	KE*****	AH*****	YU*****																				
	TÜ****	AY*****	AH*****																				
	KE*****	Bİ*****	AH*****																				
	KE*****	EK*****	AH*****																				
	KE*****	EL*****	AH*****																				
	KE*****	KA*****	AH*****																				
	VA*****	NI*****	AH*****																				
				TOPLAM				5.276.93	0.00	5.276.93		4.110.20	90.46	4.019.74							5.248.04	4.019.74	
477	KE*****	Vc*****	YU*****	116/4	4.623.80	560	1400	1.849.52	0.00	1.849.52	0.6569	1.215.02	26.74	1.188.28	194	157	19	8.073.29	4734	807329	47.34	34.35	0.7257

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL					TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
477	KE*****	AR*****	YU*****																					
	BÜ*****	AY*****	ÇE*****																					
	KE*****	BA*****	SE*****																					
	YÜ*****	CI*****	ÇE*****																					
	KE*****	ER****	ÇE*****																					
	GÜ***	FA*****	ÇE*****																					
	KA*****	FI*****	RÜ*****																					
	ŞE*****	HA*****	SE*****																					
	KE*****	KE*****	SE*****																					
	KE*****	ME*****	RÜ*****																					
	KE*****	ME*****	İS*****																					
	KE*****	PE*****	RÜ*****																					
	AY*****	PE*****	ÇE*****																					
478	ŞE***	RA*****	RÜ*****																					
	KE*****	RÜ*****	SE*****																					
	KE*****	SE*****	RÜ*****																					
	KE*****	ÜN****	RÜ*****																					
	KE*****	YA*****	SE*****																					
		Vc***** *****		116/4	4.623.80	560	1400	1.849.52	0.00	1.849.52	0.6569	1.215.02	26.74	1.188.28	194	194	2	3.776.25	174205	377625	1.742.05	1.153.93	0.6624	
				116/5	5.301.30	560	1400	2.120.52	0.00	2.120.52	0.6691	1.418.78	31.23	1.387.55	194	157	19	8.073.29	5526	807329	55.26	40.10	0.7257	
				128/5	2.703.32	1	1	2.703.32	0.00	2.703.32	0.6923	1.871.51	41.19	1.830.32	159	157	19	8.073.29	252231	807329	2.522.31	1.830.32	0.7257	
				128/44	5.892.25	1	1	5.892.25	0.00	5.892.25	0.6861	4.042.61	88.98	3.953.63	157	157	19	8.073.29	544838	807329	5.448.38	3.953.63	0.7257	
				TOPLAM				12.565.61	0.00	12.565.61		8.547.92	188.14	8.359.78							11.849.54	8.359.78		
478	KE*****	AH*****	YU*****																					
	KE*****	AR*****	YU*****																					
	BÜ*****	AY*****	ÇE*****																					
	KE*****	BA*****	SE*****																					
	YÜ*****	CI*****	ÇE*****																					
	KE*****	ER****	ÇE*****																					
	GÜ***	FA*****	ÇE*****																					
	KA*****	FI*****	RÜ*****																					
	ŞE*****	HA*****	SE*****																					
	KE*****	KE*****	SE*****																					
	KE*****	ME*****	RÜ*****																					
	KE*****	ME*****	İS*****																					
	KE*****	PE*****	RÜ*****																					
AY*****	PE*****	ÇE*****																						
KE*****	RÜ*****	SE*****																						
KE*****	SE*****	RÜ*****																						
KE*****	ÜN****	RÜ*****																						
KE*****	YA*****	SE*****																						
			112/5	3.482.72	1	1	3.482.72	0.00	3.482.72	0.6086	2.119.67	46.65	2.073.02	180	180	4	27.830.38	371949	2783038	3.719.49	2.073.02	0.5573		
			112/10	12.395.77	1	1	12.395.77	0.00	12.395.77	0.5133	6.363.27	140.05	6.223.22	180	180	4	27.830.38	1116592	2783038	11.165.92	6.223.22	0.5573		
			112/11	12.427.72	1	1	12.427.72	0.00	12.427.72	0.5936	7.377.13	162.37	7.214.76	180	180	4	27.830.38	1294497	2783038	12.944.97	7.214.76	0.5573		
			TOPLAM				28.306.21	0.00	28.306.21		15.860.07	349.07	15.511.00							27.830.38	15.511.00			
																						</		

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MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Pay	Payda			Gerçek Alan (m²)
482		Vc***** *****		111/41	13.586.61	660	6400	1.401.12	0.00	1.401.12	0.6372	892.75	19.65	873.10	182	182	14	28.746.20	133193	2874620	1.331.93	873.10	0.6555		
	KE*****	BA*****	SE*****																						
	KE*****	BA*****	SE*****																						
	ŞE*****	HA*****	SE*****																						
	ŞE*****	HA*****	SE*****																						
	KE*****	KE*****	SE*****																						
	KE*****	KE*****	SE*****																						
	KE*****	RÜ*****	SE*****																						
	KE*****	RÜ*****	SE*****																						
	KE*****	YA*****	SE*****																						
	KE*****	YA*****	SE*****																						
				115/25	17.863.89	60	400	2.679.58	0.00	2.679.58	0.6546	1.753.98	38.60	1.715.38	189	189	2	14.812.76	261402	1481276	2.614.02	1.715.38	0.6562		
				116/6	11.125.48	60	400	1.668.82	0.00	1.668.82	0.5847	975.72	21.48	954.24	193	193	3	10.482.45	157236	1048245	1.572.36	954.24	0.6069		
			128/4	4.603.80	20	40	2.301.90	0.00	2.301.90	0.6949	1.599.52	35.20	1.564.32	159	159	3	4.402.60	220130	440260	2.201.30	1.564.32	0.7106			
			128/46	12.067.11	560	6400	1.055.87	0.00	1.055.87	0.7623	804.89	17.72	787.17	157	157	21	8.725.52	108585	872552	1.085.85	787.17	0.7249			
			TOPLAM					9.107.29	0.00	9.107.29		6.026.86	132.65	5.894.21							8.805.46	5.894.21			
483		Vc***** *****		111/40	16.362.40	660	6400	1.687.37	0.00	1.687.37	0.6951	1.172.90	25.81	1.147.09	182	182	14	28.746.20	174991	2874620	1.749.91	1.147.09	0.6555		
	KE*****	BA*****	SE*****																						
	KE*****	BA*****	SE*****																						
	ŞE*****	HA*****	SE*****																						
	ŞE*****	HA*****	SE*****																						
	KE*****	KE*****	SE*****																						
	KE*****	KE*****	SE*****																						
	KE*****	RÜ*****	SE*****																						
	KE*****	RÜ*****	SE*****																						
	KE*****	YA*****	SE*****																						
				TOPLAM					1.687.37	0.00	1.687.37		1.172.90	25.81	1.147.09							1.749.91	1.147.09		
	485		Vc***** *****		110/52	8.606.89	1	1	8.606.89	0.00	8.606.89	0.7033	6.053.51	133.23	5.920.28	178	178	36	22.275.96	853486	2227596	8.534.86	5.920.28	0.6937	
		KI*****	HA*****	HA***** *****																					
KI*****		NA*****	HA***** *****																						
				110/59	13.127.43	1	1	13.127.43	0.00	13.127.43	0.7424	9.746.14	214.51	9.531.63	178	178	36	22.275.96	1374110	2227596	13.741.10	9.531.63	0.6937		
				113/71	28.810.39	1	1	28.810.39	0.00	28.810.39	0.5568	16.041.97	353.08	15.688.89	188	187	28	55.008.69	2544221	5500869	25.442.21	15.688.89	0.6166		
				113/101	15.000.41	1	1	15.000.41	0.00	15.000.41	0.5847	8.770.65	193.04	8.577.61	186	187	28	55.008.69	1391006	5500869	13.910.06	8.577.61	0.6166		
				113/156	16.216.72	1	1	16.216.72	0.00	16.216.72	0.6087	9.871.77	217.27	9.654.50	187	187	28	55.008.69	1565642	5500869	15.656.42	9.654.50	0.6166		
				117/24	20.085.27	1	1	20.085.27	0.00	20.085.27	0.5923	11.896.51	261.84	11.634.67	195	195	4	21.757.67	1964320	2175767	19.643.20	11.634.67	0.5923		
				117/25	2.162.06	1	1	2.162.06	0.00	2.162.06	0.5923	1.280.59	28.19	1.252.40	195	195	4	21.757.67	211447	2175767	2.114.47	1.252.40	0.5923		
				121/6	16.788.83	1	1	16.788.83	0.00	16.788.83	0.5491	9.217.97	202.88	9.015.09	170	170	1	16.657.63	1641500	1665763	16.415.00	9.015.09	0.5492		
			124/1	23.965.50	1	1	23.965.50	0.00	23.965.50	0.7174	17.192.35	378.39	16.813.96	172	172	7	23.428.57	1	1	23.428.57	16.813.96	0.7177			

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Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA												
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği			
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan		
485		Vc***** *****		124/14	13.131.99	1	1	13.131.99	0.00	13.131.99	0.6659	8.744.65	192.47	8.552.18	172	170	1	16.657.63	24263	1665763	242.63	133.25	0.5492			
				126/4	14.207.38	1	1	14.207.38	0.00	14.207.38	0.00	14.207.38	0.6824	9.694.77	213.38	9.481.39	169	172	14	12.900.53	1	1	12.900.53		8.418.93	0.6526
				TOPLAM				172.102.87	0.00	172.102.87		108.510.88	2.388.28	106.122.60						165.923.04	106.122.60					
486	KÖ***** KA**** KÖ***** KÖ***** KÖ***** KÖ***** KE***** DE*****	Vc***** ***** AH***** AR***** CE***** FA***** HA***** KA***** SE***** ZE*****	ÇE***** ÇE***** ÇE***** ÇE***** ÇE***** SA***** ÇE***** ÇE*****	102/7	9.555.20	28	32	8.360.80	0.00	8.360.80	0.6739	5.634.02	124.00	5.510.02	164	164	6	9.304.34	814129	930434	8.141.29	5.510.02	0.6768			
				105/9	6.628.27	1	1	6.628.27	0.00	6.628.27	0.00	6.628.27	0.7900	5.236.29	115.25	5.121.04	173	173	44	6.485.66	1	1	6.485.66		5.121.04	0.7896
				126/25	14.861.00	1	1	14.861.00	0.00	14.861.00	0.00	14.861.00	0.6723	9.991.20	219.90	9.771.30	168	168	6	14.358.67	1	1	14.358.67		9.771.30	0.6805
				TOPLAM				29.850.07	0.00	29.850.07		20.861.51	459.15	20.402.36							28.985.62	20.402.36				
487	KO***** KO***** KO***** DU***** KÖ**** KA***** YI***** BA*****	Vc***** ***** BE***** HA***** İS*** KA***** LA***** Ml***** VE***** YE*****	MU***** MU***** MU***** MU***** MU***** MU***** İB***** MU*****	102/19	6.559.18	1	1	6.559.18	0.00	6.559.18	0.6760	4.433.95	97.59	4.336.36	165	165	14	6.287.80	1	1	6.287.80	4.336.36	0.6896			
				105/63	10.636.18	1	1	10.636.18	0.00	10.636.18	0.00	10.636.18	0.5755	6.121.12	134.72	5.986.40	174	174	9	10.115.04	1	1	10.115.04		5.986.40	0.5918
				113/157	13.680.82	1	1	13.680.82	0.00	13.680.82	0.00	13.680.82	0.6063	8.294.68	182.56	8.112.12	188	188	10	13.616.36	1	1	13.616.36		8.112.12	0.5958
				124/10	5.156.45	1	1	5.156.45	0.00	5.156.45	0.6060	3.125.01	68.78	3.056.23	172	172	13	5.023.97	1	1	5.023.97	3.056.23	0.6083			
				TOPLAM				36.032.63	0.00	36.032.63		21.974.76	483.65	21.491.11							35.043.17	21.491.11				
488	ÖZ**** KO***** ÇO***** BO***** ES**** KO***** KO***** ÖZ**** DU***** KÖ**** ÖZ**** KA***** KO***** KO*****	Vc***** ***** AL*** BE***** EM***** FA***** HA***** HA***** İS*** KA***** KA***** LA***** ME***** Ml***** MU*****	RE***** MU***** AL*** BE***** BE***** MU***** MU***** AL*** MU***** MU***** AL*** MU***** BE*****	105/88	13.160.60	1	1	13.160.60	0.00	13.160.60	0.7087	9.326.43	205.27	9.121.16	173	173	29	11.677.36	1	1	11.677.36	9.121.16	0.7811			

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Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA											
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği		
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Pay	Payda			Gerçek Alan (m²)	1. Derece Alan
	ÖZ**** ÇÖ***** BA*****	NA***** RU***** YE*****	AL*** AL*** MU*****		TOPLAM			13.160.60	0.00	13.160.60			9.326.43	205.27	9.121.16					11.677.36	9.121.16					
489	ÖZ**** ÇÖ***** ÖZ**** ÖZ**** KO***** ÖZ**** ÇÖ*****	Vc***** *****	RE***** AL*** EM***** KA***** AL*** ME***** MU***** BE***** AL*** RU*****	104/16	2.730.41	1	1	2.730.41	0.00	2.730.41	0.8000	2.184.33	48.08	2.136.25	154	154	33	2.686.55	1	1	2.686.55	2.136.25	0.7952			
				105/66	7.813.61	1	1	7.813.61	0.00	7.813.61	0.5164	4.034.88	88.81	3.946.07	203	203	18	7.589.80	1	1	7.589.80	3.946.07	0.5199			
				111/19	8.592.84	1	1	8.592.84	0.00	8.592.84	0.6753	5.802.69	127.71	5.674.98	181	181	26	8.165.36	1	1	8.165.36	5.674.98	0.6950			
				113/169	6.080.54	1	1	6.080.54	0.00	6.080.54	0.5970	3.630.19	79.90	3.550.29	187	187	9	5.759.92	1	1	5.759.92	3.550.29	0.6164			
				126/2	3.164.53	400	800	1.582.26	0.00	1.582.26	0.7006	1.108.53	24.40	1.084.13	169	169	2	1.588.93	1	1	1.588.93	1.084.13	0.6823			
				127/27	1.847.39	1	1	1.847.39	0.00	1.847.39	0.7989	1.475.88	32.48	1.443.40	160	160	22	1.806.74	1	1	1.806.74	1.443.40	0.7989			
				TOPLAM						28.647.05	0.00	28.647.05		18.236.50	401.38	17.835.12						27.597.30	17.835.12			
490	ÖZ**** ÇÖ***** KO***** ÖZ**** ÖZ**** ÖZ**** ÇÖ*****	Vc***** *****	RE***** AL*** EM***** İS*** MU***** AL*** AL*** AL*** AL***	113/29	3.733.23	1	1	3.733.23	0.00	3.733.23	0.6306	2.354.00	51.81	2.302.19	185	185	1	3.665.90	1	1	3.665.90	2.302.19	0.6280			
				TOPLAM					3.733.23	0.00	3.733.23		2.354.00	51.81	2.302.19						3.665.90	2.302.19				
491		ÖZ**** ÇÖ***** KO***** ÖZ**** ÖZ**** ÖZ**** ÇÖ*****		Vc***** *****	RE***** AL*** EM***** HA***** MU***** AL*** AL*** AL*** AL***	104/45	5.369.13	1	1	5.369.13	0.00	5.369.13	0.7934	4.259.92	93.76	4.166.16	154	154	13	7.435.92	524214	743592	5.242.14	4.166.16	0.7947	
						128/106	2.619.75	1	1	2.619.75	0.00	2.619.75	0.6805	1.782.73	39.24	1.743.49	157	154	13	7.435.92	219378	743592	2.193.78	1.743.49	0.7947	
						151/24	4.171.93	1	1	4.171.93	0.00	4.171.93	0.6623	2.763.07	60.81	2.702.26	191	191	8	4.848.66	408009	484866	4.080.09	2.702.26	0.6623	
						151/25	785.89	1	1	785.89	0.00	785.89	0.6623	520.49	11.46	509.03	191	191	8	4.848.66	76857	484866	768.57	509.03	0.6623	
						TOPLAM						12.946.70	0.00	12.946.70		9.326.21	205.27	9.120.94						12.284.58	9.120.94	
493	ÖZ**** KO*****		Vc***** *****	RE***** MU*****		105/48	8.146.36	1	1	8.146.36	0.00	8.146.36	0.5935	4.835.14	106.42	4.728.72	175	175	19	7.313.62	1	1	7.313.62	4.728.72	0.6466	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay	Payda									Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay			Payda
493	ÇÖ**** ÖZ**** ÖZ**** ÖZ**** CÖ*****	EM***** KA***** ME***** NA***** RU***** Vc***** *****	AL*** AL*** AL*** AL*** AL***	120/9	7.392.42	1	1	7.392.42	0.00	7.392.42	0.5871	4.340.45	95.53	4.244.92	201	201	9	7.443.08	1	1	7.443.08	4.244.92	0.5703	
				128/81	2.450.87	1	1	2.450.87	0.00	2.450.87	0.6805	1.667.82	36.71	1.631.11	158	158	3	2.374.09	1	1	2.374.09	1.631.11	0.6870	
				TOPLAM				17.989.65	0.00	17.989.65		10.843.41	238.66	10.604.75						17.130.79	10.604.75			
494	ŞE*** ŞE*** ŞE*** ŞE***	Vc***** ***** FA***** FE***** LE***** SA*****	AH***** AH***** AH***** AH*****	111/151	8.999.79	1	1	8.999.79	0.00	8.999.79	0.6174	5.556.76	122.30	5.434.46	182	182	5	8.277.14	1	1	8.277.14	5.434.46	0.6566	
				113/30	3.091.88	1	1	3.091.88	0.00	3.091.88	0.6247	1.931.60	42.51	1.889.09	185	185	23	3.169.38	1	1	3.169.38	1.889.09	0.5960	
				128/76	6.874.50	1	1	6.874.50	0.00	6.874.50	0.6980	4.798.31	105.61	4.692.70	158	158	24	6.895.97	1	1	6.895.97	4.692.70	0.6805	
TOPLAM				18.966.17	0.00	18.966.17		12.286.67	270.42	12.016.25							18.342.49	12.016.25						
495	ŞE***** ŞE***** DO***** ŞE***** ŞE***** ŞE*****	Vc***** ***** AR***** AR***** GÜ***** HA***** OS***** OS*****	NU***** NU***** NU***** NU***** NU***** NU***** NU*****	105/1	9.432.45	1	1	9.432.45	0.00	9.432.45	0.5897	5.562.56	122.43	5.440.13	202	202	4	8.364.83	1	1	8.364.83	5.440.13	0.6504	
				113/111	1.000.20	16	48	333.40	0.00	333.40	0.6473	215.80	4.75	211.05	183	183	1	2.180.64	31993	218064	319.93	211.05	0.6597	
				113/115	1.080.29	16	48	360.10	0.00	360.10	0.7623	274.50	6.04	268.46	183	183	1	2.180.64	40695	218064	406.95	268.46	0.6597	
				121/1	10.761.18	16	48	3.587.06	0.00	3.587.06	0.5495	1.971.20	43.39	1.927.81	155	155	7	11.749.07	333001	1174907	3.330.01	1.927.81	0.5789	
				121/11	12.954.04	400	602	8.607.34	0.00	8.607.34	0.5790	4.983.65	109.69	4.873.96	155	155	7	11.749.07	841906	1174907	8.419.06	4.873.96	0.5789	
				128/47	4.920.21	1	1	4.920.21	0.00	4.920.21	0.7201	3.542.84	77.98	3.464.86	157	157	23	6.361.68	478322	636168	4.783.22	3.464.86	0.7244	
				128/52	8.766.05	16	96	1.461.01	0.00	1.461.01	0.6872	1.004.05	22.10	981.95	156	157	23	6.361.68	135557	636168	1.355.57	981.95	0.7244	
				128/54	1.430.77	16	96	238.46	0.00	238.46	0.6923	165.09	3.63	161.46	156	157	23	6.361.68	22289	636168	222.89	161.46	0.7244	
TOPLAM				28.940.03	0.00	28.940.03		17.719.69	390.01	17.329.68							27.202.46	17.329.68						
496	UY***** UY***** UY***** CO***** UY*****	Vc***** ***** AL***** EM***** KE***** NE***** SE*****	HA***** *** AB***** AB***** AB***** AB*****	104/33	2.726.85	16	144	302.98	0.00	302.98	0.7942	240.61	5.30	235.31	154	157	8	6.085.44	34579	608544	345.79	235.31	0.6805	
				111/3	14.455.14	16	144	1.606.13	0.00	1.606.13	0.6643	1.067.02	23.48	1.043.54	181	182	3	4.476.32	149628	447632	1.496.28	1.043.54	0.6974	
				111/149	18.351.10	16	96	3.058.52	0.00	3.058.52	0.6948	2.125.11	46.77	2.078.34	182	182	3	4.476.32	298004	447632	2.980.04	2.078.34	0.6974	

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Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL					TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
496		Vc***** *****		113/34	7.460.22	16	96	1.243.37	0.00	1.243.37	0.5622	699.06	15.39	683.67	185	185	9	4.069.62	109229	406962	1.092.29	683.67	0.6259	
				113/35	6.271.37	16	96	1.045.23	0.00	1.045.23	0.5986	625.68	13.77	611.91	185	185	9	4.069.62	97765	406962	977.65	611.91	0.6259	
				113/50	8.498.15	16	144	944.24	0.00	944.24	0.6150	580.72	12.78	567.94	185	185	9	4.069.62	90740	406962	907.40	567.94	0.6259	
				113/57	11.903.27	16	144	1.322.59	0.00	1.322.59	0.5285	699.05	15.39	683.66	185	185	9	4.069.62	109228	406962	1.092.28	683.66	0.6259	
				127/22	3.301.55	16	96	550.25	0.00	550.25	0.7930	436.37	9.60	426.77	160	157	8	6.085.44	62714	608544	627.14	426.77	0.6805	
				127/23	2.132.86	16	96	355.47	0.00	355.47	0.7989	283.98	6.25	277.73	160	157	8	6.085.44	40813	608544	408.13	277.73	0.6805	
				128/2	8.026.95	16	144	891.88	0.00	891.88	0.7136	636.48	14.01	622.47	159	157	8	6.085.44	91472	608544	914.72	622.47	0.6805	
				128/12	9.476.94	16	144	1.052.99	0.00	1.052.99	0.7002	737.30	16.23	721.07	159	157	8	6.085.44	105962	608544	1.059.62	721.07	0.6805	
				128/33	33.414.48	16	192	2.784.54	0.00	2.784.54	0.6822	1.899.61	41.81	1.857.80	157	157	8	6.085.44	273004	608544	2.730.04	1.857.80	0.6805	
				128/98	22.250.45	16	96	3.708.41	0.00	3.708.41	0.6771	2.511.06	55.27	2.455.79	156	156	8	3.588.41	1	1	3.588.41	2.455.79	0.6844	
				TOPLAM				18.866.60	0.00	18.866.60		12.542.05	276.05	12.266.00							18.219.79	12.266.00		
497	UY**** UY**** ER***** KE***** BA***	Vc***** ***** HA**** MU**** NE***** NE***** YA*****	HÜ***** RI**** RI**** RI**** RI****	125/2	10.983.77	20	240	915.31	0.00	915.31	0.6682	611.64	13.46	598.18	171	171	2	7.955.71	88398	795571	883.98	598.18	0.6767	
				TOPLAM				915.31	0.00	915.31		611.64	13.46	598.18							883.98	598.18		
498	UY**** UY**** UY**** ER***** KE***** BA***	Vc***** ***** İB***** İH***** MU**** NE***** NE***** YA*****	HÜ***** HA***** * RI**** RI**** RI**** RI****	104/31	3.224.27	1	1	3.224.27	0.00	3.224.27	0.8000	2.579.42	56.77	2.522.65	154	154	27	3.164.33	1	1	3.164.33	2.522.65	0.7972	
				TOPLAM				3.224.27	0.00	3.224.27		2.579.42	56.77	2.522.65							3.164.33	2.522.65		
500	YI**** KO***** KO***** KO***** DU***** KÖ**** KA***** BA*****	Vc***** ***** AL*** BE**** HA**** İS*** KA***** LA***** M***** YE*****	İB***** MU***** MU***** MU***** MU***** MU***** MU***** MU***** MU*****	104/14	2.470.20	1	1	2.470.20	0.00	2.470.20	0.7972	1.969.30	43.34	1.925.96	154	159	11	9.668.67	267383	966867	2.673.83	1.925.96	0.7203	
				105/132	8.112.63	1	1	8.112.63	0.00	8.112.63	0.5160	4.186.29	92.14	4.094.15	203	203	13	7.516.51	1	1	7.516.51	4.094.15	0.5447	
				111/156	8.635.57	1	1	8.635.57	0.00	8.635.57	0.6060	5.232.87	115.17	5.117.70	181	181	51	8.238.82	1	1	8.238.82	5.117.70	0.6212	
				128/8	7.152.26	1	1	7.152.26	0.00	7.152.26	0.7203	5.151.77	113.39	5.038.38	159	159	11	9.668.67	699484	966867	6.994.84	5.038.38	0.7203	
				TOPLAM				26.370.66	0.00	26.370.66		16.540.23	364.04	16.176.19							25.424.00	16.176.19		

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
501	YÜ**** YÜ**** YA**** BA****	Vc***** AL***** AL*** DI**** ME****	AR***** AR***** AR***** AR***** AR*****	105/85	8.872.78	1	1	8.872.78	0.00	8.872.78	0.6302	5.591.54	123.07	5.468.47	173	173	16	9.404.14	1	1	9.404.14	5.468.47	0.5815	
				105/142	4.850.13	1	1	4.850.13	0.00	4.850.13	0.5487	2.661.03	58.57	2.602.46	173	202	33	5.317.96	1	1	5.317.96	2.602.46	0.4894	
				110/12	3.000.12	1	1	3.000.12	0.00	3.000.12	0.5272	1.581.64	34.81	1.546.83	177	177	32	2.639.53	1	1	2.639.53	1.546.83	0.5860	
				113/31	2.194.67	1	1	2.194.67	0.00	2.194.67	0.5564	1.221.15	26.88	1.194.27	185	185	22	2.115.19	1	1	2.115.19	1.194.27	0.5646	
				TOPLAM				18.917.70	0.00	18.917.70		11.055.36	243.33	10.812.03							19.476.82	10.812.03		
504	AS**** DE****	Vc***** HA***** HA*****	NA***** NA***** NA*****	105/23	36.052.61	2	60	1.201.75	0.00	1.201.75	0.4093	491.92	10.83	481.09	202	202	17	31.726.09	117504	3172609	1.175.04	481.09	0.4094	
				117/15	2.789.37	2	12	464.90	0.00	464.90	0.5144	239.14	5.26	233.88	197	197	1	5.064.26	45466	506426	454.66	233.88	0.5144	
				TOPLAM				1.666.65	0.00	1.666.65		731.06	16.09	714.97							1.629.70	714.97		
505	AV**** ÇE**** KA***** KO***** KO***** ÖZ**** KA***** ÇE**** YÜ***** İL****	Vc***** GÜ***** LÜ***** ME***** NE***** NE***** SE***** SU***** SÜ***** SÜ***** ZE*****	HA***** AH***** HA***** AH***** AH***** AH***** AH***** AH***** AH***** HA***** AH*****	103/8	21.763.61	140	560	5.440.90	0.00	5.440.90	0.7900	4.298.31	94.60	4.203.71	165	165	6	5.321.15	1	1	5.321.15	4.203.71	0.7900	
				105/43	98.762.60	140	560	24.690.65	0.00	24.690.65	0.5771	14.248.48	313.60	13.934.88	175	175	5	21.918.45	1	1	21.918.45	13.934.88	0.6358	
				105/128	31.664.91	140	560	7.916.23	0.00	7.916.23	0.5360	4.243.39	93.39	4.150.00	203	203	21	7.857.44	1	1	7.857.44	4.150.00	0.5282	
				110/38	49.428.53	140	560	12.357.13	0.00	12.357.13	0.5874	7.258.26	159.75	7.098.51	178	178	27	11.503.24	1	1	11.503.24	7.098.51	0.6171	
				113/65	20.001.11	140	560	5.000.28	0.00	5.000.28	0.5527	2.763.69	60.83	2.702.86	187	187	20	10.949.11	494309	1094911	4.943.09	2.702.86	0.5468	
				113/66	26.340.40	140	560	6.585.10	0.00	6.585.10	0.5099	3.357.97	73.91	3.284.06	187	187	20	10.949.11	600602	1094911	6.006.02	3.284.06	0.5468	
				113/103	17.217.34	140	560	4.304.34	0.00	4.304.34	0.6107	2.628.52	57.85	2.570.67	183	183	10	4.076.88	1	1	4.076.88	2.570.67	0.6305	
				124/15	30.085.96	140	560	7.521.49	0.00	7.521.49	0.5797	4.360.06	95.96	4.264.10	172	172	19	7.522.97	1	1	7.522.97	4.264.10	0.5668	
				151/21	15.379.62	140	560	3.844.90	0.00	3.844.90	0.6623	2.546.41	56.05	2.490.36	191	191	5	15.041.75	376043	1504175	3.760.43	2.490.36	0.6623	
				TOPLAM				77.661.02	0.00	77.661.02		45.705.09	1.005.94	44.699.15							72.909.67	44.699.15		
506	BA**** YI****	Vc***** KA***** ME*****	BE***** AH*****	151/37	5.800.75	1	1	5.800.75	0.00	5.800.75	0.5888	3.415.77	75.18	3.340.59	191	191	2	5.607.37	1	1	5.607.37	3.340.59	0.5957	
				TOPLAM				5.800.75	0.00	5.800.75		3.415.77	75.18	3.340.59							5.607.37	3.340.59		
507		Vc*****		128/72	4.208.39	1	1	4.208.39	0.00	4.208.39	0.7923	3.334.35	73.39	3.260.96	158	158	28	4.137.46	1	1	4.137.46	3.260.96	0.7882	

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Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
İşletme No	Soyadı	Adı	Baba Adı																					
	BA***** BA*****	KA***** ŞE*****	BE***** AH*****		TOPLAM			4.208.39	0.00	4.208.39		3.334.35	73.39	3.260.96							4.137.46	3.260.96		
508	ÇE***** ÇE***** CE***** Kİ***** AK***** KA***** KA***** KA**** KA**** KA**** KA***** BO***** KA**** Yİ***** KA***** AL***** KA***** SA***** KO***** ÇE***** KA***** KA**** KA***** KA***** AK***** KA***** KA***** KA***** ÇE***** KA***** ŞE***** Yİ***** ÇE***** KA**** CE***** KA***** AK**** Yİ***** KA**** KA***** KA***** SO***** ÇE***** KA***** CE***** KA***** AT****	AR***** AR**** AY***** AY***** BA***** BE***** BE***** BÜ***** EL**** EL**** ER**** FA***** FA***** Fİ***** GA**** GÜ***** GÜ***** GÜ***** GÜ***** HA***** HA***** HU***** HÜ***** İL**** KA***** ME***** ME***** ME***** MU***** MU***** MÜ***** NE***** OS**** OS**** ÖM**** ÖZ***** ÖZ**** RA***** SE***** SE***** SE***** SÜ***** SÜ***** SÜ***** ŞA***** ŞA*****	İS***** İS***** EY**** AR**** EY***** VE***** YA***** HA***** HA***** DU***** ER***** EY***** EL***** EL***** VE**** EY***** AL**** AR**** AH***** RA***** EL***** DU***** EL***** VE**** HA***** AH***** EL***** CE***** İS***** AR**** AH***** DU***** HU***** EY***** AH***** HA***** EL***** DU***** EL***** ER***** EL***** HU***** AR**** VE**** HU***** VE****	103/3	18.331.60	1	1	18.331.60	0.00	18.331.60	0.7342	13.458.79	296.22	13.162.57	165	165	22	17.665.47	1	1	17.665.47	13.162.57	0.7451	

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA													
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği				
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Pay			Payda	Gerçek Alan (m²)	1. Derece Alan	
508	ŞA*****	TÜ*****	EY*****	Vc***** *****	111/162	26.889.39	1	1	26.889.39	0.00	26.889.39	0.6744	18.133.00	399.10	17.733.90	181	181	45	26.260.78	1	1	26.260.78	17.733.90	0.6753			
	GÜ*****	TÜ*****	EY*****		125/4	19.591.82	1	1	19.591.82	0.00	19.591.82	0.6749	13.223.20	291.04	12.932.16	171	171	5	19.137.79	1	1	19.137.79	12.932.16	0.6757			
	UÇ*****	TÜ*****	HU*****		128/66	4.654.62	1	1	4.654.62	0.00	4.654.62	0.6424	2.989.91	65.81	2.924.10	156	156	27	10.359.70	440177	1035970	4.401.77	2.924.10	0.6643			
	KA*****	UM*****	HA*****		TOPLAM	5.919.47	1	1	5.919.47	0.00	5.919.47	0.6837	4.046.93	89.07	3.957.86	156	156	27	10.359.70	595793	1035970	5.957.93	3.957.86	0.6643			
	KA*****	VE*****	AH*****			75.386.90	0.00	75.386.90	51.851.83	1.141.24	50.710.59	73.423.74	50.710.59														
509	KA*****	YA*****	AR*****	Vc***** *****	104/20	3.715.76	1	1	3.715.76	0.00	3.715.76	0.7900	2.935.45	64.61	2.870.84	154	154	30	9.155.73	361234	915573	3.612.34	2.870.84	0.7947			
	KA*****	YA*****	HA*****		104/27	5.630.81	1	1	5.630.81	0.00	5.630.81	0.8000	4.504.65	99.15	4.405.50	154	154	30	9.155.73	554339	915573	5.543.39	4.405.50	0.7947			
	CE*****	AD*****	HA*****		110/62	13.728.64	1	1	13.728.64	0.00	13.728.64	0.7603	10.438.22	229.74	10.208.48	178	178	5	23.208.03	1412077	2320803	14.120.77	10.208.48	0.7229			
	YI*****	ED*****	HA*****		110/69	9.423.54	1	1	9.423.54	0.00	9.423.54	0.5847	5.509.86	121.27	5.388.59	178	178	5	23.208.03	745371	2320803	7.453.71	5.388.59	0.7229			
	AK*****	EM*****	HA*****		110/72	2.011.22	1	1	2.011.22	0.00	2.011.22	0.6004	1.207.54	26.58	1.180.96	178	178	5	23.208.03	163355	2320803	1.633.55	1.180.96	0.7229			
	KA*****	HA*****	RA*****		TOPLAM	16.000.61	1	1	16.000.61	0.00	16.000.61	0.6681	10.689.91	235.28	10.454.63	181	181	21	16.263.77	1	1	16.263.77	10.454.63	0.6428			
	GÜ*****	HA*****	RA*****			50.510.58	0.00	50.510.58	35.285.63	776.63	34.509.00	48.627.53	34.509.00														
	KO*****	LE*****	HA*****		Vc***** *****	112/1	1.556.61	1	1	1.556.61	0.00	1.556.61	0.5752	895.36	19.71	875.65	180	180	1	3.009.78	152235	300978	1.522.35	875.65		0.5752	
	KA*****	ME*****	RA*****			112/2	1.520.92	1	1	1.520.92	0.00	1.520.92	0.5752	874.81	19.25	855.56	180	180	1	3.009.78	148743	300978	1.487.43	855.56		0.5752	
	KA*****	NU*****	RA*****			121/33	4.871.04	1	1	4.871.04	0.00	4.871.04	0.4242	2.066.20	45.48	2.020.72	170	170	11	8.795.55	455806	879555	4.558.06	2.020.72		0.4433	
AS*****	ŞA*****	AL***																									



Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Pay	Payda			Gerçek Alan (m²)
510		Vc***** *****		121/34	4.445.05	1	1	4.445.05	0.00	4.445.05	0.4321	1.920.88	42.28	1.878.60	170	170	11	8.795.55	423749	879555	4.237.49	1.878.60	0.4433		
					TOPLAM			12.393.62	0.00	12.393.62		5.757.25	126.72	5.630.53							11.805.33	5.630.53			
511		Vc***** ***** DE***** DE*****	ME***** DU*****	102/15	8.868.30	1	1	8.868.30	0.00	8.868.30	0.7514	6.663.88	146.67	6.517.21	165	165	10	8.270.86	1	1	8.270.86	6.517.21	0.7880		
					TOPLAM			8.868.30	0.00	8.868.30		6.663.88	146.67	6.517.21							8.270.86	6.517.21			
512		Vc***** ***** ER***** ER***** SE***** KA***** ER***** ER***** AT**** ER***** ER***** ER***** KE***** ER***** BA***** ER***** * ER***** ER***** ER*****	SA***** AB***** AD***** AR***** EM***** HÜ***** İS***** KE***** MA***** ME***** OS***** RU***** SÜ***** ŞA***** SA***** * ŞE***** ŞÜ***** YA*****	SA***** SA***** ŞA***** ŞÜ***** YA***** SA***** SA***** AR***** AL*** AR***** AL*** YA***** AL*** AL*** SA***** ŞA***** AL***	120/10	6.389.66	100	300	2.129.89	0.00	2.129.89	0.5567	1.185.78	26.10	1.159.68	201	201	10	2.086.63	1	1	2.086.63	1.159.68	0.5558	
				127/6	7.609.58	100	300	2.536.53	0.00	2.536.53	0.7203	1.827.06	40.21	1.786.85	160	160	4	4.185.49	248068	418549	2.480.68	1.786.85	0.7203		
				127/10	5.229.60	100	300	1.743.20	0.00	1.743.20	0.7203	1.255.63	27.64	1.227.99	160	160	4	4.185.49	170481	418549	1.704.81	1.227.99	0.7203		
				128/35	4.591.20	100	300	1.530.40	0.00	1.530.40	0.7614	1.165.22	25.65	1.139.57	157	157	11	2.633.53	160634	263353	1.606.34	1.139.57	0.7094		
				128/88	3.284.84	100	300	1.094.95	0.00	1.094.95	0.6805	745.11	16.40	728.71	158	157	11	2.633.53	102719	263353	1.027.19	728.71	0.7094		
					TOPLAM			9.034.97	0.00	9.034.97		6.178.80	136.00	6.042.80							8.905.65	6.042.80			
515		Vc***** ***** KA***** YÜ***** YÜ***** YA***** ER*****	ME***** HA***** HA***** HA***** HA***** HA*****	105/7	7.689.66	1	1	7.689.66	0.00	7.689.66	0.7098	5.457.95	120.13	5.337.82	173	173	2	14.444.44	778865	1444444	7.788.65	5.337.82	0.6853		
				105/77	7.190.50	1	1	7.190.50	0.00	7.190.50	0.6486	4.664.08	102.65	4.561.43	173	173	2	14.444.44	665579	1444444	6.655.79	4.561.43	0.6853		
					TOPLAM			14.880.16	0.00	14.880.16		10.122.03	222.78	9.899.25							14.444.44	9.899.25			
516		Vc***** ***** KA***** UÇ***** UÇ***** YU***** KA*****	BA***** Hİ***** AH***** ME***** Hİ***** Hİ*****	104/4	5.499.14	1	1	5.499.14	0.00	5.499.14	0.7900	4.344.32	95.62	4.248.70	154	154	40	5.378.11	1	1	5.378.11	4.248.70	0.7900		

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
516	KA****	SÜ***** Ve***** *****	Hİ*****	111/163	7.941.79	1860	9216	1.602.84	0.00	1.602.84	0.6623	1.061.56	23.36	1.038.20	182	182	10	3.116.43	155821	311643	1.558.21	1.038.20	0.6663	
				121/20	6.100.11	12	72	1.016.68	0.00	1.016.68	0.5876	597.45	13.15	584.30	170	170	8	6.356.76	105945	635676	1.059.45	584.30	0.5515	
				TOPLAM				8.118.66	0.00	8.118.66		6.003.33	132.13	5.871.20							7.995.77	5.871.20		
517	KA**** YU**** KA**** KA****	Ve***** ***** BA**** ME**** ME**** SÜ*****	Hİ**** Hİ**** Hİ**** Hİ****	110/10	20.887.30	4	36	2.320.82	0.00	2.320.82	0.5288	1.227.17	27.01	1.200.16	177	177	10	15.755.23	225075	1575523	2.250.75	1.200.16	0.5332	
				111/164	42.857.90	1228	12288	4.283.00	0.00	4.283.00	0.6708	2.872.85	63.23	2.809.62	182	182	7	10.246.48	437411	1024648	4.374.11	2.809.62	0.6423	
				111/168	23.703.45	4	16	5.925.86	0.00	5.925.86	0.6509	3.856.88	84.89	3.771.99	182	182	7	10.246.48	587237	1024648	5.872.37	3.771.99	0.6423	
				115/30	18.748.43	4	36	2.083.16	0.00	2.083.16	0.5615	1.169.71	25.74	1.143.97	189	189	7	8.158.03	203954	815803	2.039.54	1.143.97	0.5609	
				TOPLAM				14.612.84	0.00	14.612.84		9.126.61	200.87	8.925.74							14.536.77	8.925.74		
518	KA***** KE***** KE***** ER***** KA***** KA*****	Ve***** ***** EM**** FA**** GÜ**** SU**** SÜ***** YA****	YA**** KA**** KA**** KA**** KA**** KA****	104/21	4.128.04	20	60	1.376.01	0.00	1.376.01	0.7900	1.087.05	23.93	1.063.12	154	154	4	9.576.12	134572	957612	1.345.72	1.063.12	0.7900	
				104/28	5.592.81	20	60	1.864.27	0.00	1.864.27	0.8000	1.491.42	32.83	1.458.59	154	154	4	9.576.12	184631	957612	1.846.31	1.458.59	0.7900	
				110/60	5.731.62	20	60	1.910.54	0.00	1.910.54	0.8288	1.583.37	34.85	1.548.52	178	178	4	28.966.29	250408	2896629	2.504.08	1.548.52	0.6184	
				110/67	9.922.66	20	60	3.307.55	0.00	3.307.55	0.6158	2.036.71	44.83	1.991.88	178	178	4	28.966.29	322102	2896629	3.221.02	1.991.88	0.6184	
				110/70	9.573.07	20	60	3.191.02	0.00	3.191.02	0.6269	2.000.32	44.03	1.956.29	178	178	4	28.966.29	316348	2896629	3.163.48	1.956.29	0.6184	
				110/73	2.422.78	20	60	807.59	0.00	807.59	0.6004	484.88	10.67	474.21	178	178	4	28.966.29	76684	2896629	766.84	474.21	0.6184	
				111/13	18.006.81	20	80	4.501.70	0.00	4.501.70	0.6248	2.812.59	61.90	2.750.69	181	181	20	17.720.16	443004	1772016	4.430.04	2.750.69	0.6209	
				111/166	7.414.60	20	40	3.707.30	0.00	3.707.30	0.6188	2.294.10	50.49	2.243.61	182	182	25	6.445.90	322295	644590	3.222.95	2.243.61	0.6961	
				111/167	7.894.20	20	80	1.973.55	0.00	1.973.55	0.6173	1.218.27	26.81	1.191.46	182	182	6	7.488.45	187212	748845	1.872.12	1.191.46	0.6364	
				120/8	3.625.17	20	80	906.29	0.00	906.29	0.5684	515.18	11.34	503.84	201	201	8	3.790.33	94758	379033	947.58	503.84	0.5317	
				121/31	4.698.17	20	60	1.566.06	0.00	1.566.06	0.5402	845.98	18.62	827.36	170	170	10	8.952.69	164339	895269	1.643.39	827.36	0.5034	
				121/32	4.571.95	20	60	1.523.98	0.00	1.523.98	0.4529	690.23	15.19	675.04	170	170	10	8.952.69	134084	895269	1.340.84	675.04	0.5034	
				TOPLAM				26.635.86	0.00	26.635.86		17.060.10	375.49	16.684.61							26.304.37	16.684.61		
519	KA***** KA***** KE***** KE***** KA*****	Ve***** ***** Bİ**** EM**** FA**** GÜ**** NA****	HÜ***** YA**** KA**** KA**** HÜ*****	111/13	18.006.81	60	240	4.501.70	0.00	4.501.70	0.6248	2.812.59	61.90	2.750.69	181	181	20	17.720.16	443004	1772016	4.430.04	2.750.69	0.6209	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA														
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği					
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan				
519	ER***** KA***** KA*****	SU***** SÜ***** YA***** Vc***** *****	KA***** KA***** KA*****	111/40	16.362.40	780	15360	830.90	0.00	830.90	0.6951	577.56	12.71	564.85	182	182	14	28.746.20	86169	2874620	861.69	564.85	0.6555					
				111/41	13.586.61	780	15360	689.95	0.00	689.95	0.6372	439.61	9.68	429.93	182	182	14	28.746.20	65587	2874620	655.87	429.93	0.6555					
				120/8	3.625.17	60	240	906.29	0.00	906.29	0.5684	515.18	11.34	503.84	201	201	8	3.790.33	94758	379033	947.58	503.84	0.5317					
				128/46	12.067.11	60	1280	565.65	0.00	565.65	0.7623	431.19	9.49	421.70	157	157	21	8.725.52	58170	872552	581.70	421.70	0.7249					
				TOPLAM							7.494.49	0.00	7.494.49		4.776.13	105.12	4.671.01						7.476.88	4.671.01				
520	KA**** YÜ**** UĞ**** KA**** KA***** KA**** YÜ**** YÜ**** YÜ**** YÜ**** YÜ**** YA**** ER*****	Vc***** ***** AD**** AR***** FA***** HI**** ME***** NA**** SE***** SÜ***** ŞE***** ŞE***** ŞE***** ŞÜ***** ÜM*****	KA***** İH***** KA***** KA***** HA***** KA***** HA***** İH***** HA***** İH***** HA***** HA*****	111/150	7.388.04	100	200	3.694.02	0.00	3.694.02	0.6611	2.442.25	53.75	2.388.50	182	182	4	6.793.26	339663	679326	3.396.63	2.388.50	0.7032					
				113/33	2.908.65	300	400	2.181.49	0.00	2.181.49	0.4458	972.46	21.40	951.06	185	185	20	2.642.05	198154	264205	1.981.54	951.06	0.4800					
				127/15	9.110.82	100	200	4.555.41	0.00	4.555.41	0.7203	3.281.26	72.22	3.209.04	160	160	26	10.069.09	445514	1006909	4.455.14	3.209.04	0.7203					
				127/24	1.068.31	100	200	534.16	0.00	534.16	0.7989	426.74	9.39	417.35	160	160	26	10.069.09	57941	1006909	579.41	417.35	0.7203					
				128/82	8.249.83	100	200	4.124.92	0.00	4.124.92	0.6805	2.806.99	61.78	2.745.21	158	158	17	12.613.06	403411	1261306	4.034.11	2.745.21	0.6805					
				128/102	4.647.13	300	400	3.485.35	0.00	3.485.35	0.6805	2.371.78	52.20	2.319.58	157	158	17	12.613.06	340864	1261306	3.408.64	2.319.58	0.6805					
				151/28	4.634.74	300	400	3.476.06	0.00	3.476.06	0.6623	2.302.18	50.67	2.251.51	161	161	6	8.640.49	380130	864049	3.801.30	2.251.51	0.5923					
				151/31	3.582.59	300	400	2.686.94	0.00	2.686.94	0.6039	1.622.52	35.71	1.586.81	161	161	6	8.640.49	267907	864049	2.679.07	1.586.81	0.5923					
				TOPLAM							32.003.79	0.00	32.003.79		20.224.08	445.11	19.778.97					31.949.11	19.778.97					
				521	KE***** UÇ**** KO***** KO***** UY***** KA**** UY*****	Vc***** ***** Bİ***** FA***** HÜ***** KE***** SA***** SU***** ŞA*****	Hİ***** Hİ***** Hİ***** Hİ***** Hİ***** Hİ***** Hİ*****	102/27	5.524.63	1	1	5.524.63	0.00	5.524.63	0.6273	3.465.44	76.27	3.389.17	165	165	13	4.289.50	1	1	4.289.50	3.389.17	0.7901	
								104/49	7.119.97	1	1	7.119.97	0.00	7.119.97	0.7999	5.695.54	125.36	5.570.18	154	154	16	6.969.85	1	1	6.969.85	5.570.18	0.7992	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL					TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	H İ S S E		Pay Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
521		Vc***** *****		113/152	6.986.66	1	1	6.986.66	0.00	6.986.66	0.5894	4.118.21	90.64	4.027.57	187	187	36	19.503.00	859554	1950300	8.595.54	4.027.57	0.4686	
				113/164	8.137.20	1	1	8.137.20	0.00	8.137.20	0.6422	5.225.87	115.02	5.110.85	187	187	36	19.503.00	1090746	1950300	10.907.46	5.110.85	0.4686	
				121/17	9.300.32	140	2520	516.68	0.00	516.68	0.5802	299.78	6.60	293.18	155	155	11	8.641.40	50094	864140	500.94	293.18	0.5853	
				126/12	1.580.26	1	1	1.580.26	0.00	1.580.26	0.6940	1.096.75	24.14	1.072.61	166	166	6	5.028.69	154666	502869	1.546.66	1.072.61	0.6935	
				126/13	3.568.48	1	1	3.568.48	0.00	3.568.48	0.6919	2.469.12	54.34	2.414.78	166	166	6	5.028.69	348203	502869	3.482.03	2.414.78	0.6935	
				126/18	5.009.34	1	1	5.009.34	0.00	5.009.34	0.4349	2.178.38	47.95	2.130.43	167	167	8	3.816.60	1	1	3.816.60	2.130.43	0.5582	
				127/32	2.000.40	1	1	2.000.40	0.00	2.000.40	0.8018	1.603.90	35.30	1.568.60	160	160	20	1.953.11	1	1	1.953.11	1.568.60	0.8031	
				TOPLAM				40.443.62	0.00	40.443.62		26.152.99	575.62	25.577.37							42.061.69	25.577.37		
522	KE***** KE***** ÖZ***** ÖZ***** KE***** KE***** KE***** KE*****	DE***** HA***** İJ***** İS***** LÜ***** NE***** ŞA***** ŞÜ*****	SI***** ŞÜ***** SI***** ŞÜ***** ŞÜ***** SI***** SI***** SI*****	113/124	43.365.95	35	140	10.841.49	0.00	10.841.49	0.5986	6.489.95	142.84	6.347.11	183	183	4	29.619.59	1011399	2961959	10.113.99	6.347.11	0.6276	
				115/7	13.561.01	35	140	3.390.26	0.00	3.390.26	0.6022	2.041.66	44.94	1.996.72	161	161	13	9.959.51	316893	995951	3.168.93	1.996.72	0.6301	
				TOPLAM				14.231.75	0.00	14.231.75		8.531.61	187.78	8.343.83							13.282.92	8.343.83		
523	KE***** KE***** MU***** ŞE***** KE***** KE***** KE***** KE***** KE***** KE***** KE***** KE*****	BA***** CA***** CA***** HA***** HA***** KE***** MI***** RÜ***** ÜN***** YA*****	SE***** SE***** SE***** SE***** HA***** SE***** SE***** SE***** RÜ***** RÜ***** SE*****	128/43	6.073.36	1	1	6.073.36	0.00	6.073.36	0.6848	4.159.17	91.54	4.067.63	157	157	2	5.965.00	1	1	5.965.00	4.067.63	0.6819	
				TOPLAM				6.073.36	0.00	6.073.36		4.159.17	91.54	4.067.63							5.965.00	4.067.63		
524	YI***** YI***** YI***** YI***** YI*****	AD***** FA***** HA***** KA***** ŞE*****	CE***** AL***** CE***** CE***** CE*****	104/19	24.792.16	5	20	6.198.05	0.00	6.198.05	0.7900	4.896.46	107.77	4.788.69	154	154	2	20.609.51	606164	2060951	6.061.64	4.788.69	0.7900	
				105/61	16.771.95	5	8	10.482.46	0.00	10.482.46	0.6539	6.854.59	150.87	6.703.72	175	175	10	16.280.42	1017526	1628042	10.175.26	6.703.72	0.6588	
				105/104	12.595.72	5	8	7.872.32	0.00	7.872.32	0.5852	4.607.01	101.40	4.505.61	202	202	13	13.547.23	846703	1354723	8.467.03	4.505.61	0.5321	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.022009 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
524		Vc***** *****		110/57	8.328.84	5	8	5.205.53	0.00	5.205.53	0.6695	3.485.19	76.71	3.408.48	178	178	7	7.395.61	462226	739561	4.622.26	3.408.48	0.7374	
				113/41	8.203.10	5	20	2.050.79	0.00	2.050.79	0.5637	1.156.12	25.45	1.130.67	185	185	16	15.343.45	196370	1534345	1.963.70	1.130.67	0.5758	
				113/42	6.965.46	5	20	1.741.37	0.00	1.741.37	0.6330	1.102.26	24.26	1.078.00	185	185	16	15.343.45	187223	1534345	1.872.23	1.078.00	0.5758	
				116/3	15.250.89	1	1	15.250.89	0.00	15.250.89	0.6520	9.944.03	218.86	9.725.17	194	194	4	14.656.93	1	1	14.656.93	9.725.17	0.6635	
				120/1	11.360.92	5	20	2.840.23	0.00	2.840.23	0.5829	1.655.50	36.44	1.619.06	201	201	1	11.059.80	276494	1105980	2.764.94	1.619.06	0.5856	
				TOPLAM				51.641.64	0.00	51.641.64		33.701.16	741.76	32.959.40							50.583.99	32.959.40		

YÜKLENİCİ
Ertaş Etüt Proje Ltd. Sti.

YAPI DENETİM MÜHENDİSLERİ
Talip Can
DEMİREL
Ziraat Mühendisi

Emre GÜLŞEN
Harita Mühendisi

Toplam Yeni 1. Derece Alan	6.332.257.81
Toplam Yeni Gerçek Alan	10.394.764.05
Toplam Net 1. Derece Alan	6.332.257.82
Toplam Net Gerçek Alan	10.393.575.06
Toplam Kesinti Miktarı 1. Der. Alan	142.506.23
Toplam Kesinti Miktarı Ger. Alan	233.905.49
Toplam 1. Derece Giren Alan	6.474.764.05
Toplam Giren Alan	10.627.480.55
Toplam Girmeyen Alan	0.00
Toplam Kadastro Alanı	10.627.480.55