

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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
251	AK****	HA*****	AL*****	102/21	7.969.87	1	140	56.93	0.00	56.93	0.5915	33.67	0.56	33.11	132	132	6	7.383.38	5351	738338	53.51	33.10	0.6186	
				105/6	3.636.42	3	28	389.62	0.00	389.62	0.6560	255.57	4.35	251.22	123	123	3	2.913.52	39730	291352	397.30	251.21	0.6323	
				105/59	5.901.00	3	28	632.25	0.00	632.25	0.6029	381.17	6.49	374.68	141	141	4	13.029.05	72402	1302905	724.02	374.67	0.5175	
				105/78	8.373.62	3	28	897.17	0.00	897.17	0.6177	554.19	9.44	544.75	141	141	4	13.029.05	105267	1302905	1.052.67	544.74	0.5175	
				106/3	4.816.01	1	140	34.40	0.00	34.40	0.8255	28.40	0.47	27.93	125	127	8	19.990.83	5196	1999083	51.96	27.92	0.5373	
				108/18	7.818.46	1	140	55.85	0.00	55.85	0.5356	29.91	0.50	29.41	127	127	8	19.990.83	5472	1999083	54.72	29.40	0.5373	
				108/52	6.814.54	3	28	730.13	0.00	730.13	0.5381	392.88	6.69	386.19	128	127	8	19.990.83	71870	1999083	718.70	386.18	0.5373	
				109/47	4.452.34	1	140	31.80	0.00	31.80	0.6894	21.92	0.36	21.56	129	129	21	4.357.85	3180	435785	31.80	21.55	0.6775	
				114/11	5.636.02	1	140	40.26	0.00	40.26	0.7230	29.11	0.49	28.62	131	131	11	289.01	3941	28901	39.41	28.61	0.7259	
				TOPLAM							2.868.41	0.00	2.868.41		1.726.82	29.35	1.697.47							
8	AK****	AY*****	BE*****	117/12	15.951.37	3	16	2.990.88	0.00	2.990.88	0.6134	1.834.70	31.29	1.803.41	138	138	11	15.769.50	295677	1576950	2.956.77	1.803.40	0.6099	
				117/12	15.951.37	1	16	996.96	0.00	996.96	0.6134	611.57	10.42	601.15	138	138	11	15.769.50	98560	1576950	985.60	601.14	0.6099	
				TOPLAM						3.987.84	0.00	3.987.84		2.446.27	41.71	2.404.56						3.942.37	2.404.54	
252	AK****	BE*****	CE*****	117/12	15.951.37	1	32	498.48	0.00	498.48	0.6134	305.78	5.21	300.57	138	138	11	15.769.50	49279	1576950	492.79	300.56	0.6099	
				117/12	15.951.37	3	32	1.495.44	0.00	1.495.44	0.6134	917.35	15.64	901.71	138	138	11	15.769.50	147839	1576950	1.478.39	901.70	0.6099	
				TOPLAM						1.993.92	0.00	1.993.92		1.223.13	20.85	1.202.28						1.971.18	1.202.26	
9	AK****	ER*****	ÖM*****	103/48	14.518.43	1	1	14.518.43	0.00	14.518.43	0.7106	10.316.24	175.99	10.140.25	137	137	3	14.230.94	1	1	14.230.94	10.140.24	0.7125	
					TOPLAM						14.518.43	0.00	14.518.43		10.316.24	175.99	10.140.25				14.230.94	10.140.24		
10	AK****	NE*****	OS*****	117/14	22.479.60	3	32	2.107.46	0.00	2.107.46	0.5215	1.099.05	18.74	1.080.31	138	138	13	32.792.22	205633	3279222	2.056.33	1.080.30	0.5254	
				117/18	10.283.63	3	32	964.09	0.00	964.09	0.5643	544.06	9.27	534.79	138	138	13	32.792.22	101794	3279222	1.017.94	534.78	0.5254	
				TOPLAM						3.071.55	0.00	3.071.55		1.643.11	28.01	1.615.10						3.074.27	1.615.08	
11	AK****	NI*****	OS*****	117/14	22.479.60	3	16	4.214.93	0.00	4.214.93	0.5215	2.198.11	37.49	2.160.62	138	138	13	32.792.22	411269	3279222	4.112.69	2.160.61	0.5254	
				117/18	10.283.63	3	16	1.928.19	0.00	1.928.19	0.5643	1.088.13	18.55	1.069.58	138	138	13	32.792.22	203591	3279222	2.035.91	1.069.57	0.5254	
				TOPLAM						6.143.12	0.00	6.143.12		3.286.24	56.04	3.230.20						6.148.60	3.230.18	
12	AK****	SE*****	BE*****	117/12	15.951.37	3	16	2.990.89	0.00	2.990.89	0.6134	1.834.71	31.29	1.803.42	138	138	11	15.769.50	295678	1576950	2.956.78	1.803.41	0.6099	
				117/12	15.951.37	1	16	996.96	0.00	996.96	0.6134	611.57	10.42	601.15	138	138	11	15.769.50	98560	1576950	985.60	601.14	0.6099	
				TOPLAM						3.987.85	0.00	3.987.85		2.446.28	41.71	2.404.57						3.942.38	2.404.55	
253	AK****	SE*****	AH*****	117/14	22.479.60	1	8	2.809.95	0.00	2.809.95	0.5215	1.465.40	24.99	1.440.41	138	138	13	32.792.22	274177	3279222	2.741.77	1.440.40	0.5254	
				117/18	10.283.63	1	8	1.285.45	0.00	1.285.45	0.5643	725.41	12.37	713.04	138	138	13	32.792.22	135724	3279222	1.357.24	713.03	0.5254	
				TOPLAM						4.095.40	0.00	4.095.40		2.190.81	37.36	2.153.45						4.099.01	2.153.43	
254	AK****	SE*****	AL***	117/14	22.479.60	1	8	2.809.95	0.00	2.809.95	0.5215	1.465.40	24.99	1.440.41	138	138	13	32.792.22	274177	3279222	2.741.77	1.440.40	0.5254	
				117/18	10.283.63	1	8	1.285.45	0.00	1.285.45	0.5643	725.41	12.37	713.04	138	138	13	32.792.22	135724	3279222	1.357.24	713.03	0.5254	
				TOPLAM						4.095.40	0.00	4.095.40		2.190.81	37.36	2.153.45						4.099.01	2.153.43	
255	AK****	SU****	AL***	117/14	22.479.60	1	8	2.809.95	0.00	2.809.95	0.5215	1.465.40	24.99	1.440.41	138	138	13	32.792.22	274177	3279222	2.741.77	1.440.40	0.5254	
				117/18	10.283.63	1	8	1.285.46	0.00	1.285.46	0.5643	725.42	12.37	713.05	138	138	13	32.792.22	135726	3279222	1.357.26	713.04	0.5254	
				TOPLAM						4.095.41	0.00	4.095.41		2.190.82	37.36	2.153.46						4.099.03	2.153.44	
256	AL*****	ME*****	ŞA*****	102/19	12.052.20	1	8	1.506.52	0.00	1.506.52	0.5692	857.56	14.62	842.94	132	132	7	12.002.70	150033	1200270	1.500.33	842.93	0.5618	
				103/61	11.200.46	1	8	1.400.06	0.00	1.400.06	0.5395	755.31	12.88	742.43	137	137	23	10.553.15	131914	1055315	1.319.14	742.42	0.5628	
				TOPLAM						2.906.58	0.00	2.906.58		1.612.87	27.50	1.585.37						2.819.47	1.585.35	
13	AL*****	AY****	MU*****	117/11	24.234.33	1	6	4.039.07	0.00	4.039.07	0.6021	2.432.12	41.48	2.390.64	138	138	10	23.616.56	393608	2361656	3.936.08	2.390.63	0.6074	
				TOPLAM						4.039.07	0.00	4.039.07		2.432.12	41.48	2.390.64						3.936.08	2.390.63	
257	AM*****	ES****	AL***	117/14	22.479.60	1	8	2.809.95	0.00	2.809.95	0.5215	1.465.40	24.99	1.440.41	138	138	13	32.792.22	274178	3279222	2.741.78	1.440.40	0.5254	

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				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
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)														
257	AM*****	ES****	AL***	117/18	10.283.63	1	8	1.285.45	0.00	1.285.45	0.5643	725.41	12.37	713.04	138	138	13	32.792.22	135724	3279222	1.357.24	713.03	0.5254	
					TOPLAM			4.095.40	0.00	4.095.40		2.190.81	37.36	2.153.45							4.099.02	2.153.43		
14	AS*****	CE*****	MU*****	103/58	9.176.38	3	20	1.376.46	0.00	1.376.46	0.6864	944.86	16.11	928.75	137	137	20	10.047.91	135552	1004791	1.355.52	928.74	0.6852	
				105/3	8.600.17	33	1600	177.38	0.00	177.38	0.5788	102.67	1.74	100.93	124	124	2	10.566.77	17772	1056677	177.72	100.92	0.5679	
				105/63	9.822.19	3	20	1.473.33	0.00	1.473.33	0.6439	948.68	16.17	932.51	141	141	21	9.571.68	143576	957168	1.435.76	932.50	0.6495	
				108/43	3.477.84	3	20	521.67	0.00	521.67	0.5267	274.76	4.68	270.08	127	124	2	10.566.77	29259	1056677	292.59	166.15	0.5679	
				108/51	13.839.86	21	200	1.453.19	0.00	1.453.19	0.5381	781.96	13.33	768.63	128	128	18	13.603.72	142839	1360372	1.428.39	768.62	0.5381	
				TOPLAM				5.002.03	0.00	5.002.03		3.052.93	52.03	3.000.90							4.841.65	3.000.85		
258	AY**	GÜ*****	NA*****	103/44	8.898.70	1	15	593.25	0.00	593.25	0.5104	302.81	5.16	297.65	137	137	10	8.078.49	57704	807849	577.04	297.64	0.5158	
				105/5	11.424.02	3	100	342.72	0.00	342.72	0.6174	211.61	3.60	208.01	123	123	2	10.904.88	32715	1090488	327.15	208.00	0.6358	
				106/1	6.621.29	3	50	397.28	0.00	397.28	0.7654	304.09	5.18	298.91	125	125	5	8.356.03	39130	835603	391.30	298.90	0.7639	
				106/2	6.064.39	3	100	181.93	0.00	181.93	0.7835	142.54	2.42	140.12	125	125	6	3.878.24	16621	387824	166.21	140.11	0.8430	
				108/19	10.945.51	3	100	328.37	0.00	328.37	0.5477	179.86	3.06	176.80	127	127	7	7.450.50	31930	745050	319.30	176.79	0.5537	
				108/36	8.662.11	1	15	577.47	0.00	577.47	0.5382	310.79	5.29	305.50	127	128	4	20.484.15	56772	2048415	567.72	305.49	0.5381	
				108/48	10.083.35	1	15	672.22	0.00	672.22	0.5381	361.72	6.16	355.56	128	128	4	20.484.15	66075	2048415	660.75	355.55	0.5381	
				109/88	4.230.94	1	15	282.06	0.00	282.06	0.6675	188.29	3.20	185.09	129	129	20	3.813.99	27243	381399	272.43	185.08	0.6794	
					TOPLAM						3.375.30	0.00	3.375.30		2.001.71	34.07	1.967.64							3.281.90
15	AY*****	AH*****	TA*****	105/7	8.081.79	1	16	505.11	0.00	505.11	0.6334	319.92	5.45	314.47	123	123	4	2.766.22	49615	276622	496.15	314.46	0.6338	
				105/9	3.929.55	1	4	982.38	0.00	982.38	0.6759	664.02	11.32	652.70	123	123	4	2.766.22	102980	276622	1.029.80	652.69	0.6338	
				105/60	3.239.39	1	6	539.90	0.00	539.90	0.6131	331.00	5.64	325.36	141	123	4	2.766.22	51333	276622	513.33	325.35	0.6338	
				105/75	6.787.83	3	24	848.48	0.00	848.48	0.5525	468.74	7.99	460.75	123	123	4	2.766.22	72694	276622	726.94	460.74	0.6338	
				108/30	16.458.89	3	24	2.057.36	0.00	2.057.36	0.5410	1.113.00	18.98	1.094.02	128	128	13	3.372.82	188330	337282	1.883.30	1.094.01	0.5809	
				108/47	6.543.62	1	4	1.635.90	0.00	1.635.90	0.5381	880.28	15.01	865.27	128	128	13	3.372.82	148952	337282	1.489.52	865.26	0.5809	
				109/51	7.048.26	1	4	1.762.06	0.00	1.762.06	0.6887	1.213.47	20.69	1.192.78	129	129	26	1.719.40	1	1	1.719.40	1.192.77	0.6937	
				114/12	8.098.98	1	4	2.024.75	0.00	2.024.75	0.7373	1.492.76	25.46	1.467.30	131	131	12	31.673.75	235981	3167375	2.359.81	1.467.29	0.6218	
				114/14	18.220.66	1	4	4.555.17	0.00	4.555.17	0.5632	2.565.47	43.76	2.521.71	131	131	12	31.673.75	405560	3167375	4.055.60	2.521.70	0.6218	
	TOPLAM						14.911.11	0.00	14.911.11		9.048.66	154.30	8.894.36							14.273.85	8.894.27			
16	AY*****	AY*****	İB*****	102/28	6.053.47	3	56	324.29	0.00	324.29	0.6339	205.58	3.50	202.08	132	132	13	3.248.69	34807	324869	348.07	202.07	0.5805	
				102/51	16.854.28	3	28	1.805.82	0.00	1.805.82	0.5949	1.074.34	18.32	1.056.02	132	132	23	16.501.76	176805	1650176	1.768.05	1.056.01	0.5973	
				103/57	10.420.09	3	56	558.22	0.00	558.22	0.6496	362.61	6.18	356.43	137	137	18	9.557.65	51201	955765	512.01	356.42	0.6961	
				105/16	7.952.23	3	56	426.01	0.00	426.01	0.5884	250.66	4.27	246.39	123	123	23	21.101.56	40644	2110156	406.44	246.38	0.6062	
				105/57	14.302.10	3	56	766.18	0.00	766.18	0.5827	446.49	7.61	438.88	123	123	23	21.101.56	72398	2110156	723.98	438.87	0.6062	
				109/42	2.979.20	3	56	159.60	0.00	159.60	0.6887	109.92	1.87	108.05	129	129	16	2.942.60	15763	294260	157.63	108.04	0.6854	
					TOPLAM						4.040.12	0.00	4.040.12		2.449.60	41.75	2.407.85							3.916.18
17	AY*****	BE*****	TA*****	105/7	8.081.79	1	16	505.11	0.00	505.11	0.6334	319.92	5.45	314.47	123	123	18	8.603.58	55884	860358	558.84	314.46	0.5627	
				105/9	3.929.55	1	4	982.39	0.00	982.39	0.6759	664.03	11.32	652.71	123	123	6	6.547.11	93839	654711	938.39	652.70	0.6956	
				105/60	3.239.39	1	6	539.90	0.00	539.90	0.6131	331.00	5.64	325.36	141	141	2	2.846.34	56927	284634	569.27	325.35	0.5715	
				105/75	6.787.83	3	24	848.48	0.00	848.48	0.5525	468.74	7.99	460.75	123	123	18	8.603.58	81879	860358	818.79	460.74	0.5627	
				108/30	16.458.89	3	24	2.057.36	0.00	2.057.36	0.5410	1.113.00	18.98	1.094.02	128	128	17	14.204.97	202928	1420497	2.029.28	1.094.01	0.5391	
				108/47	6.543.62	1	4	1.635.91	0.00	1.635.91	0.5381	880.28	15.01	865.27	128	123	6	6.547.11	124398	654711	1.243.98	865.26	0.6956	
				109/51	7.048.26	1	4	1.762.06	0.00	1.762.06	0.6887	1.213.47	20.69	1.192.78	129	129	25	5.184.76	172824	518476	1.728.24	1.192.77	0.6902	
				114/12	8.098.98	1	4	2.024.75	0.00	2.024.75	0.7373	1.492.76	25.46	1.467.30	131	131	12	31.673.75	235981	3167375	2.359.81	1.467.29	0.6218	
				114/14	18.220.66	1	4	4.555.17	0.00	4.555.17	0.5632	2.565.47	43.76	2.521.71	131	131	12	31.673.75	405560	3167375	4.055.60	2.521.70	0.6218	
	TOPLAM						14.911.13	0.00	14.911.13		9.048.67	154.30	8.894.37							14.302.20	8.894.28			
18	AY*****	Çİ*****	AL***	105/7	8.081.79	2	16	1.010.22	0.00	1.010.22	0.6334	639.83	10.91	628.92	123	123	19	5.517.33	111903	551733	1.119.03	628.91	0.5620	
				105/75	6.787.83	6	24	1.696.95	0.00	1.696.95	0.5525	937.48	15.98	921.50	123	123	19	5.517.33	163962	551733	1.639.62	921.49	0.5620	

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Kesinti Miktarı : 0.017060 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		
18	AY*****	Çİ*****	AL***	108/30	16.458.89	6	24	4.114.73	0.00	4.114.73	0.5410	2.226.01	37.97	2.188.04	128	128	17	14.204.97	405857	1420497	4.058.57	2.188.03	0.5391					
					TOPLAM			6.821.90	0.00	6.821.90		3.803.32	64.86	3.738.46						6.817.22	3.738.43							
19	AY*****	ER*****	RE*****	102/56	3.702.24	1	1	3.702.24	0.00	3.702.24	0.5195	1.923.34	32.80	1.890.54	133	133	6	3.165.03	1	1	3.165.03	1.890.53	0.5973					
					TOPLAM			3.702.24	0.00	3.702.24		1.923.34	32.80	1.890.54						3.165.03	1.890.53							
259	AY*****	FA*****	İH*****	102/21	7.969.87	1	60	132.83	0.00	132.83	0.5915	78.57	1.33	77.24	132	132	6	7.383.38	12484	738338	124.84	77.23	0.6186					
				105/6	3.636.42	1	4	909.10	0.00	909.10	0.6560	596.33	10.16	586.17	123	123	3	2.913.52	92704	291352	927.04	586.16	0.6323					
				105/59	5.901.00	1	4	1.475.26	0.00	1.475.26	0.6029	889.40	15.16	874.24	141	141	4	13.029.05	168938	1302905	1.689.38	874.23	0.5175					
				105/78	8.373.62	1	4	2.093.41	0.00	2.093.41	0.6177	1.293.12	22.05	1.271.07	141	141	4	13.029.05	245623	1302905	2.456.23	1.271.06	0.5175					
				106/3	4.816.01	1	60	80.27	0.00	80.27	0.8255	66.27	1.12	65.15	125	127	8	19.990.83	12123	1999083	121.23	65.14	0.5373					
				108/18	7.818.46	1	60	130.30	0.00	130.30	0.5356	69.79	1.18	68.61	127	127	8	19.990.83	12767	1999083	127.67	68.60	0.5373					
				108/52	6.814.54	1	4	1.703.64	0.00	1.703.64	0.5381	916.73	15.63	901.10	128	127	8	19.990.83	167698	1999083	1.676.98	901.09	0.5373					
				109/47	4.452.34	1	60	74.21	0.00	74.21	0.6894	51.16	0.86	50.30	129	129	21	4.357.85	7422	435785	74.22	50.29	0.6775					
				114/11	5.636.02	1	60	93.93	0.00	93.93	0.7230	67.91	1.15	66.76	131	131	11	289.01	9197	28901	91.97	66.75	0.7259					
					TOPLAM			6.692.95	0.00	6.692.95		4.029.28	68.64	3.960.64							7.289.56	3.960.55						
				20	AY*****	FA*****	YA*****	109/46	8.282.68	1	1	8.282.68	0.00	8.282.68	0.6954	5.759.64	98.25	5.661.39	129	129	19	8.173.14	1	1	8.173.14	5.661.38	0.6927	
									TOPLAM			8.282.68	0.00	8.282.68		5.759.64	98.25	5.661.39						8.173.14	5.661.38			
21	AY*****	HA*****	AL*****	102/21	7.969.87	1	140	56.93	0.00	56.93	0.5915	33.67	0.56	33.11	132	132	6	7.383.38	5351	738338	53.51	33.10	0.6186					
				102/57	18.986.16	1	5	3.797.23	0.00	3.797.23	0.5895	2.238.50	38.18	2.200.32	133	133	9	42.568.89	363967	4256889	3.639.67	2.200.31	0.6045					
				102/58	21.435.54	1	5	4.287.10	0.00	4.287.10	0.5365	2.299.89	39.23	2.260.66	133	133	9	42.568.89	373949	4256889	3.739.49	2.260.65	0.6045					
				102/59	19.316.18	1	5	3.863.23	0.00	3.863.23	0.5291	2.043.88	34.86	2.009.02	133	133	9	42.568.89	332323	4256889	3.323.23	2.009.01	0.6045					
				102/79	18.626.62	1	5	3.725.32	0.00	3.725.32	0.5757	2.144.74	36.58	2.108.16	133	133	9	42.568.89	348722	4256889	3.487.22	2.108.15	0.6045					
				102/81	24.302.55	1	5	4.860.51	0.00	4.860.51	0.6213	3.019.79	51.51	2.968.28	136	129	27	7.442.48	161623	744248	1.616.23	1.139.59	0.7051					
															136	3	24.933.33	299623	2493333	2.996.23	1.828.68	0.6103						
				102/84	19.999.89	1	5	3.999.98	0.00	3.999.98	0.6318	2.527.19	43.10	2.484.09	136	136	3	24.933.33	407009	2493333	4.070.09	2.484.08	0.6103					
				105/6	3.636.42	3	28	389.62	0.00	389.62	0.6560	255.57	4.35	251.22	123	123	3	2.913.52	39730	291352	397.30	251.21	0.6323					
				105/59	5.901.00	3	28	632.25	0.00	632.25	0.6029	381.17	6.49	374.68	141	141	4	13.029.05	72402	1302905	724.02	374.67	0.5175					
				105/78	8.373.62	3	28	897.17	0.00	897.17	0.6177	554.19	9.44	544.75	141	141	4	13.029.05	105267	1302905	1.052.67	544.74	0.5175					
				106/3	4.816.01	1	140	34.40	0.00	34.40	0.8255	28.40	0.47	27.93	125	127	8	19.990.83	5196	1999083	51.96	27.92	0.5373					
				108/18	7.818.46	1	140	55.85	0.00	55.85	0.5356	29.91	0.50	29.41	127	127	8	19.990.83	5472	1999083	54.72	29.40	0.5373					
				108/52	6.814.54	3	28	730.13	0.00	730.13	0.5381	392.88	6.69	386.19	128	127	8	19.990.83	71871	1999083	718.71	386.18	0.5373					
				109/47	4.452.34	1	140	31.80	0.00	31.80	0.6894	21.92	0.36	21.56	129	129	27	7.442.48	3056	744248	30.56	21.55	0.7051					
				109/52	5.775.73	1	1	5.775.73	0.00	5.775.73	0.7198	4.157.41	70.92	4.086.49	129	129	27	7.442.48	579569	744248	5.795.69	4.086.48	0.7051					
114/11	5.636.02	1	140	40.26	0.00	40.26	0.7230	29.11	0.49	28.62	131	131	11	289.01	3941	28901	39.41	28.61	0.7259									
	TOPLAM			33.177.51	0.00	33.177.51		20.158.22	343.73	19.814.49							31.790.71	19.814.33										
22	AY*****	HA*****	AL*****	102/21	7.969.87	1	140	56.93	0.00	56.93	0.5915	33.67	0.56	33.11	132	139	6	5.786.14	5695	578614	56.95	33.10	0.5812					
				102/57	18.986.16	1	5	3.797.23	0.00	3.797.23	0.5895	2.238.50	38.18	2.200.32	133	133	7	11.991.59	162535	1199159	1.625.35	1.000.00	0.6153					
															136	2	12.045.15	190937	1204515	1.909.37	1.200.31	0.6286						
				102/58	21.435.54	1	5	4.287.11	0.00	4.287.11	0.5365	2.299.90	39.23	2.260.67	133	133	7	11.991.59	367438	1199159	3.674.38	2.260.66	0.6153					
				102/59	19.316.18	1	5	3.863.24	0.00	3.863.24	0.5291	2.043.89	34.86	2.009.03	133	133	7	11.991.59	326537	1199159	3.265.37	2.009.02	0.6153					
				102/79	18.626.62	1	5	3.725.32	0.00	3.725.32	0.5757	2.144.74	36.58	2.108.16	133	133	7	11.991.59	342649	1199159	3.426.49	2.108.15	0.6153					
				102/81	24.302.55	1	5	4.860.51	0.00	4.860.51	0.6213	3.019.79	51.51	2.968.28	136	136	2	12.045.15	472173	1204515	4.721.73	2.968.27	0.6286					
				102/84	19.999.89	1	5	3.999.98	0.00	3.999.98	0.6318	2.527.19	43.10	2.484.09	136	136	2	12.045.15	395151	1204515	3.951.51	2.484.08	0.6286					
				105/6	3.636.42	3	28	389.62	0.00	389.62	0.6560	255.57	4.35	251.22	123	139	6	5.786.14	43224	578614	432.24	251.21	0.5812					
				105/37	4.000.26	1	1	4.000.26	0.00	4.000.26	0.6574	2.629.70	44.85	2.584.85	139	139	6	5.786.14	444754	578614	4.447.54	2.584.84	0.5812					
				105/59	5.901.00	3	28	632.25	0.00	632.25	0.6029	381.17	6.49	374.68	141	136	2	12.045.15	59600	1204515	596.00	374.67	0.6286					
				105/78	8.373.62	3	28	897.18	0.00	897.18	0.6177	554.19	9.44	544.75	141	136	2	12.045.15	86654	1204515	866.54	544.74	0.6286					
	106/3	4.816.01	1	140	34.40	0.00	34.40	0.8255	28.40	0.47	27.93	125	139	6	5.786.14	4804	578614	48.04	27.92	0.5812								

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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			
22	AY*****	HA*****	AL*****	108/18	7.818.46	1	140	55.85	0.00	55.85	0.5356	29.91	0.50	29.91	127	139	6	5.786.14	5059	578614	50.59	29.40	0.5812	
				108/52	6.814.54	3	28	730.13	0.00	730.13	0.5381	392.88	6.69	386.19	128	139	6	5.786.14	66447	578614	664.47	386.18	0.5812	
				109/47	4.452.34	1	140	31.80	0.00	31.80	0.6894	21.92	0.36	21.56	129	139	6	5.786.14	3708	578614	37.08	21.55	0.5812	
				114/11	5.636.02	1	140	40.26	0.00	40.26	0.7230	29.11	0.49	28.62	131	139	6	5.786.14	4923	578614	49.23	28.61	0.5812	
				TOPLAM				31.402.07	0.00	31.402.07		18.630.53	317.66	18.312.87						29.822.88	18.312.71			
23	AY*****	NA*****	MU*****	105/5	11.424.02	3	20	1.713.60	0.00	1.713.60	0.6174	1.058.03	18.04	1.039.99	123	123	2	10.904.88	163572	1090488	1.635.72	1.039.98	0.6358	
				106/2	6.064.39	3	20	909.66	0.00	909.66	0.7835	712.72	12.15	700.57	125	125	6	3.878.24	83105	387824	831.05	700.56	0.8430	
				108/19	10.945.51	3	20	1.641.82	0.00	1.641.82	0.5477	899.30	15.33	883.97	127	127	7	7.450.50	159655	745050	1.596.55	883.96	0.5537	
				TOPLAM				4.265.08	0.00	4.265.08		2.670.05	45.52	2.624.53						4.063.32	2.624.50			
24	AY*****	ÖM*****	AL*****	102/21	7.969.87	1	140	56.93	0.00	56.93	0.5915	33.67	0.56	33.11	132	132	6	7.383.38	5351	738338	53.51	33.10	0.6186	
				102/57	18.986.16	1	5	3.797.23	0.00	3.797.23	0.5895	2.238.50	38.18	2.200.32	133	133	9	42.568.89	363967	4256889	3.639.67	2.200.31	0.6045	
				102/58	21.435.54	1	5	4.287.11	0.00	4.287.11	0.5365	2.299.90	39.23	2.260.67	133	133	9	42.568.89	373951	4256889	3.739.51	2.260.66	0.6045	
				102/59	19.316.18	1	5	3.863.23	0.00	3.863.23	0.5291	2.043.88	34.86	2.009.02	133	133	9	42.568.89	332323	4256889	3.323.23	2.009.01	0.6045	
				102/79	18.626.62	1	5	3.725.32	0.00	3.725.32	0.5757	2.144.74	36.58	2.108.16	133	133	9	42.568.89	348722	4256889	3.487.22	2.108.15	0.6045	
				102/81	24.302.55	1	5	4.860.51	0.00	4.860.51	0.6213	3.019.79	51.51	2.968.28	136	136	3	24.933.33	486342	2493333	4.863.42	2.968.27	0.6103	
				102/84	19.999.89	1	5	3.999.98	0.00	3.999.98	0.6318	2.527.19	43.10	2.484.09	136	136	3	24.933.33	407009	2493333	4.070.09	2.484.08	0.6103	
				105/6	3.636.42	3	28	389.62	0.00	389.62	0.6560	255.57	4.35	251.22	123	123	3	2.913.52	39730	291352	397.30	251.21	0.6323	
				105/59	5.901.00	3	28	632.25	0.00	632.25	0.6029	381.17	6.49	374.68	141	141	4	13.029.05	72402	1302905	724.02	374.67	0.5175	
				105/78	8.373.62	3	28	897.18	0.00	897.18	0.6177	554.19	9.44	544.75	141	141	4	13.029.05	105267	1302905	1.052.67	544.74	0.5175	
				106/3	4.816.01	1	140	34.40	0.00	34.40	0.8255	28.40	0.47	27.93	125	127	8	19.990.83	5196	1999083	51.96	27.92	0.5373	
				108/18	7.818.46	1	140	55.85	0.00	55.85	0.5356	29.91	0.50	29.41	127	127	8	19.990.83	5472	1999083	54.72	29.40	0.5373	
				108/52	6.814.54	3	28	730.13	0.00	730.13	0.5381	392.88	6.69	386.19	128	127	8	19.990.83	71870	1999083	718.70	386.18	0.5373	
				109/47	4.452.34	1	140	31.80	0.00	31.80	0.6894	21.92	0.36	21.56	129	129	21	4.357.85	3181	435785	31.81	21.55	0.6775	
				114/11	5.636.02	1	140	40.26	0.00	40.26	0.7230	29.11	0.49	28.62	131	131	11	289.01	3941	28901	39.41	28.61	0.7259	
				TOPLAM				27.401.80	0.00	27.401.80		16.000.82	272.81	15.728.01						26.247.24	15.727.86			
25	AY*****	ŞE*****	AL*****	102/21	7.969.87	1	140	56.93	0.00	56.93	0.5915	33.67	0.56	33.11	132	136	11	11.320.40	5241	1132040	52.41	33.10	0.6316	
				102/57	18.986.16	1	5	3.797.24	0.00	3.797.24	0.5895	2.238.51	38.18	2.200.33	133	133	8	13.795.12	353849	1379512	3.538.49	2.200.32	0.6218	
				102/58	21.435.54	1	5	4.287.11	0.00	4.287.11	0.5365	2.299.90	39.23	2.260.67	133	133	8	13.795.12	363553	1379512	3.635.53	2.260.66	0.6218	
				102/59	19.316.18	1	5	3.863.24	0.00	3.863.24	0.5291	2.043.89	34.86	2.009.03	133	133	8	13.795.12	323084	1379512	3.230.84	2.009.02	0.6218	
				102/79	18.626.62	1	5	3.725.33	0.00	3.725.33	0.5757	2.144.74	36.58	2.108.16	133	133	8	13.795.12	339026	1379512	3.390.26	2.108.15	0.6218	
				102/81	24.302.55	1	5	4.860.51	0.00	4.860.51	0.6213	3.019.79	51.51	2.968.28	136	136	11	11.320.40	469976	1132040	4.699.76	2.968.27	0.6316	
				102/84	19.999.89	1	5	3.999.98	0.00	3.999.98	0.6318	2.527.19	43.10	2.484.09	136	136	11	11.320.40	393312	1132040	3.933.12	2.484.08	0.6316	
				105/6	3.636.42	3	28	389.62	0.00	389.62	0.6560	255.57	4.35	251.22	123	136	11	11.320.40	39775	1132040	397.75	251.21	0.6316	
				105/59	5.901.00	3	28	632.25	0.00	632.25	0.6029	381.17	6.49	374.68	141	136	11	11.320.40	59323	1132040	593.23	374.67	0.6316	
				105/78	8.373.62	3	28	897.18	0.00	897.18	0.6177	554.19	9.44	544.75	141	136	11	11.320.40	86250	1132040	862.50	544.74	0.6316	
				106/3	4.816.01	1	140	34.40	0.00	34.40	0.8255	28.40	0.47	27.93	125	136	11	11.320.40	4421	1132040	44.21	27.92	0.6316	
				108/18	7.818.46	1	140	55.85	0.00	55.85	0.5356	29.91	0.50	29.41	127	136	11	11.320.40	4655	1132040	46.55	29.40	0.6316	
				108/46	3.884.16	1	1	3.884.16	0.00	3.884.16	0.5381	2.090.07	35.65	2.054.42	128	128	12	3.536.60	1	1	3.536.60	2.054.41	0.5809	
				108/52	6.814.54	3	28	730.13	0.00	730.13	0.5381	392.88	6.69	386.19	128	136	11	11.320.40	61145	1132040	611.45	386.18	0.6316	
				109/47	4.452.34	1	140	31.80	0.00	31.80	0.6894	21.92	0.36	21.56	129	136	11	11.320.40	3412	1132040	34.12	21.55	0.6316	
				114/11	5.636.02	1	140	40.26	0.00	40.26	0.7230	29.11	0.49	28.62	131	136	11	11.320.40	4530	1132040	45.30	28.61	0.6316	
				TOPLAM				31.285.99	0.00	31.285.99		18.090.91	308.46	17.782.45						28.652.12	17.782.29			
26	AY*****	TU*****	ŞE*****	102/80	20.084.84	1	1	20.084.84	0.00	20.084.84	0.6758	13.572.35	231.54	13.340.81	136	136	1	19.659.32	1	1	19.659.32	13.340.81	0.6786	
				TOPLAM				20.084.84	0.00	20.084.84		13.572.35	231.54	13.340.81						19.659.32	13.340.81			
27	AY*****	YE*****	BE*****	108/31	11.542.16	1	1	11.542.16	0.00	11.542.16	0.5413	6.248.00	106.58	6.141.42	128	128	19	11.413.13	1	1	11.413.13	6.141.41	0.5381	
				TOPLAM				11.542.16	0.00	11.542.16		6.248.00	106.58	6.141.42						11.413.13	6.141.41			
28	AY*****	YI*****	AL*****	102/21	7.969.87	1	140	56.93	0.00	56.93	0.5915	33.67	0.56	33.11	132	132	6	7.383.38	5351	738338	53.51	33.10	0.6186	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
28	AY****	YI*****	AL*****	102/57	18.986.16	1	5	3.797.23	0.00	3.797.23	0.5895	2.238.50	38.18	2.200.32	133	133	9	42.568.89	363967	4256889	3.639.67	2.200.31	0.6045
				102/58	21.435.54	1	5	4.287.11	0.00	4.287.11	0.5365	2.299.90	39.23	2.260.67	133	133	9	42.568.89	373951	4256889	3.739.51	2.260.66	0.6045
				102/59	19.316.18	1	5	3.863.24	0.00	3.863.24	0.5291	2.043.89	34.86	2.009.03	133	133	9	42.568.89	332325	4256889	3.323.25	2.009.02	0.6045
				102/79	18.626.62	1	5	3.725.33	0.00	3.725.33	0.5757	2.144.74	36.58	2.108.16	133	133	9	42.568.89	348722	4256889	3.487.22	2.108.15	0.6045
				102/81	24.302.55	1	5	4.860.51	0.00	4.860.51	0.6213	3.019.79	51.51	2.968.28	136	136	3	24.933.33	486341	2493333	4.863.41	2.968.27	0.6103
				102/84	19.999.89	1	5	3.999.97	0.00	3.999.97	0.6318	2.527.19	43.10	2.484.09	136	136	3	24.933.33	407009	2493333	4.070.09	2.484.08	0.6103
				105/6	3.636.42	3	28	389.62	0.00	389.62	0.6560	255.57	4.35	251.22	123	123	3	2.913.52	39730	291352	397.30	251.21	0.6323
				105/59	5.901.00	3	28	632.25	0.00	632.25	0.6029	381.17	6.49	374.68	141	141	4	13.029.05	72402	1302905	724.02	374.67	0.5175
				105/78	8.373.62	3	28	897.17	0.00	897.17	0.6177	554.19	9.44	544.75	141	141	4	13.029.05	105267	1302905	1.052.67	544.74	0.5175
				106/3	4.816.01	1	140	34.40	0.00	34.40	0.8255	28.40	0.47	27.93	125	127	8	19.990.83	5196	1999083	51.96	27.92	0.5373
				108/18	7.818.46	1	140	55.85	0.00	55.85	0.5356	29.91	0.50	29.41	127	127	8	19.990.83	5472	1999083	54.72	29.40	0.5373
				108/52	6.814.54	3	28	730.13	0.00	730.13	0.5381	392.88	6.69	386.19	128	127	8	19.990.83	71870	1999083	718.70	386.18	0.5373
				109/47	4.452.34	1	140	31.80	0.00	31.80	0.6894	21.92	0.36	21.56	129	129	21	4.357.85	3181	435785	31.81	21.55	0.6775
				114/11	5.636.02	1	140	40.26	0.00	40.26	0.7230	29.11	0.49	28.62	131	131	11	289.01	3941	28901	39.41	28.61	0.7259
				TOPLAM				27.401.80	0.00	27.401.80		16.000.83	272.81	15.728.02						26.247.25	15.727.87		
29	AY*****	KA*****	HÜ*****	114/13	1.362.16	1	1	1.362.16	0.00	1.362.16	0.5071	690.71	11.77	678.94	131	131	13	1.346.91	1	1	1.346.91	678.93	0.5041
				TOPLAM				1.362.16	0.00	1.362.16		690.71	11.77	678.94						1.346.91	678.93		
260	AY****	GÜ*****	ME*****	117/11	24.234.33	1	24	1.009.76	0.00	1.009.76	0.6021	608.03	10.36	597.67	138	138	10	23.616.56	98403	2361656	984.03	597.66	0.6074
				TOPLAM				1.009.76	0.00	1.009.76		608.03	10.36	597.67						984.03	597.66		
166	BO****	AS****	DU*****	105/18	24.002.01	9	336	642.91	0.00	642.91	0.5969	383.73	6.54	377.19	123	123	14	36.609.68	69044	3660968	690.44	377.18	0.5463
				105/21	7.522.72	9	336	201.50	0.00	201.50	0.8581	172.91	2.94	169.97	123	123	14	36.609.68	31112	3660968	311.12	169.96	0.5463
				105/22	7.812.67	9	336	209.27	0.00	209.27	0.8125	170.02	2.89	167.13	141	123	14	36.609.68	30592	3660968	305.92	167.12	0.5463
				108/28	6.888.86	1	1	6.888.86	0.00	6.888.86	0.5809	4.001.74	68.26	3.933.48	128	128	9	6.771.34	1	1	6.771.34	3.933.47	0.5809
				114/8	5.364.34	7	35	1.072.87	0.00	1.072.87	0.7169	769.12	13.11	756.01	131	131	7	5.427.16	108543	542716	1.085.43	756.00	0.6965
				TOPLAM				9.015.41	0.00	9.015.41		5.497.52	93.74	5.403.78						9.164.25	5.403.73		
30	BO****	FI*****	MU*****	108/27	7.039.79	1	1	7.039.79	0.00	7.039.79	0.5809	4.089.41	69.76	4.019.65	128	128	10	6.919.67	1	1	6.919.67	4.019.64	0.5809
				TOPLAM				7.039.79	0.00	7.039.79		4.089.41	69.76	4.019.65						6.919.67	4.019.64		
31	BO****	İK****	BA*****	102/77	20.403.20	1	1	20.403.20	0.00	20.403.20	0.4383	8.942.11	152.54	8.789.57	133	133	22	25.662.24	2093704	2566224	20.937.04	8.789.56	0.4198
				TOPLAM				20.403.20	0.00	20.403.20		8.942.11	152.54	8.789.57						20.937.04	8.789.56		
32	BO****	KA*****	MU*****	102/78	3.950.68	1	1	3.950.68	0.00	3.950.68	0.5108	2.018.11	34.42	1.983.69	133	133	22	25.662.24	472520	2566224	4.725.20	1.983.68	0.4198
				TOPLAM				3.950.68	0.00	3.950.68		2.018.11	34.42	1.983.69						4.725.20	1.983.68		
33	BO****	YA*****	AR*****	103/45	4.662.44	1	1	4.662.44	0.00	4.662.44	0.5888	2.745.03	46.82	2.698.21	137	137	9	4.580.99	1	1	4.580.99	2.698.20	0.5890
				105/18	24.002.01	42	336	3.000.25	0.00	3.000.25	0.5969	1.790.75	30.54	1.760.21	123	123	9	3.836.17	202579	383617	2.025.79	1.760.20	0.8689
				105/21	7.522.72	42	336	940.34	0.00	940.34	0.8581	806.92	13.76	793.16	123	123	9	3.836.17	91283	383617	912.83	793.15	0.8689
				105/22	7.812.67	42	336	976.58	0.00	976.58	0.8125	793.42	13.53	779.89	141	123	9	3.836.17	89755	383617	897.55	779.88	0.8689
				114/10	5.006.13	2	3	3.337.41	0.00	3.337.41	0.7187	2.398.74	40.91	2.357.83	131	131	9	3.397.16	1	1	3.397.16	2.357.82	0.6941
				TOPLAM				12.917.02	0.00	12.917.02		8.534.86	145.56	8.389.30						11.814.32	8.389.25		
261	BO****	YO*****	NA*****	103/44	8.898.70	1	15	593.25	0.00	593.25	0.5104	302.81	5.16	297.65	137	137	10	8.078.49	57704	807849	577.04	297.64	0.5158
				105/5	11.424.02	3	100	342.72	0.00	342.72	0.6174	211.61	3.60	208.01	123	123	2	10.904.88	32715	1090488	327.15	208.00	0.6358
				106/1	6.621.29	3	50	397.28	0.00	397.28	0.7654	304.09	5.18	298.91	125	125	5	8.356.03	39130	835603	391.30	298.90	0.7639
				106/2	6.064.39	3	100	181.93	0.00	181.93	0.7835	142.54	2.42	140.12	125	125	6	3.878.24	16621	387824	166.21	140.11	0.8430
				108/19	10.945.51	3	100	328.37	0.00	328.37	0.5477	179.86	3.06	176.80	127	127	7	7.450.50	31930	745050	319.30	176.79	0.5537
				108/36	8.662.11	1	15	577.47	0.00	577.47	0.5382	310.79	5.29	305.50	127	128	4	20.484.15	56772	2048415	567.72	305.49	0.5381
				108/48	10.083.35	1	15	672.22	0.00	672.22	0.5381	361.72	6.16	355.56	128	128	4	20.484.15	66075	2048415	660.75	355.55	0.5381
				109/88	4.230.94	1	15	282.06	0.00	282.06	0.6675	188.29	3.20	185.09	129	129	20	3.813.99	27243	381399	272.43	185.08	0.6794
				TOPLAM				3.375.30	0.00	3.375.30		2.001.71	34.07	1.967.64						3.281.90	1.967.56		
47	CE*****	NU*****	IS*****	105/24	7.243.48	16	64	1.810.87	0.00	1.810.87	0.5946	1.076.74	18.36	1.058.38	141	141	8	2.379.39	173045	237939	1.730.45	1.058.37	0.6116

İli : ÇORUM
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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)		
İşletme No	Soyadı	Adı	Baba Adı			Pay	Payda																
					TOPLAM			1.810.87	0.00	1.810.87		1.076.74	18.36	1.058.38					1.730.45	1.058.37			
34	ÇA*****	MU*****	HÜ*****	105/40	4.000.15	1	6	666.69	0.00	666.69	0.4737	315.81	5.38	310.43	139	139	2	24.001.04	53121	2400104	531.21	310.42	0.5844
				105/48	19.643.47	1	3	6.547.82	0.00	6.547.82	0.5741	3.758.89	64.12	3.694.77	139	139	2	24.001.04	632275	2400104	6.322.75	3.694.76	0.5844
				105/49	2.985.84	1	3	995.28	0.00	995.28	0.6848	681.53	11.62	669.91	139	139	2	24.001.04	114638	2400104	1.146.38	669.90	0.5844
				109/24	4.040.42	1	10	404.04	0.00	404.04	0.6215	251.11	4.27	246.84	129	129	6	3.954.46	39545	395446	395.45	246.83	0.6242
					TOPLAM			8.613.83	0.00	8.613.83		5.007.34	85.39	4.921.95					8.395.79	4.921.91			
35	ÇA*****	SÜ*****	HÜ*****	105/40	4.000.15	1	6	666.69	0.00	666.69	0.4737	315.81	5.38	310.43	139	139	2	24.001.04	53121	2400104	531.21	310.42	0.5844
				105/48	19.643.47	1	3	6.547.82	0.00	6.547.82	0.5741	3.758.89	64.12	3.694.77	139	139	2	24.001.04	632276	2400104	6.322.76	3.694.76	0.5844
				105/49	2.985.84	1	3	995.28	0.00	995.28	0.6848	681.53	11.62	669.91	139	139	2	24.001.04	114638	2400104	1.146.38	669.90	0.5844
				109/24	4.040.42	1	10	404.04	0.00	404.04	0.6215	251.11	4.27	246.84	129	129	6	3.954.46	39545	395446	395.45	246.83	0.6242
					TOPLAM			8.613.83	0.00	8.613.83		5.007.34	85.39	4.921.95					8.395.80	4.921.91			
262	ÇA*****	ZA*****	ME*****	105/51	25.571.80	2	3	17.047.86	0.00	17.047.86	0.5703	9.722.73	165.86	9.556.87	141	141	26	24.760.12	1650674	2476012	16.506.74	9.556.86	0.5790
					TOPLAM			17.047.86	0.00	17.047.86		9.722.73	165.86	9.556.87					16.506.74	9.556.86			
263	ÇA*****	SE*****	AB*****	102/60	1.274.09	1	16	79.63	0.00	79.63	0.4061	32.34	0.54	31.80	133	133	5	863.94	5400	86394	54.00	31.79	0.5887
				105/19	8.942.74	1	16	558.92	0.00	558.92	0.5800	324.17	5.52	318.65	123	123	12	8.762.47	54766	876247	547.66	318.64	0.5818
				105/31	6.111.41	1	16	381.96	0.00	381.96	0.5796	221.38	3.77	217.61	141	141	17	13.258.30	35787	1325830	357.87	217.60	0.6080
				105/35	7.905.28	1	16	494.08	0.00	494.08	0.5894	291.22	4.96	286.26	140	141	17	13.258.30	47077	1325830	470.77	286.25	0.6080
					TOPLAM			1.514.59	0.00	1.514.59		869.11	14.79	854.32					1.430.30	854.28			
36	ÇE*****	AL***	EM****	117/10	11.020.22	1	2	5.510.11	0.00	5.510.11	0.6174	3.402.10	58.03	3.344.07	138	138	9	10.535.00	526750	1053500	5.267.50	3.344.06	0.6348
					TOPLAM			5.510.11	0.00	5.510.11		3.402.10	58.03	3.344.07					5.267.50	3.344.06			
37	ÇE*****	MU*****	EM****	117/10	11.020.22	1	2	5.510.11	0.00	5.510.11	0.6174	3.402.10	58.03	3.344.07	138	138	9	10.535.00	526750	1053500	5.267.50	3.344.06	0.6348
					TOPLAM			5.510.11	0.00	5.510.11		3.402.10	58.03	3.344.07					5.267.50	3.344.06			
38	ÇE*****	YI*****	EM****	117/8	17.033.68	1	1	17.033.68	0.00	17.033.68	0.7279	12.399.34	211.53	12.187.81	138	138	7	17.324.65	1	1	17.324.65	12.187.80	0.7035
					TOPLAM			17.033.68	0.00	17.033.68		12.399.34	211.53	12.187.81					17.324.65	12.187.80			
42	ÇE*****	İS*****	HÜ*****	105/24	7.243.48	42	64	4.753.53	0.00	4.753.53	0.5946	2.826.45	48.21	2.778.24	141	141	23	11.876.18	486110	1187618	4.861.10	2.778.23	0.5715
				105/62	5.936.10	1	1	5.936.10	0.00	5.936.10	0.6871	4.078.87	69.58	4.009.29	141	141	23	11.876.18	701508	1187618	7.015.08	4.009.28	0.5715
					TOPLAM			10.689.63	0.00	10.689.63		6.905.32	117.79	6.787.53					11.876.18	6.787.51			
43	ÇE*****	NE*****	MU*****	103/58	9.176.38	3	20	1.376.46	0.00	1.376.46	0.6864	944.86	16.11	928.75	137	137	20	10.047.91	135552	1004791	1.355.52	928.74	0.6852
				105/3	8.600.17	33	1600	177.38	0.00	177.38	0.5788	102.67	1.74	100.93	124	124	2	10.566.77	17772	1056677	177.72	100.92	0.5679
				105/63	9.822.19	3	20	1.473.33	0.00	1.473.33	0.6439	948.68	16.17	932.51	141	141	21	9.571.68	143576	957168	1.435.76	932.50	0.6495
				108/43	3.477.84	3	20	521.68	0.00	521.68	0.5267	274.76	4.68	270.08	127	124	2	10.566.77	29259	1056677	292.59	166.15	0.5679
				108/51	13.839.86	21	200	1.453.19	0.00	1.453.19	0.5381	781.96	13.33	768.63	128	137	20	10.047.91	15167	1004791	151.67	103.92	0.6852
					TOPLAM			5.002.04	0.00	5.002.04		3.052.93	52.03	3.000.90		128	18	13.603.72	142839	1360372	1.428.39	768.62	0.5381
					TOPLAM			5.002.04	0.00	5.002.04		3.052.93	52.03	3.000.90					4.841.65	3.000.85			
44	ÇE*****	SU****	HA*****	105/3	8.600.17	11	80	1.182.52	0.00	1.182.52	0.5788	684.44	11.67	672.77	124	124	2	10.566.77	118470	1056677	1.184.70	672.76	0.5679
					TOPLAM			1.182.52	0.00	1.182.52		684.44	11.67	672.77					1.184.70	672.76			
45	ÇE*****	AH*****	RI****	102/33	2.000.90	1	1	2.000.90	0.00	2.000.90	0.5923	1.185.13	20.21	1.164.92	132	132	20	1.899.18	1	1	1.899.18	1.164.91	0.6134
				105/12	5.134.14	1	1	5.134.14	0.00	5.134.14	0.6093	3.128.11	53.36	3.074.75	123	123	5	9.869.32	477183	986932	4.771.83	3.074.74	0.6444
				105/66	6.067.39	1	1	6.067.39	0.00	6.067.39	0.5507	3.341.59	57.00	3.284.59	123	123	5	9.869.32	509749	986932	5.097.49	3.284.58	0.6444
					TOPLAM			13.202.43	0.00	13.202.43		7.654.83	130.57	7.524.26					11.768.50	7.524.23			
46	ÇE*****	HA*****	DU*****	103/46	4.193.98	1	1	4.193.98	0.00	4.193.98	0.5756	2.413.89	41.17	2.372.72	137	137	7	24.392.57	448828	2439257	4.488.28	2.372.71	0.5286
				103/47	19.519.02	1	1	19.519.02	0.00	19.519.02	0.5484	10.704.94	182.62	10.522.32	137	137	7	24.392.57	1990429	2439257	19.904.29	10.522.31	0.5286
				114/1	2.112.71	1	1	2.112.71	0.00	2.112.71	0.7043	1.488.05	25.38	1.462.67	131	131	1	4.251.24	206280	425124	2.062.80	1.462.66	0.7091
				114/3	2.270.33	1	1	2.270.33	0.00	2.270.33	0.6954	1.578.68	26.92	1.551.76	131	131	1	4.251.24	218844	425124	2.188.44	1.551.75	0.7091
					TOPLAM			28.096.04	0.00	28.096.04		16.185.56	276.09	15.909.47					28.643.81	15.909.43			
264	DA*****	ME*****	YI*****	105/51	25.571.80	1	16	1.598.24	0.00	1.598.24	0.5703	911.51	15.54	895.97	141	141	26	24.760.12	154751	2476012	1.547.51	895.96	0.5790
					TOPLAM			1.598.24	0.00	1.598.24		911.51	15.54	895.97					1.547.51	895.96			

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
265	DA*****	YI*****	İB*****	105/51	25.571.80	1	48	532.75	0.00	532.75	0.5703	303.84	5.17	298.67	141	141	26	24.760.12	51585	2476012	515.85	298.66	0.5790	
					TOPLAM			532.75	0.00	532.75		303.84	5.17	298.67							515.85	298.66		
48	DE*****	AS*****	HÜ*****	108/50	13.238.66	25	40	8.274.16	0.00	8.274.16	0.5381	4.452.33	75.95	4.376.38	128	128	5	13.012.85	813300	1301285	8.133.00	4.376.37	0.5381	
					TOPLAM			8.274.16	0.00	8.274.16		4.452.33	75.95	4.376.38							8.133.00	4.376.37		
49	DE*****	CE*****	ÖM****	102/18	2.000.05	15	256	117.19	0.00	117.19	0.5917	69.34	1.17	68.17	132	132	5	1.855.29	10871	185529	108.71	68.16	0.6270	
					TOPLAM			117.19	0.00	117.19		69.34	1.17	68.17							108.71	68.16		
50	DE*****	CE*****	TA*****	105/7	8.081.79	1	16	505.11	0.00	505.11	0.6334	319.92	5.45	314.47	123	123	19	5.517.33	55953	551733	559.53	314.46	0.5620	
				105/60	3.239.39	1	6	539.90	0.00	539.90	0.6131	331.00	5.64	325.36	141	141	2	2.846.34	56926	284634	569.26	325.35	0.5715	
				105/75	6.787.83	3	24	848.48	0.00	848.48	0.5525	468.74	7.99	460.75	123	123	19	5.517.33	81981	551733	819.81	460.74	0.5620	
				108/30	16.458.89	3	24	2.057.36	0.00	2.057.36	0.5410	1.113.00	18.98	1.094.02	128	128	17	14.204.97	202928	1420497	2.029.28	1.094.01	0.5391	
					TOPLAM			3.950.85	0.00	3.950.85		2.232.66	38.06	2.194.60							3.977.88	2.194.56		
51	DE*****	FA*****	HA*****	102/18	2.000.05	5	32	312.52	0.00	312.52	0.5917	184.92	3.14	181.78	132	132	5	1.855.29	28989	185529	289.89	181.77	0.6270	
				105/3	8.600.17	11	80	1.182.52	0.00	1.182.52	0.5788	684.44	11.67	672.77	124	124	2	10.566.77	118471	1056677	1.184.71	672.76	0.5679	
				108/51	13.839.86	3	20	2.075.97	0.00	2.075.97	0.5381	1.117.08	19.05	1.098.03	128	128	18	13.603.72	204055	1360372	2.040.55	1.098.02	0.5381	
					TOPLAM			3.571.01	0.00	3.571.01		1.986.44	33.86	1.952.58							3.515.15	1.952.55		
52	DE*****	FI*****	ME*****	103/49	9.698.53	1	1	9.698.53	0.00	9.698.53	0.5742	5.568.68	94.99	5.473.69	137	137	5	11.403.02	1008924	1140302	5.473.68	5.473.68	0.5425	
				117/6	1.276.18	1	1	1.276.18	0.00	1.276.18	0.5682	725.13	12.36	712.77	138	137	5	11.403.02	131378	1140302	1.313.78	712.76	0.5425	
					TOPLAM			10.974.71	0.00	10.974.71		6.293.81	107.35	6.186.46							11.403.02	6.186.44		
266	DE*****	HA*****	HÜ*****	108/4	19.070.54	1	10	1.907.05	0.00	1.907.05	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187080	1870798	1.870.80	1.300.77	0.6953	
					TOPLAM			1.907.05	0.00	1.907.05		1.323.35	22.57	1.300.78							1.870.80	1.300.77		
267	DE*****	İS*****	HÜ*****	108/4	19.070.54	1	10	1.907.05	0.00	1.907.05	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187080	1870798	1.870.80	1.300.77	0.6953	
					TOPLAM			1.907.05	0.00	1.907.05		1.323.35	22.57	1.300.78							1.870.80	1.300.77		
53	DE*****	İS*****	ÖM****	102/18	2.000.05	15	256	117.19	0.00	117.19	0.5917	69.34	1.17	68.17	132	132	5	1.855.29	10871	185529	108.71	68.16	0.6270	
					TOPLAM			117.19	0.00	117.19		69.34	1.17	68.17							108.71	68.16		
54	DE*****	KE*****	ÖM****	102/18	2.000.05	15	256	117.19	0.00	117.19	0.5917	69.34	1.17	68.17	132	132	5	1.855.29	10871	185529	108.71	68.16	0.6270	
					TOPLAM			117.19	0.00	117.19		69.34	1.17	68.17							108.71	68.16		
55	DE*****	ME*****	ÖM****	102/18	2.000.05	15	256	117.19	0.00	117.19	0.5917	69.34	1.17	68.17	132	132	5	1.855.29	10871	185529	108.71	68.16	0.6270	
					TOPLAM			117.19	0.00	117.19		69.34	1.17	68.17							108.71	68.16		
56	DE*****	MU*****	SA*****	108/3	18.123.34	1	1	18.123.34	0.00	18.123.34	0.6713	12.166.69	207.56	11.959.13	126	126	2	17.849.02	1	1	17.849.02	11.959.12	0.6700	
					TOPLAM			18.123.34	0.00	18.123.34		12.166.69	207.56	11.959.13							17.849.02	11.959.12		
268	DE*****	MÜ*****	HÜ*****	108/4	19.070.54	1	10	1.907.05	0.00	1.907.05	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187080	1870798	1.870.80	1.300.77	0.6953	
					TOPLAM			1.907.05	0.00	1.907.05		1.323.35	22.57	1.300.78							1.870.80	1.300.77		
269	DE*****	NI*****	HÜ*****	108/4	19.070.54	1	10	1.907.05	0.00	1.907.05	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187080	1870798	1.870.80	1.300.77	0.6953	
					TOPLAM			1.907.05	0.00	1.907.05		1.323.35	22.57	1.300.78							1.870.80	1.300.77		
270	DE*****	ÖM****	HÜ*****	108/4	19.070.54	1	10	1.907.06	0.00	1.907.06	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187080	1870798	1.870.80	1.300.77	0.6953	
					TOPLAM			1.907.06	0.00	1.907.06		1.323.35	22.57	1.300.78							1.870.80	1.300.77		
57	DE*****	SA*****	AL***	108/5	18.947.49	1	1	18.947.49	0.00	18.947.49	0.6953	13.174.19	224.75	12.949.44	126	126	3	18.679.74	1	1	18.679.74	12.949.43	0.6932	
					TOPLAM			18.947.49	0.00	18.947.49		13.174.19	224.75	12.949.44							18.679.74	12.949.43		
58	DE*****	YA*****	AP****	102/23	7.381.35	1	1	7.381.35	0.00	7.381.35	0.6265	4.624.23	78.88	4.545.35	132	132	3	7.263.24	1	1	7.263.24	4.545.34	0.6258	
					TOPLAM			7.381.35	0.00	7.381.35		4.624.23	78.88	4.545.35							7.263.24	4.545.34		
59	DE*****	AD****	KA*****	109/35	25.770.08	1	1	25.770.08	0.00	25.770.08	0.7076	18.234.55	311.08	17.923.47	129	129	10	25.370.08	1	1	25.370.08	17.923.47	0.7065	
					TOPLAM			25.770.08	0.00	25.770.08		18.234.55	311.08	17.923.47							25.370.08	17.923.47		
60	DE*****	AD*****	EL*****	107/1	84.641.09	1	1	84.641.09	0.00	84.641.09	0.6791	57.478.05	980.58	56.497.47	125	125	1	132.165.41	8246763	13216541	82.467.63	56.497.47	0.6851	
				107/2	49.785.12	1	1	49.785.12	0.00	49.785.12	0.6958	34.638.21	590.93	34.047.28	125	125	1	132.165.41	4969778	13216541	49.697.78	34.047.28	0.6851	
					TOPLAM			134.426.21	0.00	134.426.21		92.116.26	1.571.51	90.544.75							132.165.41	90.544.75		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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
61	DE*****	AH*****	HU*****	109/1	17.978.19	2	5	7.191.27	0.00	7.191.27	0.6945	4.994.38	85.20	4.909.18	129	129	2	10.275.62	685041	1027562	6.850.41	4.909.17	0.7166	
				109/1	17.978.19	1	5	3.595.64	0.00	3.595.64	0.6945	2.497.19	42.59	2.454.60	129	129	2	10.275.62	342521	1027562	3.425.21	2.454.59	0.7166	
				TOPLAM				10.786.91	0.00	10.786.91		7.491.57	127.79	7.363.78							10.275.62	7.363.76		
62	DE*****	AH*****	MU*****	108/6	19.769.51	1	1	19.769.51	0.00	19.769.51	0.6953	13.745.74	234.50	13.511.24	126	126	12	19.432.23	1	1	19.432.23	13.511.24	0.6953	
				TOPLAM				19.769.51	0.00	19.769.51		13.745.74	234.50	13.511.24							19.432.23	13.511.24		
64	DE*****	AY****	HA*****	105/3	8.600.17	11	80	1.182.52	0.00	1.182.52	0.5788	684.44	11.67	672.77	124	124	2	10.566.77	118471	1056677	1.184.71	672.76	0.5679	
				108/51	13.839.86	3	20	2.075.97	0.00	2.075.97	0.5381	1.117.08	19.05	1.098.03	128	128	18	13.603.72	204056	1360372	2.040.56	1.098.02	0.5381	
				TOPLAM				3.258.49	0.00	3.258.49		1.801.52	30.72	1.770.80							3.225.27	1.770.78		
65	DE*****	BE*****	MU*****	108/9	7.478.79	1	1	7.478.79	0.00	7.478.79	0.6953	5.200.00	88.70	5.111.30	126	126	11	7.351.19	1	1	7.351.19	5.111.29	0.6953	
				TOPLAM				7.478.79	0.00	7.478.79		5.200.00	88.70	5.111.30							7.351.19	5.111.29		
271	DE*****	FA*****	İS*****	102/34	2.000.28	1	5	400.05	0.00	400.05	0.5939	237.57	4.04	233.53	132	132	19	1.908.54	38170	190854	381.70	233.52	0.6118	
				105/54	5.816.98	1	5	1.163.40	0.00	1.163.40	0.6905	803.33	13.70	789.63	141	141	24	7.384.71	147694	738471	1.476.94	789.62	0.5346	
				TOPLAM				1.563.45	0.00	1.563.45		1.040.90	17.74	1.023.16							1.858.64	1.023.14		
66	DE*****	HÜ*****	ME*****	102/24	3.178.55	1	1	3.178.55	0.00	3.178.55	0.6258	1.989.14	33.93	1.955.21	132	132	4	3.124.32	1	1	3.124.32	1.955.20	0.6258	
				108/41	15.096.05	1	1	15.096.05	0.00	15.096.05	0.5873	8.865.90	151.24	8.714.66	127	127	3	14.810.75	1	1	14.810.75	8.714.65	0.5884	
				109/90	2.180.02	1	1	2.180.02	0.00	2.180.02	0.6759	1.473.53	25.13	1.448.40	129	129	22	2.129.85	1	1	2.129.85	1.448.39	0.6800	
				TOPLAM				20.454.62	0.00	20.454.62		12.328.57	210.30	12.118.27							20.064.92	12.118.24		
67	DE*****	KA*****	İS*****	108/39	20.000.02	1	1	20.000.02	0.00	20.000.02	0.5987	11.974.33	204.28	11.770.05	127	127	1	19.729.06	1	1	19.729.06	11.770.04	0.5966	
				116/1	32.571.99	1	1	32.571.99	0.00	32.571.99	0.7400	24.101.73	411.17	23.690.56	137	137	2	31.974.93	1	1	31.974.93	23.690.56	0.7409	
				TOPLAM				52.572.01	0.00	52.572.01		36.076.06	615.45	35.460.61							51.703.99	35.460.60		
68	DE*****	KE*****	MU*****	108/11	8.225.89	1	1	8.225.89	0.00	8.225.89	0.6953	5.719.46	97.57	5.621.89	126	126	10	8.085.53	1	1	8.085.53	5.621.88	0.6953	
				TOPLAM				8.225.89	0.00	8.225.89		5.719.46	97.57	5.621.89							8.085.53	5.621.88		
69	DE*****	ME*****	CE*****	105/13	3.673.51	1	1	3.673.51	0.00	3.673.51	0.7203	2.645.96	45.13	2.600.83	123	125	4	40.767.21	377688	4076721	3.776.88	2.600.82	0.6886	
				107/5	11.273.45	1	1	11.273.45	0.00	11.273.45	0.7670	8.647.24	147.51	8.499.73	125	125	4	40.767.21	1234318	4076721	12.343.18	8.499.72	0.6886	
				107/6	9.841.38	1	1	9.841.38	0.00	9.841.38	0.6116	6.018.69	102.67	5.916.02	125	125	4	40.767.21	859115	4076721	8.591.15	5.916.01	0.6886	
				107/7	15.541.38	1	1	15.541.38	0.00	15.541.38	0.7238	11.248.33	191.89	11.056.44	125	125	4	40.767.21	1605600	4076721	16.056.00	11.056.43	0.6886	
				TOPLAM				40.329.72	0.00	40.329.72		28.560.22	487.20	28.073.02							40.767.21	28.072.98		
70	DE*****	NE*****	ÖM****	103/43	14.321.14	1	2	7.160.57	0.00	7.160.57	0.5775	4.135.24	70.54	4.064.70	137	137	8	13.932.66	696633	1393266	6.966.33	4.064.69	0.5835	
				103/43	14.321.14	1	2	7.160.57	0.00	7.160.57	0.5775	4.135.24	70.54	4.064.70	137	137	8	13.932.66	696633	1393266	6.966.33	4.064.69	0.5835	
				105/18	24.002.01	1	8	3.000.25	0.00	3.000.25	0.5969	1.790.75	30.54	1.760.21	123	123	8	3.836.15	202578	383615	2.025.78	1.760.20	0.8689	
				105/21	7.522.72	1	8	940.34	0.00	940.34	0.8581	806.92	13.76	793.16	123	123	8	3.836.15	91282	383615	912.82	793.15	0.8689	
				105/22	7.812.67	1	8	976.58	0.00	976.58	0.8125	793.42	13.53	779.89	141	123	8	3.836.15	89755	383615	897.55	779.88	0.8689	
				TOPLAM				19.238.31	0.00	19.238.31		11.661.57	198.91	11.462.66							17.768.81	11.462.61		
71	DE*****	NU*****	SA*****	102/18	2.000.05	3	40	150.01	0.00	150.01	0.5917	88.76	1.50	87.26	132	132	5	1.855.29	13915	185529	139.15	87.25	0.6270	
				108/20	8.814.65	3	40	661.10	0.00	661.10	0.5381	355.74	6.06	349.68	128	128	7	8.048.27	60362	804827	603.62	349.67	0.5793	
				108/50	13.238.66	3	40	992.90	0.00	992.90	0.5381	534.28	9.10	525.18	128	128	5	13.012.85	97597	1301285	975.97	525.17	0.5381	
				TOPLAM				1.804.01	0.00	1.804.01		978.78	16.66	962.12							1.718.74	962.09		
74	DE*****	TE*****	HÜ*****	109/1	17.978.19	1	5	3.595.64	0.00	3.595.64	0.6945	2.497.19	42.59	2.454.60	129	129	3	9.622.20	372037	962220	3.720.37	2.454.59	0.6598	
				109/1	17.978.19	1	5	3.595.64	0.00	3.595.64	0.6945	2.497.19	42.59	2.454.60	129	129	3	9.622.20	372037	962220	3.720.37	2.454.59	0.6598	
				109/91	2.179.75	1	1	2.179.75	0.00	2.179.75	0.6717	1.464.24	24.97	1.439.27	129	129	3	9.622.20	218146	962220	2.181.46	1.439.26	0.6598	
				TOPLAM				9.371.03	0.00	9.371.03		6.458.62	110.15	6.348.47							9.622.20	6.348.44		
75	DE*****	ZE****	MU*****	108/13	9.853.95	1	1	9.853.95	0.00	9.853.95	0.6671	6.573.77	112.14	6.461.63	126	126	9	9.293.28	1	1	9.293.28	6.461.62	0.6953	
				TOPLAM				9.853.95	0.00	9.853.95		6.573.77	112.14	6.461.63							9.293.28	6.461.62		
76	DO****	CE*****	MU*****	103/58	9.176.38	3	20	1.376.46	0.00	1.376.46	0.6864	944.86	16.11	928.75	137	137	20	10.047.91	135552	1004791	1.355.52	928.74	0.6852	
				105/3	8.600.17	33	1600	177.38	0.00	177.38	0.5788	102.67	1.74	100.93	124	124	2	10.566.77	17772	1056677	177.72	100.92	0.5679	
				105/63	9.822.19	3	20	1.473.33	0.00	1.473.33	0.6439	948.68	16.17	932.51	141	141	21	9.571.68	143576	957168	1.435.76	932.50	0.6495	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
76	DO****	CE*****	MU*****	108/43	3.477.84	3	20	521.68	0.00	521.68	0.5267	274.76	4.68	270.08	127	124	2	10.566.77	29259	1056677	292.59	166.15	0.5679
				108/51	13.839.86	21	200	1.453.19	0.00	1.453.19	0.5381	781.96	13.33	768.63	128	128	18	13.603.72	142839	1360372	1.428.39	768.62	0.5381
				TOPLAM				5.002.04	0.00	5.002.04		3.052.93	52.03	3.000.90							4.841.65	3.000.85	
77	DO****	CE*****	HA*****	105/3	8.600.17	11	80	1.182.52	0.00	1.182.52	0.5788	684.44	11.67	672.77	124	124	2	10.566.77	118471	1056677	1.184.71	672.76	0.5679
				TOPLAM				1.182.52	0.00	1.182.52		684.44	11.67	672.77							1.184.71	672.76	
78	DO****	FA*****	ÖM****	102/18	2.000.05	15	256	117.19	0.00	117.19	0.5917	69.34	1.17	68.17	132	132	5	1.855.29	10871	185529	108.71	68.16	0.6270
				TOPLAM				117.19	0.00	117.19		69.34	1.17	68.17							108.71	68.16	
79	DO****	GÜ*****	KA****	105/3	8.600.17	25	80	2.687.56	0.00	2.687.56	0.5788	1.555.56	26.53	1.529.03	124	124	2	10.566.77	269256	1056677	2.692.56	1.529.02	0.5679
				TOPLAM				2.687.56	0.00	2.687.56		1.555.56	26.53	1.529.03							2.692.56	1.529.02	
80	DO****	HA*****	MU*****	103/58	9.176.38	3	20	1.376.46	0.00	1.376.46	0.6864	944.86	16.11	928.75	137	137	20	10.047.91	135552	1004791	1.355.52	928.74	0.6852
				105/3	8.600.17	33	1600	177.38	0.00	177.38	0.5788	102.67	1.74	100.93	124	124	2	10.566.77	17772	1056677	177.72	100.92	0.5679
				105/63	9.822.19	3	20	1.473.33	0.00	1.473.33	0.6439	948.68	16.17	932.51	141	141	21	9.571.68	143576	957168	1.435.76	932.50	0.6495
				108/43	3.477.84	3	20	521.68	0.00	521.68	0.5267	274.76	4.68	270.08	127	124	2	10.566.77	29259	1056677	292.59	166.15	0.5679
				108/51	13.839.86	21	200	1.453.19	0.00	1.453.19	0.5381	781.96	13.33	768.63	128	128	18	13.603.72	142839	1360372	1.428.39	768.62	0.5381
				TOPLAM				5.002.04	0.00	5.002.04		3.052.93	52.03	3.000.90							4.841.65	3.000.85	
81	DO****	KE*****	MU*****	103/58	9.176.38	3	20	1.376.46	0.00	1.376.46	0.6864	944.86	16.11	928.74	137	137	20	10.047.91	135551	1004791	1.355.51	928.73	0.6852
				105/3	8.600.17	33	1600	177.38	0.00	177.38	0.5788	102.67	1.74	100.93	124	124	2	10.566.77	17772	1056677	177.72	100.92	0.5679
				105/63	9.822.19	3	20	1.473.33	0.00	1.473.33	0.6439	948.68	16.17	932.51	141	141	21	9.571.68	143575	957168	1.435.75	932.50	0.6495
				108/43	3.477.84	3	20	521.68	0.00	521.68	0.5267	274.76	4.68	270.08	127	124	2	10.566.77	29259	1056677	292.59	166.15	0.5679
				108/51	13.839.86	21	200	1.453.19	0.00	1.453.19	0.5381	781.96	13.33	768.63	128	128	18	13.603.72	142839	1360372	1.428.39	768.62	0.5381
				TOPLAM				5.002.03	0.00	5.002.03		3.052.92	52.03	3.000.89							4.841.63	3.000.84	
82	DO****	ÖM****	OS*****	108/21	4.315.48	1	5	863.10	0.00	863.10	0.5432	468.81	7.99	460.82	128	128	8	34.516.53	73718	3451653	737.18	460.81	0.6251
				108/21	4.315.48	1	5	863.10	0.00	863.10	0.5432	468.81	7.99	460.82	128	128	8	34.516.53	73718	3451653	737.18	460.81	0.6251
				108/21	4.315.48	2	5	1.726.18	0.00	1.726.18	0.5432	937.61	15.99	921.62	128	128	8	34.516.53	147435	3451653	1.474.35	921.61	0.6251
				108/21	4.315.48	1	5	863.10	0.00	863.10	0.5432	468.81	7.99	460.82	128	128	8	34.516.53	73718	3451653	737.18	460.81	0.6251
				108/22	16.075.05	1	5	3.215.01	0.00	3.215.01	0.5913	1.901.03	32.42	1.868.61	128	128	8	34.516.53	298929	3451653	2.989.29	1.868.60	0.6251
				108/22	16.075.05	1	5	3.215.01	0.00	3.215.01	0.5913	1.901.03	32.42	1.868.61	128	128	8	34.516.53	298929	3451653	2.989.29	1.868.60	0.6251
				108/22	16.075.05	2	5	6.430.02	0.00	6.430.02	0.5913	3.802.06	64.85	3.737.21	128	128	8	34.516.53	597860	3451653	5.978.60	3.737.20	0.6251
				108/22	16.075.05	1	5	3.215.01	0.00	3.215.01	0.5913	1.901.03	32.42	1.868.61	128	128	8	34.516.53	298929	3451653	2.989.29	1.868.60	0.6251
				108/23	17.224.89	1	5	3.444.98	0.00	3.444.98	0.5864	2.020.30	34.46	1.985.84	128	128	8	34.516.53	317683	3451653	3.176.83	1.985.83	0.6251
				108/23	17.224.89	1	5	3.444.98	0.00	3.444.98	0.5864	2.020.30	34.46	1.985.84	128	128	8	34.516.53	317683	3451653	3.176.83	1.985.83	0.6251
				108/23	17.224.89	2	5	6.889.95	0.00	6.889.95	0.5864	4.040.59	68.92	3.971.67	128	128	8	34.516.53	635368	3451653	6.353.68	3.971.66	0.6251
				108/23	17.224.89	1	5	3.444.98	0.00	3.444.98	0.5864	2.020.30	34.46	1.985.84	128	128	8	34.516.53	317683	3451653	3.176.83	1.985.83	0.6251
				TOPLAM				37.615.42	0.00	37.615.42		21.950.68	374.37	21.576.31							34.516.53	21.576.19	
83	DO****	TA*****	OS*****	108/37	9.021.65	1	1	9.021.65	0.00	9.021.65	0.5271	4.755.75	81.12	4.674.63	127	127	11	8.597.27	1	1	8.597.27	4.674.62	0.5437
				TOPLAM				9.021.65	0.00	9.021.65		4.755.75	81.12	4.674.63							8.597.27	4.674.62	
272	DU*****	EM*****	HÜ*****	108/4	19.070.54	1	10	1.907.05	0.00	1.907.05	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187080	1870798	1.870.80	1.300.77	0.6953
				TOPLAM				1.907.05	0.00	1.907.05		1.323.35	22.57	1.300.78							1.870.80	1.300.77	
84	DU*****	PA*****	BA*****	108/1	32.765.77	1	6	5.460.96	0.00	5.460.96	0.5663	3.092.68	52.75	3.039.93	126	126	1	81.862.40	530955	8186240	5.309.55	3.039.92	0.5725
				108/2	50.419.11	6250	151500	2.080.00	0.00	2.080.00	0.5777	1.201.60	20.49	1.181.11	126	126	1	81.862.40	206292	8186240	2.062.92	1.181.10	0.5725
				TOPLAM				7.540.96	0.00	7.540.96		4.294.28	73.24	4.221.04							7.372.47	4.221.02	
85	DU*****	İL*****	EL*****	108/44	18.892.04	1	3	6.297.34	0.00	6.297.34	0.5483	3.452.77	58.90	3.393.87	128	128	1	18.921.39	630712	1892139	6.307.12	3.393.86	0.5381
				TOPLAM				6.297.34	0.00	6.297.34		3.452.77	58.90	3.393.87							6.307.12	3.393.86	
86	DU*****	NE*****	HA*****	108/34	18.236.06	1	3	6.078.69	0.00	6.078.69	0.6267	3.809.47	64.98	3.744.49	128	128	21	18.809.88	626997	1880988	6.269.97	3.744.48	0.5972

İli : ÇORUM
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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			Pay	Payda																	
					TOPLAM			6.078.69	0.00	6.078.69		3.809.47	64.98	3.744.49							6.269.97	3.744.48		
273	EC*****	ZE*****	HÜ*****	108/4	19.070.54	1	10	1.907.05	0.00	1.907.05	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187080	1870798	1.870.80	1.300.77	0.6953	
					TOPLAM			1.907.05	0.00	1.907.05		1.323.35	22.57	1.300.78							1.870.80	1.300.77		
274	EL*****	HA*****	NA*****	103/44	8.898.70	1	15	593.25	0.00	593.25	0.5104	302.81	5.16	297.65	137	137	10	8.078.49	57704	807849	577.04	297.64	0.5158	
				105/5	11.424.02	3	100	342.72	0.00	342.72	0.6174	211.61	3.60	208.01	123	123	2	10.904.88	32715	1090488	327.15	208.00	0.6358	
				106/1	6.621.29	3	50	397.28	0.00	397.28	0.7654	304.09	5.18	298.91	125	125	5	8.356.03	39130	835603	391.30	298.90	0.7639	
				106/2	6.064.39	3	100	181.93	0.00	181.93	0.7835	142.54	2.42	140.12	125	125	6	3.878.24	16621	387824	166.21	140.11	0.8430	
				108/19	10.945.51	3	100	328.37	0.00	328.37	0.5477	179.86	3.06	176.80	127	127	7	7.450.50	31930	745050	319.30	176.79	0.5537	
				108/36	8.662.11	1	15	577.47	0.00	577.47	0.5382	310.79	5.29	305.50	127	128	4	20.484.15	56772	2048415	567.72	305.49	0.5381	
				108/48	10.083.35	1	15	672.22	0.00	672.22	0.5381	361.72	6.16	355.56	128	128	4	20.484.15	66075	2048415	660.75	355.55	0.5381	
				109/88	4.230.94	1	15	282.06	0.00	282.06	0.6675	188.29	3.20	185.09	129	129	20	3.813.99	27243	381399	272.43	185.08	0.6794	
					TOPLAM			3.375.30	0.00	3.375.30		2.001.71	34.07	1.967.64							3.281.90	1.967.56		
88	EL*****	İL*****	HÜ*****	103/54	9.046.88	1	1	9.046.88	0.00	9.046.88	0.4300	3.890.20	66.36	3.823.84	137	137	14	8.708.43	1	1	8.708.43	3.823.83	0.4391	
					TOPLAM			9.046.88	0.00	9.046.88		3.890.20	66.36	3.823.84							8.708.43	3.823.83		
89	ER*****	AY*****	BA*****	108/1	32.765.77	1	6	5.460.96	0.00	5.460.96	0.5663	3.092.68	52.75	3.039.93	126	126	1	81.862.40	530955	8186240	5.309.55	3.039.92	0.5725	
				108/2	50.419.11	5000	50500	4.991.98	0.00	4.991.98	0.5777	2.883.82	49.19	2.834.63	126	126	1	81.862.40	495097	8186240	4.950.97	2.834.62	0.5725	
				108/2	50.419.11	6250	151500	2.080.00	0.00	2.080.00	0.5777	1.201.60	20.49	1.181.11	126	126	1	81.862.40	206292	8186240	2.062.92	1.181.10	0.5725	
					TOPLAM			12.532.94	0.00	12.532.94		7.178.10	122.43	7.055.67							12.323.44	7.055.64		
275	ER*****	BA*****	HÜ*****	108/1	32.765.77	1	24	1.365.24	0.00	1.365.24	0.5663	773.17	13.18	759.99	126	126	1	81.862.40	132739	8186240	1.327.39	759.98	0.5725	
				108/2	50.419.11	5	202	1.248.00	0.00	1.248.00	0.5777	720.96	12.29	708.67	126	126	1	81.862.40	123775	8186240	1.237.75	708.66	0.5725	
				108/2	50.419.11	25	2424	520.00	0.00	520.00	0.5777	300.40	5.11	295.29	126	126	1	81.862.40	51574	8186240	515.74	295.28	0.5725	
					TOPLAM			3.133.24	0.00	3.133.24		1.794.53	30.58	1.763.95							3.080.88	1.763.92		
276	ER*****	CA*****	HÜ*****	108/1	32.765.77	1	24	1.365.24	0.00	1.365.24	0.5663	773.17	13.18	759.99	126	126	1	81.862.40	132739	8186240	1.327.39	759.98	0.5725	
				108/2	50.419.11	5	202	1.248.00	0.00	1.248.00	0.5777	720.96	12.29	708.67	126	126	1	81.862.40	123775	8186240	1.237.75	708.66	0.5725	
				108/2	50.419.11	25	2424	520.00	0.00	520.00	0.5777	300.40	5.11	295.29	126	126	1	81.862.40	51574	8186240	515.74	295.28	0.5725	
					TOPLAM			3.133.24	0.00	3.133.24		1.794.53	30.58	1.763.95							3.080.88	1.763.92		
277	ER*****	ER*****	HÜ*****	108/1	32.765.77	1	24	1.365.24	0.00	1.365.24	0.5663	773.17	13.18	759.99	126	126	1	81.862.40	132739	8186240	1.327.39	759.98	0.5725	
				108/2	50.419.11	5	202	1.248.00	0.00	1.248.00	0.5777	720.96	12.29	708.67	126	126	1	81.862.40	123775	8186240	1.237.75	708.66	0.5725	
				108/2	50.419.11	25	2424	520.00	0.00	520.00	0.5777	300.40	5.11	295.29	126	126	1	81.862.40	51574	8186240	515.74	295.28	0.5725	
					TOPLAM			3.133.24	0.00	3.133.24		1.794.53	30.58	1.763.95							3.080.88	1.763.92		
90	ER*****	HA*****	BA*****	108/1	32.765.77	1	6	5.460.96	0.00	5.460.96	0.5663	3.092.68	52.75	3.039.93	126	126	1	81.862.40	530955	8186240	5.309.55	3.039.92	0.5725	
				108/2	50.419.11	5000	50500	4.991.98	0.00	4.991.98	0.5777	2.883.82	49.19	2.834.63	126	126	1	81.862.40	495097	8186240	4.950.97	2.834.62	0.5725	
				108/2	50.419.11	6250	151500	2.080.00	0.00	2.080.00	0.5777	1.201.60	20.49	1.181.11	126	126	1	81.862.40	206292	8186240	2.062.92	1.181.10	0.5725	
					TOPLAM			12.532.94	0.00	12.532.94		7.178.10	122.43	7.055.67							12.323.44	7.055.64		
278	ER*****	HA*****	EL*****	108/1	32.765.77	1	24	1.365.24	0.00	1.365.24	0.5663	773.17	13.18	759.99	126	126	1	81.862.40	132739	8186240	1.327.39	759.98	0.5725	
				108/2	50.419.11	5	202	1.248.00	0.00	1.248.00	0.5777	720.96	12.29	708.67	126	126	1	81.862.40	123775	8186240	1.237.75	708.66	0.5725	
				108/2	50.419.11	25	2424	520.00	0.00	520.00	0.5777	300.40	5.11	295.29	126	126	1	81.862.40	51574	8186240	515.74	295.28	0.5725	
					TOPLAM			3.133.24	0.00	3.133.24		1.794.53	30.58	1.763.95							3.080.88	1.763.92		
91	ER*****	RE*****	BA*****	108/1	32.765.77	1	6	5.460.97	0.00	5.460.97	0.5663	3.092.69	52.75	3.039.94	126	126	1	81.862.40	530958	8186240	5.309.58	3.039.93	0.5725	
				108/2	50.419.11	5000	50500	4.991.99	0.00	4.991.99	0.5777	2.883.83	49.19	2.834.64	126	126	1	81.862.40	495099	8186240	4.950.99	2.834.63	0.5725	
				108/2	50.419.11	6250	151500	2.080.00	0.00	2.080.00	0.5777	1.201.60	20.49	1.181.11	126	126	1	81.862.40	206292	8186240	2.062.92	1.181.10	0.5725	
				108/2	50.419.11	36	101	17.971.16	0.00	17.971.16	0.5777	10.381.78	177.11	10.204.67	126	126	1	81.862.40	1782357	8186240	17.823.57	10.204.66	0.5725	
					TOPLAM			30.504.12	0.00	30.504.12		17.559.90	299.54	17.260.36							30.147.06	17.260.32		
92	ER*****	RE*****	BE*****	108/24	85.246.86	1	8	10.655.86	0.00	10.655.86	0.6076	6.474.21	110.44	6.363.77	128	128	14	62.133.75	1035562	6213375	10.355.62	6.363.76	0.6145	
					TOPLAM			10.655.86	0.00	10.655.86		6.474.21	110.44	6.363.77							10.355.62	6.363.76		
93	ER*****	SA*****	HA*****	108/24	85.246.86	2	8	21.311.71	0.00	21.311.71	0.6076	12.948.42	220.89	12.727.53	128	128	15	23.019.72	1	1	23.019.72	12.727.52	0.5529	
					TOPLAM			21.311.71	0.00	21.311.71		12.948.42	220.89	12.727.53							23.019.72	12.727.52		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
94	ER*****	SE*****	BE*****	108/24	85.246.86	1	8	10.655.86	0.00	10.655.86	0.6076	6.474.21	110.44	6.363.77	128	128	14	62.133.75	1035562	6213375	10.355.62	6.363.76	0.6145	
					TOPLAM			10.655.86	0.00	10.655.86		6.474.21	110.44	6.363.77							10.355.62	6.363.76		
95	ER*****	SE*****	HA****	108/24	85.246.86	2	8	21.311.72	0.00	21.311.72	0.6076	12.948.43	220.89	12.727.54	128	128	14	62.133.75	2071127	6213375	20.711.27	12.727.53	0.6145	
					TOPLAM			21.311.72	0.00	21.311.72		12.948.43	220.89	12.727.54							20.711.27	12.727.53		
97	ER*****	NE*****	ÖM****	117/16	19.999.75	1	1	19.999.75	0.00	19.999.75	0.5120	10.240.58	174.70	10.065.88	138	138	15	19.699.13	1	1	19.699.13	10.065.87	0.5110	
					TOPLAM			19.999.75	0.00	19.999.75		10.240.58	174.70	10.065.88							19.699.13	10.065.87		
98	ER****	MU*****	SA*****	102/63	20.000.28	10	40	5.000.07	0.00	5.000.07	0.4661	2.330.67	39.75	2.290.92	133	133	11	29.842.00	499422	2984200	4.994.22	2.290.91	0.4587	
				102/64	9.851.98	10	40	2.463.00	0.00	2.463.00	0.4673	1.150.96	19.63	1.131.33	133	133	11	29.842.00	246629	2984200	2.466.29	1.131.32	0.4587	
					TOPLAM			7.463.07	0.00	7.463.07		3.481.63	59.38	3.422.25							7.460.51	3.422.23		
279	ES****	Çİ*****	İB*****	117/12	15.951.37	3	128	373.86	0.00	373.86	0.6134	229.34	3.90	225.44	138	138	11	15.769.50	36961	1576950	369.61	225.43	0.6099	
				117/12	15.951.37	1	128	124.62	0.00	124.62	0.6134	76.45	1.29	75.16	138	138	11	15.769.50	12321	1576950	123.21	75.15	0.6099	
					TOPLAM			498.48	0.00	498.48		305.79	5.19	300.60							492.82	300.58		
280	ES****	ZE*****	BÜ*****	117/12	15.951.37	9	128	1.121.58	0.00	1.121.58	0.6134	688.01	11.73	676.28	138	138	11	15.769.50	110878	1576950	1.108.78	676.27	0.6099	
				117/12	15.951.37	3	128	373.86	0.00	373.86	0.6134	229.34	3.90	225.44	138	138	11	15.769.50	36961	1576950	369.61	225.43	0.6099	
					TOPLAM			1.495.44	0.00	1.495.44		917.35	15.63	901.72							1.478.39	901.70		
281	GÖ****	ME*****	ŞA*****	102/19	12.052.20	1	8	1.506.52	0.00	1.506.52	0.5692	857.56	14.62	842.94	132	132	7	12.002.70	150033	1200270	1.500.33	842.93	0.5618	
				103/61	11.200.46	1	8	1.400.06	0.00	1.400.06	0.5395	755.31	12.88	742.43	137	137	23	10.553.15	131914	1055315	1.319.14	742.42	0.5628	
					TOPLAM			2.906.58	0.00	2.906.58		1.612.87	27.50	1.585.37							2.819.47	1.585.35		
99	GÖ*****	NI*****	OS*****	117/14	22.479.60	3	32	2.107.46	0.00	2.107.46	0.5215	1.099.05	18.74	1.080.31	138	138	13	32.792.22	205633	3279222	2.056.33	1.080.30	0.5254	
				117/18	10.283.63	3	32	964.09	0.00	964.09	0.5643	544.06	9.27	534.79	138	138	13	32.792.22	101794	3279222	1.017.94	534.78	0.5254	
					TOPLAM			3.071.55	0.00	3.071.55		1.643.11	28.01	1.615.10							3.074.27	1.615.08		
100	GÜ*****	BE*****	HA*****	103/55	8.566.90	11	36	2.617.67	0.00	2.617.67	0.5817	1.522.80	25.97	1.496.83	137	137	13	7.829.75	239243	782975	2.392.43	1.496.82	0.6256	
				103/60	9.599.85	1	1	9.599.85	0.00	9.599.85	0.6821	6.547.70	111.70	6.436.00	137	137	21	10.923.76	1	1	10.923.76	6.435.99	0.5892	
				103/62	9.487.22	11	36	2.898.87	0.00	2.898.87	0.6351	1.841.10	31.40	1.809.70	137	137	17	9.560.27	292119	956027	2.921.19	1.809.69	0.6195	
				105/14	21.849.45	11	36	6.676.22	0.00	6.676.22	0.7337	4.898.52	83.56	4.814.96	123	123	7	21.526.01	657739	2152601	6.577.39	4.814.95	0.7320	
				105/42	10.105.05	11	36	3.087.65	0.00	3.087.65	0.5851	1.806.50	30.81	1.775.69	139	139	5	9.871.30	301623	987130	3.016.23	1.775.68	0.5887	
				105/53	15.356.15	11	36	4.692.15	0.00	4.692.15	0.5508	2.584.28	44.08	2.540.20	141	141	25	15.689.15	479391	1568915	4.793.91	2.540.19	0.5299	
				109/9	3.052.44	11	36	932.69	0.00	932.69	0.6262	584.08	9.95	574.13	129	129	17	5.896.22	81527	589622	815.27	574.12	0.7042	
				109/43	3.030.13	11	36	925.87	0.00	925.87	0.7025	650.45	11.09	639.36	129	129	17	5.896.22	90790	589622	907.90	639.35	0.7042	
				113/1	4.391.98	11	36	1.341.99	0.00	1.341.99	0.7215	968.27	16.51	951.76	130	129	17	5.896.22	7844	589622	78.44	55.24	0.7042	
															130	2	4.366.21	123777	436621	1.237.77	896.51	0.7243		
				113/2	3.414.35	1	1	3.414.35	0.00	3.414.35	0.6752	2.305.25	39.32	2.265.93	130	130	2	4.366.21	312844	436621	3.128.44	2.265.92	0.7243	
					TOPLAM			36.187.31	0.00	36.187.31		23.708.95	404.39	23.304.56							36.792.73	23.304.46		
102	GÜ*****	OS*****	HA*****	103/55	8.566.90	11	36	2.617.66	0.00	2.617.66	0.5817	1.522.80	25.97	1.496.83	137	137	13	7.829.75	239242	782975	2.392.42	1.496.82	0.6256	
				103/62	9.487.22	11	36	2.898.87	0.00	2.898.87	0.6351	1.841.10	31.40	1.809.70	137	137	17	9.560.27	292120	956027	2.921.20	1.809.69	0.6195	
				105/14	21.849.45	11	36	6.676.22	0.00	6.676.22	0.7337	4.898.52	83.56	4.814.96	123	123	7	21.526.01	657739	2152601	6.577.39	4.814.95	0.7320	
				105/42	10.105.05	11	36	3.087.65	0.00	3.087.65	0.5851	1.806.50	30.81	1.775.69	139	139	5	9.871.30	301623	987130	3.016.23	1.775.68	0.5887	
				105/53	15.356.15	11	36	4.692.16	0.00	4.692.16	0.5508	2.584.28	44.08	2.540.20	141	141	25	15.689.15	479390	1568915	4.793.90	2.540.19	0.5299	
				109/9	3.052.44	11	36	932.69	0.00	932.69	0.6262	584.08	9.95	574.13	129	129	17	5.896.22	81527	589622	815.27	574.12	0.7042	
				109/43	3.030.13	11	36	925.88	0.00	925.88	0.7025	650.46	11.09	639.37	129	129	17	5.896.22	90792	589622	907.92	639.36	0.7042	
				113/1	4.391.98	11	36	1.342.00	0.00	1.342.00	0.7215	968.27	16.51	951.76	130	129	17	5.896.22	7846	589622	78.46	55.25	0.7042	
															130	1	3.036.58	133610	303658	1.336.10	896.50	0.6710		
					TOPLAM			23.173.13	0.00	23.173.13		14.856.01	253.37	14.602.64							22.838.89	14.602.56		
101	GÜ*****	ÖM****	HA*****	103/55	8.566.90	11	36	2.617.66	0.00	2.617.66	0.5817	1.522.80	25.97	1.496.83	137	137	13	7.829.75	239243	782975	2.392.43	1.496.82	0.6256	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		Payda Düşen Alan m²									Girmeyen Alan (m²)	Giren Alan (m²)	Pay	Payda			Gerçek Alan (m²)
101	GÜ*****	ÖM****	HA*****	103/62	9.487.22	11	36	2.898.88	0.00	2.898.88	0.6351	1.841.10	31.40	1.809.70	137	137	17	9.560.27	292119	956027	2.921.19	1.809.69	0.6195
				105/14	21.849.45	11	36	6.676.22	0.00	6.676.22	0.7337	4.898.52	83.56	4.814.96	123	123	7	21.526.01	657739	2152601	6.577.39	4.814.95	0.7320
				105/42	10.105.05	11	36	3.087.66	0.00	3.087.66	0.5851	1.806.51	30.81	1.775.70	139	139	5	9.871.30	301624	987130	3.016.24	1.775.69	0.5887
				105/53	15.356.15	11	36	4.692.16	0.00	4.692.16	0.5508	2.584.28	44.08	2.540.20	141	141	25	15.689.15	479391	1568915	4.793.91	2.540.19	0.5299
				109/9	3.052.44	11	36	932.69	0.00	932.69	0.6262	584.08	9.95	574.13	129	129	17	5.896.22	81527	589622	815.27	574.12	0.7042
				109/43	3.030.13	11	36	925.87	0.00	925.87	0.7025	650.45	11.09	639.36	129	129	17	5.896.22	90790	589622	907.90	639.35	0.7042
				113/1	4.391.98	11	36	1.341.99	0.00	1.341.99	0.7215	968.27	16.51	951.76	130	129	17	5.896.22	7844	589622	78.44	55.24	0.7042

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan			
108	KA*****	FA*****	HU*****	108/16	6.417.00	3	20	962.55	0.00	962.55	0.5317	511.78	8.72	503.06	127	127	9	6.259.76	93896	625976	938.96	503.05	0.5358	
				TOPLAM				2.287.25	0.00	2.287.25		1.330.25	22.67	1.307.58						1.926.97	1.307.56			
109	KA*****	HA*****	AS*****	105/2	6.248.06	16	24	4.165.37	0.00	4.165.37	0.5720	2.382.54	40.64	2.341.90	124	124	1	4.109.93	1	1	4.109.93	2.341.89	0.5698	
				109/10	4.949.64	1	1	4.949.64	0.00	4.949.64	0.6259	3.097.95	52.84	3.045.11	129	129	4	4.862.46	1	1	4.862.46	3.045.10	0.6262	
				TOPLAM				9.115.01	0.00	9.115.01		5.480.49	93.48	5.387.01						8.972.39	5.386.99			
110	KA*****	KE*****	HA*****	105/2	6.248.06	8	24	2.082.69	0.00	2.082.69	0.5720	1.191.28	20.31	1.170.97	124	141	11	7.783.59	176110	778359	1.761.10	1.170.96	0.6649	
				105/30	13.079.29	1	2	6.539.65	0.00	6.539.65	0.6229	4.073.86	69.49	4.004.37	141	141	11	7.783.59	602249	778359	6.022.49	4.004.36	0.6649	
				109/39	4.627.22	1	1	4.627.22	0.00	4.627.22	0.6707	3.103.57	52.94	3.050.63	129	129	13	4.620.81	1	1	4.620.81	3.050.62	0.6602	
				TOPLAM				13.249.56	0.00	13.249.56		8.368.71	142.74	8.225.97						12.404.40	8.225.94			
111	KA*****	ME*****	HA*****	105/30	13.079.29	1	2	6.539.64	0.00	6.539.64	0.6229	4.073.85	69.49	4.004.36	141	141	9	6.575.75	1	1	6.575.75	4.004.35	0.6090	
				109/36	8.594.15	1	1	8.594.15	0.00	8.594.15	0.7918	6.804.99	116.08	6.688.91	129	129	11	8.362.52	1	1	8.362.52	6.688.90	0.7999	
				TOPLAM				15.133.79	0.00	15.133.79		10.878.84	185.57	10.693.27						14.938.27	10.693.25			
112	KA*****	MU*****	İS*****	105/36	5.016.32	1	1	5.016.32	0.00	5.016.32	0.5610	2.814.27	48.00	2.766.27	140	140	3	4.786.05	1	1	4.786.05	2.766.26	0.5780	
				TOPLAM				5.016.32	0.00	5.016.32		2.814.27	48.00	2.766.27						4.786.05	2.766.26			
287	KA*****	YA*****	NA*****	103/44	8.898.70	1	15	593.25	0.00	593.25	0.5104	302.81	5.16	297.65	137	137	10	8.078.49	57704	807849	577.04	297.64	0.5158	
				105/5	11.424.02	3	100	342.72	0.00	342.72	0.6174	211.61	3.60	208.01	123	123	2	10.904.88	32715	1090488	327.15	208.00	0.6358	
				106/1	6.621.29	3	50	397.28	0.00	397.28	0.7654	304.09	5.18	298.91	125	125	5	8.356.03	39130	835603	391.30	298.90	0.7639	
				106/2	6.064.39	3	100	181.93	0.00	181.93	0.7835	142.54	2.42	140.12	125	125	6	3.878.24	16621	387824	166.21	140.11	0.8430	
				108/19	10.945.51	3	100	328.37	0.00	328.37	0.5477	179.86	3.06	176.80	127	127	7	7.450.50	31930	745050	319.30	176.79	0.5537	
				108/36	8.662.11	1	15	577.47	0.00	577.47	0.5382	310.79	5.29	305.50	127	128	4	20.484.15	56772	2048415	567.72	305.49	0.5381	
				108/48	10.083.35	1	15	672.22	0.00	672.22	0.5381	361.72	6.16	355.56	128	128	4	20.484.15	66075	2048415	660.75	355.55	0.5381	
				109/88	4.230.94	1	15	282.06	0.00	282.06	0.6675	188.29	3.20	185.09	129	129	20	3.813.99	27243	381399	272.43	185.08	0.6794	
				TOPLAM				3.375.30	0.00	3.375.30		2.001.71	34.07	1.967.64						3.281.90	1.967.56			
113	KA*****	AL***	DU*****	105/29	13.105.45	1	1	13.105.45	0.00	13.105.45	0.6390	8.375.00	142.87	8.232.13	141	141	12	19.553.19	1296186	1955319	12.961.86	8.232.12	0.6351	
				105/68	7.425.96	1	1	7.425.96	0.00	7.425.96	0.5735	4.258.84	72.65	4.186.19	123	141	12	19.553.19	659133	1955319	6.591.33	4.186.18	0.6351	
				TOPLAM				20.531.41	0.00	20.531.41		12.633.84	215.52	12.418.32						19.553.19	12.418.30			
288	KA*****	EK*****	AB*****	102/60	1.274.09	1	16	79.63	0.00	79.63	0.4061	32.34	0.54	31.80	133	133	5	863.94	5400	86394	54.00	31.79	0.5887	
				105/19	8.942.74	1	16	558.92	0.00	558.92	0.5800	324.17	5.52	318.65	123	123	12	8.762.47	54766	876247	547.66	318.64	0.5818	
				105/31	6.111.41	1	16	381.96	0.00	381.96	0.5796	221.38	3.77	217.61	141	141	17	13.258.30	35787	1325830	357.87	217.60	0.6080	
				105/35	7.905.28	1	16	494.08	0.00	494.08	0.5894	291.22	4.96	286.26	140	141	17	13.258.30	47077	1325830	470.77	286.25	0.6080	
				TOPLAM				1.514.59	0.00	1.514.59		869.11	14.79	854.32						1.430.30	854.28			
114	KA*****	ME*****	ME*****	106/1	6.621.29	1	20	331.06	0.00	331.06	0.7654	253.41	4.31	249.10	125	125	5	8.356.03	32609	835603	326.09	249.09	0.7639	
				TOPLAM				331.06	0.00	331.06		253.41	4.31	249.10						326.09	249.09			
116	KA*****	ZÜ*****	HÜ*****	102/18	2.000.05	3	40	150.00	0.00	150.00	0.5917	88.76	1.50	87.26	132	132	5	1.855.29	13915	185529	139.15	87.25	0.6270	
				108/20	8.814.65	3	40	661.10	0.00	661.10	0.5381	355.74	6.06	349.68	128	128	7	8.048.27	60362	804827	603.62	349.67	0.5793	
				108/50	13.238.66	3	40	992.90	0.00	992.90	0.5381	534.28	9.10	525.18	128	128	5	13.012.85	97597	1301285	975.97	525.17	0.5381	
				TOPLAM				1.804.00	0.00	1.804.00		978.78	16.66	962.12						1.718.74	962.09			
117	KA****	AL***	HÜ*****	105/23	8.831.34	3	20	1.324.70	0.00	1.324.70	0.6179	818.47	13.95	804.52	123	123	10	6.586.74	98801	658674	988.01	804.51	0.8143	
				108/16	6.417.00	3	20	962.55	0.00	962.55	0.5317	511.78	8.72	503.06	127	127	9	6.259.76	93896	625976	938.96	503.05	0.5358	
				109/23	2.358.17	1	3	786.06	0.00	786.06	0.6263	492.30	8.39	483.91	129	129	5	2.317.88	77263	231788	772.63	483.90	0.6263	
				114/7	2.997.19	1	3	999.06	0.00	999.06	0.6581	657.45	11.21	646.24	131	131	6	2.767.63	92254	276763	922.54	646.23	0.7005	
				TOPLAM				4.072.37	0.00	4.072.37		2.480.00	42.27	2.437.73						3.622.14	2.437.69			
289	KA****	Fİ*****	İS*****	102/34	2.000.28	1	5	400.06	0.00	400.06	0.5939	237.58	4.04	233.54	132	132	19	1.908.54	38171	190854	381.71	233.53	0.6118	
				105/54	5.816.98	1	5	1.163.39	0.00	1.163.39	0.6905	803.33	13.70	789.63	141	141	24	7.384.71	147694	738471	1.476.94	789.62	0.5346	
				TOPLAM				1.563.45	0.00	1.563.45		1.040.91	17.74	1.023.17						1.858.65	1.023.15			
118	KA****	Fİ*****	HA*****	105/5	11.424.02	5	20	2.856.01	0.00	2.856.01	0.6174	1.763.39	30.07	1.733.32	123	123	2	10.904.88	272623	1090488	2.726.23	1.733.31	0.6358	
				106/2	6.064.39	5	20	1.516.10	0.00	1.516.10	0.7835	1.187.87	20.26	1.167.61	125	125	6	3.878.24	138509	387824	1.385.09	1.167.60	0.8430	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
118	KA****	F*****	HA*****	108/19	10.945.51	5	20	2.736.37	0.00	2.736.37	0.5477	1.498.83	25.56	1.473.27	127	127	7	7.450.50	266090	745050	2.660.90	1.473.26	0.5537	
					TOPLAM			7.108.48	0.00	7.108.48		4.450.09	75.89	4.374.20						6.772.22	4.374.17			
119	KA****	GÜ*****	HÜ*****	105/23	8.831.34	3	20	1.324.70	0.00	1.324.70	0.6179	818.47	13.95	804.52	123	123	10	6.586.74	98801	658674	988.01	804.51	0.8143	
				108/16	6.417.00	3	20	962.55	0.00	962.55	0.5317	511.78	8.72	503.06	127	127	9	6.259.76	93896	625976	938.96	503.05	0.5358	
					TOPLAM			2.287.25	0.00	2.287.25		1.330.25	22.67	1.307.58						1.926.97	1.307.56			
120	KA****	HA*****	HÜ*****	105/23	8.831.34	5	20	2.207.84	0.00	2.207.84	0.6179	1.364.13	23.26	1.340.87	123	123	10	6.586.74	164669	658674	1.646.69	1.340.86	0.8143	
				108/16	6.417.00	5	20	1.604.25	0.00	1.604.25	0.5317	852.97	14.54	838.43	127	127	9	6.259.76	156495	625976	1.564.95	838.42	0.5358	
					TOPLAM			3.812.09	0.00	3.812.09		2.217.10	37.80	2.179.30						3.211.64	2.179.28			
121	KA****	HÜ*****	HA*****	102/60	1.274.09	3	16	238.89	0.00	238.89	0.4061	97.01	1.65	95.36	133	133	5	863.94	16197	86394	161.97	95.35	0.5887	
				105/19	8.942.74	3	16	1.676.76	0.00	1.676.76	0.5800	972.50	16.58	955.92	123	123	12	8.762.47	164295	876247	1.642.95	955.91	0.5818	
				105/31	6.111.41	3	16	1.145.90	0.00	1.145.90	0.5796	664.16	11.32	652.84	141	141	17	13.258.30	107365	1325830	1.073.65	652.83	0.6080	
				105/35	7.905.28	3	16	1.482.24	0.00	1.482.24	0.5894	873.65	14.89	858.76	140	141	17	13.258.30	141231	1325830	1.412.31	858.75	0.6080	
					TOPLAM			4.543.79	0.00	4.543.79		2.607.32	44.44	2.562.88						4.290.88	2.562.84			
122	KA****	NE*****	HA*****	105/24	7.243.48	3	64	339.54	0.00	339.54	0.5946	201.89	3.43	198.46	141	141	8	2.379.39	32447	237939	324.47	198.45	0.6116	
					TOPLAM			339.54	0.00	339.54		201.89	3.43	198.46						324.47	198.45			
123	KA****	NE*****	HA*****	105/20	12.176.18	1	3	4.058.73	0.00	4.058.73	0.6218	2.523.55	43.04	2.480.51	123	123	11	11.469.97	382332	1146997	3.823.32	2.480.50	0.6488	
				108/17	6.016.33	1	3	2.005.45	0.00	2.005.45	0.5381	1.079.13	18.40	1.060.73	127	127	10	22.158.87	199770	2215887	1.997.70	1.060.72	0.5310	
				108/42	16.616.94	1	3	5.538.98	0.00	5.538.98	0.5255	2.910.85	49.65	2.861.20	127	127	10	22.158.87	538859	2215887	5.388.59	2.861.19	0.5310	
				114/6	3.008.01	1	3	1.002.67	0.00	1.002.67	0.7247	726.67	12.39	714.28	131	131	5	3.052.10	101737	305210	1.017.37	714.27	0.7021	
					TOPLAM			12.605.83	0.00	12.605.83		7.240.20	123.48	7.116.72						12.226.98	7.116.68			
124	KA****	NE*****	HÜ*****	105/23	8.831.34	3	20	1.324.70	0.00	1.324.70	0.6179	818.47	13.95	804.52	123	123	10	6.586.74	98801	658674	988.01	804.51	0.8143	
				108/16	6.417.00	3	20	962.55	0.00	962.55	0.5317	511.78	8.72	503.06	127	127	9	6.259.76	93896	625976	938.96	503.05	0.5358	
				109/23	2.358.17	1	3	786.05	0.00	786.05	0.6263	492.29	8.39	483.90	129	129	5	2.317.88	77262	231788	772.62	483.89	0.6263	
				114/7	2.997.19	1	3	999.06	0.00	999.06	0.6581	657.45	11.21	646.24	131	131	6	2.767.63	92254	276763	922.54	646.23	0.7005	
					TOPLAM			4.072.36	0.00	4.072.36		2.479.99	42.27	2.437.72						3.622.13	2.437.68			
125	KA****	NU****	HÜ*****	105/23	8.831.34	3	20	1.324.70	0.00	1.324.70	0.6179	818.47	13.95	804.52	123	123	10	6.586.74	98801	658674	988.01	804.51	0.8143	
				108/16	6.417.00	3	20	962.55	0.00	962.55	0.5317	511.78	8.72	503.06	127	127	9	6.259.76	93897	625976	938.97	503.05	0.5358	
				109/23	2.358.17	1	3	786.06	0.00	786.06	0.6263	492.30	8.39	483.91	129	129	5	2.317.88	77263	231788	772.63	483.90	0.6263	
				114/7	2.997.19	1	3	999.07	0.00	999.07	0.6581	657.46	11.21	646.25	131	131	6	2.767.63	92255	276763	922.55	646.24	0.7005	
					TOPLAM			4.072.38	0.00	4.072.38		2.480.01	42.27	2.437.74						3.622.16	2.437.70			
290	KA****	SE*****	HÜ*****	108/4	19.070.54	1	10	1.907.06	0.00	1.907.06	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187080	1870798	1.870.80	1.300.77	0.6953	
					TOPLAM			1.907.06	0.00	1.907.06		1.323.35	22.57	1.300.78						1.870.80	1.300.77			
126	KA****	SE*****	HA*****	105/20	12.176.18	1	3	4.058.72	0.00	4.058.72	0.6218	2.523.55	43.04	2.480.51	123	123	11	11.469.97	382332	1146997	3.823.32	2.480.50	0.6488	
				108/17	6.016.33	1	3	2.005.44	0.00	2.005.44	0.5381	1.079.13	18.40	1.060.73	127	127	10	22.158.87	199770	2215887	1.997.70	1.060.72	0.5310	
				108/42	16.616.94	1	3	5.538.98	0.00	5.538.98	0.5255	2.910.85	49.65	2.861.20	127	127	10	22.158.87	538859	2215887	5.388.59	2.861.19	0.5310	
				114/6	3.008.01	1	3	1.002.67	0.00	1.002.67	0.7247	726.67	12.39	714.28	131	131	5	3.052.10	101737	305210	1.017.37	714.27	0.7021	
					TOPLAM			12.605.81	0.00	12.605.81		7.240.20	123.48	7.116.72						12.226.98	7.116.68			
127	KA****	SE*****	HA*****	105/20	12.176.18	1	3	4.058.73	0.00	4.058.73	0.6218	2.523.55	43.04	2.480.51	123	123	11	11.469.97	382333	1146997	3.823.33	2.480.50	0.6488	
				108/17	6.016.33	1	3	2.005.44	0.00	2.005.44	0.5381	1.079.13	18.40	1.060.73	127	127	10	22.158.87	199770	2215887	1.997.70	1.060.72	0.5310	
				108/42	16.616.94	1	3	5.538.98	0.00	5.538.98	0.5255	2.910.85	49.65	2.861.20	127	127	10	22.158.87	538859	2215887	5.388.59	2.861.19	0.5310	
				114/6	3.008.01	1	3	1.002.67	0.00	1.002.67	0.7247	726.67	12.39	714.28	131	131	5	3.052.10	101736	305210	1.017.36	714.27	0.7021	
					TOPLAM			12.605.82	0.00	12.605.82		7.240.20	123.48	7.116.72						12.226.98	7.116.68			
291	KA****	ÜZ*****	İS*****	102/31	4.893.08	3	16	917.45	0.00	917.45	0.5651	518.48	8.84	509.64	132	132	17	4.588.97	86042	458897	860.42	509.63	0.5923	
				102/89	8.089.34	3	16	1.516.75	0.00	1.516.75	0.6148	932.54	15.90	916.64	136	136	9	7.664.35	143706	766435	1.437.06	916.63	0.6379	

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
291	KA****	UZ*****	IS*****	105/67	7.272.38	3	16	1.363.57	0.00	1.363.57	0.5251	716.07	12.21	703.86	123	123	17	6.862.42	128670	686242	1.286.70	703.85	0.5470
				105/73	3.068.32	3	16	575.31	0.00	575.31	0.7782	447.70	7.63	440.07	141	141	7	17.492.49	69781	1749249	697.81	440.06	0.6306
				105/74	14.370.94	33	224	2.117.15	0.00	2.117.15	0.6148	1.301.58	22.20	1.279.38	141	141	7	17.492.49	202873	1749249	2.028.73	1.279.37	0.6306
				109/38	1.411.17	3	16	264.59	0.00	264.59	0.6566	173.74	2.95	170.79	129	129	14	1.357.73	25457	135773	254.57	170.78	0.6709
				117/3	31.870.20	3	16	5.975.66	0.00	5.975.66	0.5406	3.230.26	55.10	3.175.16	138	138	2	29.696.15	556803	2969615	5.568.03	3.175.15	0.5702
				TOPLAM				12.730.48	0.00	12.730.48		7.320.37	124.83	7.195.54						12.133.32	7.195.47		
292	KA****	YA*****	HA***** *	102/60	1.274.09	7	16	557.42	0.00	557.42	0.4061	226.37	3.85	222.52	133	133	5	863.94	37797	86394	377.97	222.51	0.5887
				105/19	8.942.74	7	16	3.912.46	0.00	3.912.46	0.5800	2.269.17	38.70	2.230.47	123	123	12	8.762.47	383356	876247	3.833.56	2.230.46	0.5818
				105/31	6.111.41	7	16	2.673.75	0.00	2.673.75	0.5796	1.549.70	26.43	1.523.27	141	141	17	13.258.30	250516	1325830	2.505.16	1.523.26	0.6080
				105/35	7.905.28	7	16	3.458.56	0.00	3.458.56	0.5894	2.038.51	34.77	2.003.74	140	141	17	13.258.30	329534	1325830	3.295.34	2.003.73	0.6080
				TOPLAM				10.602.19	0.00	10.602.19		6.083.75	103.75	5.980.00						10.012.03	5.979.96		
128	KA****	YÜ*****	HA*****	105/24	7.243.48	3	64	339.54	0.00	339.54	0.5946	201.89	3.43	198.46	141	141	8	2.379.39	32447	237939	324.47	198.45	0.6116
				TOPLAM				339.54	0.00	339.54		201.89	3.43	198.46						324.47	198.45		
293	KE*****	HÜ*****	ME*****	117/11	24.234.33	1	24	1.009.76	0.00	1.009.76	0.6021	608.03	10.36	597.67	138	138	10	23.616.56	98403	2361656	984.03	597.66	0.6074
				TOPLAM				1.009.76	0.00	1.009.76		608.03	10.36	597.67						984.03	597.66		
129	KE*****	AH*****	HA*****	117/7	6.689.91	1	4	1.672.48	0.00	1.672.48	0.5953	995.60	16.98	978.62	138	138	3	7.097.59	177440	709759	1.774.40	978.61	0.5515
				TOPLAM				1.672.48	0.00	1.672.48		995.60	16.98	978.62						1.774.40	978.61		
130	KE*****	HA*****	BA***** **	117/7	6.689.91	1	4	1.672.48	0.00	1.672.48	0.5953	995.60	16.98	978.62	138	138	3	7.097.59	177440	709759	1.774.40	978.61	0.5515
				TOPLAM				1.672.48	0.00	1.672.48		995.60	16.98	978.62						1.774.40	978.61		
131	KE*****	RI*****	HA*****	117/7	6.689.91	1	4	1.672.48	0.00	1.672.48	0.5953	995.60	16.98	978.62	138	138	3	7.097.59	177440	709759	1.774.40	978.61	0.5515
				TOPLAM				1.672.48	0.00	1.672.48		995.60	16.98	978.62						1.774.40	978.61		
132	KE*****	YA*****	HA*****	117/7	6.689.91	1	4	1.672.47	0.00	1.672.47	0.5953	995.60	16.98	978.62	138	138	3	7.097.59	177439	709759	1.774.39	978.61	0.5515
				TOPLAM				1.672.47	0.00	1.672.47		995.60	16.98	978.62						1.774.39	978.61		
294	KE*****	AL***	IS*****	102/31	4.893.08	3	16	917.45	0.00	917.45	0.5651	518.48	8.84	509.64	132	132	17	4.588.97	86042	458897	860.42	509.63	0.5923
				102/89	8.089.34	3	16	1.516.75	0.00	1.516.75	0.6148	932.54	15.90	916.64	136	136	9	7.664.35	143706	766435	1.437.06	916.63	0.6379
				105/67	7.272.38	3	16	1.363.57	0.00	1.363.57	0.5251	716.07	12.21	703.86	123	123	17	6.862.42	128670	686242	1.286.70	703.85	0.5470
				105/73	3.068.32	3	16	575.31	0.00	575.31	0.7782	447.70	7.63	440.07	141	141	7	17.492.49	69781	1749249	697.81	440.06	0.6306
				105/74	14.370.94	33	224	2.117.15	0.00	2.117.15	0.6148	1.301.58	22.20	1.279.38	141	141	7	17.492.49	202873	1749249	2.028.73	1.279.37	0.6306
				109/38	1.411.17	3	16	264.59	0.00	264.59	0.6566	173.74	2.95	170.79	129	129	14	1.357.73	25457	135773	254.57	170.78	0.6709
				117/3	31.870.20	3	16	5.975.66	0.00	5.975.66	0.5406	3.230.26	55.10	3.175.16	138	138	2	29.696.15	556803	2969615	5.568.03	3.175.15	0.5702
				TOPLAM				12.730.48	0.00	12.730.48		7.320.37	124.83	7.195.54						12.133.32	7.195.47		
295	KE*****	DU*****	IS*****	102/31	4.893.08	3	16	917.45	0.00	917.45	0.5651	518.48	8.84	509.64	132	132	17	4.588.97	86042	458897	860.42	509.63	0.5923
				102/89	8.089.34	3	16	1.516.75	0.00	1.516.75	0.6148	932.54	15.90	916.64	136	136	9	7.664.35	143706	766435	1.437.06	916.63	0.6379
				105/67	7.272.38	3	16	1.363.57	0.00	1.363.57	0.5251	716.07	12.21	703.86	123	123	17	6.862.42	128670	686242	1.286.70	703.85	0.5470
				105/73	3.068.32	3	16	575.31	0.00	575.31	0.7782	447.70	7.63	440.07	141	141	7	17.492.49	69781	1749249	697.81	440.06	0.6306
				105/74	14.370.94	33	224	2.117.15	0.00	2.117.15	0.6148	1.301.58	22.20	1.279.38	141	141	7	17.492.49	202873	1749249	2.028.73	1.279.37	0.6306
				109/38	1.411.17	3	16	264.60	0.00	264.60	0.6566	173.75	2.95	170.80	129	129	14	1.357.73	25459	135773	254.59	170.79	0.6709
				117/3	31.870.20	3	16	5.975.66	0.00	5.975.66	0.5406	3.230.26	55.10	3.175.16	138	138	2	29.696.15	556803	2969615	5.568.03	3.175.15	0.5702
				TOPLAM				12.730.49	0.00	12.730.49		7.320.38	124.83	7.195.55						12.133.34	7.195.48		
296	KE*****	GÜ*****	IS*****	102/31	4.893.08	3	16	917.45	0.00	917.45	0.5651	518.48	8.84	509.64	132	132	17	4.588.97	86043	458897	860.43	509.63	0.5923
				102/89	8.089.34	3	16	1.516.75	0.00	1.516.75	0.6148	932.54	15.90	916.64	136	136	9	7.664.35	143706	766435	1.437.06	916.63	0.6379
				105/67	7.272.38	3	16	1.363.57	0.00	1.363.57	0.5251	716.07	12.21	703.86	123	123	17	6.862.42	128670	686242	1.286.70	703.85	0.5470
				105/73	3.068.32	3	16	575.31	0.00	575.31	0.7782	447.70	7.63	440.07	141	141	7	17.492.49	69781	1749249	697.81	440.06	0.6306
				105/74	14.370.94	33	224	2.117.15	0.00	2.117.15	0.6148	1.301.58	22.20	1.279.38	141	141	7	17.492.49	202873	1749249	2.028.73	1.279.37	0.6306

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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)		
296	KE*****	GÜ*****	İS*****	109/38 117/3	1.411.17 31.870.20	3 3	16 16	264.59 5.975.66	0.00 0.00	264.59 5.975.66	0.6566 0.5406	173.74 3.230.26	2.95 55.10	170.79 3.175.16	129 138	129 138	14 2	1.357.73 29.696.15	25457 556802	135773 2969615	254.57 5.568.02	170.78 3.175.15	0.6709 0.5702		
				TOPLAM				12.730.48	0.00	12.730.48		7.320.37	124.83	7.195.54							12.133.32	7.195.47			
133	KE*****	NU*****	TA*****	102/31	4.893.08	1	4	1.223.28	0.00	1.223.28	0.5651	691.32	11.78	679.54	132	132	17	4.588.97	114728	458897	1.147.28	679.53	0.5923		
				102/89	8.089.34	1	4	2.022.34	0.00	2.022.34	0.6148	1.243.40	21.20	1.222.20	136	136	9	7.664.35	191611	766435	1.916.11	1.222.19	0.6379		
				105/7	8.081.79	1	16	505.11	0.00	505.11	0.6334	319.92	5.45	314.47	123	123	19	5.517.33	551733	551733	559.53	314.46	0.5620		
				105/60	3.239.39	1	6	539.90	0.00	539.90	0.6131	331.00	5.64	325.36	141	141	2	2.846.34	56927	284634	569.27	325.35	0.5715		
				105/67	7.272.38	1	4	1.818.10	0.00	1.818.10	0.5251	954.76	16.28	938.48	123	123	17	6.862.42	171562	686242	1.715.62	938.47	0.5470		
				105/73	3.068.32	1	4	767.08	0.00	767.08	0.7782	596.94	10.17	586.77	141	141	7	17.492.49	93044	1749249	930.44	586.76	0.6306		
				105/74	14.370.94	11	56	2.822.85	0.00	2.822.85	0.6148	1.735.43	29.60	1.705.83	141	141	7	17.492.49	270497	1749249	2.704.97	1.705.82	0.6306		
				105/75	6.787.83	3	24	848.48	0.00	848.48	0.5525	468.74	7.99	460.75	123	123	19	5.517.33	81981	551733	819.81	460.74	0.5620		
				108/30	16.458.89	3	24	2.057.36	0.00	2.057.36	0.5410	1.113.00	18.98	1.094.02	128	128	17	14.204.97	202928	1420497	2.029.28	1.094.01	0.5391		
				109/38	1.411.17	1	4	352.80	0.00	352.80	0.6566	231.66	3.94	227.72	129	129	14	1.357.73	33943	135773	339.43	227.71	0.6709		
				117/3	31.870.20	1	4	7.967.56	0.00	7.967.56	0.5406	4.307.02	73.47	4.233.55	138	138	2	29.696.15	742404	2969615	7.424.04	4.233.54	0.5702		
				TOPLAM				20.924.86	0.00	20.924.86		11.993.19	204.50	11.788.69						20.155.78	11.788.58				
134	Kİ*****	EN****	ME*****	108/45	10.298.75	1	1	10.298.75	0.00	10.298.75	0.5381	5.541.76	94.53	5.447.23	128	128	2	10.123.06	1	1	10.123.06	5.447.22	0.5381		
				TOPLAM				10.298.75	0.00	10.298.75		5.541.76	94.53	5.447.23							10.123.06	5.447.22			
135	Kİ*****	HA*****	HÜ*****	105/28	3.258.77	3	16	611.02	0.00	611.02	0.6546	399.97	6.81	393.16	141	123	20	2.736.95	72730	273695	727.30	393.15	0.5406		
				105/65	7.224.07	3	16	1.354.51	0.00	1.354.51	0.5381	728.91	12.43	716.48	123	123	20	2.736.95	132542	273695	1.325.42	716.47	0.5406		
				109/44	1.769.41	3	20	265.41	0.00	265.41	0.6883	182.68	3.11	179.57	129	129	18	2.025.88	25412	202588	254.12	179.56	0.7066		
				109/45	1.642.83	3	20	246.42	0.00	246.42	0.7259	178.86	3.04	175.82	129	129	18	2.025.88	24881	202588	248.81	175.81	0.7066		
				TOPLAM				2.477.36	0.00	2.477.36		1.490.42	25.39	1.465.03						2.555.65	1.464.99				
137	Kİ*****	HÜ*****	HA*****	105/28	3.258.77	1	16	203.67	0.00	203.67	0.6546	133.32	2.26	131.06	141	123	20	2.736.95	24243	273695	242.43	131.05	0.5406		
				105/65	7.224.07	1	16	451.50	0.00	451.50	0.5381	242.97	4.14	238.83	123	123	20	2.736.95	44180	273695	441.80	238.82	0.5406		
				109/44	1.769.41	1	20	88.47	0.00	88.47	0.6883	60.89	1.03	59.86	129	129	18	2.025.88	8470	202588	84.70	59.85	0.7066		
				109/45	1.642.83	1	20	82.14	0.00	82.14	0.7259	59.62	1.01	58.61	129	129	18	2.025.88	8293	202588	82.93	58.60	0.7066		
				TOPLAM				825.78	0.00	825.78		496.80	8.44	488.36						851.86	488.32				
138	Kİ*****	KA*****	MU*****	103/44	8.898.70	1	3	2.966.23	0.00	2.966.23	0.5104	1.514.02	25.82	1.488.20	137	137	10	8.078.49	288517	807849	2.885.17	1.488.19	0.5158		
				105/5	11.424.02	3	20	1.713.60	0.00	1.713.60	0.6174	1.058.03	18.04	1.039.99	123	123	2	10.904.88	163572	1090488	1.635.72	1.039.98	0.6358		
				106/1	6.621.29	6	20	1.986.39	0.00	1.986.39	0.7654	1.520.46	25.93	1.494.53	125	125	5	8.356.03	195655	835603	1.956.55	1.494.52	0.7639		
				106/2	6.064.39	3	20	909.66	0.00	909.66	0.7835	712.72	12.15	700.57	125	125	5	8.356.03	91713	835603	917.13	700.56	0.7639		
				108/19	10.945.51	3	20	1.641.82	0.00	1.641.82	0.5477	899.30	15.33	883.97	127	128	4	20.484.15	164274	2048415	1.642.74	883.96	0.5381		
				108/36	8.662.11	1	3	2.887.38	0.00	2.887.38	0.5382	1.553.97	26.50	1.527.47	127	128	4	20.484.15	283862	2048415	2.838.62	1.527.46	0.5381		
				108/48	10.083.35	1	3	3.361.12	0.00	3.361.12	0.5381	1.808.62	30.85	1.777.77	128	128	4	20.484.15	330377	2048415	3.303.77	1.777.76	0.5381		
				109/88	4.230.94	1	3	1.410.32	0.00	1.410.32	0.6675	941.46	16.05	925.41	129	129	20	3.813.99	136214	381399	1.362.14	925.40	0.6794		
				TOPLAM				16.876.52	0.00	16.876.52		10.008.58	170.67	9.837.91						16.541.84	9.837.83				
139	Kİ*****	ME*****	MU*****	103/44	8.898.70	1	3	2.966.22	0.00	2.966.22	0.5104	1.514.01	25.82	1.488.19	137	137	10	8.078.49	288516	807849	2.885.16	1.488.18	0.5158		
				105/5	11.424.02	3	20	1.713.60	0.00	1.713.60	0.6174	1.058.03	18.04	1.039.99	123	123	2	10.904.88	163572	1090488	1.635.72	1.039.98	0.6358		
				106/1	6.621.29	6	20	1.986.38	0.00	1.986.38	0.7654	1.520.45	25.93	1.494.52	125	125	5	8.356.03	195654	835603	1.956.54	1.494.51	0.7639		
				106/2	6.064.39	3	20	909.66	0.00	909.66	0.7835	712.72	12.15	700.57	125	125	5	8.356.03	91713	835603	917.13	700.56	0.7639		
				108/19	10.945.51	3	20	1.641.82	0.00	1.641.82	0.5477	899.30	15.33	883.97	127	128	4	20.484.15	164274	2048415	1.642.74	883.96	0.5381		
				108/36	8.662.11	1	3	2.887.38	0.00	2.887.38	0.5382	1.553.97	26.50	1.527.47	127	128	4	20.484.15	283862	2048415	2.838.62	1.527.46	0.5381		
				108/48	10.083.35	1	3	3.361.13	0.00	3.361.13	0.5381	1.808.62	30.85	1.777.77	128	128	4	20.484.15	330378	2048415	3.303.78	1.777.76	0.5381		
				109/88	4.230.94	1	3	1.410.32	0.00	1.410.32	0.6675	941.46	16.05	925.41	129	129	20	3.813.99	136213	381399	1.362.13	925.40	0.6794		
				TOPLAM				16.876.51	0.00	16.876.51		10.008.56	170.67	9.837.89						16.541.82	9.837.81				
140	Kİ*****	ME*****	NA*****	103/44	8.898.70	1	15	593.25	0.00	593.25	0.5104	302.81	5.16	297.65	137	128	3	15.229.58	55313	1522958	553.13	297.64	0.5381		
				105/5	11.424.02	3	100	342.72	0.00	342.72	0.6174	211.61	3.60	208.01	123	123	2	10.904.88	32715	1090488	327.15	208.00	0.6358		

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
140	KI*****	ME*****	NA*****	106/1	6.621.29	3	50	397.28	0.00	397.28	0.7654	304.09	5.18	298.91	125	125	5	8.356.03	39130	835603	391.30	298.90	0.7639
				106/2	6.064.39	3	100	181.93	0.00	181.93	0.7835	142.54	2.42	140.12	125	125	6	3.878.24	16621	387824	166.21	140.11	0.8430
				108/19	10.945.51	3	100	328.37	0.00	328.37	0.5477	179.86	3.06	176.80	127	127	7	7.450.50	31930	745050	319.30	176.79	0.5537
				108/25	12.349.22	1	1	12.349.22	0.00	12.349.22	0.5809	7.173.66	122.37	7.051.29	128	128	3	15.229.58	1310403	1522958	13.104.03	7.051.28	0.5381
				108/36	8.662.11	1	15	577.47	0.00	577.47	0.5382	310.79	5.29	305.50	127	128	3	15.229.58	56772	1522958	567.72	305.49	0.5381
				108/48	10.083.35	1	15	672.22	0.00	672.22	0.5381	361.72	6.16	355.56	128	128	3	15.229.58	66075	1522958	660.75	355.55	0.5381
				109/88	4.230.94	1	15	282.06	0.00	282.06	0.6675	188.29	3.20	185.09	129	128	3	15.229.58	34395	1522958	343.95	185.08	0.5381
				TOPLAM				15.724.52	0.00	15.724.52		9.175.37	156.44	9.018.93						16.433.54	9.018.84		
141	KI*****	NU*****	AH*****	109/44	1.769.41	16	20	1.415.53	0.00	1.415.53	0.6883	974.29	16.61	957.68	129	129	18	2.025.88	135532	202588	1.355.32	957.67	0.7066
				TOPLAM				1.415.53	0.00	1.415.53		974.29	16.61	957.68						1.355.32	957.67		
143	KO****	BE*****	EY****	108/8	1.975.79	1	1	1.975.79	0.00	1.975.79	0.6953	1.373.77	23.43	1.350.34	126	126	6	1.942.09	1	1	1.942.09	1.350.33	0.6953
				TOPLAM				1.975.79	0.00	1.975.79		1.373.77	23.43	1.350.34						1.942.09	1.350.33		
144	KO****	MA*****	BE*****	108/15	12.415.73	1	1	12.415.73	0.00	12.415.73	0.6409	7.956.97	135.74	7.821.23	127	127	5	12.570.20	1	1	12.570.20	7.821.22	0.6222
				TOPLAM				12.415.73	0.00	12.415.73		7.956.97	135.74	7.821.23						12.570.20	7.821.22		
145	KO****	SA****	BA*****	108/1	32.765.77	1	6	5.460.96	0.00	5.460.96	0.5663	3.092.68	52.75	3.039.93	126	126	1	81.862.40	530955	8186240	5.309.55	3.039.92	0.5725
				108/2	50.419.11	6250	151500	2.080.00	0.00	2.080.00	0.5777	1.201.60	20.49	1.181.11	126	126	1	81.862.40	206292	8186240	2.062.92	1.181.10	0.5725
				TOPLAM				7.540.96	0.00	7.540.96		4.294.28	73.24	4.221.04						7.372.47	4.221.02		
146	KO****	SE*****	BE*****	108/7	4.334.97	1	1	4.334.97	0.00	4.334.97	0.6953	3.014.10	51.41	2.962.69	126	126	5	4.261.01	1	1	4.261.01	2.962.68	0.6953
				TOPLAM				4.334.97	0.00	4.334.97		3.014.10	51.41	2.962.69						4.261.01	2.962.68		
147	KO****	YU*****	AH*****	108/10	2.928.72	1	1	2.928.72	0.00	2.928.72	0.6953	2.036.34	34.73	2.001.61	126	126	7	7.681.84	289321	768184	2.893.21	2.001.60	0.6918
				108/14	16.169.24	1	1	16.169.24	0.00	16.169.24	0.6352	10.270.44	175.21	10.095.23	127	126	7	7.681.84	478863	768184	4.788.63	3.312.90	0.6918
				TOPLAM				19.097.96	0.00	19.097.96		12.306.78	209.94	12.096.84		127	4	11.250.14	1	1	11.250.14	6.782.32	0.6029
				TOPLAM				19.097.96	0.00	19.097.96		12.306.78	209.94	12.096.84						18.931.98	12.096.82		
148	KO****	ME*****	HÜ*****	109/24	4.040.42	1	10	404.04	0.00	404.04	0.6215	251.11	4.27	246.84	129	129	6	3.954.46	39545	395446	395.45	246.83	0.6242
				TOPLAM				404.04	0.00	404.04		251.11	4.27	246.84						395.45	246.83		
297	KO****	SE*****	CE*****	102/21	7.969.87	1	560	14.23	0.00	14.23	0.5915	8.42	0.13	8.29	132	132	6	7.383.38	1338	738338	13.38	8.28	0.6186
				105/6	3.636.42	3	112	97.40	0.00	97.40	0.6560	63.89	1.08	62.81	123	123	3	2.913.52	9932	291352	99.32	62.80	0.6323
				105/59	5.901.00	3	112	158.06	0.00	158.06	0.6029	95.29	1.62	93.67	141	141	4	13.029.05	18099	1302905	180.99	93.66	0.5175
				105/78	8.373.62	3	112	224.29	0.00	224.29	0.6177	138.55	2.35	136.20	141	141	4	13.029.05	26318	1302905	263.18	136.19	0.5175
				106/3	4.816.01	1	560	8.60	0.00	8.60	0.8255	7.10	0.11	6.99	125	127	8	19.990.83	1299	1999083	12.99	6.98	0.5373
				108/18	7.818.46	1	560	13.96	0.00	13.96	0.5356	7.48	0.12	7.36	127	127	8	19.990.83	1368	1999083	13.68	7.35	0.5373
				108/52	6.814.54	3	112	182.53	0.00	182.53	0.5381	98.22	1.67	96.55	128	127	8	19.990.83	17967	1999083	179.67	96.54	0.5373
				109/47	4.452.34	1	560	7.95	0.00	7.95	0.6894	5.48	0.08	5.40	129	129	21	4.357.85	796	435785	7.96	5.39	0.6775
				114/11	5.636.02	1	560	10.06	0.00	10.06	0.7230	7.27	0.11	7.16	131	131	11	289.01	985	28901	9.85	7.15	0.7259
				TOPLAM				717.08	0.00	717.08		431.70	7.27	424.43						781.02	424.34		
298	KO****	YE*****	İS*****	102/34	2.000.28	1	5	400.06	0.00	400.06	0.5939	237.58	4.04	233.54	132	132	19	1.908.54	38172	190854	381.72	233.53	0.6118
				105/54	5.163.98	1	5	1.163.40	0.00	1.163.40	0.6905	803.33	13.70	789.63	141	141	24	7.384.71	147694	738471	1.476.94	789.62	0.5346
				TOPLAM				1.563.46	0.00	1.563.46		1.040.91	17.74	1.023.17						1.858.66	1.023.15		
299	KO*****	BA*****	İD****	102/60	1.274.09	1	16	79.63	0.00	79.63	0.4061	32.34	0.54	31.80	133	133	5	863.94	5400	86394	54.00	31.79	0.5887
				105/19	8.942.74	1	16	558.92	0.00	558.92	0.5800	324.17	5.52	318.65	123	123	12	8.762.47	54766	876247	547.66	318.64	0.5818
				105/31	6.111.41	1	16	381.96	0.00	381.96	0.5796	221.38	3.77	217.61	141	141	17	13.258.30	35787	1325830	357.87	217.60	0.6080
				105/35	7.905.28	1	16	494.08	0.00	494.08	0.5894	291.22	4.96	286.26	140	141	17	13.258.30	47077	1325830	470.77	286.25	0.6080
				TOPLAM				1.514.59	0.00	1.514.59		869.11	14.79	854.32						1.430.30	854.28		
149	KU*****	GÜ*****	ÖM****	102/18	2.000.05	15	256	117.19	0.00	117.19	0.5917	69.34	1.17	68.17	132	132	5	1.855.29	10871	185529	108.71	68.16	0.6270
				TOPLAM				117.19	0.00	117.19		69.34	1.17	68.17						108.71	68.16		
150	ÖG*****	AY****	ÖM****	102/18	2.000.05	15	256	117.19	0.00	117.19	0.5917	69.34	1.17	68.17	132	132	5	1.855.29	10871	185529	108.71	68.16	0.6270
				TOPLAM				117.19	0.00	117.19		69.34	1.17	68.17						108.71	68.16		

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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			
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)															
151	ÖK*****	HA*****	MU*****	102/75	13.486.73	1	1	13.486.73	0.00	13.486.73	0.4039	5.447.32	92.92	5.354.40	133	133	17	10.928.48	1	1	10.928.48	5.354.39	0.4899		
					TOPLAM			13.486.73	0.00	13.486.73		5.447.32	92.92	5.354.40					1	1	10.928.48	5.354.39			
152	ÖK*****	RA*****	MU*****	102/66	16.367.25	1	1	16.367.25	0.00	16.367.25	0.4744	7.764.74	132.46	7.632.28	133	133	13	53.813.44	1681252	5381344	16.812.52	7.632.27	0.4540		
				102/68	19.354.35	1	1	19.354.35	0.00	19.354.35	0.4591	8.886.50	151.60	8.734.90	133	133	13	53.813.44	1924140	5381344	19.241.40	8.734.89	0.4540		
				102/76	17.368.21	1	1	17.368.21	0.00	17.368.21	0.4722	8.202.10	139.92	8.062.18	133	133	13	53.813.44	1775952	5381344	17.759.52	8.062.17	0.4540		
				TOPLAM				53.089.81	0.00	53.089.81		24.853.34	423.98	24.429.36							53.813.44	24.429.33			
153	ÖK*****	YU*****	MU*****	102/72	16.023.80	1	1	16.023.80	0.00	16.023.80	0.4785	7.666.74	130.79	7.535.95	133	133	18	16.155.47	1	1	16.155.47	7.535.94	0.4665		
				TOPLAM				16.023.80	0.00	16.023.80		7.666.74	130.79	7.535.95							16.155.47	7.535.94			
154	ÖZ**	MU*****	ME*****	117/13	41.375.48	1	1	41.375.48	0.00	41.375.48	0.5537	22.910.45	390.85	22.519.60	138	138	12	40.445.50	1	1	40.445.50	22.519.60	0.5568		
				TOPLAM				41.375.48	0.00	41.375.48		22.910.45	390.85	22.519.60							40.445.50	22.519.60			
155	ÖZ*****	Bİ*****	HÜ*****	102/18	2.000.05	3	40	150.00	0.00	150.00	0.5917	88.76	1.50	87.26	132	132	5	1.855.29	13914	185529	139.14	87.25	0.6270		
				108/20	8.814.65	3	40	661.10	0.00	661.10	0.5381	355.74	6.06	349.68	128	128	7	8.048.27	60362	804827	603.62	349.67	0.5793		
				108/50	13.238.66	3	40	992.90	0.00	992.90	0.5381	534.28	9.10	525.18	128	128	5	13.012.85	97597	1301285	975.97	525.17	0.5381		
				TOPLAM				1.804.00	0.00	1.804.00		978.78	16.66	962.12							1.718.73	962.09			
156	ÖZ*****	FA*****	YA*****	102/38	30.400.45	1	1	30.400.45	0.00	30.400.45	0.5682	17.272.25	294.66	16.977.59	132	132	9	29.487.57	1	1	29.487.57	16.977.59	0.5758		
				103/52	14.124.00	1	1	14.124.00	0.00	14.124.00	0.4370	6.171.79	105.28	6.066.51	137	137	11	14.463.99	1381492	1446399	13.814.92	6.066.50	0.4391		
				103/56	7.217.12	1	1	7.217.12	0.00	7.217.12	0.6243	4.505.78	76.86	4.428.92	137	137	15	7.139.67	1	1	7.139.67	4.428.91	0.6203		
				105/27	13.766.33	1	2	6.883.16	0.00	6.883.16	0.6417	4.417.16	75.35	4.341.81	141	141	15	7.639.36	668928	763936	6.689.28	4.341.80	0.6491		
				105/33	12.021.15	1	1	12.021.15	0.00	12.021.15	0.5801	6.972.94	118.95	6.853.99	140	131	2	3.077.25	130899	307725	1.308.99	920.65	0.7033		
																137	11	14.463.99	64907	1446399	649.07	285.03	0.4391		
																140	5	8.652.02	1	1	8.652.02	5.031.63	0.5816		
																141	15	7.639.36	95008	763936	950.08	616.67	0.6491		
				114/2	1.743.02	1	1	1.743.02	0.00	1.743.02	0.7259	1.265.26	21.58	1.243.68	131	131	2	3.077.25	176826	307725	1.768.26	1.243.67	0.7033		
				TOPLAM				72.388.90	0.00	72.388.90		40.605.18	692.68	39.912.50						70.459.86	39.912.45				
157	ÖZ*****	ON****	FA*****	105/26	7.626.60	1	1	7.626.60	0.00	7.626.60	0.6564	5.006.20	85.40	4.920.80	141	141	13	7.715.95	1	1	7.715.95	4.920.79	0.6377		
				TOPLAM				7.626.60	0.00	7.626.60		5.006.20	85.40	4.920.80							7.715.95	4.920.79			
300	ÖZ****	NU*****	ID***	102/60	1.274.09	1	16	79.63	0.00	79.63	0.4061	32.34	0.54	31.80	133	133	5	863.94	5400	86394	54.00	31.79	0.5887		
				105/19	8.942.74	1	16	558.92	0.00	558.92	0.5800	324.17	5.52	318.65	123	123	12	8.762.47	54766	876247	547.66	318.64	0.5818		
				105/31	6.111.41	1	16	381.96	0.00	381.96	0.5796	221.38	3.77	217.61	141	141	17	13.258.30	35787	1325830	357.87	217.60	0.6080		
				105/35	7.905.28	1	16	494.08	0.00	494.08	0.5894	291.22	4.96	286.26	140	141	17	13.258.30	47077	1325830	470.77	286.25	0.6080		
				TOPLAM				1.514.59	0.00	1.514.59		869.11	14.79	854.32						1.430.30	854.28				
158	ÖZ*****	AŞ****	İS*****	102/92	19.952.87	1	2	9.976.43	0.00	9.976.43	0.4009	3.999.54	68.22	3.931.32	133	133	23	9.610.04	1	1	9.610.04	3.931.31	0.4091		
				TOPLAM				9.976.43	0.00	9.976.43		3.999.54	68.22	3.931.32							9.610.04	3.931.31			
159	ÖZ*****	Fİ*****	İS*****	102/91	7.416.92	1	1	7.416.92	0.00	7.416.92	0.4009	2.973.40	50.72	2.922.68	135	133	24	17.047.08	726921	1704708	7.269.21	2.922.67	0.4021		
				102/92	19.952.87	1	2	9.976.44	0.00	9.976.44	0.4009	3.999.54	68.22	3.931.32	133	133	24	17.047.08	977787	1704708	9.777.87	3.931.31	0.4021		
				TOPLAM				17.393.36	0.00	17.393.36		6.972.94	118.94	6.854.00							17.047.08	6.853.98			
160	ÖZ*****	ME*****	Fİ*****	102/74	20.000.85	1	1	20.000.85	0.00	20.000.85	0.4009	8.018.37	136.79	7.881.58	133	133	20	18.906.98	1	1	18.906.98	7.881.57	0.4169		
				TOPLAM				20.000.85	0.00	20.000.85		8.018.37	136.79	7.881.58							18.906.98	7.881.57			
161	ÖZ*****	Çİ*****	CE*****	102/26	4.363.73	3	20	654.56	0.00	654.56	0.6917	452.79	7.71	445.08	132	132	12	9.266.49	69354	926649	693.54	445.07	0.6417		
				102/44	5.000.11	3	20	750.01	0.00	750.01	0.6062	454.69	7.75	446.94	132	132	12	9.266.49	69644	926649	696.44	446.93	0.6417		
				103/53	6.724.83	3	20	1.008.73	0.00	1.008.73	0.4263	430.06	7.33	422.73	137	137	12	6.486.44	97299	648644	972.99	422.72	0.4345		
				TOPLAM				2.413.30	0.00	2.413.30		1.337.54	22.79	1.314.75							2.362.97	1.314.72			
162	ÖZ*****	FE*****	HA*****	105/34	9.306.30	1	1	9.306.30	0.00	9.306.30	0.5834	5.429.67	92.62	5.337.05	140	140	4	9.107.54	1	1	9.107.54	5.337.04	0.5860		
				117/5	10.428.75	1	1	10.428.75	0.00	10.428.75	0.5661	5.903.28	100.70	5.802.58	138	138	4	10.461.76	1	1	10.461.76	5.802.57	0.5546		
				TOPLAM				19.735.05	0.00	19.735.05		11.332.95	193.32	11.139.63							19.569.30	11.139.61			
163	ÖZ*****	HA*****	İS*****	102/34	2.000.28	1	5	400.06	0.00	400.06	0.5939	237.58	4.04	233.54	132	132	19	1.908.54	38171	190854	381.71	233.53	0.6118		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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																
163	ÖZ*****	HA*****	İS*****	105/11	3.488.38	1	1	3.488.38	0.00	3.488.38	0.6463	2.254.37	38.45	2.215.92	123	123	13	24.882.93	388838	2488293	3.888.38	2.215.91	0.5699
				105/54	5.816.98	1	5	1.163.39	0.00	1.163.39	0.6905	803.33	13.70	789.63	141	141	24	7.384.71	147694	738471	1.476.94	789.62	0.5346
				105/77	20.479.50	1	1	20.479.50	0.00	20.479.50	0.5944	12.172.05	207.65	11.964.40	123	123	13	24.882.93	2099455	2488293	20.994.55	11.964.39	0.5699
				109/2	10.686.53	1	1	10.686.53	0.00	10.686.53	0.8633	9.225.33	157.38	9.067.95	129	129	1	10.491.93	1	1	10.491.93	9.067.94	0.8643
				114/4	7.673.45	1	1	7.673.45	0.00	7.673.45	0.6990	5.363.38	91.49	5.271.89	131	131	3	7.536.49	1	1	7.536.49	5.271.88	0.6995
				TOPLAM				43.891.31	0.00	43.891.31		30.056.04	512.71	29.543.33						44.770.00	29.543.27		
164	ÖZ*****	RA*****	HÜ*****	109/24	4.040.42	1	10	404.04	0.00	404.04	0.6215	251.11	4.27	246.84	129	129	6	3.954.46	39545	395446	395.45	246.83	0.6242
				TOPLAM				404.04	0.00	404.04		251.11	4.27	246.84						395.45	246.83		
301	ÖZ*****	BA*****	YA*****	117/12	15.951.37	3	32	1.495.44	0.00	1.495.44	0.6134	917.35	15.64	901.71	138	138	11	15.769.50	147839	1576950	1.478.39	901.70	0.6099
				117/12	15.951.37	1	32	498.48	0.00	498.48	0.6134	305.78	5.21	300.57	138	138	11	15.769.50	49279	1576950	492.79	300.56	0.6099
				TOPLAM				1.993.92	0.00	1.993.92		1.223.13	20.85	1.202.28						1.971.18	1.202.26		
165	ÖZ*****	ME*****	SA*****	105/52	23.322.91	1	1	23.322.91	0.00	23.322.91	0.5650	13.177.89	224.81	12.953.08	141	141	1	23.148.30	1	1	23.148.30	12.953.07	0.5596
				TOPLAM				23.322.91	0.00	23.322.91		13.177.89	224.81	12.953.08						23.148.30	12.953.07		
167	PO*****	AY*****	ME*****	105/21	7.522.72	21	336	470.17	0.00	470.17	0.8581	403.46	6.87	396.59	123	123	14	36.609.68	72596	3660968	725.96	396.58	0.5463
				TOPLAM				470.17	0.00	470.17		403.46	6.87	396.59						725.96	396.58		
168	PO*****	AY*****	ME*****	105/18	24.002.01	21	336	1.500.13	0.00	1.500.13	0.5969	895.38	15.27	880.11	123	123	14	36.609.68	161106	3660968	1.611.06	880.10	0.5463
				105/22	7.812.67	21	336	488.29	0.00	488.29	0.8125	396.71	6.76	389.95	141	123	14	36.609.68	71380	3660968	713.80	389.94	0.5463
				TOPLAM				1.988.42	0.00	1.988.42		1.292.09	22.03	1.270.06						2.324.86	1.270.04		
169	PO*****	Çİ*****	İS*****	105/18	24.002.01	56	336	4.000.34	0.00	4.000.34	0.5969	2.387.66	40.72	2.346.94	123	123	14	36.609.68	429614	3660968	4.296.14	2.346.93	0.5463
				105/21	7.522.72	56	336	1.253.79	0.00	1.253.79	0.8581	1.075.90	18.35	1.057.55	123	123	14	36.609.68	193587	3660968	1.935.87	1.057.54	0.5463
				105/22	7.812.67	56	336	1.302.11	0.00	1.302.11	0.8125	1.057.90	18.04	1.039.86	141	123	14	36.609.68	190349	3660968	1.903.49	1.039.85	0.5463
				114/10	5.006.13	1	6	834.36	0.00	834.36	0.7187	599.69	10.22	589.47	131	131	8	1.698.34	84917	169834	849.17	589.46	0.6942
				TOPLAM				7.390.60	0.00	7.390.60		5.121.15	87.33	5.033.82						8.984.67	5.033.78		
170	PO*****	Fİ*****	İS*****	105/5	11.424.02	3	20	1.713.61	0.00	1.713.61	0.6174	1.058.04	18.04	1.040.00	123	123	2	10.904.88	163574	1090488	1.635.74	1.039.99	0.6358
				105/18	24.002.01	56	336	4.000.34	0.00	4.000.34	0.5969	2.387.66	40.72	2.346.94	123	123	14	36.609.68	429614	3660968	4.296.14	2.346.93	0.5463
				105/21	7.522.72	56	336	1.253.79	0.00	1.253.79	0.8581	1.075.90	18.35	1.057.55	123	123	14	36.609.68	193587	3660968	1.935.87	1.057.54	0.5463
				105/22	7.812.67	56	336	1.302.11	0.00	1.302.11	0.8125	1.057.90	18.04	1.039.86	141	123	14	36.609.68	190349	3660968	1.903.49	1.039.85	0.5463
				106/2	6.064.39	3	20	909.66	0.00	909.66	0.7835	712.72	12.15	700.57	125	125	6	3.878.24	83105	387824	831.05	700.56	0.8430
				108/19	10.945.51	3	20	1.641.83	0.00	1.641.83	0.5477	899.30	15.33	883.97	127	127	7	7.450.50	159655	745050	1.596.55	883.96	0.5537
				114/10	5.006.13	1	6	834.36	0.00	834.36	0.7187	599.69	10.22	589.47	131	131	8	1.698.34	84917	169834	849.17	589.46	0.6942
				TOPLAM				11.655.70	0.00	11.655.70		7.791.21	132.85	7.658.36						13.048.01	7.658.29		
171	PO*****	HA*****	HÜ*****	102/18	2.000.05	3	40	150.00	0.00	150.00	0.5917	88.76	1.50	87.26	132	132	5	1.855.29	13914	185529	139.14	87.25	0.6270
				108/20	8.814.65	3	40	661.10	0.00	661.10	0.5381	355.74	6.06	349.68	128	128	7	8.048.27	60362	804827	603.62	349.67	0.5793
				108/50	13.238.66	3	40	992.90	0.00	992.90	0.5381	534.28	9.10	525.18	128	128	5	13.012.85	97597	1301285	975.97	525.17	0.5381
				TOPLAM				1.804.00	0.00	1.804.00		978.78	16.66	962.12						1.718.73	962.09		
172	PO*****	KE*****	DU*****	105/18	24.002.01	9	336	642.91	0.00	642.91	0.5969	383.73	6.54	377.19	123	123	14	36.609.68	69044	3660968	690.44	377.18	0.5463
				105/21	7.522.72	9	336	201.50	0.00	201.50	0.8581	172.91	2.94	169.97	123	123	14	36.609.68	31112	3660968	311.12	169.96	0.5463
				105/22	7.812.67	9	336	209.27	0.00	209.27	0.8125	170.02	2.89	167.13	141	123	14	36.609.68	30592	3660968	305.92	167.12	0.5463
				TOPLAM				1.053.68	0.00	1.053.68		726.66	12.37	714.29						1.307.48	714.26		
174	PO*****	OS*****	DU*****	105/18	24.002.01	9	336	642.91	0.00	642.91	0.5969	383.73	6.54	377.19	123	123	14	36.609.68	69044	3660968	690.44	377.18	0.5463
				105/21	7.522.72	9	336	201.50	0.00	201.50	0.8581	172.91	2.94	169.97	123	123	14	36.609.68	31112	3660968	311.12	169.96	0.5463
				105/22	7.812.67	9	336	209.27	0.00	209.27	0.8125	170.02	2.89	167.13	141	123	14	36.609.68	30592	3660968	305.92	167.12	0.5463
				TOPLAM				1.053.68	0.00	1.053.68		726.66	12.37	714.29						1.307.48	714.26		
175	PO*****	OS*****	DU*****	114/8	5.364.34	7	35	1.072.87	0.00	1.072.87	0.7169	769.12	13.11	756.01	131	131	7	5.427.16	108543	542716	1.085.43	756.00	0.6965
				TOPLAM				1.072.87	0.00	1.072.87		769.12	13.11	756.01						1.085.43	756.00		
173	PO*****	ÖM*****	DU*****	105/18	24.002.01	9	336	642.91	0.00	642.91	0.5969	383.73	6.54	377.19	123	123	14	36.609.68	69044	3660968	690.44	377.18	0.5463
				105/21	7.522.72	9	336	201.50	0.00	201.50	0.8581	172.91	2.94	169.97	123	123	14	36.609.68	31112	3660968	311.12	169.96	0.5463

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
173	PO*****	OM****	DU*****	105/22 114/8	7.812.67 5.364.34	9 7	336 35	209.27 1.072.86	0.00 0.00	209.27 1.072.86	0.8125 0.7169	170.02 769.12	2.89 13.11	167.13 756.01	141 131	123 131	14 7	36.609.68 5.427.16	30592 108543	3660968 542716	305.92 1.085.43	167.12 756.00	0.5463 0.6965	
				TOPLAM				2.126.54 0.00	2.126.54			1.495.78 25.48	1.470.30							2.392.91 1.470.26				
176	PO*****	SA*****	DU*****	105/18 105/21 105/22 114/8	24.002.01 7.522.72 7.812.67 5.364.34	9 9 9 7	336 336 336 35	642.91 201.50 209.27 1.072.87	0.00 0.00 0.00 0.00	642.91 201.50 209.27 1.072.87	0.5969 0.8581 0.8125 0.7169	383.73 172.91 170.02 769.12	6.54 2.94 2.89 13.11	377.19 169.97 167.13 756.01	123 123 141 131	123 123 14 131	14 14 14 7	36.609.68 36.609.68 36.609.68 5.427.16	69044 31112 30592 108543	3660968 3660968 3660968 542716	690.44 311.12 305.92 1.085.43	377.18 169.96 167.12 756.00	0.5463 0.5463 0.5463 0.6965	
				TOPLAM				2.126.55 0.00	2.126.55			1.495.78 25.48	1.470.30							2.392.91 1.470.26				
177	PO*****	SU*****	DU*****	105/18 105/21 105/22	24.002.01 7.522.72 7.812.67	9 9 9	336 336 336	642.91 201.50 209.27	0.00 0.00 0.00	642.91 201.50 209.27	0.5969 0.8581 0.8125	383.73 172.91 170.02	6.54 2.94 2.89	377.19 169.97 167.13	123 123 141	123 123 14	14 14 14	36.609.68 36.609.68 36.609.68	69044 31112 30592	3660968 3660968 3660968	690.44 311.12 305.92	377.18 169.96 167.12	0.5463 0.5463 0.5463	
				TOPLAM				1.053.68 0.00	1.053.68			726.66 12.37	714.29							1.307.48 714.26				
178	PO*****	TA*****	DU*****	105/18 105/21 105/22 114/8	24.002.01 7.522.72 7.812.67 5.364.34	9 9 9 7	336 336 336 35	642.91 201.50 209.27 1.072.87	0.00 0.00 0.00 0.00	642.91 201.50 209.27 1.072.87	0.5969 0.8581 0.8125 0.7169	383.73 172.91 170.02 769.12	6.54 2.94 2.89 13.11	377.19 169.97 167.13 756.01	123 123 123 131	123 123 14 131	14 14 14 7	36.609.68 36.609.68 36.609.68 5.427.16	69044 31112 30592 108544	3660968 3660968 3660968 542716	690.44 311.12 305.92 1.085.44	377.18 169.96 167.12 756.00	0.5463 0.5463 0.5463 0.6965	
				TOPLAM				2.126.55 0.00	2.126.55			1.495.78 25.48	1.470.30							2.392.92 1.470.26				
188	SA****	CE*****	CE*****	117/11	24.234.33	1	6	4.039.07	0.00	4.039.07	0.6021	2.432.12	41.48	2.390.64	138	138	10	23.616.56	393608	2361656	3.936.08	2.390.63	0.6074	
				TOPLAM				4.039.07 0.00	4.039.07			2.432.12 41.48	2.390.64							3.936.08 2.390.63				
303	SA****	EY*****	ME*****	117/11	24.234.33	1	24	1.009.76	0.00	1.009.76	0.6021	608.03	10.36	597.67	138	138	10	23.616.56	98403	2361656	984.03	597.66	0.6074	
				TOPLAM				1.009.76 0.00	1.009.76			608.03 10.36	597.67							984.03 597.66				
304	SA****	GÜ*****	RA*****	117/11	24.234.33	1	96	252.44	0.00	252.44	0.6021	152.01	2.58	149.43	138	138	10	23.616.56	24602	2361656	246.02	149.42	0.6074	
				TOPLAM				252.44 0.00	252.44			152.01 2.58	149.43							246.02 149.42				
189	SA****	KA*****	ME*****	117/11 117/11	24.234.33 24.234.33	1 1	6 24	4.039.06 1.009.76	0.00 0.00	4.039.06 1.009.76	0.6021 0.6021	2.432.11 608.03	41.48 10.36	2.390.63 597.67	138 138	138 138	10 10	23.616.56 23.616.56	393607 98403	2361656 2361656	3.936.07 984.03	2.390.62 597.66	0.6074 0.6074	
				TOPLAM				5.048.82 0.00	5.048.82			3.040.14 51.84	2.988.30							4.920.10 2.988.28				
305	SA****	MU*****	ME*****	117/11	24.234.33	1	24	1.009.76	0.00	1.009.76	0.6021	608.03	10.36	597.67	138	138	10	23.616.56	98403	2361656	984.03	597.66	0.6074	
				TOPLAM				1.009.76 0.00	1.009.76			608.03 10.36	597.67							984.03 597.66				
306	SA****	NA*****	MU*****	117/11	24.234.33	3	24	3.029.29	0.00	3.029.29	0.6021	1.824.08	31.11	1.792.97	138	138	10	23.616.56	295205	2361656	2.952.05	1.792.96	0.6074	
				TOPLAM				3.029.29 0.00	3.029.29			1.824.08 31.11	1.792.97							2.952.05 1.792.96				
307	SA****	ŞE*****	ME*****	117/11	24.234.33	1	24	1.009.76	0.00	1.009.76	0.6021	608.03	10.36	597.67	138	138	10	23.616.56	98403	2361656	984.03	597.66	0.6074	
				TOPLAM				1.009.76 0.00	1.009.76			608.03 10.36	597.67							984.03 597.66				
308	SA****	ZE*****	ME*****	117/11	24.234.33	1	24	1.009.76	0.00	1.009.76	0.6021	608.03	10.36	597.67	138	138	10	23.616.56	98403	2361656	984.03	597.66	0.6074	
				TOPLAM				1.009.76 0.00	1.009.76			608.03 10.36	597.67							984.03 597.66				
309	SA*****	ÖZ****	İB*****	117/11	24.234.33	1	64	378.66	0.00	378.66	0.6021	228.01	3.88	224.13	138	138	10	23.616.56	36901	2361656	369.01	224.12	0.6074	
				TOPLAM				378.66 0.00	378.66			228.01 3.88	224.13							369.01 224.12				
310	SA*****	PI*****	İB*****	117/11	24.234.33	1	64	378.66	0.00	378.66	0.6021	228.01	3.88	224.13	138	138	10	23.616.56	36901	2361656	369.01	224.12	0.6074	
				TOPLAM				378.66 0.00	378.66			228.01 3.88	224.13							369.01 224.12				
205	SA*****	ÜM*****	MU*****	105/43 105/44	6.423.11 15.767.10	1 1	4 4	1.605.78 3.941.78	0.00 0.00	1.605.78 3.941.78	0.5975 0.5356	959.45 2.111.18	16.36 36.01	943.09 2.075.17	139 139	139 139	3 3	20.923.64 20.923.64	163445 359647	2092364 2092364	1.634.45 3.596.47	943.08 2.075.16	0.5770 0.5770	
				TOPLAM				5.547.56 0.00	5.547.56			3.070.63 52.37	3.018.26							5.230.92 3.018.24				
190	SA*****	KA*****	İB*****	102/28 102/51 103/57 105/16 105/57	6.053.47 16.854.28 10.420.09 7.952.23 14.302.10	3 3 3 3 3	56 28 56 56 56	324.29 1.805.82 558.22 426.01 766.19	0.00 0.00 0.00 0.00 0.00	324.29 1.805.82 558.22 426.01 766.19	0.6339 0.5949 0.6496 0.5884 0.5827	205.58 1.074.34 362.61 250.66 446.50	3.50 18.32 6.18 4.27 7.61	202.08 1.056.02 356.43 246.39 438.89	132 132 137 123 123	132 132 18 23 23	13 23 18 23 23	3.248.69 16.501.76 9.557.65 21.101.56 21.101.56	34807 176806 51202 40644 72400	324869 1650176 955765 2110156 2110156	348.07 1.768.06 512.02 406.44 724.00	202.07 1.056.01 356.42 246.38 438.88	0.5805 0.5973 0.6961 0.6062 0.6062	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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			
190	SA*****	KA*****	İB*****	109/42	2.979.20	3	56	159.60	0.00	159.60	0.6887	109.92	1.87	108.05	129	129	16	2.942.60	15764	294260	157.64	108.04	0.6854	
					TOPLAM			4.040.13	0.00	4.040.13		2.449.61	41.75	2.407.86						3.916.23	2.407.80			
179	ŞA*****	AY*****	İB*****	102/28	6.053.47	3	56	324.29	0.00	324.29	0.6339	205.58	3.50	202.08	132	132	13	3.248.69	34807	324869	348.07	202.07	0.5805	
				102/51	16.854.28	3	28	1.805.82	0.00	1.805.82	0.5949	1.074.34	18.32	1.056.02	132	132	23	16.501.76	176805	1650176	1.768.05	1.056.01	0.5973	
				103/57	10.420.09	3	56	558.22	0.00	558.22	0.6496	362.61	6.18	356.43	137	137	18	9.557.65	51201	955765	512.01	356.42	0.6961	
				105/16	7.952.23	3	56	426.01	0.00	426.01	0.5884	250.66	4.27	246.39	123	123	23	21.101.56	40644	2110156	406.44	246.38	0.6062	
				105/57	14.302.10	3	56	766.18	0.00	766.18	0.5827	446.49	7.61	438.88	123	123	23	21.101.56	72398	2110156	723.98	438.87	0.6062	
				109/42	2.979.20	3	56	159.60	0.00	159.60	0.6887	109.92	1.87	108.05	129	129	16	2.942.60	15763	294260	157.63	108.04	0.6854	
					TOPLAM			4.040.12	0.00	4.040.12		2.449.60	41.75	2.407.85						3.916.18	2.407.79			
302	ŞA*****	AY****	İS*****	102/34	2.000.28	1	5	400.05	0.00	400.05	0.5939	237.57	4.04	233.53	132	132	19	1.908.54	38170	190854	381.70	233.52	0.6118	
				105/54	5.816.98	1	5	1.163.40	0.00	1.163.40	0.6905	803.33	13.70	789.63	141	141	24	7.384.71	147695	738471	1.476.95	789.62	0.5346	
					TOPLAM			1.563.45	0.00	1.563.45		1.040.90	17.74	1.023.16						1.858.65	1.023.14			
180	ŞA*****	FA*****	İB*****	102/28	6.053.47	3	56	324.29	0.00	324.29	0.6339	205.58	3.50	202.08	132	132	13	3.248.69	34807	324869	348.07	202.07	0.5805	
				102/51	16.854.28	3	28	1.805.81	0.00	1.805.81	0.5949	1.074.33	18.32	1.056.01	132	132	23	16.501.76	176803	1650176	1.768.03	1.056.00	0.5973	
				103/57	10.420.09	3	56	558.22	0.00	558.22	0.6496	362.61	6.18	356.43	137	137	18	9.557.65	51201	955765	512.01	356.42	0.6961	
				105/16	7.952.23	3	56	426.01	0.00	426.01	0.5884	250.66	4.27	246.39	123	123	23	21.101.56	40644	2110156	406.44	246.38	0.6062	
				105/57	14.302.10	3	56	766.18	0.00	766.18	0.5827	446.49	7.61	438.88	123	123	23	21.101.56	72398	2110156	723.98	438.87	0.6062	
				109/42	2.979.20	3	56	159.60	0.00	159.60	0.6887	109.92	1.87	108.05	129	129	16	2.942.60	15763	294260	157.63	108.04	0.6854	
					TOPLAM			4.040.11	0.00	4.040.11		2.449.59	41.75	2.407.84						3.916.16	2.407.78			
181	ŞA*****	KE*****	HA*****	102/28	6.053.47	1	2	3.026.75	0.00	3.026.75	0.6339	1.918.74	32.72	1.886.02	132	132	14	3.265.74	1	1	3.265.74	1.886.01	0.5775	
				102/50	19.331.45	1	1	19.331.45	0.00	19.331.45	0.6278	12.136.16	207.04	11.929.12	132	132	24	18.960.74	1	1	18.960.74	11.929.11	0.6291	
				103/57	10.420.09	1	2	5.210.04	0.00	5.210.04	0.6496	3.384.37	57.73	3.326.64	137	137	18	9.557.65	477885	955765	4.778.85	3.326.63	0.6961	
				105/16	7.952.23	1	2	3.976.13	0.00	3.976.13	0.5884	2.339.52	39.90	2.299.62	123	123	23	21.101.56	379357	2110156	3.793.57	2.299.61	0.6062	
				105/50	20.000.13	1	1	20.000.13	0.00	20.000.13	0.6697	13.394.03	228.50	13.165.53	140	140	1	19.602.93	1	1	19.602.93	13.165.52	0.6716	
				105/57	14.302.10	1	2	7.151.06	0.00	7.151.06	0.5827	4.167.27	71.08	4.096.19	123	123	23	21.101.56	675729	2110156	6.757.29	4.096.18	0.6062	
				107/4	51.375.82	1	1	51.375.82	0.00	51.375.82	0.6739	34.622.33	590.66	34.031.67	125	125	3	49.238.59	1	1	49.238.59	34.031.67	0.6912	
				109/42	2.979.20	1	2	1.489.60	0.00	1.489.60	0.6887	1.025.94	17.49	1.008.45	129	129	16	2.942.60	147135	294260	1.471.35	1.008.44	0.6854	
					TOPLAM			111.560.98	0.00	111.560.98		72.988.36	1.245.12	71.743.24						107.869.06	71.743.17			
182	ŞA*****	ME*****	HA*****	102/14	12.806.30	1	3	4.268.77	0.00	4.268.77	0.5863	2.502.85	42.69	2.460.16	132	132	16	18.358.15	416048	1835815	4.160.48	2.460.15	0.5913	
				102/29	6.058.27	1	3	2.019.42	0.00	2.019.42	0.5835	1.178.42	20.09	1.158.33	132	132	16	18.358.15	195889	1835815	1.958.89	1.158.32	0.5913	
				102/54	11.956.50	1	1	11.956.50	0.00	11.956.50	0.6177	7.385.38	125.99	7.259.39	133	133	3	14.844.98	1391163	1484498	13.911.63	7.259.38	0.5218	
				103/63	12.297.16	1	3	4.099.05	0.00	4.099.05	0.6087	2.494.99	42.56	2.452.43	137	137	16	11.962.29	398743	1196229	3.987.43	2.452.42	0.6150	
				105/15	6.128.92	1	3	2.042.97	0.00	2.042.97	0.6033	1.232.55	21.02	1.211.53	123	125	2	9.890.78	94701	989078	947.01	724.48	0.7650	
															133	3	3	14.844.98	93335	1484498	933.35	487.04	0.5218	
				105/46	4.000.25	1	3	1.333.42	0.00	1.333.42	0.6007	800.94	13.65	787.29	139	139	4	6.018.09	133275	601809	1.332.75	787.28	0.5907	
				105/47	2.185.56	1	3	728.52	0.00	728.52	0.5554	404.62	6.89	397.73	139	139	4	6.018.09	67328	601809	673.28	397.72	0.5907	
				105/58	14.789.60	1	5	2.957.92	0.00	2.957.92	0.5837	1.726.51	29.44	1.697.07	123	123	22	13.551.66	271033	1355166	2.710.33	1.697.06	0.6261	
				105/69	17.261.72	1	3	5.753.91	0.00	5.753.91	0.5520	3.176.45	54.18	3.122.27	141	141	6	14.003.56	466786	1400356	4.667.86	3.122.26	0.6689	
				107/3	7.172.84	1	3	2.390.95	0.00	2.390.95	0.7649	1.828.93	31.19	1.797.74	125	125	2	9.890.78	234991	989078	2.349.91	1.797.73	0.7650	
				109/41	3.045.85	1	3	1.015.29	0.00	1.015.29	0.6817	692.09	11.80	680.29	129	129	15	3.012.33	100411	301233	1.004.11	680.28	0.6775	
					TOPLAM			38.566.71	0.00	38.566.71		23.423.73	399.50	23.024.23						38.637.03	23.024.12			
183	ŞA*****	MU*****	HA*****	102/14	12.806.30	1	3	4.268.77	0.00	4.268.77	0.5863	2.502.86	42.69	2.460.17	132	132	16	18.358.15	416049	1835815	4.160.49	2.460.16	0.5913	
				102/29	6.058.27	1	3	2.019.42	0.00	2.019.42	0.5835	1.178.42	20.09	1.158.33	132	132	16	18.358.15	195889	1835815	1.958.89	1.158.32	0.5913	
				102/52	12.685.39	1	1	12.685.39	0.00	12.685.39	0.5951	7.549.38	128.78	7.420.60	133	133	1	13.837.37	1298511	1383737	12.985.11	7.420.59	0.5715	
				103/63	12.297.16	1	3	4.099.05	0.00	4.099.05	0.6087	2.494.99	42.56	2.452.43	137	137	16	11.962.29	398743	1196229	3.987.43	2.452.42	0.6150	
				105/15	6.128.92	1	3	2.042.97	0.00	2.042.97	0.6033	1.232.55	21.02	1.211.53	123	125	2	9.890.78	94701	989078	947.01	724.48	0.7650	
															133	1	1	13.837.37	85226	1383737	852.26	487.04	0.5715	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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																	
183	ŞA*****	MU*****	HA*****	105/46	4.000.25	1	3	1.333.41	0.00	1.333.41	0.6007	800.93	13.65	787.28	139	139	4	6.018.09	133274	601809	1.332.74	787.27	0.5907	
				105/47	2.185.56	1	3	728.52	0.00	728.52	0.5554	404.62	6.89	397.73	139	139	4	6.018.09	67328	601809	673.28	397.72	0.5907	
				105/58	14.789.60	1	5	2.957.92	0.00	2.957.92	0.5837	1.726.51	29.44	1.697.07	123	123	22	13.551.66	271033	1355166	2.710.33	1.697.06	0.6261	
				105/69	17.261.72	1	3	5.753.90	0.00	5.753.90	0.5520	3.176.44	54.18	3.122.26	141	141	6	14.003.56	466784	1400356	4.667.84	3.122.25	0.6689	
				107/3	7.172.84	1	3	2.390.95	0.00	2.390.95	0.7649	1.828.93	31.19	1.797.74	125	125	2	9.890.78	234991	989078	2.349.91	1.797.73	0.7650	
				109/41	3.045.85	1	3	1.015.28	0.00	1.015.28	0.6817	692.09	11.80	680.29	129	129	15	3.012.33	100411	301233	1.004.11	680.28	0.6775	
				TOPLAM				39.295.58	0.00	39.295.58		23.587.72	402.29	23.185.43						37.629.40	23.185.32			
184	ŞA*****	OR*****	İB*****	102/28	6.053.47	3	56	324.29	0.00	324.29	0.6339	205.58	3.50	202.08	132	132	13	3.248.69	34807	324869	348.07	202.07	0.5805	
				102/51	16.854.28	3	28	1.805.82	0.00	1.805.82	0.5949	1.074.34	18.32	1.056.02	132	132	23	16.501.76	176805	1650176	1.768.05	1.056.01	0.5973	
				103/57	10.420.09	3	56	558.22	0.00	558.22	0.6496	362.61	6.18	356.43	137	137	18	9.557.65	51201	955765	512.01	356.42	0.6961	
				105/16	7.952.23	3	56	426.01	0.00	426.01	0.5884	250.66	4.27	246.39	123	123	23	21.101.56	40644	2110156	406.44	246.38	0.6062	
				105/57	14.302.10	3	56	766.18	0.00	766.18	0.5827	446.49	7.61	438.88	123	123	23	21.101.56	72398	2110156	723.98	438.87	0.6062	
				109/42	2.979.20	3	56	159.60	0.00	159.60	0.6887	109.92	1.87	108.05	129	129	16	2.942.60	15763	294260	157.63	108.04	0.6854	
				TOPLAM				4.040.12	0.00	4.040.12		2.449.60	41.75	2.407.85						3.916.18	2.407.79			
186	ŞA*****	SÜ*****	HA*****	102/14	12.806.30	1	3	4.268.77	0.00	4.268.77	0.5863	2.502.86	42.69	2.460.17	132	132	16	18.358.15	416049	1835815	4.160.49	2.460.16	0.5913	
				102/29	6.058.27	1	3	2.019.43	0.00	2.019.43	0.5835	1.178.43	20.09	1.158.34	132	132	16	18.358.15	195891	1835815	1.958.91	1.158.33	0.5913	
				102/53	12.535.96	1	1	12.535.96	0.00	12.535.96	0.5995	7.515.03	128.20	7.386.83	133	133	2	13.568.52	1272924	1356852	12.729.24	7.386.82	0.5803	
				103/63	12.297.16	1	3	4.099.06	0.00	4.099.06	0.6087	2.494.99	42.56	2.452.43	137	137	16	11.962.29	398743	1196229	3.987.43	2.452.42	0.6150	
				105/15	6.128.92	1	3	2.042.98	0.00	2.042.98	0.6033	1.232.56	21.02	1.211.54	123	125	2	9.890.78	94702	989078	947.02	724.49	0.7650	
				105/46	4.000.25	1	3	1.333.42	0.00	1.333.42	0.6007	800.94	13.65	787.29	139	133	2	13.568.52	83928	1356852	839.28	487.04	0.5803	
				105/47	2.185.56	1	3	728.52	0.00	728.52	0.5554	404.62	6.89	397.73	139	139	4	6.018.09	133276	601809	1.332.76	787.28	0.5907	
				105/58	14.789.60	1	5	2.957.92	0.00	2.957.92	0.5837	1.726.51	29.44	1.697.07	123	123	22	13.551.66	67328	601809	673.28	397.72	0.5907	
				105/69	17.261.72	1	3	5.753.91	0.00	5.753.91	0.5520	3.176.45	54.18	3.122.27	141	141	6	14.003.56	271033	1355166	2.710.33	1.697.06	0.6261	
				107/3	7.172.84	1	3	2.390.94	0.00	2.390.94	0.7649	1.828.93	31.19	1.797.74	125	125	2	9.890.78	466786	1400356	4.667.86	3.122.26	0.6689	
				109/41	3.045.85	1	3	1.015.28	0.00	1.015.28	0.6817	692.09	11.80	680.29	129	129	15	3.012.33	234992	989078	2.349.92	1.797.73	0.7650	
				TOPLAM				39.146.19	0.00	39.146.19		23.553.41	401.71	23.151.70						37.360.63	23.151.59			
185	ŞA*****	ŞA*****	HÜ*****	102/18	2.000.05	3	40	150.00	0.00	150.00	0.5917	88.76	1.50	87.26	132	132	5	1.855.29	13914	185529	139.14	87.25	0.6270	
				108/20	8.814.65	3	40	661.10	0.00	661.10	0.5381	355.74	6.06	349.68	128	128	7	8.048.27	60362	804827	603.62	349.67	0.5793	
				108/50	13.238.66	3	40	992.90	0.00	992.90	0.5381	534.28	9.10	525.18	128	128	5	13.012.85	97597	1301285	975.97	525.17	0.5381	
				TOPLAM				1.804.00	0.00	1.804.00		978.78	16.66	962.12						1.718.73	962.09			
187	ŞA*****	UF****	İB*****	102/28	6.053.47	3	56	324.29	0.00	324.29	0.6339	205.58	3.50	202.08	132	132	13	3.248.69	34807	324869	348.07	202.07	0.5805	
				102/51	16.854.28	3	28	1.805.82	0.00	1.805.82	0.5949	1.074.34	18.32	1.056.02	132	132	23	16.501.76	176805	1650176	1.768.05	1.056.01	0.5973	
				103/57	10.420.09	3	56	558.22	0.00	558.22	0.6496	362.61	6.18	356.43	137	137	18	9.557.65	51201	955765	512.01	356.42	0.6961	
				105/16	7.952.23	3	56	426.01	0.00	426.01	0.5884	250.66	4.27	246.39	123	123	23	21.101.56	40644	2110156	406.44	246.38	0.6062	
				105/57	14.302.10	3	56	766.18	0.00	766.18	0.5827	446.49	7.61	438.88	123	123	23	21.101.56	72398	2110156	723.98	438.87	0.6062	
				109/42	2.979.20	3	56	159.60	0.00	159.60	0.6887	109.92	1.87	108.05	129	129	16	2.942.60	15763	294260	157.63	108.04	0.6854	
				TOPLAM				4.040.12	0.00	4.040.12		2.449.60	41.75	2.407.85						3.916.18	2.407.79			
191	ŞE*****	İZ*****	ME*****	106/1	6.621.29	1	20	331.06	0.00	331.06	0.7654	253.41	4.31	249.10	125	125	5	8.356.03	32609	835603	326.09	249.09	0.7639	
				TOPLAM				331.06	0.00	331.06		253.41	4.31	249.10						326.09	249.09			
311	ŞE*****	AS*****	HÜ*****	108/4	19.070.54	1	10	1.907.06	0.00	1.907.06	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187079	1870798	1.870.79	1.300.77	0.6953	
				TOPLAM				1.907.06	0.00	1.907.06		1.323.35	22.57	1.300.78						1.870.79	1.300.77			
312	TA***	İL*****	ID***	102/60	1.274.09	1	16	79.63	0.00	79.63	0.4061	32.34	0.54	31.80	133	133	5	863.94	5400	86394	54.00	31.79	0.5887	
				105/19	8.942.74	1	16	558.92	0.00	558.92	0.5800	324.17	5.52	318.65	123	123	12	8.762.47	54766	876247	547.66	318.64	0.5818	
				105/31	6.111.41	1	16	381.96	0.00	381.96	0.5796	221.38	3.77	217.61	141	141	17	13.258.30	35787	1325830	357.87	217.60	0.6080	
				105/35	7.905.28	1	16	494.08	0.00	494.08	0.5894	291.22	4.96	286.26	140	141	17	13.258.30	47077	1325830	470.77	286.25	0.6080	
				TOPLAM				1.514.59	0.00	1.514.59		869.11	14.79	854.32						1.430.30	854.28			

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

T.C.
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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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	Pay	Payda		
193	UÇ****	ME*****	ME*****	105/56	4.774.82	1	1	4.774.82	0.00	4.774.82	0.5859	2.797.75	47.72	2.750.03	141	141	3	5.078.03	1	1	5.078.03	2.750.02	0.5416	
					TOPLAM			4.774.82	0.00	4.774.82		2.797.75	47.72	2.750.03							5.078.03	2.750.02		
206	UL*****	ÜM*****	MU*****	105/43	6.423.11	1	4	1.605.78	0.00	1.605.78	0.5975	959.45	16.36	943.09	139	139	3	20.923.64	163445	2092364	1.634.45	943.08	0.5770	
				105/44	15.767.10	1	4	3.941.77	0.00	3.941.77	0.5356	2.111.17	36.01	2.075.16	139	139	3	20.923.64	359645	2092364	3.596.45	2.075.15	0.5770	
					TOPLAM			5.547.55	0.00	5.547.55		3.070.62	52.37	3.018.25							5.230.90	3.018.23		
194	ÜN****	AY*****	CE*****	117/9	8.877.88	1	1	8.877.88	0.00	8.877.88	0.7257	6.442.57	109.90	6.332.67	138	138	8	8.391.58	1	1	8.391.58	6.332.66	0.7546	
					TOPLAM			8.877.88	0.00	8.877.88		6.442.57	109.90	6.332.67							8.391.58	6.332.66		
195	YA*****	FL*****	CE*****	102/26	4.363.73	3	20	654.56	0.00	654.56	0.6917	452.79	7.71	445.08	132	132	12	9.266.49	69354	926649	693.54	445.07	0.6417	
				102/44	5.000.11	3	20	750.02	0.00	750.02	0.6062	454.69	7.75	446.94	132	132	12	9.266.49	69644	926649	696.44	446.93	0.6417	
				103/53	6.724.83	3	20	1.008.72	0.00	1.008.72	0.4263	430.05	7.33	422.72	137	137	12	6.486.44	97295	648644	972.95	422.71	0.4345	
					TOPLAM			2.413.30	0.00	2.413.30		1.337.53	22.79	1.314.74							2.362.93	1.314.71		
196	YA*****	HI*****	KA*****	102/25	3.390.11	1	1	3.390.11	0.00	3.390.11	0.6979	2.366.11	40.36	2.325.75	132	132	11	7.526.34	334193	752634	3.341.93	2.325.74	0.6959	
				102/37	5.000.41	1	1	5.000.41	0.00	5.000.41	0.5925	2.962.58	50.53	2.912.05	132	132	11	7.526.34	418441	752634	4.184.41	2.912.04	0.6959	
				108/35	9.108.05	1	1	9.108.05	0.00	9.108.05	0.5943	5.412.63	92.33	5.320.30	127	127	12	8.969.67	1	1	8.969.67	5.320.29	0.5931	
					TOPLAM			17.498.57	0.00	17.498.57		10.741.32	183.22	10.558.10							16.496.01	10.558.07		
197	YA*****	KA*****	CE*****	102/26	4.363.73	3	20	654.56	0.00	654.56	0.6917	452.79	7.71	445.08	132	132	12	9.266.49	69354	926649	693.54	445.07	0.6417	
				102/44	5.000.11	3	20	750.02	0.00	750.02	0.6062	454.69	7.75	446.94	132	132	12	9.266.49	69644	926649	696.44	446.93	0.6417	
				103/53	6.724.83	3	20	1.008.72	0.00	1.008.72	0.4263	430.05	7.33	422.72	137	137	12	6.486.44	97295	648644	972.95	422.71	0.4345	
					TOPLAM			2.413.30	0.00	2.413.30		1.337.53	22.79	1.314.74							2.362.93	1.314.71		
313	YA*****	AB*****	ŞA*****	102/19	12.052.20	1	8	1.506.52	0.00	1.506.52	0.5692	857.56	14.62	842.94	132	132	7	12.002.70	150033	1200270	1.500.33	842.93	0.5618	
				103/61	11.200.46	1	8	1.400.05	0.00	1.400.05	0.5395	755.31	12.88	742.43	137	137	23	10.553.15	131914	1055315	1.319.14	742.42	0.5628	
					TOPLAM			2.906.57	0.00	2.906.57		1.612.87	27.50	1.585.37							2.819.47	1.585.35		
314	YA*****	AH*****	CE*****	102/21	7.969.87	1	560	14.23	0.00	14.23	0.5915	8.42	0.13	8.29	132	132	6	7.383.38	1338	738338	13.38	8.28	0.6186	
				105/6	3.636.42	3	112	97.40	0.00	97.40	0.6560	63.89	1.08	62.81	123	123	3	2.913.52	9932	291352	99.32	62.80	0.6323	
				105/59	5.901.00	3	112	158.06	0.00	158.06	0.6029	95.29	1.62	93.67	141	141	4	13.029.05	18099	1302905	180.99	93.66	0.5175	
				105/78	8.373.62	3	112	224.29	0.00	224.29	0.6177	138.55	2.35	136.20	141	141	4	13.029.05	26318	1302905	263.18	136.19	0.5175	
				106/3	4.816.01	1	560	8.60	0.00	8.60	0.8255	7.10	0.11	6.99	125	127	8	19.990.83	1299	1999083	12.99	6.98	0.5373	
				108/18	7.818.46	1	560	13.96	0.00	13.96	0.5356	7.48	0.12	7.36	127	127	8	19.990.83	1368	1999083	13.68	7.35	0.5373	
				108/52	6.814.54	3	112	182.53	0.00	182.53	0.5381	98.22	1.67	96.55	128	127	8	19.990.83	17967	1999083	179.67	96.54	0.5373	
				109/47	4.452.34	1	560	7.95	0.00	7.95	0.6894	5.48	0.08	5.40	129	129	21	4.357.85	796	435785	7.96	5.39	0.6775	
				114/11	5.636.02	1	560	10.06	0.00	10.06	0.7230	7.27	0.11	7.16	131	131	11	289.01	985	28901	9.85	7.15	0.7259	
					TOPLAM			717.08	0.00	717.08		431.70	7.27	424.43							781.02	424.34		
315	YA*****	AY****	BE*****	102/19	12.052.20	2	8	3.013.06	0.00	3.013.06	0.5692	1.715.14	29.25	1.685.89	132	132	7	12.002.70	300068	1200270	3.000.68	1.685.88	0.5618	
				103/61	11.200.46	2	8	2.800.11	0.00	2.800.11	0.5395	1.510.62	25.76	1.484.86	137	137	23	10.553.15	263831	1055315	2.638.31	1.484.85	0.5628	
					TOPLAM			5.813.17	0.00	5.813.17		3.225.76	55.01	3.170.75							5.638.99	3.170.73		
316	YA*****	BE*****	CE*****	102/21	7.969.87	1	560	14.23	0.00	14.23	0.5915	8.42	0.13	8.29	132	132	6	7.383.38	1338	738338	13.38	8.28	0.6186	
				105/6	3.636.42	3	112	97.40	0.00	97.40	0.6560	63.89	1.08	62.81	123	123	3	2.913.52	9932	291352	99.32	62.80	0.6323	
				105/59	5.901.00	3	112	158.06	0.00	158.06	0.6029	95.29	1.62	93.67	141	141	4	13.029.05	18099	1302905	180.99	93.66	0.5175	
				105/78	8.373.62	3	112	224.29	0.00	224.29	0.6177	138.55	2.35	136.20	141	141	4	13.029.05	26318	1302905	263.18	136.19	0.5175	
				106/3	4.816.01	1	560	8.60	0.00	8.60	0.8255	7.10	0.11	6.99	125	127	8	19.990.83	1299	1999083	12.99	6.98	0.5373	
				108/18	7.818.46	1	560	13.96	0.00	13.96	0.5356	7.48	0.12	7.36	127	127	8	19.990.83	1368	1999083	13.68	7.35	0.5373	
				108/52	6.814.54	3	112	182.53	0.00	182.53	0.5381	98.22	1.67	96.55	128	127	8	19.990.83	17967	1999083	179.67	96.54	0.5373	
				109/47	4.452.34	1	560	7.95	0.00	7.95	0.6894	5.48	0.08	5.40	129	129	21	4.357.85	796	435785	7.96	5.39	0.6775	
				114/11	5.636.02	1	560	10.06	0.00	10.06	0.7230	7.27	0.11	7.16	131	131	11	289.01	985	28901	9.85	7.15	0.7259	
					TOPLAM			717.08	0.00	717.08		431.70	7.27	424.43							781.02	424.34		

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : SÜLÜKLÜ

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
198	YA****	CE*****	ŞA***** **	102/19	12.052.20	1	8	1.506.53	0.00	1.506.53	0.5692	857.57	14.62	842.95	132	132	7	12.002.70	150035	1200270	1.500.35	842.94	0.5618	
				103/61	11.200.46	1	8	1.400.06	0.00	1.400.06	0.5395	755.31	12.88	742.43	137	137	23	10.553.15	131914	1055315	1.319.14	742.42	0.5628	
				114/5	2.191.85	1	1	2.191.85	0.00	2.191.85	0.7257	1.590.73	27.13	1.563.60	131	131	4	2.234.91	1	1	2.234.91	1.563.59	0.6996	
				TOPLAM				5.098.44	0.00	5.098.44		3.203.61	54.63	3.148.98							5.054.40	3.148.95		
317	YA****	EM*****	CE*****	102/21	7.969.87	1	560	14.23	0.00	14.23	0.5915	8.42	0.13	8.29	132	132	6	7.383.38	1338	738338	13.38	8.28	0.6186	
				105/6	3.636.42	3	112	97.40	0.00	97.40	0.6560	63.89	1.08	62.81	123	123	3	2.913.52	9932	291352	99.32	62.80	0.6323	
				105/59	5.901.00	3	112	158.06	0.00	158.06	0.6029	95.29	1.62	93.67	141	141	4	13.029.05	18099	1302905	180.99	93.66	0.5175	
				105/78	8.373.62	3	112	224.29	0.00	224.29	0.6177	138.55	2.35	136.20	141	141	4	13.029.05	26318	1302905	263.18	136.19	0.5175	
				106/3	4.816.01	1	560	8.60	0.00	8.60	0.8255	7.10	0.11	6.99	125	127	8	19.990.83	1299	1999083	12.99	6.98	0.5373	
				108/18	7.818.46	1	560	13.96	0.00	13.96	0.5356	7.48	0.12	7.36	127	127	8	19.990.83	1368	1999083	13.68	7.35	0.5373	
				108/52	6.814.54	3	112	182.53	0.00	182.53	0.5381	98.22	1.67	96.55	128	127	8	19.990.83	17967	1999083	179.67	96.54	0.5373	
				109/47	4.452.34	1	560	7.95	0.00	7.95	0.6894	5.48	0.08	5.40	129	129	21	4.357.85	796	435785	7.96	5.39	0.6775	
				114/11	5.636.02	1	560	10.06	0.00	10.06	0.7230	7.27	0.11	7.16	131	131	11	289.01	985	28901	9.85	7.15	0.7259	
				TOPLAM				717.08	0.00	717.08		431.70	7.27	424.43							781.02	424.34		
318	YA****	ME*****	ŞA***** **	102/19	12.052.20	1	8	1.506.52	0.00	1.506.52	0.5692	857.56	14.62	842.94	132	132	7	12.002.70	150033	1200270	1.500.33	842.93	0.5618	
				103/61	11.200.46	1	8	1.400.06	0.00	1.400.06	0.5395	755.31	12.88	742.43	137	137	23	10.553.15	131914	1055315	1.319.14	742.42	0.5628	
				TOPLAM				2.906.58	0.00	2.906.58		1.612.87	27.50	1.585.37							2.819.47	1.585.35		
319	YA****	OS*****	ŞA***** **	102/19	12.052.20	1	8	1.506.53	0.00	1.506.53	0.5692	857.57	14.62	842.95	132	132	7	12.002.70	150035	1200270	1.500.35	842.94	0.5618	
				103/61	11.200.46	1	8	1.400.06	0.00	1.400.06	0.5395	755.31	12.88	742.43	137	137	23	10.553.15	131914	1055315	1.319.14	742.42	0.5628	
				TOPLAM				2.906.59	0.00	2.906.59		1.612.88	27.50	1.585.38							2.819.49	1.585.36		
320	YE*****	ŞE*****	HÜ*****	108/4	19.070.54	1	10	1.907.06	0.00	1.907.06	0.6939	1.323.35	22.57	1.300.78	126	126	4	18.707.98	187079	1870798	1.870.79	1.300.77	0.6953	
				TOPLAM				1.907.06	0.00	1.907.06		1.323.35	22.57	1.300.78							1.870.79	1.300.77		
199	YE*****	RE*****	KA*****	102/55	28.406.97	1	1	28.406.97	0.00	28.406.97	0.6331	17.983.09	306.79	17.676.30	133	133	4	32.401.14	1	1	32.401.14	17.676.30	0.5455	
				TOPLAM				28.406.97	0.00	28.406.97		17.983.09	306.79	17.676.30							32.401.14	17.676.30		
200	YI*****	ME*****	MI*****	105/8	60.919.19	1	1	60.919.19	0.00	60.919.19	0.5733	34.922.87	595.78	34.327.09	123	123	15	60.733.15	1	1	60.733.15	34.327.09	0.5652	
				TOPLAM				60.919.19	0.00	60.919.19		34.922.87	595.78	34.327.09							60.733.15	34.327.09		
201	YI*****	ER*****	OS*****	102/13	7.492.22	1	2	3.746.11	0.00	3.746.11	0.6954	2.604.98	44.43	2.560.55	132	132	1	7.399.20	369960	739920	3.699.60	2.560.54	0.6921	
				TOPLAM				3.746.11	0.00	3.746.11		2.604.98	44.43	2.560.55							3.699.60	2.560.54		
202	YI*****	OS*****	ME***** **	102/13	7.492.22	1	2	3.746.11	0.00	3.746.11	0.6954	2.604.98	44.43	2.560.55	132	132	1	7.399.20	369960	739920	3.699.60	2.560.54	0.6921	
				TOPLAM				3.746.11	0.00	3.746.11		2.604.98	44.43	2.560.55							3.699.60	2.560.54		
321	YI*****	AR*****	HA*****	105/58	14.789.60	1	5	2.957.92	0.00	2.957.92	0.5837	1.726.51	29.44	1.697.07	123	123	22	13.551.66	271034	1355166	2.710.34	1.697.06	0.6261	
				TOPLAM				2.957.92	0.00	2.957.92		1.726.51	29.44	1.697.07							2.710.34	1.697.06		
203	YI*****	ŞE*****	SA*****	105/43	6.423.11	1	4	1.605.78	0.00	1.605.78	0.5975	959.45	16.36	943.09	139	139	3	20.923.64	163445	2092364	1.634.45	943.08	0.5770	
				105/44	15.767.10	1	4	3.941.77	0.00	3.941.77	0.5356	2.111.17	36.01	2.075.16	139	139	3	20.923.64	359645	2092364	3.596.45	2.075.16	0.5770	
				TOPLAM				5.547.55	0.00	5.547.55		3.070.62	52.37	3.018.25							5.230.90	3.018.23		
204	YI*****	TA*****	MU*****	105/43	6.423.11	1	4	1.605.77	0.00	1.605.77	0.5975	959.45	16.36	943.09	139	139	3	20.923.64	163445	2092364	1.634.45	943.08	0.5770	
				105/44	15.767.10	1	4	3.941.78	0.00	3.941.78	0.5356	2.111.18	36.01	2.075.17	139	139	3	20.923.64	359647	2092364	3.596.47	2.075.16	0.5770	
				TOPLAM				5.547.55	0.00	5.547.55		3.070.63	52.37	3.018.26							5.230.92	3.018.24		
207	YI*****	ZE*****	ÖM*****	102/18	2.000.05	15	256	117.19	0.00	117.19	0.5917	69.34	1.17	68.17	132	132	5	1.855.29	10871	185529	108.71	68.16	0.6270	
				TOPLAM				117.19	0.00	117.19		69.34	1.17	68.17							108.71	68.16		
208	YO*****	HA*****	HA*****	103/55	8.566.90	3	36	713.91	0.00	713.91	0.5817	415.31	7.08	408.23	137	137	13	7.829.75	65247	782975	652.47	408.22	0.6256	
				103/62	9.487.22	3	36	790.60	0.00	790.60	0.6351	502.12	8.56	493.56	137	137	17	9.560.27	79669	956027	796.69	493.55	0.6195	

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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	
208	YO*****	HA*****	HA*****	105/14	21.849.45	3	36	1.820.79	0.00	1.820.79	0.7337	1.335.96	22.78	1.313.18	123	123	7	21.526.01	179384	2152601	1.793.84	1.313.17	0.7320		
				105/42	10.105.05	3	36	842.09	0.00	842.09	0.5851	492.68	8.40	484.28	139	139	5	9.871.30	82260	987130	822.60	484.27	0.5887		
				105/53	15.356.15	3	36	1.279.68	0.00	1.279.68	0.5508	704.80	12.01	692.79	141	141	25	15.689.15	130743	1568915	1.307.43	692.78	0.5299		
				109/9	3.052.44	3	36	254.37	0.00	254.37	0.6262	159.29	2.71	156.58	129	129	17	5.896.22	22234	589622	222.34	156.57	0.7042		
				109/43	3.030.13	3	36	252.51	0.00	252.51	0.7025	177.40	3.02	174.38	129	129	17	5.896.22	24761	589622	247.61	174.37	0.7042		
				113/1	4.391.98	3	36	366.00	0.00	366.00	0.7215	264.07	4.50	259.57	130	129	17	5.896.22	2140	589622	21.40	15.07	0.7042		
																	130	1	3.036.58	36437	303658	364.37	244.49		0.6710
								TOPLAM			6.319.95	0.00	6.319.95		4.051.63	69.06	3.982.57								6.228.75
1		DE***** ***** ***** **		102/30	19.404.02	1	1	19.404.02	0.00	19.404.02	0.5655	10.973.13	187.19	10.785.94	132	132	18	18.064.58	1	1	18.064.58	10.785.93	0.5971		
																						18.064.58	10.785.93		
2		HA*****	HÜ*****	105/74	14.370.94	9	56	2.309.62	0.00	2.309.62	0.6148	1.419.91	24.21	1.395.70	141	141	7	17.492.49	221319	1749249	2.213.19	1.395.69	0.6306		
																							2.213.19		1.395.69
3		HÜ*****	HA*****	105/74	14.370.94	3	56	769.87	0.00	769.87	0.6148	473.30	8.06	465.24	141	141	7	17.492.49	73773	1749249	737.73	465.23	0.6306		
																							737.73		465.23
50001		Ma***** *		102/61	15.332.57	1	1	15.332.57	0.00	15.332.57	0.4271	6.549.26	111.72	6.437.54	133	133	21	21.746.13	1605772	2174613	16.057.72	6.437.53	0.4009		
				102/73	3.821.48	1	1	3.821.48	0.00	3.821.48	0.4015	1.534.29	26.17	1.508.12	133	133	21	21.746.13	376182	2174613	3.761.82	1.508.11	0.4009		
				102/85	5.679.11	1	1	5.679.11	0.00	5.679.11	0.5704	3.239.54	55.26	3.184.28	136	136	6	16.556.39	762764	1655639	7.627.64	3.184.27	0.4175		
				102/93	1.309.49	1	1	1.309.49	0.00	1.309.49	0.4009	525.00	8.95	516.05	135	135	1	10.168.50	129217	1016850	1.292.17	516.04	0.3994		
				102/94	2.290.75	1	1	2.290.75	0.00	2.290.75	0.4009	918.36	15.66	902.70	133	134	1	34.444.04	225166	3444404	2.251.66	902.69	0.4009		
				102/95	980.82	1	1	980.82	0.00	980.82	0.4009	393.21	6.70	386.51	133	133	21	21.746.13	96408	2174613	964.08	386.50	0.4009		
				102/96	1.511.49	1	1	1.511.49	0.00	1.511.49	0.4009	605.96	10.33	595.63	133	133	21	21.746.13	96251	2174613	962.51	385.87	0.4009		
																	134	1	34.444.04	52320	3444404	523.20	209.75		0.4009
				102/97	10.250.25	1	1	10.250.25	0.00	10.250.25	0.4009	4.109.33	70.10	4.039.23	133	134	1	34.444.04	53662	3444404	536.62	215.13	0.4009		
																	135	1	10.168.50	309558	1016850	3.095.58	1.236.24		0.3994
																	136	6	16.556.39	619897	1655639	6.198.97	2.587.85		0.4175
				102/98	491.36	1	1	491.36	0.00	491.36	0.4009	196.99	3.35	193.64	133	134	1	34.444.04	48299	3444404	482.99	193.63	0.4009		
				104/2	4.081.96	1	1	4.081.96	0.00	4.081.96	0.4800	1.959.26	33.42	1.925.84	139	127	6	28.995.70	1496	2899570	14.96	6.62	0.4424		
																	137	22	3.413.66	1	1	3.413.66	1.693.57		0.4961
																	139	1	3.283.84	41750	328384	417.50	225.64		0.5405
105/32	625.39	1	1	625.39	0.00	625.39	0.6217	388.79	6.62	382.17	140	135	1	10.168.50	95694	1016850	956.94	382.16	0.3994						
105/41	3.501.39	1	1	3.501.39	0.00	3.501.39	0.5742	2.010.33	34.29	1.976.04	139	135	1	10.168.50	106899	1016850	1.068.99	426.91	0.3994						
													139	1	3.283.84	286634	328384	2.866.34	1.549.12	0.5405					
105/79	4.819.61	1	1	4.819.61	0.00	4.819.61	0.4435	2.137.29	36.45	2.100.84	123	127	6	28.995.70	250352	2899570	2.503.52	1.107.68	0.4424						
														135	1	10.168.50	38807	1016850	388.07	154.98	0.3994				

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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					
50001		Ma***** *		105/79	4.819.61	1	1	4.819.61	0.00	4.819.61	0.4435	2.137.29	36.45	2.100.84	123	136	6	16.556.39	200771	1655639	2.007.71	838.15	0.4175		
				108/38	2.527.39	1	1	2.527.39	0.00	2.527.39	0.5741	1.451.04	24.75	1.426.29	127	127	6	28.995.70	322361	2899570	3.223.61	1.426.28	0.4424		
				108/54	24.426.09	1	1	24.426.09	0.00	24.426.09	0.4411	10.773.78	183.79	10.589.99	127	127	6	28.995.70	2325361	2899570	23.253.61	10.288.53	0.4424		
																	136	6	16.556.39	72207	1655639	722.07	301.44		0.4175
				114/15	1.283.78	1	1	1.283.78	0.00	1.283.78	0.4857	623.52	10.63	612.89	131	135	1	10.168.50	153466	1016850	1.534.66	612.88	0.3994		
				115/1	31.181.53	1	1	31.181.53	0.00	31.181.53	0.4009	12.500.68	213.25	12.287.43	134	134	1	34.444.04	3064957	3444404	30.649.57	12.287.42	0.4009		
				117/17	19.570.78	1	1	19.570.78	0.00	19.570.78	0.4923	9.634.98	164.37	9.470.61	138	138	16	52.535.22	2164800	5253522	21.648.00	9.470.60	0.4375		
				117/20	9.008.04	1	1	9.008.04	0.00	9.008.04	0.4132	3.722.29	63.49	3.658.80	138	138	16	52.535.22	836330	5253522	8.363.30	3.658.79	0.4375		
				117/21	1.975.67	1	1	1.975.67	0.00	1.975.67	0.4439	877.00	14.95	862.05	138	138	16	52.535.22	197046	5253522	1.970.46	862.04	0.4375		
				117/22	33.388.63	1	1	33.388.63	0.00	33.388.63	0.4129	13.786.62	235.19	13.551.43	138	138	6	8.873.09	1	1	8.873.09	5.099.42	0.5747		
																	138	16	52.535.22	1931969	5253522	19.319.69	8.452.01		0.4375
				117/23	2.557.38	1	1	2.557.38	0.00	2.557.38	0.5058	1.293.48	22.06	1.271.42	138	135	1	10.168.50	183209	1016850	1.832.09	731.66	0.3994		
																	138	16	52.535.22	123377	5253522	1.233.77	539.75		0.4375
				TOPLAM				180.614.96	0.00	180.614.96		79.231.00	1.351.50	77.879.50											
50002		Ma***** *****		102/1	1.035.469.67	1	1	1.035.469.67	0.00	1.035.469.67	0.4568	472.988.15	8.069.29	464.918.86	132	132	21	822.732.51	1	1	822.732.51	399.903.88	0.4861		
																	133	10	286.714.07	15600938	28671407	156.009.38	65.014.98		0.4167
				102/15	11.504.24	1	1	11.504.24	0.00	11.504.24	0.5285	6.080.32	103.72	5.976.60	132	133	10	286.714.07	714260	28671407	7.142.60	2.976.59	0.4167		
																	133	25	7.552.67	1	1	7.552.67	3.000.00		0.3972
				102/16	8.565.55	1	1	8.565.55	0.00	8.565.55	0.4845	4.149.80	70.79	4.079.01	132	133	10	286.714.07	978793	28671407	9.787.93	4.079.00	0.4167		
				102/32	2.395.01	1	1	2.395.01	0.00	2.395.01	0.5923	1.418.56	24.19	1.394.37	132	133	10	286.714.07	334589	28671407	3.345.89	1.394.36	0.4167		
				102/35	2.500.75	1	1	2.500.75	0.00	2.500.75	0.5923	1.481.19	25.26	1.455.93	132	133	10	286.714.07	349361	28671407	3.493.61	1.455.92	0.4167		
				102/36	3.250.37	1	1	3.250.37	0.00	3.250.37	0.5923	1.925.18	32.83	1.892.35	132	133	10	286.714.07	454084	28671407	4.540.84	1.892.34	0.4167		
				102/39	6.684.32	1	1	6.684.32	0.00	6.684.32	0.5860	3.917.17	66.82	3.850.35	132	133	10	286.714.07	923924	28671407	9.239.24	3.850.34	0.4167		
				102/40	6.364.40	1	1	6.364.40	0.00	6.364.40	0.5652	3.597.35	61.36	3.535.99	132	133	10	286.714.07	848491	28671407	8.484.91	3.535.98	0.4167		
				102/41	23.803.06	1	1	23.803.06	0.00	23.803.06	0.5569	13.256.49	226.15	13.030.34	132	133	10	286.714.07	3126747	28671407	31.267.47	13.030.33	0.4167		
				102/42	15.917.50	1	1	15.917.50	0.00	15.917.50	0.5627	8.956.21	152.79	8.803.42	132	133	10	286.714.07	2112458	28671407	21.124.58	8.803.41	0.4167		
				102/43	12.281.48	1	1	12.281.48	0.00	12.281.48	0.6192	7.604.73	129.73	7.475.00	132	133	10	286.714.07	23312	28671407	233.12	97.15	0.4167		
																	136	8	15.562.88	1	1	15.562.88	7.377.83		0.4741
				102/46	4.529.03	1	1	4.529.03	0.00	4.529.03	0.5953	2.696.25	45.99	2.650.26	132	133	10	286.714.07	635952	28671407	6.359.52	2.650.25	0.4167		
				102/47	3.748.10	1	1	3.748.10	0.00	3.748.10	0.6225	2.333.21	39.80	2.293.41	132	133	10	286.714.07	550322	28671407	5.503.22	2.293.40	0.4167		

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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***** *****		102/48	15.516.20	1	1	15.516.20	0.00	15.516.20	0.5515	8.556.48	145.97	8.410.51	132	133	10	286.714.07	2018176	28671407	20.181.76	8.410.50	0.4167	
				103/1	916.973.18	1	1	916.973.18	0.00	916.973.18	0.4831	442.963.22	7.557.06	435.406.16	137	137	1	902.343.47	1	1	902.343.47	435.406.16	0.4825	
				104/1	456.673.24	1	1	456.673.24	0.00	456.673.24	0.4504	205.675.31	3.508.86	202.166.45	139	139	8	481.609.80	44391352	48160980	443.913.52	202.166.45	0.4554	
				105/1	110.291.27	1	1	110.291.27	0.00	110.291.27	0.5268	58.102.22	991.23	57.110.99	140	140	2	101.471.62	10103388	10147162	101.033.88	52.079.36	0.5155	
				105/38	3.922.05	1	1	3.922.05	0.00	3.922.05	0.6555	2.570.93	43.85	2.527.08	139	141	18	7.889.58	1	1	7.889.58	5.031.63	0.6378	
																8	481.609.80	505345	48160980	5.053.45	2.301.43	0.4554		
																140	2	101.471.62	43774	10147162	437.74	225.64	0.5155	
				105/39	6.825.98	1	1	6.825.98	0.00	6.825.98	0.4516	3.082.84	52.58	3.030.26	139	139	8	481.609.80	665378	48160980	6.653.78	3.030.25	0.4554	
				105/45	21.405.96	1	1	21.405.96	0.00	21.405.96	0.5625	12.041.32	205.42	11.835.90	139	139	8	481.609.80	2598905	48160980	25.989.05	11.835.89	0.4554	
				TOPLAM				2.668.621.36	0.00	2.668.621.36		1.263.396.93	21.553.69	1.241.843.24							2.625.876.60	1.241.843.07		
4		SÜ***** *****		102/49	32.814.44	1	1	32.814.44	0.00	32.814.44	0.5230	17.162.92	292.79	16.870.13	132	132	22	32.468.61	1	1	32.468.61	16.870.13	0.5196	
				TOPLAM				32.814.44	0.00	32.814.44		17.162.92	292.79	16.870.13							32.468.61	16.870.13		
5		TÜ***** ***** *****		102/62	3.20	1	1	3.20	0.00	3.20	0.4109	1.31	0.00	1.31	133	133	12	3.20	1	1	3.20	1.31	0.4125	
				102/67	80.96	1	1	80.96	0.00	80.96	0.6026	48.79	0.00	48.79	133	133	14	80.96	1	1	80.96	48.79	0.6026	
				102/82	100.00	1	1	100.00	0.00	100.00	0.6153	61.53	0.00	61.53	136	136	4	100.00	1	1	100.00	61.53	0.6153	
								TOPLAM				184.16	0.00	184.16		111.63	0.00	111.63						184.16
6		TÜ***** ***** ***** **		102/65	120.98	1	1	120.98	0.00	120.98	0.4109	49.71	0.00	49.71	133	133	15	120.98	1	1	120.98	49.71	0.4109	
				102/69	63.99	1	1	63.99	0.00	63.99	0.4109	26.29	0.00	26.29	133	133	16	63.99	1	1	63.99	26.29	0.4108	
				102/70	51.51	1	1	51.51	0.00	51.51	0.4167	21.46	0.00	21.46	133	133	19	210.47	4660	21047	46.60	21.46	0.4606	
				102/71	158.96	1	1	158.96	0.00	158.96	0.4748	75.47	0.00	75.47	133	133	19	210.47	16387	21047	163.87	75.47	0.4606	
				102/83	120.98	1	1	120.98	0.00	120.98	0.6011	72.72	0.00	72.72	136	136	5	120.98	1	1	120.98	72.72	0.6011	
				102/86	80.92	1	1	80.92	0.00	80.92	0.3961	32.05	0.00	32.05	136	136	7	80.92	1	1	80.92	32.05	0.3961	
				TOPLAM				597.34	0.00	597.34		277.70	0.00	277.70							597.34	277.70		
211		Vc***** *****		117/14	22.479.60	4	32	2.809.95	0.00	2.809.95	0.5215	1.465.40	24.99	1.440.41	138	138	13	32.792.22	274177	3279222	2.741.77	1.440.40	0.5254	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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
211	AK*****	NE*****	OS*****	117/18	10.283.63	4	32	1.285.45	0.00	1.285.45	0.5643	725.41	12.37	713.04	138	138	13	32.792.22	135724	3279222	1.357.24	713.03	0.5254	
	AK*****	NE*****	OS*****																					
	GÖ*****	Nİ*****	OS*****																					
	AK*****	Nİ*****	OS*****																					
				TOPLAM				4.095.40	0.00	4.095.40		2.190.81	37.36	2.153.45						4.099.01	2.153.43			
213		Vc*****		117/15	6.820.00	1	1	6.820.00	0.00	6.820.00	0.5104	3.480.93	59.38	3.421.55	138	138	14	6.471.93	1	1	6.471.93	3.421.54	0.5287	
	AT****	BE*****	ÖM****																					
	AT****	İS***	ÖM****																					
	AT****	MU*****	ÖM****																					
	AT****	MU*****	ÖM****																					
	AT****	OĞ*****	ÖM****																					
	AT****	OS*****	ÖM****																					
	AT****	RE*****	ÖM****																					
				TOPLAM				6.820.00	0.00	6.820.00		3.480.93	59.38	3.421.55						6.471.93	3.421.54			
215		Vc*****		102/21	7.969.87	42	45	7.438.54	0.00	7.438.54	0.5915	4.399.87	75.05	4.324.82	132	132	6	7.383.38	699098	738338	6.990.98	4.324.81	0.6186	
	AY*****	AY*****	HA*****																					
	AY*****	ER*****	HA*****																					
	AY*****	İR*****	HA*****																					
	AY*****	ÖM*****	HA*****																					
	AY*****	SE*****	HA*****																					
	AY*****	YA*****	HA*****																					
			102/63	20.000.28	6	8	15.000.21	0.00	15.000.21	0.4661	6.992.01	119.28	6.872.73	133	133	11	29.842.00	1498263	2984200	14.982.63	6.872.72	0.4587		
			102/64	9.851.98	6	8	7.388.98	0.00	7.388.98	0.4673	3.452.86	58.90	3.393.96	133	133	11	29.842.00	739886	2984200	7.398.86	3.393.95	0.4587		
			105/7	8.081.79	6	96	505.11	0.00	505.11	0.6334	319.92	5.45	314.47	123	123	18	8.603.58	55884	860358	558.84	314.46	0.5627		
			105/9	3.929.55	6	24	982.39	0.00	982.39	0.6759	664.03	11.32	652.71	123	123	6	6.547.11	93839	654711	938.39	652.70	0.6956		
			105/60	3.239.39	6	36	539.90	0.00	539.90	0.6131	331.00	5.64	325.36	141	141	2	2.846.34	56927	284634	569.27	325.35	0.5715		
			105/75	6.787.83	6	48	848.48	0.00	848.48	0.5525	468.74	7.99	460.75	123	123	18	8.603.58	81879	860358	818.79	460.74	0.5627		
			106/3	4.816.01	42	45	4.494.94	0.00	4.494.94	0.8255	3.710.79	63.30	3.647.49	125	127	8	19.990.83	678818	1999083	6.788.18	3.647.48	0.5373		
			108/18	7.818.46	42	45	7.297.22	0.00	7.297.22	0.5356	3.908.51	66.67	3.841.84	127	127	8	19.990.83	714988	1999083	7.149.88	3.841.83	0.5373		
			108/30	16.458.89	6	48	2.057.36	0.00	2.057.36	0.5410	1.113.00	18.98	1.094.02	128	128	17	14.204.97	202928	1420497	2.029.28	1.094.01	0.5391		
			108/47	6.543.62	6	24	1.635.90	0.00	1.635.90	0.5381	880.28	15.01	865.27	128	123	6	6.547.11	124398	654711	1.243.98	865.26	0.6956		
			109/47	4.452.34	42	45	4.155.53	0.00	4.155.53	0.6894	2.864.83	48.86	2.815.97	129	129	21	4.357.85	415637	435785	4.156.37	2.815.96	0.6775		
			109/51	7.048.26	6	24	1.762.07	0.00	1.762.07	0.6887	1.213.48	20.69	1.192.79	129	129	25	5.184.76	172826	518476	1.728.26	1.192.78	0.6902		
			114/11	5.636.02	42	45	5.260.29	0.00	5.260.29	0.7230	3.803.14	64.87	3.738.27	131	131	12	31.673.75	601217	3167375	6.012.17	3.738.26	0.6218		

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Kesinti Miktarı : 0.017060 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	Payda	Gerçek Alan (m²)	1. Derece Alan		
215		Vc***** *****		114/12	8.098.98	6	24	2.024.74	0.00	2.024.74	0.7373	1.492.75	25.46	1.467.29	131	131	12	31.673.75	235980	3167375	2.359.80	1.467.28	0.6218	
				114/14	18.220.66	6	24	4.555.16	0.00	4.555.16	0.5632	2.565.46	43.76	2.521.70	131	131	12	31.673.75	405558	3167375	4.055.58	2.521.69	0.6218	
				TOPLAM				65.946.82	0.00	65.946.82		38.180.67	651.23	37.529.44							67.781.26	37.529.28		
216	AY**** MI**** AY**** EK**** AY**** KÖ****	Vc***** ***** ER***** ME***** OR***** SA***** SU***** ZE*****	RE***** RE***** RE***** RE***** İS***** RE*****	102/87	8.781.64	1	1	8.781.64	0.00	8.781.64	0.6434	5.649.93	96.38	5.553.55	136	136	10	11.662.53	829622	1166253	8.296.22	5.553.54	0.6694	
				102/88	3.444.91	1	1	3.444.91	0.00	3.444.91	0.6655	2.292.54	39.10	2.253.44	136	136	10	11.662.53	336631	1166253	3.366.31	2.253.43	0.6694	
				105/7	8.081.79	180	320	4.546.02	0.00	4.546.02	0.6334	2.879.26	49.11	2.830.15	123	123	18	8.603.58	502953	860358	5.029.53	2.830.14	0.5627	
				105/9	3.929.55	20	80	982.39	0.00	982.39	0.6759	664.03	11.32	652.71	123	123	6	6.547.11	93839	654711	938.39	652.70	0.6956	
				105/60	3.239.39	20	120	539.89	0.00	539.89	0.6131	331.00	5.64	325.36	141	141	2	2.846.34	56927	284634	569.27	325.35	0.5715	
				105/75	6.787.83	20	160	848.48	0.00	848.48	0.5525	468.74	7.99	460.75	123	123	18	8.603.58	81879	860358	818.79	460.74	0.5627	
				108/30	16.458.89	20	160	2.057.36	0.00	2.057.36	0.5410	1.113.00	18.98	1.094.02	128	128	17	14.204.97	202928	1420497	2.029.28	1.094.01	0.5391	
				108/47	6.543.62	20	80	1.635.91	0.00	1.635.91	0.5381	880.28	15.01	865.27	128	123	6	6.547.11	124398	654711	1.243.98	865.26	0.6956	
				109/51	7.048.26	20	80	1.762.07	0.00	1.762.07	0.6887	1.213.48	20.69	1.192.79	129	129	25	5.184.76	172826	518476	1.728.26	1.192.78	0.6902	
				114/12	8.098.98	20	80	2.024.74	0.00	2.024.74	0.7373	1.492.75	25.46	1.467.29	131	131	12	31.673.75	235980	3167375	2.359.80	1.467.28	0.6218	
				114/14	18.220.66	20	80	4.555.16	0.00	4.555.16	0.5632	2.565.46	43.76	2.521.70	131	131	12	31.673.75	405558	3167375	4.055.58	2.521.69	0.6218	
				TOPLAM				31.178.57	0.00	31.178.57		19.550.47	333.44	19.217.03							30.435.41	19.216.92		
218	ÇE**** ÇE**** ÇE**** ÇE**** ÇE****	Vc***** ***** AL**** HA**** MU***** SA***** SE*****	ME***** ME***** ME***** ME***** HA*****	103/51	13.747.03	16	80	2.749.41	0.00	2.749.41	0.5296	1.456.17	24.83	1.431.34	137	137	6	13.487.59	269753	1348759	2.697.53	1.431.33	0.5306	
				103/59	14.346.25	16	80	2.869.25	0.00	2.869.25	0.6398	1.835.70	31.31	1.804.39	137	137	19	13.561.01	271220	1356101	2.712.20	1.804.38	0.6653	
				105/17	11.625.87	16	80	2.325.17	0.00	2.325.17	0.5041	1.172.21	19.99	1.152.22	123	123	16	13.402.28	222680	1340228	2.226.80	1.152.21	0.5174	
				105/64	10.973.94	16	80	2.194.79	0.00	2.194.79	0.6045	1.326.86	22.63	1.304.23	141	141	20	10.190.00	203800	1019000	2.038.00	1.304.22	0.6400	
				108/32	13.131.77	16	80	2.626.35	0.00	2.626.35	0.5476	1.438.26	24.53	1.413.73	128	128	20	16.434.67	242912	1643467	2.429.12	1.413.72	0.5820	
				108/33	6.886.10	16	80	1.377.22	0.00	1.377.22	0.5422	746.70	12.73	733.97	128	128	20	16.434.67	126113	1643467	1.261.13	733.96	0.5820	
				109/25	8.977.94	16	80	1.795.59	0.00	1.795.59	0.6258	1.123.76	19.16	1.104.60	129	129	8	8.833.83	176677	883383	1.766.77	1.104.59	0.6252	
				117/4	3.676.03	16	80	735.21	0.00	735.21	0.5691	418.38	7.13	411.25	138	138	5	3.636.67	72733	363667	727.33	411.24	0.5654	
				TOPLAM				16.672.99	0.00	16.672.99		9.518.04	162.31	9.355.73							15.858.88	9.355.65		

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
221	DE**** DE**** DE**** DE**** DE**** DE**** KI****	Vc***** B***** DU***** F***** HA***** HÜ***** İH***** SE*****	MU***** MU***** ME***** MU***** MU***** MU***** MU***** MU*****	108/20	8.814.65	40	64	5.509.15	0.00	5.509.15	0.5381	2.964.47	50.56	2.913.91	128	128	7	8.048.27	503017	804827	5.030.17	2.913.90	0.5793	
				109/31	9.407.16	1	1	9.407.16	0.00	9.407.16	0.6268	5.896.85	100.59	5.796.26	129	129	7	9.260.31	1	1	9.260.31	5.796.25	0.6259	
				TOPLAM				14.916.31	0.00	14.916.31		8.861.32	151.15	8.710.17					1	1	14.290.48	8.710.15		
				109/49	2.007.46	1	1	2.007.46	0.00	2.007.46	0.6959	1.397.01	23.82	1.373.19	129	129	24	2.014.37	1	1	2.014.37	1.373.18	0.6817	
				TOPLAM				2.007.46	0.00	2.007.46		1.397.01	23.82	1.373.19							2.014.37	1.373.18		
224	DE***** DA***** YI***** İM***** DE***** BO*****	Vc***** AY***** AY***** EM***** ME***** OK***** SU*****	AH***** AH***** AH***** AH***** AH***** AH***** AH*****	103/58	9.176.38	5	20	2.294.09	0.00	2.294.09	0.6864	1.574.75	26.86	1.547.89	137	137	20	10.047.91	225918	1004791	2.259.18	1.547.88	0.6852	
				105/3	8.600.17	55	1600	295.63	0.00	295.63	0.5788	171.11	2.91	168.20	124	124	2	10.566.77	29618	1056677	296.18	168.19	0.5679	
				105/63	9.822.19	5	20	2.455.54	0.00	2.455.54	0.6439	1.581.12	26.96	1.554.16	141	141	21	9.571.68	239289	957168	2.392.89	1.554.15	0.6495	
				108/43	3.477.84	5	20	869.45	0.00	869.45	0.5267	457.93	7.80	450.13	127	124	2	10.566.77	48765	1056677	487.65	276.92	0.5679	
				108/51	13.839.86	35	200	2.421.97	0.00	2.421.97	0.5381	1.303.26	22.22	1.281.04	128	128	18	13.603.72	238066	1360372	2.380.66	1.281.03	0.5381	
225	DO***** AS***** DO***** DO***** ÇE*****	Vc***** CE***** CE***** HA***** KE***** NE*****	MU***** MU***** MU***** MU***** MU***** MU*****	108/34	18.236.06	16	48	6.078.69	0.00	6.078.69	0.6267	3.809.47	64.98	3.744.49	128	128	21	18.809.88	626996	1880988	6.269.96	3.744.48	0.5972	
				108/44	18.892.04	16	48	6.297.35	0.00	6.297.35	0.5483	3.452.78	58.90	3.393.88	128	128	1	18.921.39	630714	1892139	6.307.14	3.393.87	0.5381	
				TOPLAM				12.376.04	0.00	12.376.04		7.262.25	123.88	7.138.37							12.577.10	7.138.35		
				108/24	85.246.86	5	20	21.311.71	0.00	21.311.71	0.6076	12.948.42	220.89	12.727.53	128	128	14	62.133.75	2071124	6213375	20.711.24	12.727.52	0.6145	
				TOPLAM				21.311.71	0.00	21.311.71		12.948.42	220.89	12.727.53							20.711.24	12.727.52	0.6145	
226	DU***** DU***** DU***** YI***** DU*****	Vc***** NE***** NE***** NE***** SE*****	SE***** SE***** SE***** SE***** MU*****	108/34	18.236.06	16	48	6.078.69	0.00	6.078.69	0.6267	3.809.47	64.98	3.744.49	128	128	21	18.809.88	626996	1880988	6.269.96	3.744.48	0.5972	
				108/44	18.892.04	16	48	6.297.35	0.00	6.297.35	0.5483	3.452.78	58.90	3.393.88	128	128	1	18.921.39	630714	1892139	6.307.14	3.393.87	0.5381	
				TOPLAM				12.376.04	0.00	12.376.04		7.262.25	123.88	7.138.37							12.577.10	7.138.35		
				108/24	85.246.86	5	20	21.311.71	0.00	21.311.71	0.6076	12.948.42	220.89	12.727.53	128	128	14	62.133.75	2071124	6213375	20.711.24	12.727.52	0.6145	
				TOPLAM				21.311.71	0.00	21.311.71		12.948.42	220.89	12.727.53							20.711.24	12.727.52	0.6145	
227	ER***** DU***** KO****	Vc***** AD**** AL**** AR****	OS***** OS***** OS***** OS*****	108/24	85.246.86	5	20	21.311.71	0.00	21.311.71	0.6076	12.948.42	220.89	12.727.53	128	128	14	62.133.75	2071124	6213375	20.711.24	12.727.52	0.6145	
				108/24	85.246.86	5	20	21.311.71	0.00	21.311.71	0.6076	12.948.42	220.89	12.727.53	128	128	14	62.133.75	2071124	6213375	20.711.24	12.727.52	0.6145	
				108/24	85.246.86	5	20	21.311.71	0.00	21.311.71	0.6076	12.948.42	220.89	12.727.53	128	128	14	62.133.75	2071124	6213375	20.711.24	12.727.52	0.6145	
				108/24	85.246.86	5	20	21.311.71	0.00	21.311.71	0.6076	12.948.42	220.89	12.727.53	128	128	14	62.133.75	2071124	6213375	20.711.24	12.727.52	0.6145	
				108/24	85.246.86	5	20	21.311.71	0.00	21.311.71	0.6076	12.948.42	220.89	12.727.53	128	128	14	62.133.75	2071124	6213375	20.711.24	12.727.52	0.6145	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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				
	ER***** ER*****	HÜ***** NA*****	OS***** OS*****		TOPLAM			21.311.71	0.00	21.311.71		12.948.42	220.89	12.727.53						20.711.24	12.727.52			
230	ER***** KI***** ER***** BA*** HÖ***** ER*****	Vc***** ***** DO***** FE***** HA***** HÜ***** ÖZ***** YI*****	YA***** YA***** KÜ***** *** YA***** YA***** YA*****	104/3	45.350.39	1	1	45.350.39	0.00	45.350.39	0.5574	25.276.92	431.22	24.845.70	139	139	9	44.680.41	1	1	44.680.41	24.845.70	0.5561	
				117/1	17.176.57	1	1	17.176.57	0.00	17.176.57	0.6981	11.991.72	204.57	11.787.15	138	138	1	128.676.66	2139206	12867666	21.392.06	11.787.14	0.5510	
				117/2	90.015.05	1	1	90.015.05	0.00	90.015.05	0.5650	50.854.68	867.58	49.987.10	138	138	1	128.676.66	9071979	12867666	90.719.79	49.987.10	0.5510	
				117/19	19.751.42	1	1	19.751.42	0.00	19.751.42	0.4701	9.285.72	158.41	9.127.31	138	138	1	128.676.66	1656481	12867666	16.564.81	9.127.30	0.5510	
				TOPLAM				172.293.43	0.00	172.293.43		97.409.04	1.661.78	95.747.26						173.357.07	95.747.24			
231	GE**** GE**** SE***** AL***** GE**** GE****	Vc***** ***** AH***** AZ***** EM***** FA***** ME***** MU*****	HA***** HA***** HA***** HA***** HA***** HA*****	105/4	13.195.80	1	1	13.195.80	0.00	13.195.80	0.5980	7.890.87	134.61	7.756.26	123	123	1	15.100.21	1257840	1510021	12.578.40	7.756.25	0.6166	
				105/10	2.427.85	1	1	2.427.85	0.00	2.427.85	0.6516	1.582.02	26.98	1.555.04	123	123	1	15.100.21	252181	1510021	2.521.81	1.555.03	0.6166	
				TOPLAM				15.623.65	0.00	15.623.65		9.472.89	161.59	9.311.30						15.100.21	9.311.28			
233	KI**** ER***** KI**** BO**** GE**** AY*****	Vc***** ***** HA***** MÜ***** NE***** NU***** NU***** NU*****	AR***** ŞE***** ŞE***** ŞE***** ŞE***** ŞE*****	105/28	3.258.77	60	80	2.444.08	0.00	2.444.08	0.6546	1.599.89	27.28	1.572.61	141	141	16	2.439.69	240913	243969	2.409.13	1.572.60	0.6528	
				105/65	7.224.07	60	80	5.418.06	0.00	5.418.06	0.5381	2.915.64	49.73	2.865.91	123	123	21	7.077.50	536080	707750	5.360.80	2.865.90	0.5346	
				109/45	1.642.83	20	25	1.314.27	0.00	1.314.27	0.7259	953.97	16.26	937.71	129	123	21	7.077.50	171670	707750	1.716.70	917.75	0.5346	
				TOPLAM				9.176.41	0.00	9.176.41		5.469.50	93.27	5.376.23			141	16	2.439.69	3056	243969	30.56	19.95	
235	KÜ***** KA***** KA***** KA***** KA*****	Vc***** ***** FA***** HA***** İB***** SO***** ÜN*****	ŞE***** HA***** ŞE***** ŞE***** ŞE*****	102/12	10.000.00	1	1	10.000.00	0.00	10.000.00	0.5734	5.733.75	97.81	5.635.94	132	132	10	9.858.29	1	1	9.858.29	5.635.93	0.5717	
				105/27	13.766.33	16	32	6.883.17	0.00	6.883.17	0.6417	4.417.16	75.35	4.341.81	141	141	14	6.860.35	1	1	6.860.35	4.341.80	0.6329	
				TOPLAM				16.883.17	0.00	16.883.17		10.150.91	173.16	9.977.75					16.718.64	9.977.73				

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
236	ÖZ***** GÜ***** YA***** YA***** GÜ*****	Vc***** ÇI***** Fİ***** KA***** SA*****	CE***** CE***** CE***** CE***** CE*****	102/26	4.363.73	5	20	1.090.93	0.00	1.090.93	0.6917	754.64	12.86	741.78	132	132	12	9.266.49	115588	926649	1.155.88	741.77	0.6417	
				102/44	5.000.11	5	20	1.250.02	0.00	1.250.02	0.6062	757.81	12.92	744.89	132	132	12	9.266.49	116071	926649	1.160.71	744.88	0.6417	
				103/53	6.724.83	5	20	1.681.22	0.00	1.681.22	0.4263	716.77	12.22	704.55	137	137	12	6.486.44	162165	648644	1.621.65	704.54	0.4345	
				TOPLAM				4.022.17	0.00	4.022.17	2.229.22	38.00	2.191.22								3.938.24	2.191.19		
238	ŞA***** AY***** ŞA***** SA***** ŞA***** HA***** ŞA*****	Vc***** AY***** AY***** FA***** KA***** OR***** SE***** UF*****	İB***** İB***** İB***** İB***** İB***** İB***** İB***** İB*****	102/28	6.053.47	7	56	756.69	0.00	756.69	0.6339	479.69	8.17	471.52	132	132	13	3.248.69	81220	324869	812.20	471.51	0.5805	
				102/51	16.854.28	7	28	4.213.56	0.00	4.213.56	0.5949	2.506.78	42.76	2.464.02	132	132	23	16.501.76	412544	1650176	4.125.44	2.464.01	0.5973	
				103/57	10.420.09	7	56	1.302.51	0.00	1.302.51	0.6496	846.09	14.42	831.67	137	137	18	9.557.65	119472	955765	1.194.72	831.66	0.6961	
				105/16	7.952.23	7	56	994.03	0.00	994.03	0.5884	584.88	9.97	574.91	123	123	23	21.101.56	94840	2110156	948.40	574.90	0.6062	
				105/57	14.302.10	7	56	1.787.77	0.00	1.787.77	0.5827	1.041.82	17.76	1.024.06	123	123	23	21.101.56	168934	2110156	1.689.34	1.024.05	0.6062	
				109/42	2.979.20	7	56	372.40	0.00	372.40	0.6887	256.48	4.37	252.11	129	129	16	2.942.60	36783	294260	367.83	252.10	0.6854	
				TOPLAM				9.426.96	0.00	9.426.96	5.715.74	97.45	5.618.29								9.137.93	5.618.23		
242	Şİ***** YA***** Şİ***** Şİ*****	Ve***** AH***** ES***** SE***** YA*****	ME***** ME***** ME***** ME*****	103/50	3.923.64	1	1	3.923.64	0.00	3.923.64	0.4914	1.928.16	32.88	1.895.28	137	137	4	3.279.53	1	1	3.279.53	1.895.27	0.5779	
				TOPLAM				3.923.64	0.00	3.923.64	1.928.16	32.88	1.895.28								3.279.53	1.895.27		
243	UY***** KI***** AY***** AY***** ÇE***** AY***** AY***** AY***** AY*****	Vc***** AL***** AS***** BA***** MÜ***** NA***** OS***** RÜ***** SE*****	HA***** *** HA***** *** HA***** *** HA***** *** HA***** *** HA***** *** HA***** *** HA***** *** HA***** *** HA***** ***	105/61	7.640.34	1	1	7.640.34	0.00	7.640.34	0.5165	3.946.32	67.32	3.879.00	141	141	5	14.210.60	695118	1421060	6.951.18	3.878.99	0.5580	

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
243		Vc***** *****		105/76	6.689.62	1	1	6.689.62	0.00	6.689.62	0.6161	4.121.31	70.30	4.051.01	141	141	5	14.210.60	725942	1421060	7.259.42	4.051.00	0.5580	
				108/29	9.243.14	1	1	9.243.14	0.00	9.243.14	0.6027	5.570.46	95.02	5.475.44	128	128	16	19.161.54	1017548	1916154	10.175.48	5.475.43	0.5381	
				108/53	9.142.04	1	1	9.142.04	0.00	9.142.04	0.5381	4.919.33	83.92	4.835.41	128	128	16	19.161.54	898606	1916154	8.986.06	4.835.40	0.5381	
				109/50	5.271.33	1	1	5.271.33	0.00	5.271.33	0.7091	3.737.77	63.76	3.674.01	129	129	28	5.121.50	1	1	5.121.50	3.674.00	0.7174	
				114/9	16.249.96	1	1	16.249.96	0.00	16.249.96	0.6728	10.933.18	186.51	10.746.67	131	131	10	15.465.92	1	1	15.465.92	10.746.66	0.6949	
				TOPLAM				54.236.43	0.00	54.236.43		33.228.37	566.83	32.661.54							53.959.56	32.661.48		
244	YA**** HA**** ŞA**** YA**** YA**** ÇO**** YI****	Vc***** ***** Fİ**** İN**** KA**** NA**** Nİ**** SE**** SE****	AB**** AB**** AB**** AB**** AB**** AB**** AB****	102/27	3.730.57	1	1	3.730.57	0.00	3.730.57	0.6647	2.479.67	42.29	2.437.38	132	132	15	9.354.94	424981	935494	4.249.81	2.437.37	0.5735	
				102/45	5.000.37	1	1	5.000.37	0.00	5.000.37	0.5957	2.978.74	50.81	2.927.93	132	132	15	9.354.94	510513	935494	5.105.13	2.927.92	0.5735	
				TOPLAM				8.730.94	0.00	8.730.94		5.458.41	93.10	5.365.31							9.354.94	5.365.29		
248	YI**** YI**** DO**** YI**** YI**** Çİ**** YI****	Vc***** ***** AH**** AR**** EM**** ME**** MI**** NA**** SU****	MI**** MI**** MI**** MI**** MI**** MI**** HÜ****	102/20	42.171.88	1	1	42.171.88	0.00	42.171.88	0.5717	24.109.46	411.30	23.698.16	132	132	8	41.625.10	1	1	41.625.10	23.698.16	0.5693	
				105/55	11.742.07	1	1	11.742.07	0.00	11.742.07	0.5229	6.139.63	104.73	6.034.90	141	141	19	23.880.21	907664	2388021	9.076.64	6.034.89	0.6649	
				105/71	5.990.45	1	1	5.990.45	0.00	5.990.45	0.7393	4.428.84	75.55	4.353.29	141	141	19	23.880.21	654745	2388021	6.547.45	4.353.28	0.6649	
				105/72	7.552.43	1	1	7.552.43	0.00	7.552.43	0.7394	5.584.62	95.27	5.489.35	141	141	19	23.880.21	825612	2388021	8.256.12	5.489.34	0.6649	
				109/37	7.463.36	1	1	7.463.36	0.00	7.463.36	0.6584	4.913.76	83.82	4.829.94	129	129	12	7.270.26	1	1	7.270.26	4.829.93	0.6643	
				TOPLAM				74.920.19	0.00	74.920.19		45.176.31	770.67	44.405.64							72.775.57	44.405.60		
249	YI**** ÇE**** EK**** KA**** DE**** YI**** YI**** ÇE**** ME****	Vc***** ***** AR**** AY**** FA**** GÜ**** GÜ**** ME**** MU**** NU**** SO****	HA**** AL**** AL**** AL**** AL**** AL**** AL**** AL**** AL**** AL****	102/17	1.999.98	1	1	1.999.98	0.00	1.999.98	0.5646	1.129.27	19.26	1.110.01	132	128	6	10.141.06	206281	1014106	2.062.81	1.110.00	0.5381	
				108/49	8.218.48	1	1	8.218.48	0.00	8.218.48	0.5381	4.422.36	75.44	4.346.92	128	128	6	10.141.06	807825	1014106	8.078.25	4.346.91	0.5381	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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		
249		Vc***** *****		109/33	7.922.14	1	1	7.922.14	0.00	7.922.14	0.6796	5.384.16	91.85	5.292.31	129	129	9	7.853.50	1	1	7.853.50	5.292.30	0.6739	
					TOPLAM			18.140.60	0.00	18.140.60		10.935.79	186.55	10.749.24							17.994.56	10.749.21		
322	BO**** PO**** DE***** ÇA***** BO**** GÜ***** BO****	Vc***** ***** DA**** HA***** NE***** NE***** NE***** Nİ***** YI***** ÖM**** HÜ***** ÖM**** ÖM**** ÖM**** ÖM**** ÖM****		105/18	24.002.01	8	48	4.000.33	0.00	4.000.33	0.5969	2.387.66	40.72	2.346.94	123	123	14	36.609.68	429614	3660968	4.296.14	2.346.93	0.5463	
				105/21	7.522.72	8	48	1.253.79	0.00	1.253.79	0.8581	1.075.90	18.35	1.057.55	123	123	14	36.609.68	193587	3660968	1.935.87	1.057.54	0.5463	
				105/22	7.812.67	8	48	1.302.11	0.00	1.302.11	0.8125	1.057.90	18.04	1.039.86	141	123	14	36.609.68	190349	3660968	1.903.49	1.039.85	0.5463	
				108/26	7.039.87	1	1	7.039.87	0.00	7.039.87	0.5809	4.089.46	69.76	4.019.70	128	128	11	6.919.76	1	1	6.919.76	4.019.69	0.5809	
					TOPLAM			13.596.10	0.00	13.596.10		8.610.92	146.87	8.464.05								15.055.26	8.464.01	
323	ÇE**** ÇE**** YI***** ÇE**** ÇE**** AY***** YI***** ÇE**** ÇE**** DE*****	Vc***** ***** BA***** FA***** HA***** HA***** HÜ***** NA***** Nİ***** OS***** ÖM**** ZÖ***** MA***** HA***** MA***** MA***** MA***** MA***** MA***** MA***** MA***** MA*****		103/51	13.747.03	12	60	2.749.41	0.00	2.749.41	0.5296	1.456.17	24.83	1.431.34	137	137	6	13.487.59	269753	1348759	2.697.53	1.431.33	0.5306	
				103/59	14.346.25	12	60	2.869.25	0.00	2.869.25	0.6398	1.835.70	31.31	1.804.39	137	137	19	13.561.01	271220	1356101	2.712.20	1.804.38	0.6653	
				105/17	11.625.87	12	60	2.325.17	0.00	2.325.17	0.5041	1.172.21	19.99	1.152.22	123	123	16	13.402.28	222680	1340228	2.226.80	1.152.21	0.5174	
				105/64	10.973.94	12	60	2.194.79	0.00	2.194.79	0.6045	1.326.86	22.63	1.304.23	141	141	20	10.190.00	203800	1019000	2.038.00	1.304.22	0.6400	
				108/32	13.131.77	12	60	2.626.35	0.00	2.626.35	0.5476	1.438.26	24.53	1.413.73	128	128	20	16.434.67	242912	1643467	2.429.12	1.413.72	0.5820	
				108/33	6.886.10	12	60	1.377.22	0.00	1.377.22	0.5422	746.70	12.73	733.97	128	128	20	16.434.67	126113	1643467	1.261.13	733.96	0.5820	
				109/25	8.977.94	12	60	1.795.59	0.00	1.795.59	0.6258	1.123.76	19.16	1.104.60	129	129	8	8.833.83	176677	883383	1.766.77	1.104.59	0.6252	
				117/4	3.676.03	12	60	735.21	0.00	735.21	0.5691	418.38	7.13	411.25	138	138	5	3.636.67	72733	363667	727.33	411.24	0.5654	
					TOPLAM			16.672.99	0.00	16.672.99		9.518.04	162.31	9.355.73								15.858.88	9.355.65	
324	DE***** DE***** TA**** KO***** KA***** AK***** AK*****	Vc***** ***** AL*** AL*** AZ***** BA***** EK***** EL***** EL*****		105/70	18.086.06	1	1	18.086.06	0.00	18.086.06	0.5878	10.631.14	181.36	10.449.78	141	141	22	15.893.48	1	1	15.893.48	10.449.77	0.6575	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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
	KI****	HA*****	AR*****																					
	KI****	HA*****	AR*****																					
	KA****	HÜ*****	HA*****																					
	KA****	HÜ*****	HA*****																					
	TA***	İL*****	ID***																					
	KA*****	NA*****	HA*****																					
	ÖZ****	NU*****	ID***																					
	DE*****	OS*****	AR*****																					
	DE*****	OS*****	AR*****																					
	ÇA*****	SE*****	AB*****																					
	GÜ*****	SU****	AB*****																					
	KA****	YA*****	HA*****																					
			*																					
				TOPLAM			18.086.06	0.00	18.086.06			10.631.14	181.36	10.449.78			15.893.48	10.449.77						
325	DE***** DE***** AK***** AK***** KI**** KI**** DE***** DE*****	Vc***** *****	AR***** AR***** AR***** AR***** AR***** AR***** AR***** AR*****	102/22	4.977.80	1	1	4.977.80	0.00	4.977.80	0.6255	3.113.70	53.11	3.060.59	132	132	2	4.879.81	1	1	4.879.81	3.060.58	0.6272	
							TOPLAM			20.719.09	0.00	20.719.09			12.253.42	209.02	12.044.40				19.771.73	12.044.37		
326	DE***** ÇI**** DE***** DE*****	Vc***** *****	Sİ***** Sİ***** Sİ***** Sİ*****	108/12	8.529.75	1	1	8.529.75	0.00	8.529.75	0.6953	5.930.74	101.17	5.829.57	126	126	8	8.384.27	1	1	8.384.27	5.829.56	0.6953	
							TOPLAM			8.529.75	0.00	8.529.75			5.930.74	101.17	5.829.57				8.384.27	5.829.56		
327	DU***** DU***** YI*****	Vc***** *****	MU***** YU***** YU*****	108/34	18.236.06	8	24	6.078.68	0.00	6.078.68	0.6267	3.809.46	64.98	3.744.48	128	128	21	18.809.88	626995	1880988	6.269.95	3.744.47	0.5972	
							TOPLAM			12.376.03	0.00	12.376.03			7.262.24	123.88	7.138.36				12.577.08	7.138.34		
328	YA***** ÇE***** ÇE***** ÇE***** ÇE*****	Vc***** *****	EL***** OS***** OS***** OS***** EL*****	103/51	13.747.03	9	15	8.248.21	0.00	8.248.21	0.5296	4.368.49	74.52	4.293.97	137	137	6	13.487.59	809253	1348759	8.092.53	4.293.96	0.5306	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.017060 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
328	ÇE***** ÇE***** DE***** ÇE***** ER*****	İS***** Nİ***** SO***** SU***** SU***** Vc***** *****	HU***** EL***** EL***** HA***** EL*****	103/59	14.346.25	9	15	8.607.75	0.00	8.607.75	0.6398	5.507.10	93.94	5.413.16	137	137	19	13.561.01	813661	1356101	8.136.61	5.413.15	0.6653	
				105/17	11.625.87	9	15	6.975.53	0.00	6.975.53	0.5041	3.516.63	59.98	3.456.65	123	123	16	13.402.28	668041	1340228	6.680.41	3.456.64	0.5174	
				105/64	10.973.94	9	15	6.584.36	0.00	6.584.36	0.6045	3.980.57	67.90	3.912.67	141	141	20	10.190.00	611400	1019000	6.114.00	3.912.66	0.6400	
				108/32	13.131.77	9	15	7.879.07	0.00	7.879.07	0.5476	4.314.80	73.60	4.241.20	128	128	20	16.434.67	728743	1643467	7.287.43	4.241.19	0.5820	
				108/33	6.886.10	9	15	4.131.66	0.00	4.131.66	0.5422	2.240.11	38.21	2.201.90	128	123	16	13.402.28	226827	1340228	2.268.27	1.173.67	0.5174	
																128	20	16.434.67	176674	1643467	1.766.74	1.028.22	0.5820	
				109/25	8.977.94	9	15	5.386.76	0.00	5.386.76	0.6258	3.371.29	57.51	3.313.78	129	129	8	8.833.83	530029	883383	5.300.29	3.313.77	0.6252	
				117/4	3.676.03	9	15	2.205.61	0.00	2.205.61	0.5691	1.255.14	21.40	1.233.74	138	138	5	3.636.67	218201	363667	2.182.01	1.233.73	0.5654	
				TOPLAM				50.018.95	0.00	50.018.95		28.554.13	487.06	28.067.07						47.828.29	28.066.99			
329	YA***** DE***** YA***** YA***** AK***** Kİ***** GÖ***** YA***** AL***** KO*** DE***** YA*****	AB***** AL*** AY**** CE***** EL***** HA***** ME***** ME***** ME***** NU***** OS***** OS*****	ŞA***** ** AR***** BE***** ŞA***** ** AR***** AR***** ŞA***** ** ŞA***** ** ŞA***** * DU***** AR***** ŞA***** **	105/25	8.476.13	1	1	8.476.13	0.00	8.476.13	0.6355	5.386.47	91.88	5.294.59	141	141	10	8.693.14	1	1	8.693.14	5.294.58	0.6091	
				TOPLAM				8.476.13	0.00	8.476.13		5.386.47	91.88	5.294.59							8.693.14	5.294.58		

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Kesinti Miktarı : 0.017060 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	
YÜKLENİCİ Ertaş Etüt Proje Ltd. Sti. YAPI DENETİM MÜHENDİSLERİ Talip Can DEMİREL Ziraat Mühendisi Emre GÜLŞEN Harita Mühendisi																		Toplam Yeni 1. Derece Alan				3.266.155.27			
																		Toplam Yeni Gerçek Alan				6.050.574.23			
																		Toplam Net 1. Derece Alan				3.266.165.03			
																		Toplam Net Gerçek Alan				6.042.729.37			
																		Toplam Kesinti Miktarı 1. Der. Alan				56.672.10			
																		Toplam Kesinti Miktarı Ger. Alan				104.849.71			
																		Toplam 1. Derece Giren Alan				3.322.837.13			
																		Toplam Giren Alan				6.147.579.08			
																		Toplam Girmeyen Alan				0.00			
																		Toplam Kadastro Alanı				6.147.579.08			