

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
437	AD*****	ŞU*****	GA****	111/166	31,894.77	1	432	73.83	0.00	73.83	0.5061	37.37	0.86	36.51	141	141	30	3,948.97	7112	394897	71.12	36.51	0.5133	
				TOPLAM	9,089.05	1	14	649.22	0.00	649.22	0.7190	37.37	0.86	36.51	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169	
30	AC****	AL***	ME*****	107/72	9,089.05	1	14	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	508862	890510	5,088.62	3,648.16	0.7169	
				TOPLAM	9,089.05	8	14	5,193.74	0.00	5,193.73	0.7190	3,734.44	86.28	3,648.16	155	155	2	8,905.10	508862	890510	5,088.62	3,648.16	0.7169	
31	AC****	CE*****	ME*****	107/72	9,089.05	8	14	5,193.74	0.00	5,193.73	0.7190	3,734.44	86.28	3,648.16	155	155	2	8,905.10	508862	890510	5,088.62	3,648.16	0.7169	
				TOPLAM	9,089.05	8	14	5,193.74	0.00	5,193.73	0.7190	3,734.44	86.28	3,648.16	155	155	2	8,905.10	508862	890510	5,088.62	3,648.16	0.7169	
294	AC****	CE*****	SI*****	111/172	8,447.04	7	40	1,478.23	0.00	1,478.24	0.6234	921.49	21.29	900.20	143	143	13	5,868.34	146709	586834	1,467.09	900.20	0.6136	
				TOPLAM	8,447.04	7	40	1,478.23	0.00	1,478.24	0.6234	921.49	21.29	900.20	143	143	13	5,868.34	146709	586834	1,467.09	900.20	0.6136	
32	AC****	FE*****	HA*****	111/159	16,202.84	1	8	2,025.36	0.00	2,025.36	0.5160	1,045.11	24.15	1,020.96	141	141	19	16,292.22	198181	1629222	1,981.81	1,020.96	0.5152	
				111/175	768.04	1	8	96.00	0.00	96.01	0.6011	57.71	1.33	56.38	143	141	19	16,292.22	10944	1629222	109.44	56.38	0.5152	
				TOPLAM	16,970.88	2	16	2,121.36	0.00	2,121.37	0.6011	1,102.82	25.48	1,077.34	143	141	19	16,292.22	10944	1629222	2,091.25	1,077.34	0.5152	
33	AC****	HA*****	ME*****	107/72	9,089.05	1	14	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169	
				TOPLAM	9,089.05	1	14	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169	
34	AC****	KA*****	RE*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953	
				TOPLAM	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953	
35	AC****	ME*****	ME*****	107/72	9,089.05	1	14	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169	
				TOPLAM	9,089.05	1	14	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169	
36	AC****	MU*****	AL***	104/10	4,232.90	1	1	4,232.90	0.00	4,232.90	0.7794	3,299.12	76.23	3,222.89	136	136	10	13,173.81	470765	1317381	4,707.65	3,222.89	0.6846	
				104/28	2,580.05	1	1	2,580.05	0.00	2,580.05	0.5637	1,454.42	33.60	1,420.82	137	136	10	13,173.81	207538	1317381	2,075.38	1,420.82	0.6846	
				104/29	2,672.16	1	1	2,672.16	0.00	2,672.16	0.5883	1,571.99	36.32	1,535.67	137	136	10	13,173.81	224314	1317381	2,243.14	1,535.67	0.6846	
				104/40	1,709.08	1	1	1,709.08	0.00	1,709.08	0.7467	1,276.17	29.49	1,246.68	137	136	10	13,173.81	182102	1317381	1,821.02	1,246.68	0.6846	
				107/13	6,000.84	1	1	6,000.84	0.00	6,000.84	0.5364	3,218.85	74.37	3,144.48	157	157	16	5,862.18	1	1	5,862.18	3,144.48	0.5364	
				107/163	6,092.16	1	1	6,092.16	0.00	6,092.16	0.6189	3,770.27	87.11	3,683.16	148	148	51	5,881.26	1	1	5,881.26	3,683.16	0.6263	
				111/159	16,202.84	4	8	8,101.42	0.00	8,101.41	0.5160	4,180.41	96.59	4,083.82	141	141	19	16,292.22	792722	1629222	7,927.22	4,083.82	0.5152	
				111/175	768.04	4	8	384.02	0.00	384.03	0.6011	230.84	5.33	225.51	143	136	10	13,173.81	32940	1317381	329.40	225.51	0.6846	
				112/36	2,213.99	1	1	2,213.99	0.00	2,213.99	0.6322	1,399.65	32.34	1,367.31	154	136	10	13,173.81	199722	1317381	1,997.22	1,367.31	0.6846	
				TOPLAM	33,986.62	1	1	33,986.62	0.00	33,986.62	0.6322	20,401.72	471.38	19,930.34	154	136	10	13,173.81	199722	1317381	32,844.47	19,930.34	0.6846	
37	AC****	SA*****	ME*****	107/72	9,089.05	1	14	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169	
				TOPLAM	9,089.05	1	14	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169	
38	AC*****	SÜ*****	YU*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953	
				TOPLAM	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953	
438	AK****	ME*****	MA*****	102/1	21,315.37	1	56	380.63	0.00	380.63	0.7693	292.84	6.77	286.07	133	159	14	3,341.12	38289	334112	382.89	286.07	0.7471	
				104/1	16,160.20	1	56	288.58	0.00	288.58	0.7794	224.92	5.20	219.72	136	159	14	3,341.12	29409	334112	294.09	219.72	0.7471	
				105/4	9,600.36	1	56	171.44	0.00	171.44	0.6837	117.21	2.71	114.50	161	159	14	3,341.12	15325	334112	153.25	114.50	0.7471	
				105/19	8,076.40	1	56	144.22	0.00	144.22	0.7435	107.23	2.48	104.75	159	159	14	3,341.12	14020	334112	140.20	104.75	0.7471	
				107/22	10,000.20	1	56	178.58	0.00	178.58	0.6723	120.06	2.77	117.29	157	159	14	3,341.12	15699	334112	156.99	117.29	0.7471	
				107/50	9,391.29	1	56	167.70	0.00	167.70	0.7390	123.93	2.86	121.07	156	159	14	3,341.12	16205	334112	162.05	121.07	0.7471	
				107/63	9,327.76	1	56	166.57	0.00	166.57	0.7685	128.02	2.96	125.06	155	159	14	3,341.12	16739	334112	167.39	125.06	0.7471	
				107/127	7,704.80	1	56	137.59	0.00	137.59	0.6365	87.57	2.02	85.55	151	151	34	6,600.64	14654	660064	146.54	85.55	0.5838	
				107/151	26,275.47	1	56	469.20	0.00	469.20	0.5986	280.86	6.49	274.37	148	159	14	3,341.12	36723	334112	367.23	274.37	0.7471	
				107/161	16,844.81	1	56	300.80	0.00	300.80	0.6558	197.28	4.56	192.72	148	159	14	3,341.12	25795	334112	257.95	192.72	0.7471	
				108/27	16,722.85	1	56	298.62	0.00	298.62	0.5188	154.92	3.58	151.34	146	159	14	3,341.12	20256	334112	202.56	151.34	0.7471	
				108/41	37,147.16	1	56	663.34	0.00	663.34	0.6700	444.47	10.27	434.20	147	159	14	3,341.12	58116	334112	581.16	434.20	0.7471	
				110/4	22,683.06	1	56	405.05	0.00	405.05	0.6918	280.21	6.47	273.74	143	151	34	6,600.64	46888	660064	468.88	273.74	0.5838	
				111/142	20,647.28	1	7	2,949.62	0.00	2,949.62	0.5150	1,519.00	35.10	1,483.90	142	151	34	6,600.64	254170	660064	2,541.70	1,483.90	0.5838	
				111/154	20,046.67	1	7	2,863.81	0.00	2,863.81	0.5186	1,485.04	34.31	1,450.73	141	151	34	6,600.64	248490	660064	2,484.90	1,450.73	0.5838	
				111/166	31,894.77	1	28	1,139.10	0.00	1,139.10	0.5061	576.52	13.32	563.20	141	151	34	6,600.64	74506	660064	745.06	563.20	0.5838	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																
438	AK****	ME*****	MA*****	111/166	31,894.77	1	28	1,139.10	0.00	1,139.10	0.5061	576.52	13.32	563.20	141	159	14	3,341.12	17162	334112	171.62	128.22	0.7471
				112/17	7,900.33	1	56	141.08	0.00	141.08	0.6808	96.05	2.22	93.83	153	159	14	3,341.12	12559	334112	125.59	93.83	0.7471
				112/19	8,224.32	1	56	146.86	0.00	146.86	0.6799	99.84	2.31	97.53	154	159	14	3,341.12	13054	334112	130.54	97.53	0.7471
				112/42	3,225.11	1	56	57.59	0.00	57.59	0.6322	36.41	0.84	35.57	154	159	14	3,341.12	4761	334112	47.61	35.57	0.7471
				127/23	13,074.84	1	56	233.48	0.00	233.48	0.5467	127.63	2.95	124.68	152	151	34	6,600.64	21356	660064	213.56	124.68	0.5838
				TOPLAM				11,303.85	0.00	11,303.86		6,500.01	150.19	6,349.82							9,941.76	6,349.82	
39	AK****	AY****	RE*****	102/4	21,450.17	3	252	255.36	0.00	255.36	0.7709	196.85	4.55	192.30	133	133	33	4,749.31	24996	474931	249.96	192.30	0.7693
				104/18	12,524.77	3	252	149.10	0.00	149.10	0.6472	96.50	2.23	94.27	136	161	6	18,689.58	12934	1868958	129.34	94.27	0.7288
				105/1	15,336.12	3	252	182.57	0.00	182.57	0.7212	131.66	3.04	128.62	161	161	6	18,689.58	17647	1868958	176.47	128.62	0.7288
				105/21	7,376.19	3	252	87.81	0.00	87.81	0.8392	73.69	1.70	71.99	159	161	6	18,689.58	9877	1868958	98.77	71.99	0.7288
				107/21	14,970.40	1	84	178.22	0.00	178.22	0.6278	111.89	2.59	109.30	157	161	6	18,689.58	14996	1868958	149.96	109.30	0.7288
				107/49	9,772.16	3	252	116.34	0.00	116.34	0.7833	91.13	2.11	89.02	156	161	6	18,689.58	12214	1868958	122.14	89.02	0.7288
				107/64	8,786.26	3	252	104.60	0.00	104.60	0.7684	80.37	1.86	78.51	155	161	6	18,689.58	10772	1868958	107.72	78.51	0.7288
				107/79	5,005.17	3	252	59.59	0.00	59.59	0.5437	32.40	0.75	31.65	151	161	6	18,689.58	4343	1868958	43.43	31.65	0.7288
				107/113	5,460.96	3	252	65.01	0.00	65.01	0.7608	49.46	1.14	48.32	155	161	6	18,689.58	6630	1868958	66.30	48.32	0.7288
				107/133	42,150.78	3	252	501.80	0.00	501.80	0.5916	296.86	6.86	290.00	149	149	10	14,314.64	49520	1431464	495.20	290.00	0.5856
				107/165	20,491.03	3	252	243.94	0.00	243.94	0.6345	154.79	3.58	151.21	148	149	10	14,314.64	25820	1431464	258.20	151.21	0.5856
				108/22	14,886.20	3	252	177.22	0.00	177.22	0.6123	108.51	2.51	106.00	146	146	22	16,520.53	19130	1652053	191.30	106.00	0.5541
				108/57	53,968.39	12	1008	642.48	0.00	642.48	0.5987	384.68	8.89	375.79	147	146	22	16,520.53	67820	1652053	678.20	375.79	0.5541
				111/117	55,334.29	17	2160	435.50	0.00	435.50	0.4725	205.78	4.75	201.03	141	141	7	76,956.00	39791	7695600	397.91	201.03	0.5052
				111/118	7,436.08	17	2160	58.52	0.00	58.52	0.5753	33.67	0.78	32.89	141	141	7	76,956.00	6510	7695600	65.10	32.89	0.5052
				111/119	17,307.22	17	2160	136.21	0.00	136.21	0.5505	74.98	1.73	73.25	141	141	7	76,956.00	14499	7695600	144.99	73.25	0.5052
				111/124	51,661.42	17	2160	406.59	0.00	406.59	0.4429	180.08	4.16	175.92	141	141	7	76,956.00	34821	7695600	348.21	175.92	0.5052
				111/155	50,755.75	17	2160	399.47	0.00	399.47	0.5629	224.85	5.20	219.65	141	141	7	76,956.00	43476	7695600	434.76	219.65	0.5052
				111/156	13,874.66	17	2160	109.20	0.00	109.20	0.5181	56.57	1.31	55.26	141	141	24	8,600.32	9208	860032	92.08	55.26	0.6001
				111/169	4,565.28	1	7	652.18	0.00	652.19	0.6351	414.20	9.57	404.63	143	143	19	3,824.44	63741	382444	637.41	404.63	0.6348
				112/12	8,013.31	3	252	95.40	0.00	95.40	0.7001	66.79	1.54	65.25	153	161	6	18,689.58	8953	1868958	89.53	65.25	0.7288
				127/6	3,662.70	3	252	43.60	0.00	43.60	0.6633	28.92	0.67	28.25	140	152	14	4,471.89	4917	447189	49.17	28.25	0.5746
				127/29	15,301.90	3	252	182.17	0.00	182.17	0.6012	109.51	2.53	106.98	152	152	14	4,471.89	18619	447189	186.19	106.98	0.5746
				TOPLAM				5,282.88	0.00	5,282.89		3,204.14	74.05	3,130.09							5,212.34	3,130.09	
40	AL****	AB*****	MU*****	102/14	10,034.58	5	16	3,135.81	0.00	3,135.81	0.7684	2,409.56	55.67	2,353.89	133	133	38	7,612.33	306335	761233	3,063.35	2,353.89	0.7684
				102/41	8,200.57	1	4	2,050.14	0.00	2,050.15	0.7539	1,545.57	35.71	1,509.86	133	133	38	7,612.33	87514	761233	875.14	672.46	0.7684
																155	6	9,205.68	36012	920568	360.12	276.72	0.7684
																156	21	6,319.25	71422	631925	714.22	560.68	0.7850
				104/19	3,929.20	1	4	982.30	0.00	982.30	0.7358	722.74	16.70	706.04	135	133	38	7,612.33	20350	761233	203.50	156.37	0.7684
																135	7	6,179.93	76107	617993	761.07	549.67	0.7222
				104/20	3,810.70	1	4	952.68	0.00	952.68	0.5663	539.54	12.47	527.07	135	135	7	6,179.93	72978	617993	729.78	527.07	0.7222
				105/23	4,845.19	1	4	1,211.30	0.00	1,211.29	0.7684	930.76	21.51	909.25	160	160	13	9,500.14	117384	950014	1,173.84	909.25	0.7746
				105/33	7,585.94	5	16	2,370.61	0.00	2,370.61	0.7691	1,823.28	42.13	1,781.15	160	160	13	9,500.14	229947	950014	2,299.47	1,781.15	0.7746
				107/38	5,861.72	1	4	1,465.43	0.00	1,465.43	0.7684	1,126.03	26.02	1,100.01	156	156	21	6,319.25	140125	631925	1,401.25	1,100.01	0.7850
				107/66	4,951.46	1	4	1,237.86	0.00	1,237.87	0.7682	950.95	21.97	928.98	155	155	6	9,205.68	120898	920568	1,208.98	928.98	0.7684
				107/94	3,680.58	1	4	920.14	0.00	920.15	0.6509	598.96	13.84	585.12	155	155	6	9,205.68	76148	920568	761.48	585.12	0.7684
				107/102	5,730.08	1	4	1,432.52	0.00	1,432.52	0.5499	787.81	18.20	769.61	151	151	25	4,079.91	135997	407991	1,359.97	769.61	0.5659
				108/8	28,272.23	1	4	7,068.06	0.00	7,068.06	0.5667	4,005.26	92.54	3,912.72	146	146	41	27,351.42	683786	2735142	6,837.86	3,912.72	0.5722
				112/28	4,465.04	1	4	1,116.26	0.00	1,116.26	0.6892	769.33	17.78	751.55	154	155	6	9,205.68	97807	920568	978.07	751.55	0.7684
				TOPLAM				23,943.11	0.00	23,943.13		16,209.79	374.54	15,835.25							22,728.10	15,835.25	
41	AT****	AZ****	MU*****	112/11	6,751.64	18	1344	90.42	0.00	90.42	0.6586	59.55	1.38	58.17	153	153	8	6,430.04	8611	643004	86.11	58.17	0.6755

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)		
					TOPLAM			90.42	0.00	90.42			59.55	1.38	58.17					86.11	58.17		
42	AT****	ME*****	MÜ*****	112/11	6,751.64	18	1344	90.42	0.00	90.42	0.6586	59.55	1.38	58.17	153	153	8	6,430.04	8611	643004	86.11	58.17	0.6755
					TOPLAM			90.42	0.00	90.42		59.55	1.38	58.17						86.11	58.17		
43	AT****	MÜ*****	SI*****	112/11	6,751.64	42	1344	210.99	0.00	211.00	0.6586	138.96	3.21	135.75	153	153	8	6,430.04	20095	643004	200.95	135.75	0.6755
					TOPLAM			210.99	0.00	211.00		138.96	3.21	135.75						200.95	135.75		
44	AT****	NA*****	MÜ*****	112/11	6,751.64	18	1344	90.42	0.00	90.42	0.6586	59.55	1.38	58.17	153	153	8	6,430.04	8611	643004	86.11	58.17	0.6755
					TOPLAM			90.42	0.00	90.42		59.55	1.38	58.17						86.11	58.17		
45	AT****	SE*****	MÜ*****	112/11	6,751.64	18	1344	90.42	0.00	90.42	0.6586	59.55	1.38	58.17	153	153	8	6,430.04	8611	643004	86.11	58.17	0.6755
					TOPLAM			90.42	0.00	90.42		59.55	1.38	58.17						86.11	58.17		
46	AT****	ŞU*****	MÜ*****	112/11	6,751.64	18	1344	90.42	0.00	90.42	0.6586	59.55	1.38	58.17	153	153	8	6,430.04	8611	643004	86.11	58.17	0.6755
					TOPLAM			90.42	0.00	90.42		59.55	1.38	58.17						86.11	58.17		
80	AV****	AY*****	AL***	102/19	12,131.14	1	12	1,010.93	0.00	1,010.93	0.7669	775.33	17.91	757.42	133	133	44	11,823.37	98529	1182337	985.29	757.42	0.7687
				104/7	6,589.89	1	12	549.16	0.00	549.15	0.6888	378.24	8.74	369.50	135	135	4	5,943.77	49531	594377	495.31	369.50	0.7460
				107/5	10,247.08	1	24	426.96	0.00	426.96	0.7110	303.58	7.01	296.57	157	157	24	5,060.04	42167	506004	421.67	296.57	0.7033
				107/93	2,669.31	1	12	222.44	0.00	222.44	0.6624	147.35	3.40	143.95	155	155	25	2,578.69	21489	257869	214.89	143.95	0.6699
				107/128	5,221.28	1	24	217.55	0.00	217.55	0.4261	92.70	2.14	90.56	150	149	5	2,885.32	15605	288532	156.05	90.56	0.5803
				107/129	2,824.12	1	24	117.67	0.00	117.67	0.4261	50.14	1.16	48.98	150	149	5	2,885.32	8440	288532	84.40	48.98	0.5803
				108/17	16,976.60	1	12	1,414.72	0.00	1,414.72	0.5407	764.95	17.67	747.28	146	146	19	16,174.28	134786	1617428	1,347.86	747.28	0.5544
				109/7	8,211.55	1	24	342.15	0.00	342.15	0.6790	232.33	5.37	226.96	144	144	5	6,876.90	39867	687690	398.67	226.96	0.5693
				109/8	3,887.27	1	24	161.97	0.00	161.96	0.6275	101.62	2.35	99.27	144	144	5	6,876.90	17438	687690	174.38	99.27	0.5693
					TOPLAM			4,463.55	0.00	4,463.53		2,846.24	65.75	2,780.49						4,278.52	2,780.49		
47	AY*****	AB*****	IH*****	105/16	2,666.93	1	2	1,333.46	0.00	1,333.46	0.6666	888.90	20.54	868.36	160	151	21	10,016.72	158923	1001672	1,589.23	868.36	0.5464
				107/12	4,300.88	1	2	2,150.44	0.00	2,150.44	0.5364	1,153.50	26.65	1,126.85	157	151	21	10,016.72	206231	1001672	2,062.31	1,126.85	0.5464
				107/89	1,756.81	1	2	878.40	0.00	878.40	0.5464	479.96	11.09	468.87	151	151	21	10,016.72	85811	1001672	858.11	468.87	0.5464
				107/90	1,733.38	1	2	866.69	0.00	866.69	0.5464	473.56	10.94	462.62	151	151	21	10,016.72	84667	1001672	846.67	462.62	0.5464
				107/104	2,261.64	1	2	1,130.82	0.00	1,130.82	0.7238	818.51	18.91	799.60	155	151	21	10,016.72	146340	1001672	1,463.40	799.60	0.5464
				107/136	9,367.69	1	1	9,367.69	0.00	9,367.69	0.6051	5,668.39	130.97	5,537.42	149	149	24	9,151.25	1	1	9,151.25	5,537.42	0.6051
				111/160	18,892.69	7	32	4,132.78	0.00	4,132.78	0.5126	2,118.65	48.95	2,069.70	141	143	10	6,212.51	379672	621251	3,796.72	1,952.29	0.5142
															151	21	10,016.72	21488	1001672	214.88	117.41	0.5464	
				111/171	1,538.86	1	16	96.18	0.00	96.18	0.6097	58.64	1.35	57.29	143	143	10	6,212.51	11141	621251	111.41	57.29	0.5142
				111/172	8,447.04	5	80	527.94	0.00	527.94	0.6234	329.10	7.60	321.50	143	143	10	6,212.51	62524	621251	625.24	321.50	0.5142
				111/173	5,722.60	7	32	1,251.82	0.00	1,251.82	0.6135	767.96	17.74	750.22	143	143	10	6,212.51	145899	621251	1,458.99	750.22	0.5142
				111/174	875.47	7	32	191.51	0.00	191.51	0.6051	115.88	2.68	113.20	143	143	10	6,212.51	22015	621251	220.15	113.20	0.5142
				112/37	2,793.62	1	2	1,396.81	0.00	1,396.81	0.6322	883.06	20.40	862.66	154	151	21	10,016.72	157881	1001672	1,578.81	862.66	0.5464
				127/10	3,048.08	1	2	1,524.04	0.00	1,524.04	0.5150	784.91	18.14	766.77	140	151	21	10,016.72	140331	1001672	1,403.31	766.77	0.5464
					TOPLAM			24,848.58	0.00	24,848.58		14,541.02	335.96	14,205.06						25,380.48	14,205.06		
48	AY*****	IH*****	AL***	111/160	18,892.69	4	16	4,723.17	0.00	4,723.17	0.5126	2,421.32	55.94	2,365.38	141	141	22	13,246.66	461676	1324666	4,616.76	2,365.38	0.5123
				111/173	5,722.60	4	16	1,430.65	0.00	1,430.65	0.6135	877.67	20.28	857.39	143	143	16	3,221.66	139964	322166	1,399.64	857.39	0.6126
				111/174	875.47	4	16	218.87	0.00	218.86	0.6051	132.43	3.06	129.37	143	143	16	3,221.66	21119	322166	211.19	129.37	0.6126
					TOPLAM			6,372.69	0.00	6,372.68		3,431.42	79.28	3,352.14						6,227.59	3,352.14		
49	AY*****	ME*****	IH*****	102/6	6,794.60	1	1	6,794.60	0.00	6,794.60	0.7693	5,227.29	120.78	5,106.51	133	133	23	8,349.56	663735	834956	6,637.35	5,106.51	0.7694
				104/39	1,787.28	1	1	1,787.28	0.00	1,787.28	0.7467	1,334.56	30.83	1,303.73	137	133	23	8,349.56	169456	834956	1,694.56	1,303.73	0.7694
				105/16	2,666.93	1	2	1,333.46	0.00	1,333.47	0.6666	888.90	20.54	868.36	160	155	14	13,155.11	121633	1315511	1,216.33	868.36	0.7139
				107/12	4,300.88	1	2	2,150.44	0.00	2,150.44	0.5364	1,153.50	26.65	1,126.85	157	155	14	13,155.11	157840	1315511	1,578.40	1,126.85	0.7139
				107/57	3,972.49	1	1	3,972.49	0.00	3,972.49	0.7199	2,859.82	66.08	2,793.74	155	155	14	13,155.11	391324	1315511	3,913.24	2,793.74	0.7139
				107/89	1,756.81	1	2	878.40	0.00	878.41	0.5464	479.96	11.09	468.87	151	155	14	13,155.11	65676	1315511	656.76	468.87	0.7139
				107/90	1,733.38	1	2	866.69	0.00	866.69	0.5464	473.56	10.94	462.62	151	155	14	13,155.11	64800	1315511	648.00	462.62	0.7139

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
49	AY*****	ME*****	İH*****	107/104	2,261.64	1	2	1,130.82	0.00	1,130.82	0.7238	818.51	18.91	799.60	155	155	14	13,155.11	112002	1315511	1,120.02	799.60	0.7139			
				111/160	18,892.69	7	32	4,132.78	0.00	4,132.78	0.5126	2,118.65	48.95	2,069.70	141	133	23	8,349.56	1765	834956	17.65	13.58	0.7694			
				111/171	1,538.86	1	16	96.18	0.00	96.18	0.6097	58.64	1.35	57.29	143	155	14	13,155.11	8025	1315511	80.25	57.29	0.7139			
				111/172	8,447.04	5	80	527.94	0.00	527.94	0.6234	329.10	7.60	321.50	143	155	14	13,155.11	45033	1315511	450.33	321.50	0.7139			
				111/173	5,722.60	7	32	1,251.82	0.00	1,251.82	0.6135	767.96	17.74	750.22	143	155	14	13,155.11	105085	1315511	1,050.85	750.22	0.7139			
				111/174	875.47	7	32	191.51	0.00	191.51	0.6051	115.88	2.68	113.20	143	155	14	13,155.11	15856	1315511	158.56	113.20	0.7139			
				112/37	2,793.62	1	2	1,396.81	0.00	1,396.81	0.6322	883.06	20.40	862.66	154	155	14	13,155.11	120834	1315511	1,208.34	862.66	0.7139			
				127/10	3,048.08	1	2	1,524.04	0.00	1,524.04	0.5150	784.91	18.14	766.77	140	155	14	13,155.11	107403	1315511	1,074.03	766.77	0.7139			
				TOPLAM							28,035.26	0.00	28,035.28		18,294.30	422.68	17,871.62						25,517.81	17,871.62		
				439	AY*****	RA*****	NA*****	102/4	21,450.17	4	1680	51.07	0.00	51.07	0.7709	39.37	0.91	38.46	133	155	19	1,974.22	5238	197422	52.38	38.46
104/18	12,524.77	4	1680					29.82	0.00	29.82	0.6472	19.30	0.45	18.85	136	155	19	1,974.22	2567	197422	25.67	18.85	0.7343			
105/1	15,336.12	4	1680					36.51	0.00	36.51	0.7212	26.33	0.61	25.72	161	155	19	1,974.22	3503	197422	35.03	25.72	0.7343			
105/21	7,376.19	4	1680					17.56	0.00	17.56	0.8392	14.74	0.34	14.40	159	155	19	1,974.22	1961	197422	19.61	14.40	0.7343			
107/49	9,772.16	1	70					139.60	0.00	139.60	0.7833	109.35	2.53	106.82	156	155	19	1,974.22	14547	197422	145.47	106.82	0.7343			
107/64	8,786.26	4	1680					20.92	0.00	20.92	0.7684	16.07	0.37	15.70	155	155	19	1,974.22	2138	197422	21.38	15.70	0.7343			
107/79	5,005.17	4	1680					11.92	0.00	11.92	0.5437	6.48	0.15	6.33	151	155	19	1,974.22	862	197422	8.62	6.33	0.7343			
107/113	5,460.96	4	1680					13.00	0.00	13.00	0.7608	9.89	0.23	9.66	155	155	19	1,974.22	1316	197422	13.16	9.66	0.7343			
107/133	42,150.78	4	1680					100.36	0.00	100.36	0.5916	59.37	1.37	58.00	149	155	19	1,974.22	7899	197422	78.99	58.00	0.7343			
108/22	14,886.20	4	1680					35.44	0.00	35.44	0.6123	21.70	0.50	21.20	146	146	40	4,574.95	3479	457495	34.79	21.20	0.6094			
108/57	53,968.39	1	70					770.98	0.00	770.98	0.5987	461.62	10.67	450.95	147	146	40	4,574.95	73992	457495	739.92	450.95	0.6094			
112/12	8,013.31	1	70					114.48	0.00	114.48	0.7001	80.15	1.85	78.30	153	146	40	4,574.95	12848	457495	128.48	78.30	0.6094			
127/6	3,662.70	4	1680					8.72	0.00	8.72	0.6633	5.78	0.13	5.65	140	146	40	4,574.95	927	457495	9.27	5.65	0.6094			
127/29	15,301.90	4	1680					36.43	0.00	36.43	0.6012	21.90	0.51	21.39	152	146	40	4,574.95	3510	457495	35.10	21.39	0.6094			
TOPLAM											1,386.81	0.00	1,386.81		892.05	20.62	871.43						1,347.87	871.43		
50	AY*****	SA*****	AL***	111/160	18,892.69	4	16	4,723.17	0.00	4,723.17	0.5126	2,421.32	55.94	2,365.38	141	141	22	13,246.66	461676	1324666	4,616.76	2,365.38	0.5123			
				111/173	5,722.60	4	16	1,430.65	0.00	1,430.65	0.6135	877.67	20.28	857.39	143	143	16	3,221.66	139964	322166	1,399.64	857.39	0.6126			
				111/174	875.47	4	16	218.87	0.00	218.87	0.6051	132.43	3.06	129.37	143	143	16	3,221.66	21119	322166	2,111.19	129.37	0.6126			
				TOPLAM				6,372.69	0.00	6,372.69		3,431.42	79.28	3,352.14							6,227.59	3,352.14				
51	AY*****	ME*****	ŞÜ*****	108/6	88,183.59	675	14400	4,133.61	0.00	4,133.61	0.5513	2,278.93	52.65	2,226.28	146	146	11	3,660.17	1	1	3,660.17	2,226.28	0.6082			
				TOPLAM				4,133.61	0.00	4,133.61		2,278.93	52.65	2,226.28							3,660.17	2,226.28				
440	AY*****	NA*****	HA*****	111/141	20,000.87	3	32	1,875.08	0.00	1,875.08	0.5182	971.60	22.45	949.15	142	149	1	20,476.32	159626	2047632	1,596.26	949.15	0.5946			
				111/153	6,534.82	3	32	612.64	0.00	612.64	0.5186	317.71	7.34	310.37	141	149	1	20,476.32	52197	2047632	521.97	310.37	0.5946			
				TOPLAM				2,487.72	0.00	2,487.72		1,289.31	29.79	1,259.52							2,118.23	1,259.52				
52	AY*****	OS*****	ŞÜ*****	108/6	88,183.59	675	14400	4,133.61	0.00	4,133.61	0.5513	2,278.93	52.65	2,226.28	146	146	12	3,685.17	1	1	3,685.17	2,226.28	0.6041			
				TOPLAM				4,133.61	0.00	4,133.61		2,278.93	52.65	2,226.28							3,685.17	2,226.28				
53	AY*****	RA*****	ŞÜ*****	105/36	10,538.69	1	1	10,538.69	0.00	10,538.69	0.7206	7,593.95	175.46	7,418.49	158	158	7	9,033.78	1	1	9,033.78	7,418.49	0.8212			
				108/6	88,183.59	1080	14400	6,613.77	0.00	6,613.77	0.5513	3,646.28	84.25	3,562.03	146	146	13	5,933.48	1	1	5,933.48	3,562.03	0.6003			
				TOPLAM				17,152.46	0.00	17,152.46		11,240.23	259.71	10,980.52							14,967.26	10,980.52				
54	AY*****	ŞE*****	MU*****	127/1	6,888.80	1	4	1,722.20	0.00	1,722.20	0.6763	1,164.64	26.91	1,137.73	140	140	13	6,533.60	163340	653360	1,633.40	1,137.73	0.6965			
				127/22	16,129.45	1	4	4,032.36	0.00	4,032.36	0.5807	2,341.54	54.10	2,287.44	152	152	16	15,769.86	394246	1576986	3,942.46	2,287.44	0.5802			
				TOPLAM				5,754.56	0.00	5,754.56		3,506.18	81.01	3,425.17							5,575.86	3,425.17				
55	AY*****	Yİ*****	MA*****	108/6	88,183.59	3	40	6,613.77	0.00	6,613.77	0.5513	3,646.28	84.25	3,562.03	146	146	14	6,009.51	1	1	6,009.51	3,562.03	0.5927			
				TOPLAM				6,613.77	0.00	6,613.77		3,646.28	84.25	3,562.03							6,009.51	3,562.03				
56	BA*****	MA*****	Fİ*****	102/5	15,839.96	49	1120	693.00	0.00	693.00	0.7702	533.74	12.33	521.41	133	133	34	11,782.66	67842	1178266	678.42	521.41	0.7686			
				107/4	11,299.24	49	1120	494.34	0.00	494.34	0.7100	350.99	8.11	342.88	157	157	27	8,267.29	48796	826729	487.96	342.88	0.7027			
				107/61	6,300.42	49	1120	275.64	0.00	275.64	0.7741	213.36	4.93	208.43	155	133	34	11,782.66	17187	1178266	171.87	132.09	0.7686			

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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	
56	BA*****	MA*****	Fİ*****	107/61	6,300.42	49	1120	275.64	0.00	275.64	0.7741	213.36	4.93	208.43	155	157	27	8,267.29	10864	826729	108.64	76.34	0.7027		
				108/1	35,791.13	84	1120	2,684.33	0.00	2,684.33	0.6051	1,624.30	37.53	1,586.77	146	146	9	21,794.11	242156	2179411	2,421.56	1,586.77	0.6553		
				108/54	17,220.86	1	32	538.15	0.00	538.15	0.6374	343.00	7.93	335.07	147	147	45	12,370.29	53783	1237029	537.83	335.07	0.6230		
				111/117	55,334.29	45	4320	576.40	0.00	576.40	0.4725	272.36	6.29	266.07	141	141	7	76,956.00	52664	7695600	526.64	266.07	0.5052		
				111/155	50,755.75	45	4320	528.71	0.00	528.71	0.5629	297.59	6.88	290.71	141	141	7	76,956.00	57541	7695600	575.41	290.71	0.5052		
				111/156	13,874.66	45	4320	144.53	0.00	144.53	0.5181	74.88	1.73	73.15	141	141	24	8,600.32	12190	860032	121.90	73.15	0.6001		
				TOPLAM						5,935.10	0.00	5,935.10		3,710.22	85.73	3,624.49						5,630.23	3,624.49		
57	BA*****	PE*****	MU*****	111/117	55,334.29	144	2160	3,688.95	0.00	3,688.94	0.4725	1,743.11	40.27	1,702.84	141	141	7	76,956.00	337051	7695600	3,370.51	1,702.84	0.5052		
				111/118	7,436.08	144	2160	495.74	0.00	495.75	0.5753	285.20	6.59	278.61	141	141	7	76,956.00	55146	7695600	551.46	278.61	0.5052		
				111/119	17,307.22	144	2160	1,153.81	0.00	1,153.82	0.5505	635.13	14.67	620.46	141	141	7	76,956.00	122810	7695600	1,228.10	620.46	0.5052		
				111/124	51,661.42	144	2160	3,444.09	0.00	3,444.09	0.4429	1,525.39	35.24	1,490.15	141	141	7	76,956.00	294953	7695600	2,949.53	1,490.15	0.5052		
				111/155	50,755.75	144	2160	3,383.72	0.00	3,383.73	0.5629	1,904.60	44.01	1,860.59	141	141	7	76,956.00	368276	7695600	3,682.76	1,860.59	0.5052		
				111/156	13,874.66	144	2160	924.98	0.00	924.99	0.5181	479.20	11.07	468.13	141	141	24	8,600.32	78008	860032	780.08	468.13	0.6001		
				TOPLAM						13,091.29	0.00	13,091.32		6,572.63	151.85	6,420.78						12,562.44	6,420.78		
441	BO*****	YA*****	ME***** **	102/4	21,450.17	1	1680	12.77	0.00	12.77	0.7709	9.84	0.23	9.61	133	155	19	1,974.22	1309	197422	13.09	9.61	0.7343		
				104/18	12,524.77	1	1680	7.46	0.00	7.46	0.6472	4.83	0.11	4.72	136	155	19	1,974.22	643	197422	6.43	4.72	0.7343		
				105/1	15,336.12	1	1680	9.13	0.00	9.13	0.7212	6.58	0.15	6.43	161	155	19	1,974.22	876	197422	8.76	6.43	0.7343		
				105/21	7,376.19	1	1680	4.39	0.00	4.39	0.8392	3.68	0.09	3.59	159	155	19	1,974.22	489	197422	4.89	3.59	0.7343		
				107/49	9,772.16	13	4480	28.36	0.00	28.36	0.7833	22.21	0.51	21.70	156	155	19	1,974.22	2955	197422	29.55	21.70	0.7343		
				107/64	8,786.26	1	1680	5.23	0.00	5.23	0.7684	4.02	0.09	3.93	155	155	19	1,974.22	535	197422	5.35	3.93	0.7343		
				107/79	5,005.17	1	1680	2.98	0.00	2.98	0.5437	1.62	0.04	1.58	151	155	19	1,974.22	215	197422	2.15	1.58	0.7343		
				107/113	5,460.96	1	1680	3.25	0.00	3.25	0.7608	2.47	0.06	2.41	155	155	19	1,974.22	328	197422	3.28	2.41	0.7343		
				107/133	42,150.78	1	1680	25.09	0.00	25.09	0.5916	14.84	0.34	14.50	149	155	19	1,974.22	1975	197422	19.75	14.50	0.7343		
				108/22	14,886.20	1	1680	8.86	0.00	8.86	0.6123	5.43	0.13	5.30	146	146	40	4,574.95	870	457495	8.70	5.30	0.6094		
				108/57	53,968.39	13	4480	156.60	0.00	156.60	0.5987	93.76	2.17	91.59	147	146	40	4,574.95	15027	457495	150.27	91.59	0.6094		
				112/12	8,013.31	13	4480	23.25	0.00	23.25	0.7001	16.28	0.38	15.90	153	146	40	4,574.95	2609	457495	26.09	15.90	0.6094		
				127/6	3,662.70	1	1680	2.18	0.00	2.18	0.6633	1.45	0.03	1.42	140	146	40	4,574.95	233	457495	2.33	1.42	0.6094		
				127/29	15,301.90	1	1680	9.11	0.00	9.11	0.6012	5.48	0.13	5.35	152	146	40	4,574.95	878	457495	8.78	5.35	0.6094		
TOPLAM						298.66	0.00	298.66		192.49	4.46	188.03						289.42	188.03						
59	BO*****	AB*****	GÜ*****	104/11	10,245.17	1	2	5,122.58	0.00	5,122.59	0.6329	3,242.12	74.91	3,167.21	135	135	5	9,301.44	465073	930144	4,650.73	3,167.21	0.6810		
				104/35	12,851.57	1	2	6,425.78	0.00	6,425.79	0.7467	4,798.14	110.86	4,687.28	137	137	17	6,262.65	1	1	6,262.65	4,647.96	0.7422		
																		153	10	3,668.40	5773	366840	57.73	39.32	0.6811
				107/48	10,198.29	1	2	5,099.14	0.00	5,099.15	0.8451	4,309.29	99.57	4,209.72	156	153	10	3,668.40	722	366840	7.22	4.92	0.6811		
																		156	6	5,252.31	1	1	5,252.31	4,204.80	0.8006
				108/19	5,775.42	1	1	5,775.42	0.00	5,775.42	0.5702	3,293.16	76.09	3,217.07	146	146	36	5,008.67	1	1	5,008.67	3,217.07	0.6423		
				112/10	7,388.11	1	2	3,694.06	0.00	3,694.05	0.6801	2,512.41	58.05	2,454.36	153	153	10	3,668.40	360345	366840	3,603.45	2,454.36	0.6811		
				112/20	6,331.64	1	1	6,331.64	0.00	6,331.64	0.6892	4,363.66	100.82	4,262.84	154	154	1	9,356.75	627110	935675	6,271.10	4,262.84	0.6798		
TOPLAM						35,566.22	0.00	35,566.23		24,665.89	569.91	24,095.98						34,199.51	24,095.98						

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
60	BO*****	AD****	N*****	102/27	9,787.27	1	2	4,893.64	0.00	4,893.63	0.7853	3,842.82	88.79	3,754.03	133	133	3	4,681.40	1	1	4,681.40	3,754.03	0.8019	
				104/35	12,851.57	1	4	3,212.89	0.00	3,212.89	0.7467	2,399.06	55.43	2,343.63	137	137	19	11,672.51	315234	1167251	3,152.34	2,343.63	0.7435	
				105/30	7,820.42	1	2	3,910.21	0.00	3,910.21	0.8353	3,266.00	75.46	3,190.54	159	160	5	22,971.24	486335	2297124	4,863.35	3,190.54	0.6560	
				105/48	9,981.21	1	1	9,981.21	0.00	9,981.21	0.7684	7,669.56	177.20	7,492.36	160	160	5	22,971.24	1142063	2297124	11,420.63	7,492.36	0.6560	
				106/1	13,450.36	1	1	13,450.36	0.00	13,450.36	0.7275	9,785.11	226.08	9,559.03	158	158	8	14,586.70	1249356	1458670	12,493.56	9,559.03	0.7651	
				107/1	4,415.76	1	2	2,207.88	0.00	2,207.88	0.7425	1,639.38	37.88	1,601.50	157	158	8	14,586.70	209314	1458670	2,093.14	1,601.50	0.7651	
				107/48	10,198.29	1	2	5,099.14	0.00	5,099.14	0.8451	4,309.28	99.57	4,209.71	156	137	19	11,672.51	521889	1167251	5,218.89	3,880.03	0.7435	
															160	5	22,971.24	50253	2297124	502.53	329.68	0.6560		
				112/10	7,388.11	1	2	3,694.06	0.00	3,694.06	0.6801	2,512.41	58.05	2,454.36	153	137	19	11,672.51	330128	1167251	3,301.28	2,454.36	0.7435	
				112/29	6,235.19	1	2	3,117.60	0.00	3,117.60	0.6887	2,147.11	49.61	2,097.50	154	160	5	22,971.24	319722	2297124	3,197.22	2,097.50	0.6560	
				127/24	6,834.01	1	2	3,417.00	0.00	3,417.01	0.5871	2,006.28	46.36	1,959.92	152	160	5	22,971.24	298751	2297124	2,987.51	1,959.92	0.6560	
				TOPLAM																				
61	BO*****	AY*****	N*****	107/87	8,544.97	1	1	8,544.97	0.00	8,544.97	0.5464	4,668.97	107.88	4,561.09	151	151	20	8,347.53	1	1	8,347.53	4,561.09	0.5464	
				111/161	22,813.57	1	2	11,406.78	0.00	11,406.79	0.5497	6,270.69	144.88	6,125.81	141	141	32	12,543.09	1133760	1254309	11,337.60	6,125.81	0.5403	
				111/178	2,215.23	1	2	1,107.62	0.00	1,107.61	0.6020	666.75	15.41	651.34	141	141	32	12,543.09	120549	1254309	1,205.49	651.34	0.5403	
				TOPLAM																				
62	BO*****	EL*****	AZ****	107/160	13,409.09	1	1	13,409.09	0.00	13,409.09	0.6528	8,752.88	202.24	8,550.64	148	148	42	12,285.76	1	1	12,285.76	8,550.64	0.6960	
				TOPLAM																				
63	BO*****	GÜ*****	N*****	107/88	5,021.01	1	1	5,021.01	0.00	5,021.01	0.5464	2,743.48	63.39	2,680.09	151	151	19	4,904.99	1	1	4,904.99	2,680.09	0.5464	
				107/159	31,530.17	1	2	15,765.08	0.00	15,765.08	0.6015	9,483.17	219.11	9,264.06	148	148	41	15,981.11	1	1	15,981.11	9,264.06	0.5797	
				111/161	22,813.57	1	2	11,406.78	0.00	11,406.78	0.5497	6,270.69	144.88	6,125.81	141	141	33	11,204.27	1	1	11,204.27	6,125.81	0.5467	
				111/177	12,728.63	1	1	12,728.63	0.00	12,728.63	0.6140	7,815.03	180.57	7,634.46	143	143	12	13,494.71	1243389	1349471	12,433.89	7,634.46	0.6140	
				111/178	2,215.23	1	2	1,107.62	0.00	1,107.62	0.6020	666.76	15.41	651.35	141	143	12	13,494.71	106082	1349471	1,060.82	651.35	0.6140	
				TOPLAM																				
64	BO*****	GÜ****	N*****	102/23	15,514.68	1	1	15,514.68	0.00	15,514.68	0.7648	11,865.09	274.15	11,590.94	133	133	46	20,057.69	1515072	2005769	15,150.72	11,590.94	0.7650	
				102/27	9,787.27	1	2	4,893.64	0.00	4,893.64	0.7853	3,842.83	88.79	3,754.04	133	133	46	20,057.69	490697	2005769	4,906.97	3,754.04	0.7650	
				105/30	7,820.42	1	2	3,910.21	0.00	3,910.21	0.8353	3,266.00	75.46	3,190.54	159	159	2	3,825.55	1	1	3,825.55	3,190.54	0.8340	
				TOPLAM																				
65	BO*****	HÜ*****	MA*****	102/37	4,978.92	1	1	4,978.92	0.00	4,978.92	0.7625	3,796.54	87.72	3,708.82	133	133	9	6,026.98	496563	602698	4,965.63	3,708.82	0.7469	
				113/9	1,933.68	1	1	1,933.68	0.00	1,933.68	0.7467	1,443.88	33.36	1,410.52	138	133	9	6,026.98	106135	602698	1,061.35	792.72	0.7469	
															140	8	2,711.45	118374	271145	1,183.74	617.80	0.5219		
				127/18	1,573.81	1	1	1,573.81	0.00	1,573.81	0.5186	816.18	18.86	797.32	140	140	8	2,711.45	152771	271145	1,527.71	797.32	0.5219	
				TOPLAM																				
66	BO*****	N*****	HÜ*****	104/35	12,851.57	1	4	3,212.89	0.00	3,212.89	0.7467	2,399.06	55.43	2,343.63	137	152	1	18,736.59	428854	1873659	4,288.54	2,343.63	0.5465	
				127/24	6,834.01	1	2	3,417.00	0.00	3,417.00	0.5871	2,006.28	46.36	1,959.92	152	152	1	18,736.59	358641	1873659	3,586.41	1,959.92	0.5465	
				TOPLAM																				
67	ÇA*****	HA*****	ME*****	104/23	11,056.46	10	100	1,105.65	0.00	1,105.66	0.6464	714.70	16.51	698.19	136	136	15	6,658.65	108013	665865	1,080.13	698.19	0.6464	
				104/26	2,714.73	10	100	271.47	0.00	271.47	0.6133	166.50	3.85	162.65	137	136	15	6,658.65	25162	665865	251.62	162.65	0.6464	
				104/27	3,499.28	20	200	349.93	0.00	349.93	0.5696	199.32	4.61	194.71	137	137	8	1,952.56	33519	195256	335.19	194.71	0.5809	
				105/24	8,847.00	10	100	884.70	0.00	884.70	0.7684	679.80	15.71	664.09	160	159	15	10,878.83	89946	1087883	899.46	664.09	0.7383	
				105/26	10,571.20	10	100	1,057.12	0.00	1,057.11	0.8323	879.82	20.33	859.49	159	159	15	10,878.83	116411	1087883	1,164.11	859.49	0.7383	
				105/42	4,854.44	10	100	485.44	0.00	485.45	0.7626	370.18	8.55	361.63	158	156	13	17,001.61	45433	1700161	454.33	361.63	0.7960	
				107/7	31,925.01	10	100	3,192.50	0.00	3,192.49	0.6440	2,055.85	47.50	2,008.35	157	157	18	19,670.44	342092	1967044	3,420.92	2,008.35	0.5871	
				107/45	13,452.84	10	100	1,345.28	0.00	1,345.27	0.8348	1,123.03	25.95	1,097.08	156	156	13	17,001.61	137829	1700161	1,378.29	1,097.08	0.7960	
				107/47	11,292.42	10	100	1,129.24	0.00	1,129.25	0.7784	879.01	20.31	858.70	156	156	13	17,001.61	107881	1700161	1,078.81	858.70	0.7960	
				107/71	5,112.06	10	100	511.21	0.00	511.22	0.7030	359.39	8.30	351.09	155	156	13	17,001.61	44109	1700161	441.09	351.09	0.7960	
107/85	4,915.39	10	100	491.54	0.00	491.55	0.5464	268.58	6.21	262.37	151	151	18	5,445.16	48018	544516	480.18	262.37	0.5464					

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
İşletme No	Soyadı	Adı	Baba Adı																					
67	ÇA*****	HA*****	ME*****	107/86	7,042.44	20	200	704.24	0.00	704.25	0.5464	384.80	8.89	375.91	151	151	18	5,445.16	68797	544516	687.97	375.91	0.5464	
				107/144	24,987.82	10	100	2,498.78	0.00	2,498.79	0.5951	1,487.03	34.36	1,452.67	149	149	29	11,472.81	244105	1147281	2,441.05	1,452.67	0.5951	
				107/149	23,592.19	60	1200	1,179.61	0.00	1,179.61	0.5893	695.17	16.06	679.11	148	148	5	20,198.80	115481	2019880	1,154.81	679.11	0.5881	
				107/177	19,568.92	20	200	1,956.89	0.00	1,956.88	0.6587	1,289.09	29.78	1,259.31	148	148	5	20,198.80	214142	2019880	2,141.42	1,259.31	0.5881	
				109/25	33,690.63	10	100	3,369.06	0.00	3,369.06	0.5445	1,834.30	42.38	1,791.92	145	145	3	16,607.80	330881	1660780	3,308.81	1,791.92	0.5416	
				112/13	6,954.90	10	100	695.49	0.00	695.49	0.6914	480.88	11.11	469.77	153	153	3	3,576.43	71528	357643	715.28	469.77	0.6568	
				127/2	5,541.91	10	100	554.19	0.00	554.19	0.4540	251.63	5.81	245.82	140	140	3	5,787.73	53859	578773	538.59	245.82	0.4564	
				127/3	7,666.32	10	100	766.63	0.00	766.64	0.4337	332.49	7.68	324.81	140	140	3	5,787.73	71166	578773	711.66	324.81	0.4564	
				TOPLAM						22,548.97	0.00	22,549.01		14,451.57	333.90	14,117.67							22,683.72	14,117.67
68	ÇA*****	MÜ*****	RE*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953	
				TOPLAM						476.19	0.00	476.19		251.23	5.80	245.43						352.98	245.43	
69	CA*****	BE*****	SA*****	112/25	13,377.39	1	2	6,688.70	0.00	6,688.69	0.6417	4,292.24	99.17	4,193.07	153	153	5	13,145.79	657289	1314579	6,572.89	4,193.07	0.6379	
				TOPLAM						6,688.70	0.00	6,688.69		4,292.24	99.17	4,193.07						6,572.89	4,193.07	
70	ÇE*****	AL***	AH*****	112/11	6,751.64	840	1344	4,219.78	0.00	4,219.79	0.6586	2,779.12	64.21	2,714.91	153	153	8	6,430.04	401888	643004	4,018.88	2,714.91	0.6755	
				TOPLAM						4,219.78	0.00	4,219.79		2,779.12	64.21	2,714.91						4,018.88	2,714.91	
71	ÇE*****	BE*****	ME*****	102/41	8,200.57	1	4	2,050.14	0.00	2,050.14	0.7539	1,545.56	35.71	1,509.85	133	133	11	2,084.95	1	1	2,084.95	1,509.85	0.7242	
				108/8	28,272.23	1	4	7,068.06	0.00	7,068.06	0.5667	4,005.26	92.54	3,912.72	146	146	41	27,351.42	683786	2735142	6,837.86	3,912.72	0.5722	
				TOPLAM						9,118.20	0.00	9,118.20		5,550.82	128.25	5,422.57						8,922.81	5,422.57	
72	ÇE*****	CE*****	FA*****	102/14	10,034.58	5	16	3,135.81	0.00	3,135.81	0.7684	2,409.56	55.67	2,353.89	133	133	38	7,612.33	306335	761233	3,063.35	2,353.89	0.7684	
				104/19	3,929.20	1	4	982.30	0.00	982.30	0.7358	722.74	16.70	706.04	135	135	7	6,179.93	97758	617993	977.58	706.04	0.7222	
				104/20	3,810.70	1	4	952.68	0.00	952.68	0.5663	539.54	12.47	527.07	135	135	7	6,179.93	72978	617993	729.78	527.07	0.7222	
				105/23	4,845.19	1	4	1,211.30	0.00	1,211.30	0.7684	930.76	21.51	909.25	160	160	13	9,500.14	117384	950014	1,173.84	909.25	0.7746	
				105/33	7,585.94	5	16	2,370.61	0.00	2,370.61	0.7691	1,823.28	42.13	1,781.15	160	160	13	9,500.14	229948	950014	2,299.48	1,781.15	0.7746	
				107/38	5,861.72	1	4	1,465.43	0.00	1,465.43	0.7684	1,126.03	26.02	1,100.01	156	156	21	6,319.25	140125	631925	1,401.25	1,100.01	0.7850	
				107/66	4,951.46	1	4	1,237.86	0.00	1,237.86	0.7682	950.94	21.97	928.97	155	155	6	9,205.68	120896	920568	1,208.96	928.97	0.7684	
				107/94	3,680.58	1	4	920.14	0.00	920.14	0.6509	598.96	13.84	585.12	155	155	6	9,205.68	76148	920568	761.48	585.12	0.7684	
				107/102	5,730.08	1	4	1,432.52	0.00	1,432.52	0.5499	787.81	18.20	769.61	151	151	25	4,079.91	135997	407991	1,359.97	769.61	0.5659	
				112/28	4,465.04	1	4	1,116.26	0.00	1,116.26	0.6892	769.33	17.78	751.55	154	155	6	9,205.68	97807	920568	978.07	751.55	0.7684	
				127/1	6,888.80	1	4	1,722.20	0.00	1,722.20	0.6763	1,164.64	26.91	1,137.73	140	140	13	6,533.60	163340	653360	1,633.40	1,137.73	0.6965	
				127/22	16,129.45	1	4	4,032.36	0.00	4,032.36	0.5807	2,341.54	54.10	2,287.44	152	152	16	15,769.86	394246	1576986	3,942.46	2,287.44	0.5802	
				TOPLAM						20,579.47	0.00	20,579.47		14,165.13	327.30	13,837.83							19,529.62	13,837.83
73	ÇE*****	NU*****	HA*****	104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	136	15	6,658.65	32403	665865	324.03	209.45	0.6464	
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	136	15	6,658.65	7549	665865	75.49	48.80	0.6464	
				105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	159	15	10,878.83	26984	1087883	269.84	199.23	0.7383	
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	159	15	10,878.83	34923	1087883	349.23	257.85	0.7383	
				105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	156	13	17,001.61	13629	1700161	136.29	108.48	0.7960	
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	18	19,670.44	102629	1967044	1,026.29	602.51	0.5871	
				107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	156	13	17,001.61	41351	1700161	413.51	329.14	0.7960	
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	156	13	17,001.61	32365	1700161	323.65	257.61	0.7960	
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	156	13	17,001.61	13232	1700161	132.32	105.32	0.7960	
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	151	18	5,445.16	14405	544516	144.05	78.71	0.5464	
				107/86	7,042.44	3	100	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	151	18	5,445.16	20639	544516	206.39	112.77	0.5464	
				107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	149	29	11,472.81	73230	1147281	732.30	435.79	0.5951	
				107/149	23,592.19	12	300	943.69	0.00	943.69	0.5893	556.14	12.85	543.29	148	148	5	20,198.80	92385	2019880	923.85	543.29	0.5881	
				107/177	19,568.92	3	100	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	148	5	20,198.80	64243	2019880	642.43	377.79	0.5881	
				109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	145	3	16,607.80	99265	1660780	992.65	537.58	0.5416	
112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	153	3	3,576.43	21459	357643	214.59	140.94	0.6568					

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan	
73	ÇE*****	NU*****	HA*****	127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	140	3	5,787.73	21351	578773	213.51	97.45	0.4564		
					TOPLAM			7,083.26	0.00	7,083.26		4,547.77	105.06	4,442.71						7,120.42	4,442.71				
74	ÇE*****	SÜ*****	OS*****	102/5	15,839.96	1	8	1,980.00	0.00	1,980.00	0.7702	1,524.98	35.23	1,489.75	133	133	34	11,782.66	193835	1178266	1,938.35	1,489.75	0.7686		
				107/4	11,299.24	1	8	1,412.40	0.00	1,412.40	0.7100	1,002.83	23.17	979.66	157	157	27	8,267.29	139419	826729	1,394.19	979.66	0.7027		
				107/61	6,300.42	1	8	787.55	0.00	787.55	0.7741	609.62	14.09	595.53	155	133	34	11,782.66	49107	1178266	491.07	377.42	0.7686		
																	157	27	8,267.29	31040	826729	310.40	218.11	0.7027	
				108/54	17,220.86	1	8	2,152.61	0.00	2,152.61	0.6374	1,372.01	31.70	1,340.31	147	147	45	12,370.29	215136	1237029	2,151.36	1,340.31	0.6230		
				111/117	55,334.29	18	2160	461.12	0.00	461.12	0.4725	217.89	5.03	212.86	141	141	7	76,956.00	42132	7695600	421.32	212.86	0.5052		
				111/118	7,436.08	18	2160	61.97	0.00	61.97	0.5753	35.65	0.82	34.83	141	141	7	76,956.00	6894	7695600	68.94	34.83	0.5052		
				111/119	17,307.22	18	2160	144.23	0.00	144.23	0.5505	79.39	1.83	77.56	141	141	7	76,956.00	15352	7695600	153.52	77.56	0.5052		
				111/124	51,661.42	18	2160	430.51	0.00	430.51	0.4429	190.67	4.41	186.26	141	141	7	76,956.00	36867	7695600	368.67	186.26	0.5052		
				111/155	50,755.75	18	2160	422.96	0.00	422.96	0.5629	238.07	5.50	232.57	141	141	7	76,956.00	46034	7695600	460.34	232.57	0.5052		
				111/156	13,874.66	18	2160	115.62	0.00	115.62	0.5181	59.90	1.38	58.52	141	141	24	8,600.32	9752	860032	97.52	58.52	0.6001		
				127/5	3,876.88	1	8	484.61	0.00	484.61	0.5712	276.82	6.40	270.42	140	140	12	1,557.30	40981	155730	409.81	270.42	0.6599		
								TOPLAM				8,453.58	0.00	8,453.58		5,607.83	129.56	5,478.27					8,265.49	5,478.27	
75	ÇE*****	YA*****	AL***	104/19	3,929.20	2	4	1,964.60	0.00	1,964.60	0.7358	1,445.49	33.40	1,412.09	135	133	38	7,612.33	40699	761233	406.99	312.73	0.7684		
																135	7	6,179.93	152217	617993	1,522.17	1,099.36	0.7222		
				104/20	3,810.70	2	4	1,905.35	0.00	1,905.34	0.5663	1,079.06	24.93	1,054.13	135	135	7	6,179.93	145955	617993	1,459.55	1,054.13	0.7222		
				107/38	5,861.72	2	4	2,930.86	0.00	2,930.86	0.7684	2,252.07	52.03	2,200.04	156	156	21	6,319.25	280253	631925	2,802.53	2,200.04	0.7850		
				108/8	28,272.23	2	4	14,136.12	0.00	14,136.11	0.5667	8,010.51	185.08	7,825.43	146	146	41	27,351.42	1367570	2735142	13,675.70	7,825.43	0.5722		
				127/1	6,888.80	2	4	3,444.40	0.00	3,444.40	0.6763	2,329.29	53.82	2,275.47	140	140	13	6,533.60	326680	653360	3,266.80	2,275.47	0.6965		
				127/22	16,129.45	2	4	8,064.72	0.00	8,064.73	0.5807	4,683.08	108.20	4,574.88	152	152	16	15,769.86	788494	1576986	7,884.94	4,574.88	0.5802		
				TOPLAM				32,446.05	0.00	32,446.04		19,799.50	457.46	19,342.04					31,018.68	19,342.04					
76	ÇE*****	YU*****	YA*****	102/14	10,034.58	3	16	1,881.48	0.00	1,881.48	0.7684	1,445.73	33.40	1,412.33	133	133	13	4,200.17	203000	420017	2,030.00	1,412.33	0.6957		
				102/41	8,200.57	1	4	2,050.14	0.00	2,050.14	0.7539	1,545.56	35.71	1,509.85	133	133	13	4,200.17	217017	420017	2,170.17	1,509.85	0.6957		
				105/23	4,845.19	1	4	1,211.30	0.00	1,211.30	0.7684	930.76	21.51	909.25	160	160	13	9,500.14	117384	950014	1,173.84	909.25	0.7746		
				105/33	7,585.94	3	16	1,422.36	0.00	1,422.36	0.7691	1,093.96	25.28	1,068.68	160	160	13	9,500.14	137967	950014	1,379.67	1,068.68	0.7746		
				107/66	4,951.46	1	4	1,237.86	0.00	1,237.87	0.7682	950.95	21.97	928.98	155	155	6	9,205.68	120897	920568	1,208.97	928.98	0.7684		
				107/94	3,680.58	1	4	920.14	0.00	920.15	0.6509	598.96	13.84	585.12	155	155	6	9,205.68	76148	920568	761.48	585.12	0.7684		
				107/102	5,730.08	1	4	1,432.52	0.00	1,432.52	0.5499	787.81	18.20	769.61	151	151	25	4,079.91	135997	407991	1,359.97	769.61	0.5659		
				112/28	4,465.04	1	4	1,116.26	0.00	1,116.26	0.6892	769.33	17.78	751.55	154	155	6	9,205.68	97807	920568	978.07	751.55	0.7684		
								TOPLAM				11,272.06	0.00	11,272.08		8,123.06	187.69	7,935.37					11,062.17	7,935.37	
77	ÇE*****	AB*****	MU*****	112/11	6,751.64	21	1344	105.49	0.00	105.49	0.6586	69.47	1.61	67.86	153	153	8	6,430.04	10045	643004	100.45	67.86	0.6755		
				TOPLAM				105.49	0.00	105.49		69.47	1.61	67.86						100.45	67.86				
442	ÇE*****	AH*****	İZ*****	104/51	5,823.18	33	320	600.52	0.00	600.52	0.7388	443.69	10.25	433.44	139	139	1	5,690.27	58682	569027	586.82	433.44	0.7386		
				TOPLAM				600.52	0.00	600.52		443.69	10.25	433.44						586.82	433.44				
78	ÇE*****	AL***	AL***	102/19	12,131.14	1	12	1,010.93	0.00	1,010.93	0.7669	775.33	17.91	757.42	133	133	44	11,823.37	98529	1182337	985.29	757.42	0.7687		
				104/7	6,589.89	1	12	549.16	0.00	549.16	0.6888	378.25	8.74	369.51	135	135	4	5,943.77	49532	594377	495.32	369.51	0.7460		
				107/5	10,247.08	1	24	426.96	0.00	426.96	0.7110	303.58	7.01	296.57	157	157	24	5,060.04	42167	506004	421.67	296.57	0.7033		
				107/93	2,669.31	1	12	222.44	0.00	222.44	0.6624	147.35	3.40	143.95	155	155	25	2,578.69	21489	257869	214.89	143.95	0.6699		
				107/128	5,221.28	1	24	217.55	0.00	217.55	0.4261	92.70	2.14	90.56	150	149	5	2,885.32	15605	288532	156.05	90.56	0.5803		
				107/129	2,824.12	1	24	117.67	0.00	117.67	0.4261	50.14	1.16	48.98	150	149	5	2,885.32	8440	288532	84.40	48.98	0.5803		
				108/17	16,976.60	1	12	1,414.72	0.00	1,414.72	0.5407	764.95	17.67	747.28	146	146	19	16,174.28	134786	1617428	1,347.86	747.28	0.5544		
				109/7	8,211.55	1	24	342.15	0.00	342.15	0.6790	232.33	5.37	226.96	144	144	5	6,876.90	39868	687690	398.68	226.96	0.5693		
				109/8	3,887.27	1	24	161.97	0.00	161.97	0.6275	101.63	2.35	99.28	144	144	5	6,876.90	17439	687690	174.39	99.28	0.5693		
								TOPLAM				4,463.55	0.00	4,463.55		2,846.26	65.75	2,780.51					4,278.55	2,780.51	
79	ÇE*****	AY****	MU*****	112/11	6,751.64	21	1344	105.49	0.00	105.49	0.6586	69.47	1.61	67.86	153	153	8	6,430.04	10045	643004	100.45	67.86	0.6755		

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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			105.49	0.00	105.49		69.47	1.61	67.86							100.45	67.86		
81	ÇE*****	BA*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.55	0.7684	662.03	15.30	646.73	133	133	14	10,390.20	94456	1039020	944.56	646.73	0.6847	
				104/14	6,595.35	1	11	599.58	0.00	599.58	0.7303	437.88	10.12	427.76	135	135	6	6,891.97	62108	689197	621.08	427.76	0.6887	
				107/56	3,543.04	1	11	322.09	0.00	322.09	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31278	344061	312.78	215.10	0.6877	
				107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465	
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167344	1833939	1,673.44	1,012.60	0.6051	
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231221	3550255	2,312.21	1,509.46	0.6528	
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528	
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.36	0.5500	1,074.85	24.83	1,050.02	144	144	9	44,636.31	173679	4463631	1,736.79	1,050.02	0.6046	
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218487	4463631	2,184.87	1,320.92	0.6046	
				109/26	4,198.20	1	11	381.65	0.00	381.65	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046	
				113/11	5,981.07	1	11	543.73	0.00	543.73	0.7388	401.73	9.28	392.45	138	138	11	5,840.24	53093	584024	530.93	392.45	0.7392	
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733	
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.11	8.51	359.60	152	152	1	18,736.59	65802	1873659	658.02	359.60	0.5465	
				TOPLAM				13,502.24	0.00	13,502.25		8,479.41	195.92	8,283.49							13,169.44	8,283.49		
443	ÇE*****	BE*****	Bİ*****	104/51	5,823.18	33	640	300.26	0.00	300.26	0.7388	221.85	5.13	216.72	139	139	1	5,690.27	29341	569027	293.41	216.72	0.7386	
				TOPLAM				300.26	0.00	300.26		221.85	5.13	216.72							293.41	216.72		
82	ÇE*****	EL*****	OS*****	108/54	17,220.86	1	8	2,152.61	0.00	2,152.61	0.6374	1,372.01	31.70	1,340.31	147	147	45	12,370.29	215136	1237029	2,151.36	1,340.31	0.6230	
				111/117	55,334.29	18	2160	461.12	0.00	461.12	0.4725	217.89	5.03	212.86	141	141	7	76,956.00	42132	7695600	421.32	212.86	0.5052	
				111/118	7,436.08	18	2160	61.97	0.00	61.97	0.5753	35.65	0.82	34.83	141	141	7	76,956.00	6894	7695600	68.94	34.83	0.5052	
				111/119	17,307.22	18	2160	144.23	0.00	144.23	0.5505	79.39	1.83	77.56	141	141	7	76,956.00	15352	7695600	153.52	77.56	0.5052	
				111/124	51,661.42	18	2160	430.51	0.00	430.51	0.4429	190.67	4.41	186.26	141	141	7	76,956.00	36867	7695600	368.67	186.26	0.5052	
				111/155	50,755.75	18	2160	422.96	0.00	422.96	0.5629	238.07	5.50	232.57	141	141	7	76,956.00	46034	7695600	460.34	232.57	0.5052	
				111/156	13,874.66	18	2160	115.62	0.00	115.62	0.5181	59.90	1.38	58.52	141	141	24	8,600.32	9752	860032	97.52	58.52	0.6001	
				TOPLAM				3,789.02	0.00	3,789.02		2,193.58	50.67	2,142.91							3,721.67	2,142.91		
83	ÇE*****	FA*****	MU*****	112/11	6,751.64	21	1344	105.49	0.00	105.49	0.6586	69.47	1.61	67.86	153	153	8	6,430.04	10045	643004	100.45	67.86	0.6755	
				TOPLAM				105.49	0.00	105.49		69.47	1.61	67.86							100.45	67.86		
84	ÇE*****	Fİ*****	OS*****	111/118	7,436.08	90	2160	309.84	0.00	309.84	0.5753	178.25	4.12	174.13	141	141	7	76,956.00	34466	7695600	344.66	174.13	0.5052	
				111/119	17,307.22	90	2160	721.13	0.00	721.13	0.5505	396.95	9.17	387.78	141	141	7	76,956.00	76755	7695600	767.55	387.78	0.5052	
				111/124	51,661.42	90	2160	2,152.56	0.00	2,152.56	0.4429	953.37	22.03	931.34	141	141	7	76,956.00	184344	7695600	1,843.44	931.34	0.5052	
				TOPLAM				3,183.53	0.00	3,183.53		1,528.57	35.32	1,493.25							2,955.65	1,493.25		
85	ÇE*****	HA*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.55	0.7684	662.03	15.30	646.73	133	133	14	10,390.20	94456	1039020	944.56	646.73	0.6847	
				104/14	6,595.35	1	11	599.58	0.00	599.58	0.7303	437.88	10.12	427.76	135	135	6	6,891.97	62108	689197	621.08	427.76	0.6887	
				107/56	3,543.04	1	11	322.09	0.00	322.09	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31278	344061	312.78	215.10	0.6877	
				107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465	
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167344	1833939	1,673.44	1,012.60	0.6051	
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231221	3550255	2,312.21	1,509.46	0.6528	
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528	
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.36	0.5500	1,074.85	24.83	1,050.02	144	144	9	44,636.31	173679	4463631	1,736.79	1,050.02	0.6046	
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218487	4463631	2,184.87	1,320.92	0.6046	
				109/26	4,198.20	1	11	381.65	0.00	381.65	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046	
				113/11	5,981.07	1	11	543.73	0.00	543.73	0.7388	401.73	9.28	392.45	138	138	11	5,840.24	53093	584024	530.93	392.45	0.7392	
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733	
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.11	8.51	359.60	152	152	1	18,736.59	65802	1873659	658.02	359.60	0.5465	
				TOPLAM				13,502.24	0.00	13,502.24		8,479.41	195.92	8,283.49							13,169.44	8,283.49		
86	ÇE*****	HA*****	RE*****	102/4	21,450.17	3	252	255.36	0.00	255.36	0.7709	196.85	4.55	192.30	133	133	33	4,749.31	24996	474931	249.96	192.30	0.7693	
				104/18	12,524.77	3	252	149.10	0.00	149.10	0.6472	96.50	2.23	94.27	136	161	6	18,689.58	12934	1868958	129.34	94.27	0.7288	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)		
86	ÇE*****	HA*****	RE*****	105/1	15,336.12	3	252	182.57	0.00	182.57	0.7212	131.66	3.04	128.62	161	161	6	18,689.58	17647	1868958	176.47	128.62	0.7288
				105/21	7,376.19	3	252	87.81	0.00	87.81	0.8392	73.69	1.70	71.99	159	161	6	18,689.58	9877	1868958	98.77	71.99	0.7288
				107/21	14,970.40	1	84	178.22	0.00	178.22	0.6278	111.89	2.59	109.30	157	161	6	18,689.58	14996	1868958	149.96	109.30	0.7288
				107/49	9,772.16	3	252	116.34	0.00	116.34	0.7833	91.13	2.11	89.02	156	161	6	18,689.58	12214	1868958	122.14	89.02	0.7288
				107/64	8,786.26	3	252	104.60	0.00	104.60	0.7684	80.37	1.86	78.51	155	161	6	18,689.58	10772	1868958	107.72	78.51	0.7288
				107/79	5,005.17	3	252	59.59	0.00	59.59	0.5437	32.40	0.75	31.65	151	161	6	18,689.58	4343	1868958	43.43	31.65	0.7288
				107/113	5,460.96	3	252	65.01	0.00	65.01	0.7608	49.46	1.14	48.32	155	161	6	18,689.58	6630	1868958	66.30	48.32	0.7288
				107/133	42,150.78	3	252	501.80	0.00	501.80	0.5916	296.86	6.86	290.00	149	149	10	14,314.64	49520	1431464	495.20	290.00	0.5856
				107/165	20,491.03	3	252	243.94	0.00	243.94	0.6345	154.79	3.58	151.21	148	149	10	14,314.64	25820	1431464	258.20	151.21	0.5856
				108/22	14,886.20	3	252	177.22	0.00	177.22	0.6123	108.51	2.51	106.00	146	146	22	16,520.53	19130	1652053	191.30	106.00	0.5541
				108/57	53,968.39	12	1008	642.48	0.00	642.48	0.5987	384.68	8.89	375.79	147	146	22	16,520.53	67820	1652053	678.20	375.79	0.5541
				111/117	55,334.29	17	2160	435.50	0.00	435.50	0.4725	205.78	4.75	201.03	141	141	7	76,956.00	39791	7695600	397.91	201.03	0.5052
				111/118	7,436.08	17	2160	58.52	0.00	58.52	0.5753	33.67	0.78	32.89	141	141	7	76,956.00	6510	7695600	65.10	32.89	0.5052
				111/119	17,307.22	17	2160	136.21	0.00	136.21	0.5505	74.98	1.73	73.25	141	141	7	76,956.00	14499	7695600	144.99	73.25	0.5052
				111/124	51,661.42	17	2160	406.59	0.00	406.59	0.4429	180.08	4.16	175.92	141	141	7	76,956.00	34821	7695600	348.21	175.92	0.5052
				111/155	50,755.75	17	2160	399.47	0.00	399.47	0.5629	224.85	5.20	219.65	141	141	7	76,956.00	43476	7695600	434.76	219.65	0.5052
				111/156	13,874.66	17	2160	109.20	0.00	109.20	0.5181	56.57	1.31	55.26	141	141	24	8,600.32	9208	860032	92.08	55.26	0.6001
				111/169	4,565.28	1	7	652.18	0.00	652.19	0.6351	414.20	9.57	404.63	143	143	19	3,824.44	63741	382444	637.41	404.63	0.6348
				112/12	8,013.31	3	252	95.40	0.00	95.40	0.7001	66.79	1.54	65.25	153	161	6	18,689.58	8953	1868958	89.53	65.25	0.7288
				127/6	3,662.70	3	252	43.60	0.00	43.60	0.6633	28.92	0.67	28.25	140	152	14	4,471.89	4917	447189	49.17	28.25	0.5746
				127/29	15,301.90	3	252	182.17	0.00	182.17	0.6012	109.51	2.53	106.98	152	152	14	4,471.89	18619	447189	186.19	106.98	0.5746
				TOPLAM								5,282.88	0.00	5,282.89		3,204.14	74.05	3,130.09				5,212.34	3,130.09
87	ÇE*****	İS*****	MU*****	102/5	15,839.96	1	80	198.00	0.00	198.00	0.7702	152.50	3.52	148.98	133	133	34	11,782.66	19384	1178266	193.84	148.98	0.7686
				104/2	9,788.89	1	80	122.36	0.00	122.36	0.7794	95.37	2.20	93.17	136	136	7	3,346.97	11954	334697	119.54	93.17	0.7794
				104/51	5,823.18	1	80	72.79	0.00	72.79	0.7388	53.78	1.24	52.54	139	139	1	5,690.27	7113	569027	71.13	52.54	0.7386
				105/2	10,869.60	1	80	135.87	0.00	135.87	0.6730	91.44	2.11	89.33	161	156	4	9,209.30	10655	920930	106.55	89.33	0.8384
				105/18	6,266.96	1	80	78.34	0.00	78.34	0.7385	57.86	1.34	56.52	159	156	4	9,209.30	6741	920930	67.41	56.52	0.8384
				107/4	11,299.24	1	80	141.24	0.00	141.24	0.7100	100.28	2.32	97.96	157	157	27	8,267.29	13941	826729	139.41	97.96	0.7027
				107/16	4,300.47	1	80	53.76	0.00	53.76	0.5201	27.96	0.65	27.31	151	156	4	9,209.30	3257	920930	32.57	27.31	0.8384
				107/44	7,665.14	1	80	95.81	0.00	95.81	0.8300	79.52	1.84	77.68	156	156	4	9,209.30	9265	920930	92.65	77.68	0.8384
				107/61	6,300.42	1	80	78.76	0.00	78.76	0.7741	60.97	1.41	59.56	155	133	34	11,782.66	4912	1178266	49.12	37.75	0.7686
															157	27	8,267.29	3104	826729	31.04	21.81	0.7027	
				107/112	4,297.26	1	80	53.72	0.00	53.72	0.7096	38.12	0.88	37.24	155	156	4	9,209.30	4442	920930	44.42	37.24	0.8384
				107/147	24,017.29	1	80	300.22	0.00	300.22	0.5927	177.93	4.11	173.82	148	148	11	4,148.80	29634	414880	296.34	173.82	0.5865
				108/1	35,791.13	14	1120	447.39	0.00	447.39	0.6051	270.72	6.25	264.47	146	146	9	21,794.11	40361	2179411	403.61	264.47	0.6553
				109/1	25,281.80	1	80	316.02	0.00	316.02	0.7327	231.53	5.35	226.18	162	156	4	9,209.30	26978	920930	269.78	226.18	0.8384
				112/11	6,751.64	21	1344	105.49	0.00	105.49	0.6586	69.47	1.61	67.86	153	153	8	6,430.04	10045	643004	100.45	67.86	0.6755
				127/5	3,876.88	1	80	48.46	0.00	48.46	0.5712	27.68	0.64	27.04	140	140	12	1,557.30	4098	155730	40.98	27.04	0.6599
				TOPLAM								2,248.23	0.00	2,248.23		1,535.13	35.47	1,499.66				2,058.84	1,499.66
88	ÇE*****	KA*****	Fİ*****	102/5	15,839.96	49	1120	693.00	0.00	693.00	0.7702	533.74	12.33	521.41	133	136	4	9,332.46	66899	933246	668.99	521.41	0.7794
				104/2	9,788.89	13	20	6,362.78	0.00	6,362.78	0.7794	4,959.15	114.58	4,844.57	136	136	4	9,332.46	621577	933246	6,215.77	4,844.57	0.7794
				105/18	6,266.96	3	10	1,880.09	0.00	1,880.08	0.7385	1,388.51	32.08	1,356.43	159	136	4	9,332.46	174035	933246	1,740.35	1,356.43	0.7794
				107/4	11,299.24	49	1120	494.34	0.00	494.34	0.7100	350.99	8.11	342.88	157	136	4	9,332.46	43993	933246	439.93	342.88	0.7794
				107/61	6,300.42	49	1120	275.64	0.00	275.64	0.7741	213.36	4.93	208.43	155	136	4	9,332.46	26742	933246	267.42	208.43	0.7794
				108/24	8,839.32	29	40	6,408.51	0.00	6,408.50	0.5423	3,475.33	80.30	3,395.03	146	146	27	7,807.25	559355	780725	5,593.55	3,395.03	0.6070
				108/54	17,220.86	1	32	538.15	0.00	538.15	0.6374	343.00	7.93	335.07	147	146	27	7,807.25	55205	780725	552.05	335.07	0.6070
				111/117	55,334.29	45	4320	576.40	0.00	576.40	0.4725	272.36	6.29	266.07	141	146	27	7,807.25	43837	780725	438.37	266.07	0.6070

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
88	ÇE*****	KA*****	FI*****	111/155	50,755.75	45	4320	528.71	0.00	528.71	0.5629	297.59	6.88	290.71	141	146	27	7,807.25	47897	780725	478.97	290.71	0.6070
				111/156	13,874.66	45	4320	144.53	0.00	144.53	0.5181	74.88	1.73	73.15	141	146	27	7,807.25	12052	780725	120.52	73.15	0.6070
				127/5	3,876.88	7	40	678.45	0.00	678.46	0.5712	387.56	8.95	378.61	140	146	27	7,807.25	62379	780725	623.79	378.61	0.6070
				TOPLAM				18,580.60	0.00	18,580.59		12,296.47	284.11	12,012.36							17,139.71	12,012.36	
89	ÇE*****	MA*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.55	0.7684	662.03	15.30	646.73	133	133	14	10,390.20	94456	1039020	944.56	646.73	0.6847
				107/56	3,543.04	1	11	322.09	0.00	322.10	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31278	344061	312.78	215.10	0.6877
				107/118	3,000.45	1	11	272.77	0.00	272.76	0.6756	184.26	4.26	180.00	151	152	1	18,736.59	32938	1873659	329.38	180.00	0.5465
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167344	1833939	1,673.44	1,012.60	0.6051
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231221	3550255	2,312.21	1,509.46	0.6528
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218487	4463631	2,184.87	1,320.92	0.6046
				109/26	4,198.20	1	11	381.65	0.00	381.66	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046
				113/11	5,981.07	1	11	543.73	0.00	543.74	0.7388	401.74	9.28	392.46	138	138	11	5,840.24	53094	584024	530.94	392.46	0.7392
				127/8	5,087.38	1	11	462.49	0.00	462.48	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.11	8.51	359.60	152	152	1	18,736.59	65802	1873659	658.02	359.60	0.5465
				TOPLAM				10,948.30	0.00	10,948.31		6,966.68	160.97	6,805.71							10,811.56	6,805.71	
90	ÇE*****	MA*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.55	0.7684	662.03	15.30	646.73	133	133	14	10,390.20	94456	1039020	944.56	646.73	0.6847
				104/14	6,595.35	1	11	599.58	0.00	599.58	0.7303	437.88	10.12	427.76	135	135	6	6,891.97	62108	689197	621.08	427.76	0.6887
				107/56	3,543.04	1	11	322.09	0.00	322.09	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31278	344061	312.78	215.10	0.6877
				107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167344	1833939	1,673.44	1,012.60	0.6051
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231221	3550255	2,312.21	1,509.46	0.6528
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.36	0.5500	1,074.85	24.83	1,050.02	144	144	9	44,636.31	173679	4463631	1,736.79	1,050.02	0.6046
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218488	4463631	2,184.88	1,320.92	0.6046
				109/26	4,198.20	1	11	381.65	0.00	381.65	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046
				113/11	5,981.07	1	11	543.73	0.00	543.73	0.7388	401.73	9.28	392.45	138	138	11	5,840.24	53093	584024	530.93	392.45	0.7392
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.11	8.51	359.60	152	152	1	18,736.59	65802	1873659	658.02	359.60	0.5465
				TOPLAM				13,502.24	0.00	13,502.24		8,479.41	195.92	8,283.49							13,169.45	8,283.49	
92	ÇE*****	MU*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.56	0.7684	662.04	15.30	646.74	133	133	14	10,390.20	94457	1039020	944.57	646.74	0.6847
				105/6	5,257.02	1	2	2,628.51	0.00	2,628.51	0.6464	1,699.07	39.26	1,659.81	161	161	16	4,358.28	217914	435828	2,179.14	1,659.81	0.7617
				107/9	8,070.93	1	1	8,070.93	0.00	8,070.93	0.5998	4,841.00	111.85	4,729.15	157	157	19	7,442.89	1	1	7,442.89	4,729.15	0.6354
				107/56	3,543.04	1	11	322.09	0.00	322.10	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31278	344061	312.78	215.10	0.6877
				107/118	3,000.45	1	11	272.77	0.00	272.76	0.6756	184.26	4.26	180.00	151	152	1	18,736.59	32938	1873659	329.38	180.00	0.5465
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167344	1833939	1,673.44	1,012.60	0.6051
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231221	3550255	2,312.21	1,509.46	0.6528
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.37	0.5500	1,074.86	24.83	1,050.03	144	144	9	44,636.31	173681	4463631	1,736.81	1,050.03	0.6046
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218487	4463631	2,184.87	1,320.92	0.6046
				109/26	4,198.20	1	11	381.65	0.00	381.66	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046
				113/11	5,981.07	1	11	543.73	0.00	543.74	0.7388	401.74	9.28	392.46	138	138	11	5,840.24	53093	584024	530.93	392.46	0.7392
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.11	8.51	359.60	152	152	1	18,736.59	65802	1873659	658.02	359.60	0.5465
				TOPLAM				23,602.10	0.00	23,602.14		14,581.62	336.91	14,244.71							22,170.40	14,244.71	
93	ÇE*****	MU*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.55	0.7684	662.03	15.30	646.73	133	133	14	10,390.20	94456	1039020	944.56	646.73	0.6847
				104/14	6,595.35	1	11	599.58	0.00	599.58	0.7303	437.88	10.12	427.76	135	135	6	6,891.97	62108	689197	621.08	427.76	0.6887

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																										
93	ÇE*****	MU*****	HA*****	107/56	3,543.04	1	11	322.09	0.00	322.09	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31278	344061	312.78	215.10	0.6877						
				107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465						
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167344	1833939	1,673.44	1,012.60	0.6051						
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231221	3550255	2,312.21	1,509.46	0.6528						
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528						
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.36	0.5500	1,074.85	24.83	1,050.02	144	144	9	44,636.31	173679	4463631	1,736.79	1,050.02	0.6046						
				109/26	4,198.20	1	11	381.65	0.00	381.65	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046						
				113/11	5,981.07	1	11	543.73	0.00	543.73	0.7388	401.73	9.28	392.45	138	138	11	5,840.24	53093	584024	530.93	392.45	0.7392						
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733						
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.11	8.51	359.60	152	152	1	18,736.59	65802	1873659	658.02	359.60	0.5465						
				TOPLAM							11,421.32	0.00	11,421.32		7,127.25	164.68	6,962.57						10,984.57		6,962.57				
				94	ÇE*****	MU*****	OS*****	102/5	15,839.96	1	8	1,980.00	0.00	1,980.00	0.7702	1,524.98	35.23	1,489.75	133	133	34	11,782.66	193835		1178266	1,938.35	1,489.75	0.7686	
								104/2	9,788.89	1	8	1,223.61	0.00	1,223.61	0.7794	953.68	22.03	931.65	136	136	7	3,346.97	119535		334697	1,195.35	931.65	0.7794	
104/51	5,823.18	1	8					727.90	0.00	727.89	0.7388	537.80	12.43	525.37	139	139	1	5,690.27	71127	569027	711.27	525.37	0.7386						
105/2	10,869.60	1	8					1,358.70	0.00	1,358.70	0.6730	914.41	21.13	893.28	161	156	4	9,209.30	106546	920930	1,065.46	893.28	0.8384						
105/18	6,266.96	1	8					783.37	0.00	783.37	0.7385	578.55	13.37	565.18	159	156	4	9,209.30	67412	920930	674.12	565.18	0.8384						
107/4	11,299.24	1	8					1,412.40	0.00	1,412.40	0.7100	1,002.83	23.17	979.66	157	157	27	8,267.29	139419	826729	1,394.19	979.66	0.7027						
107/16	4,300.47	1	8					537.56	0.00	537.56	0.5201	279.59	6.46	273.13	151	156	4	9,209.30	32578	920930	325.78	273.13	0.8384						
107/44	7,665.14	1	8					958.14	0.00	958.14	0.8300	795.22	18.37	776.85	156	156	4	9,209.30	92659	920930	926.59	776.85	0.8384						
107/61	6,300.42	1	8					787.55	0.00	787.55	0.7741	609.62	14.09	595.53	155	133	34	11,782.66	49107	1178266	491.07	377.42	0.7686						
																157	27	8,267.29	31040	826729	310.40	218.11	0.7027						
107/112	4,297.26	1	8					537.16	0.00	537.16	0.7096	381.19	8.81	372.38	155	156	4	9,209.30	44416	920930	444.16	372.38	0.8384						
107/147	24,017.29	1	8					3,002.16	0.00	3,002.16	0.5927	1,779.30	41.11	1,738.19	148	148	11	4,148.80	296343	414880	2,963.43	1,738.19	0.5865						
108/1	35,791.13	140	1120					4,473.89	0.00	4,473.89	0.6051	2,707.17	62.55	2,644.62	146	146	9	21,794.11	403594	2179411	4,035.94	2,644.62	0.6553						
108/24	8,839.32	1	8					1,104.92	0.00	1,104.92	0.5423	599.20	13.84	585.36	146	146	26	2,004.96	91135	200496	911.35	585.36	0.6423						
108/54	17,220.86	1	8					2,152.61	0.00	2,152.61	0.6374	1,372.01	31.70	1,340.31	147	147	45	12,370.29	215136	1237029	2,151.36	1,340.31	0.6230						
109/1	25,281.80	1	8					3,160.22	0.00	3,160.22	0.7327	2,315.36	53.50	2,261.86	162	156	4	9,209.30	269782	920930	2,697.82	2,261.86	0.8384						
111/117	55,334.29	90	2160					2,305.60	0.00	2,305.60	0.4725	1,089.45	25.17	1,064.28	141	141	7	76,956.00	210658	7695600	2,106.58	1,064.28	0.5052						
111/118	7,436.08	90	2160					309.84	0.00	309.85	0.5753	178.25	4.12	174.13	141	141	7	76,956.00	34466	7695600	344.66	174.13	0.5052						
111/119	17,307.22	90	2160					721.13	0.00	721.13	0.5505	396.95	9.17	387.78	141	141	7	76,956.00	76755	7695600	767.55	387.78	0.5052						
111/124	51,661.42	90	2160					2,152.56	0.00	2,152.56	0.4429	953.37	22.03	931.34	141	141	7	76,956.00	184344	7695600	1,843.44	931.34	0.5052						
111/155	50,755.75	90	2160					2,114.82	0.00	2,114.82	0.5629	1,190.37	27.50	1,162.87	141	141	7	76,956.00	230172	7695600	2,301.72	1,162.87	0.5052						
111/156	13,874.66	90	2160					578.11	0.00	578.11	0.5181	299.50	6.92	292.58	141	141	24	8,600.32	48755	860032	487.55	292.58	0.6001						
127/5	3,876.88	1	8					484.61	0.00	484.61	0.5712	276.82	6.40	270.42	140	140	12	1,557.30	40981	155730	409.81	270.42	0.6599						
TOPLAM											32,866.86	0.00	32,866.86		20,735.62	479.10	20,256.52						30,497.95	20,256.52					
95	ÇE*****	NA*****	OS*****	104/49	3,005.15	1	1	3,005.15	0.00	3,005.15	0.7480	2,247.85	51.94	2,195.91	137	137	15	2,939.36	1	1	2,939.36	2,195.91	0.7471						
				TOPLAM						3,005.15	0.00	3,005.15		2,247.85	51.94	2,195.91				2,939.36	2,195.91								
444	ÇE*****	ÖM*****	İZ*****	104/51	5,823.18	33	320	600.52	0.00	600.52	0.7388	443.69	10.25	433.44	139	139	1	5,690.27	58682	569027	586.82	433.44	0.7386						
				TOPLAM						600.52	0.00	600.52		443.69	10.25	433.44				586.82	433.44								
97	ÇE*****	OS*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.56	0.7684	662.04	15.30	646.74	133	133	14	10,390.20	94457	1039020	944.57	646.74	0.6847						
				107/56	3,543.04	1	11	322.09	0.00	322.10	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31278	344061	312.78	215.10	0.6877						
				107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465						
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167344	1833939	1,673.44	1,012.60	0.6051						
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231221	3550255	2,312.21	1,509.46	0.6528						
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.37	0.5500	1,074.86	24.83	1,050.03	144	144	9	44,636.31	173681	4463631	1,736.81	1,050.03	0.6046						
109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218487	4463631	2,184.87	1,320.92	0.6046										
109/26	4,198.20	1	11	381.65	0.00	381.66	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046										

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
97	ÇE*****	OS*****	HA*****	113/11	5,981.07	1	11	543.73	0.00	543.74	0.7388	401.74	9.28	392.46	138	138	11	5,840.24	53093	584024	530.93	392.46	0.7392	
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733	
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.11	8.51	359.60	152	152	1	18,736.59	65802	1873659	658.02	359.60	0.5465	
				TOPLAM				11,717.42	0.00	11,717.47		7,293.99	168.53	7,125.46						11,429.70	7,125.46			
445	ÇE*****	RE*****	İZ*****	104/51	5,823.18	33	320	600.52	0.00	600.51	0.7388	443.68	10.25	433.43	139	139	1	5,690.27	58680	569027	586.80	433.43	0.7386	
				TOPLAM				600.52	0.00	600.51		443.68	10.25	433.43						586.80	433.43			
446	ÇE*****	RE*****	İZ*****	104/51	5,823.18	33	320	600.52	0.00	600.51	0.7388	443.68	10.25	433.43	139	139	1	5,690.27	58680	569027	586.80	433.43	0.7386	
				TOPLAM				600.52	0.00	600.51		443.68	10.25	433.43						586.80	433.43			
99	ÇE*****	SA*****	MU*****	111/117	55,334.29	36	2160	922.24	0.00	922.24	0.4725	435.78	10.07	425.71	141	141	7	76,956.00	84263	7695600	842.63	425.71	0.5052	
				111/118	7,436.08	36	2160	123.93	0.00	123.93	0.5753	71.30	1.65	69.65	141	141	7	76,956.00	13786	7695600	137.86	69.65	0.5052	
				111/119	17,307.22	36	2160	288.45	0.00	288.45	0.5505	158.78	3.67	155.11	141	141	7	76,956.00	30702	7695600	307.02	155.11	0.5052	
				111/124	51,661.42	36	2160	861.02	0.00	861.02	0.4429	381.35	8.81	372.54	141	141	7	76,956.00	73738	7695600	737.38	372.54	0.5052	
				111/155	50,755.75	36	2160	845.93	0.00	845.93	0.5629	476.15	11.00	465.15	141	141	7	76,956.00	92069	7695600	920.69	465.15	0.5052	
				111/156	13,874.66	36	2160	231.24	0.00	231.24	0.5181	119.80	2.77	117.03	141	141	24	8,600.32	19502	860032	195.02	117.03	0.6001	
				TOPLAM				3,272.81	0.00	3,272.81		1,643.16	37.97	1,605.19						3,140.60	1,605.19			
102	ÇE*****	SE*****	AL***	102/19	12,131.14	1	12	1,010.93	0.00	1,010.93	0.7669	775.33	17.91	757.42	133	133	44	11,823.37	98529	1182337	985.29	757.42	0.7687	
				104/7	6,589.89	1	12	549.16	0.00	549.16	0.6888	378.25	8.74	369.51	135	135	4	5,943.77	49531	594377	495.31	369.51	0.7460	
				107/5	10,247.08	1	24	426.96	0.00	426.96	0.7110	303.58	7.01	296.57	157	157	24	5,060.04	42167	506004	421.67	296.57	0.7033	
				107/93	2,669.31	1	12	222.44	0.00	222.45	0.6624	147.36	3.40	143.96	155	155	25	2,578.69	21490	257869	214.90	143.96	0.6699	
				107/128	5,221.28	1	24	217.55	0.00	217.55	0.4261	92.70	2.14	90.56	150	149	5	2,885.32	15605	288532	156.05	90.56	0.5803	
				107/129	2,824.12	1	24	117.67	0.00	117.67	0.4261	50.14	1.16	48.98	150	149	5	2,885.32	8440	288532	84.40	48.98	0.5803	
				108/17	16,976.60	1	12	1,414.72	0.00	1,414.72	0.5407	764.95	17.67	747.28	146	146	19	16,174.28	134787	1617428	1,347.87	747.28	0.5544	
				109/7	8,211.55	1	24	342.15	0.00	342.15	0.6790	232.33	5.37	226.96	144	144	5	6,876.90	39867	687690	398.67	226.96	0.5693	
				109/8	3,887.27	1	24	161.97	0.00	161.97	0.6275	101.63	2.35	99.28	144	144	5	6,876.90	17439	687690	174.39	99.28	0.5693	
				TOPLAM				4,463.55	0.00	4,463.56		2,846.27	65.75	2,780.52						4,278.55	2,780.52			
447	ÇE*****	SÜ*****	İZ*****	104/51	5,823.18	33	320	600.52	0.00	600.52	0.7388	443.69	10.25	433.44	139	139	1	5,690.27	58682	569027	586.82	433.44	0.7386	
				TOPLAM				600.52	0.00	600.52		443.69	10.25	433.44						586.82	433.44			
103	ÇE*****	SÜ*****	OS*****	112/11	6,751.64	42	1344	210.99	0.00	211.00	0.6586	138.96	3.21	135.75	153	153	8	6,430.04	20095	643004	200.95	135.75	0.6755	
				TOPLAM				210.99	0.00	211.00		138.96	3.21	135.75						200.95	135.75			
105	ÇE*****	YU*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.55	0.7684	662.03	15.30	646.73	133	133	14	10,390.20	94456	1039020	944.56	646.73	0.6847	
				105/6	5,257.02	1	2	2,628.51	0.00	2,628.51	0.6464	1,699.07	39.26	1,659.81	161	161	16	4,358.28	217914	435828	2,179.14	1,659.81	0.7617	
				107/56	3,543.04	1	11	322.09	0.00	322.10	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31279	344061	312.79	215.10	0.6877	
				107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465	
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231222	3550255	2,312.22	1,509.46	0.6528	
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.36	0.5500	1,074.85	24.83	1,050.02	144	144	9	44,636.31	173679	4463631	1,736.79	1,050.02	0.6046	
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218487	4463631	2,184.87	1,320.92	0.6046	
				109/26	4,198.20	1	11	381.65	0.00	381.66	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046	
				113/11	5,981.07	1	11	543.73	0.00	543.74	0.7388	401.74	9.28	392.46	138	138	11	5,840.24	53093	584024	530.93	392.46	0.7392	
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733	
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.11	8.51	359.60	152	152	1	18,736.59	65802	1873659	658.02	359.60	0.5465	
				TOPLAM				12,632.91	0.00	12,632.94		7,956.49	183.84	7,772.65							11,935.39	7,772.65		
448	ÇE*****	KA*****	Bİ*****	104/51	5,823.18	33	640	300.26	0.00	300.26	0.7388	221.85	5.13	216.72	139	139	1	5,690.27	29341	569027	293.41	216.72	0.7386	
				TOPLAM				300.26	0.00	300.26		221.85	5.13	216.72						293.41	216.72			
106	ÇE*****	GÜ*****	SA*****	111/117	55,334.29	13	2160	333.03	0.00	333.03	0.4725	157.36	3.64	153.72	141	141	7	76,956.00	30426	7695600	304.26	153.72	0.5052	
				111/118	7,436.08	13	2160	44.75	0.00	44.75	0.5753	25.74	0.59	25.15	141	141	7	76,956.00	4978	7695600	49.78	25.15	0.5052	
				111/119	17,307.22	13	2160	104.16	0.00	104.16	0.5505	57.34	1.32	56.02	141	141	7	76,956.00	11088	7695600	110.88	56.02	0.5052	
				111/124	51,661.42	13	2160	310.93	0.00	310.93	0.4429	137.71	3.18	134.53	141	141	7	76,956.00	26628	7695600	266.28	134.53	0.5052	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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	111/155	50,755.75	13	2160	305.47	0.00	305.47	0.5629	171.94	3.97	167.97	141	141	7	76,956.00	33247	7695600	332.47	167.97	0.5052		
				111/156	13,874.66	13	2160	83.50	0.00	83.50	0.5181	43.26	1.00	42.26	141	141	24	8,600.32	7042	860032	70.42	42.26	0.6001		
				TOPLAM				1,181.84	0.00	1,181.84		593.35	13.70	579.65						1,134.09	579.65				
449	CE*****	GÜ*****	NA*****	102/4	21,450.17	4	1680	51.07	0.00	51.07	0.7709	39.37	0.91	38.46	133	155	19	1,974.22	5238	197422	52.38	38.46	0.7343		
				104/18	12,524.77	4	1680	29.82	0.00	29.82	0.6472	19.30	0.45	18.85	136	155	19	1,974.22	2567	197422	25.67	18.85	0.7343		
				105/1	15,336.12	4	1680	36.51	0.00	36.51	0.7212	26.33	0.61	25.72	161	155	19	1,974.22	3503	197422	35.03	25.72	0.7343		
				105/21	7,376.19	4	1680	17.56	0.00	17.56	0.8392	14.74	0.34	14.40	159	155	19	1,974.22	1961	197422	19.61	14.40	0.7343		
				107/49	9,772.16	1	70	139.60	0.00	139.60	0.7833	109.35	2.53	106.82	156	155	19	1,974.22	14546	197422	145.46	106.82	0.7343		
				107/64	8,786.26	4	1680	20.92	0.00	20.92	0.7684	16.07	0.37	15.70	155	155	19	1,974.22	2138	197422	21.38	15.70	0.7343		
				107/79	5,005.17	4	1680	11.92	0.00	11.92	0.5437	6.48	0.15	6.33	151	155	19	1,974.22	862	197422	8.62	6.33	0.7343		
				107/113	5,460.96	4	1680	13.00	0.00	13.00	0.7608	9.89	0.23	9.66	155	155	19	1,974.22	1316	197422	13.16	9.66	0.7343		
				107/133	42,150.78	4	1680	100.36	0.00	100.36	0.5916	59.37	1.37	58.00	149	155	19	1,974.22	7899	197422	78.99	58.00	0.7343		
				108/22	14,886.20	4	1680	35.44	0.00	35.44	0.6123	21.70	0.50	21.20	146	146	40	4,574.95	3479	457495	34.79	21.20	0.6094		
				108/57	53,968.39	1	70	770.98	0.00	770.98	0.5987	461.62	10.67	450.95	147	146	40	4,574.95	73992	457495	739.92	450.95	0.6094		
				112/12	8,013.31	1	70	114.48	0.00	114.48	0.7001	80.15	1.85	78.30	153	146	40	4,574.95	12848	457495	128.48	78.30	0.6094		
				127/6	3,662.70	4	1680	8.72	0.00	8.72	0.6633	5.78	0.13	5.65	140	146	40	4,574.95	927	457495	9.27	5.65	0.6094		
				127/29	15,301.90	4	1680	36.43	0.00	36.43	0.6012	21.90	0.51	21.39	152	146	40	4,574.95	3510	457495	35.10	21.39	0.6094		
				TOPLAM				1,386.81	0.00	1,386.81		892.05	20.62	871.43							1,347.86	871.43			
				450	Çİ*****	MÜ*****	Sİ*****	102/1	21,315.37	1	1568	13.59	0.00	13.59	0.7693	10.46	0.24	10.22	133	159	12	13,945.87	1225	1394587	12.25
104/1	16,160.20	1	1568					10.31	0.00	10.31	0.7794	8.04	0.19	7.85	136	159	12	13,945.87	941	1394587	9.41	7.85	0.8340		
105/4	9,600.36	1	1568					6.12	0.00	6.12	0.6837	4.18	0.10	4.08	161	159	12	13,945.87	489	1394587	4.89	4.08	0.8340		
105/19	8,076.40	1	1568					5.15	0.00	5.15	0.7435	3.83	0.09	3.74	159	159	12	13,945.87	448	1394587	4.48	3.74	0.8340		
107/22	10,000.20	1	1568					6.38	0.00	6.38	0.6723	4.29	0.10	4.19	157	159	12	13,945.87	502	1394587	5.02	4.19	0.8340		
107/50	9,391.29	1	1568					5.99	0.00	5.99	0.7390	4.43	0.10	4.33	156	159	12	13,945.87	519	1394587	5.19	4.33	0.8340		
107/63	9,327.76	1	1568					5.95	0.00	5.95	0.7685	4.57	0.11	4.46	155	159	12	13,945.87	535	1394587	5.35	4.46	0.8340		
107/127	7,704.80	1	1568					4.91	0.00	4.91	0.6365	3.13	0.07	3.06	151	151	33	12,437.66	495	1243766	4.95	3.06	0.6176		
107/151	26,275.47	1	1568					16.76	0.00	16.76	0.5986	10.03	0.23	9.80	148	148	20	14,251.93	1637	1425193	16.37	9.80	0.5986		
107/161	16,844.81	1	1568					10.74	0.00	10.74	0.6558	7.04	0.16	6.88	148	148	20	14,251.93	1149	1425193	11.49	6.88	0.5986		
108/27	16,722.85	1	1568					10.67	0.00	10.67	0.5188	5.54	0.13	5.41	146	148	20	14,251.93	904	1425193	9.04	5.41	0.5986		
108/41	37,147.16	1	1568					23.69	0.00	23.69	0.6700	15.87	0.37	15.50	147	148	20	14,251.93	2589	1425193	25.89	15.50	0.5986		
110/4	22,683.06	1	1568					14.47	0.00	14.47	0.6918	10.01	0.23	9.78	143	151	33	12,437.66	1584	1243766	15.84	9.78	0.6176		
111/142	20,647.28	1	196					105.34	0.00	105.34	0.5150	54.25	1.25	53.00	142	151	33	12,437.66	8582	1243766	85.82	53.00	0.6176		
111/154	20,046.67	1	196					102.28	0.00	102.28	0.5186	53.04	1.23	51.81	141	151	33	12,437.66	8389	1243766	83.89	51.81	0.6176		
111/166	31,894.77	1	784					40.68	0.00	40.68	0.5061	20.59	0.48	20.11	141	141	30	3,948.97	3917	394897	39.17	20.11	0.5133		
112/17	7,900.33	1	1568					5.04	0.00	5.04	0.6808	3.43	0.08	3.35	153	159	12	13,945.87	402	1394587	4.02	3.35	0.8340		
112/19	8,224.32	1	1568					5.25	0.00	5.25	0.6799	3.57	0.08	3.49	154	159	12	13,945.87	418	1394587	4.18	3.49	0.8340		
112/42	3,225.11	1	1568					2.06	0.00	2.06	0.6322	1.30	0.03	1.27	154	159	12	13,945.87	152	1394587	1.52	1.27	0.8340		
127/23	13,074.84	1	1568	8.34	0.00	8.34	0.5467	4.56	0.11	4.45	152	141	30	3,948.97	427	394897	4.27	2.19	0.5133						
TOPLAM				403.72	0.00	403.72		232.16	5.38	226.78							356.70	226.78							
107	Çİ*****	Cİ*****	RA*****	108/30	18,125.60	1	1	18,125.60	0.00	18,125.60	0.5597	10,144.71	234.39	9,910.32	147	147	24	17,383.71	1	1	17,383.71	9,910.32	0.5701		
				TOPLAM				18,125.60	0.00	18,125.60		10,144.71	234.39	9,910.32					17,383.71	9,910.32					
108	Çİ*****	PA*****	BE*****	107/156	4,737.84	7	1008	32.90	0.00	32.90	0.5951	19.58	0.45	19.13	148	148	34	4,599.32	3194	459932	31.94	19.13	0.5989		
				108/28	17,795.28	7	1008	123.58	0.00	123.58	0.5964	73.70	1.70	72.00	147	147	23	17,383.72	12072	1738372	120.72	72.00	0.5964		
				109/24	32,937.92	7	1008	228.74	0.00	228.74	0.6414	146.71	3.39	143.32	144	144	27	32,118.38	22305	3211838	223.05	143.32	0.6425		
				112/1	2,504.31	7	1008	17.39	0.00	17.39	0.7022	12.21	0.28	11.93	153	153	16	2,446.50	1699	244650	16.99	11.93	0.7022		
				TOPLAM				402.61	0.00	402.61		252.20	5.82	246.38						392.70	246.38				

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																						
451	ÇO*****	AY*****	DU*****	102/19	12,131.14	1	15	808.74	0.00	808.74	0.7669	620.26	14.33	605.93	133	133	44	11,823.37	78822	1182337	788.22	605.93	0.7687		
				104/7	6,589.89	1	15	439.33	0.00	439.33	0.6888	302.60	6.99	295.61	135	135	4	5,943.77	39626	594377	396.26	295.61	0.7460		
				107/5	10,247.08	1	30	341.57	0.00	341.57	0.7110	242.87	5.61	237.26	157	157	24	5,060.04	33734	506004	337.34	237.26	0.7033		
				107/93	2,669.31	1	15	177.95	0.00	177.95	0.6624	117.88	2.72	115.16	155	155	25	2,578.69	17191	257869	171.91	115.16	0.6699		
				107/129	2,824.12	1	30	94.14	0.00	94.14	0.4261	40.11	0.93	39.18	150	149	5	2,885.32	6751	288532	67.51	39.18	0.5803		
				108/17	16,976.60	1	15	1,131.77	0.00	1,131.77	0.5407	611.96	14.14	597.82	146	146	19	16,174.28	107828	1617428	1,078.28	597.82	0.5544		
				109/7	8,211.55	1	30	273.72	0.00	273.72	0.6790	185.86	4.29	181.57	144	144	5	6,876.90	31895	687690	318.95	181.57	0.5693		
				109/8	3,887.27	1	30	129.58	0.00	129.58	0.6275	81.31	1.88	79.43	144	144	5	6,876.90	13953	687690	139.53	79.43	0.5693		
				TOPLAM						3,396.80	0.00	3,396.80		2,202.85	50.89	2,151.96						3,298.00	2,151.96		
				109	ÇO*****	AY****	MU****	105/31	6,176.32	8	32	1,544.08	0.00	1,544.08	0.8378	1,293.63	29.89	1,263.74	159	159	1	4,355.95	151511	435595	1,515.11
107/75	3,206.28	8	32					801.57	0.00	801.56	0.5380	431.26	9.96	421.30	151	153	12	9,968.09	63312	996809	633.12	421.30	0.6654		
108/20	6,395.25	8	32					1,598.81	0.00	1,598.82	0.6217	994.06	22.97	971.09	146	146	20	4,950.92	172203	495092	1,722.03	971.09	0.5639		
108/59	8,211.70	8	32					2,052.92	0.00	2,052.91	0.5951	1,221.69	28.23	1,193.46	147	147	2	5,750.76	200027	575076	2,000.27	1,193.46	0.5967		
109/15	10,776.07	8	32					2,694.02	0.00	2,694.01	0.6682	1,800.17	41.59	1,758.58	144	144	14	8,624.06	265354	862406	2,653.54	1,758.58	0.6627		
112/4	3,687.94	8	32					921.98	0.00	921.99	0.6835	630.22	14.56	615.66	153	153	12	9,968.09	92520	996809	925.20	615.66	0.6654		
TOPLAM						9,613.38	0.00	9,613.37		6,371.03	147.20	6,223.83						9,449.27	6,223.83						
110	ÇO*****	CE*****	HA*****	105/31	6,176.32	3	32	579.03	0.00	579.03	0.8378	485.11	11.21	473.90	159	151	3	7,585.54	100238	758554	1,002.38	473.90	0.4728		
				107/74	12,497.58	1	8	1,562.20	0.00	1,562.20	0.4579	715.31	16.53	698.78	151	151	3	7,585.54	147802	758554	1,478.02	698.78	0.4728		
				107/75	3,206.28	3	32	300.59	0.00	300.59	0.5380	161.73	3.74	157.99	151	151	3	7,585.54	33417	758554	334.17	157.99	0.4728		
				107/137	9,365.66	1	10	936.57	0.00	936.57	0.6050	566.64	13.09	553.55	149	151	3	7,585.54	117085	758554	1,170.85	553.55	0.4728		
				108/20	6,395.25	3	32	599.55	0.00	599.55	0.6217	372.77	8.61	364.16	146	151	3	7,585.54	77026	758554	770.26	364.16	0.4728		
				108/59	8,211.70	3	32	769.85	0.00	769.85	0.5951	458.14	10.59	447.55	147	151	3	7,585.54	94664	758554	946.64	447.55	0.4728		
				109/15	10,776.07	3	32	1,010.26	0.00	1,010.26	0.6682	675.07	15.60	659.47	144	151	3	7,585.54	139489	758554	1,394.89	659.47	0.4728		
				112/4	3,687.94	3	32	345.74	0.00	345.75	0.6835	236.33	5.46	230.87	153	151	3	7,585.54	48833	758554	488.33	230.87	0.4728		
				TOPLAM						6,103.79	0.00	6,103.80		3,671.10	84.83	3,586.27						7,585.54	3,586.27		
				111	ÇO*****	HA*****	SE*****	105/31	6,176.32	3	32	579.03	0.00	579.03	0.8378	485.11	11.21	473.90	159	151	4	5,560.55	95172	556055	951.72
107/74	12,497.58	1	8					1,562.20	0.00	1,562.19	0.4579	715.31	16.53	698.78	151	151	4	5,560.55	140335	556055	1,403.35	698.78	0.4979		
107/137	9,365.66	1	10					936.57	0.00	936.56	0.6050	566.63	13.09	553.54	149	151	4	5,560.55	111166	556055	1,111.66	553.54	0.4979		
108/20	6,395.25	3	32					599.55	0.00	599.56	0.6217	372.78	8.61	364.17	146	151	4	5,560.55	73136	556055	731.36	364.17	0.4979		
108/59	8,211.70	3	32					769.85	0.00	769.85	0.5951	458.14	10.59	447.55	147	151	4	5,560.55	89881	556055	898.81	447.55	0.4979		
112/4	3,687.94	3	32					345.74	0.00	345.74	0.6835	236.33	5.46	230.87	153	151	4	5,560.55	46365	556055	463.65	230.87	0.4979		
TOPLAM						4,792.94	0.00	4,792.93		2,834.30	65.49	2,768.81						5,560.55	2,768.81						
112	ÇO*****	HA*****	VE****	102/22	16,174.45	4	24	2,695.74	0.00	2,695.73	0.7653	2,063.17	47.67	2,015.50	133	133	45	11,552.12	262546	1155212	2,625.46	2,015.50	0.7677		
				104/15	9,163.10	4	24	1,527.18	0.00	1,527.17	0.7794	1,190.28	27.50	1,162.78	136	137	9	10,876.40	168113	1087640	1,681.13	1,162.78	0.6917		
				104/30	5,166.65	4	24	861.11	0.00	861.11	0.6502	559.90	12.94	546.96	137	137	9	10,876.40	79078	1087640	790.78	546.96	0.6917		
				107/8	9,445.45	4	24	1,574.24	0.00	1,574.24	0.6007	945.71	21.85	923.86	157	156	3	9,742.04	110194	974204	1,101.94	923.86	0.8384		
				107/40	7,558.80	4	24	1,259.80	0.00	1,259.80	0.8295	1,044.97	24.14	1,020.83	156	156	3	9,742.04	121760	974204	1,217.60	1,020.83	0.8384		
				107/80	4,100.27	4	24	683.38	0.00	683.37	0.5426	370.77	8.57	362.20	151	151	14	2,916.71	66289	291671	662.89	362.20	0.5464		
				107/114	4,007.89	4	24	667.98	0.00	667.97	0.7196	480.67	11.11	469.56	155	154	5	11,333.48	71837	1133348	718.37	469.56	0.6536		
				107/145	4,000.27	4	24	666.71	0.00	666.72	0.5951	396.77	9.17	387.60	149	149	31	26,777.19	65132	2677719	651.32	387.60	0.5951		
				107/168	13,784.70	4	24	2,297.45	0.00	2,297.45	0.6500	1,493.40	34.50	1,458.90	148	149	31	26,777.19	245152	2677719	2,451.52	1,458.90	0.5951		
				108/45	15,711.86	4	24	2,618.64	0.00	2,618.64	0.6939	1,817.11	41.98	1,775.13	147	149	31	26,777.19	298292	2677719	2,982.92	1,775.13	0.5951		
				109/10	6,113.10	4	24	1,018.85	0.00	1,018.85	0.5730	583.85	13.49	570.36	144	144	6	4,790.53	100369	479053	1,003.69	570.36	0.5683		
				111/117	55,334.29	24	2160	614.83	0.00	614.83	0.4725	290.52	6.71	283.81	141	141	7	76,956.00	46608	7695600	466.08	235.47	0.5052		
				111/118	7,436.08	24	2160	82.62	0.00	82.62	0.5753	47.53	1.10	46.43	141	141	7	76,956.00	8507	479053	85.07	48.34	0.5683		
				111/119	17,307.22	24	2160	192.30	0.00	192.30	0.5505	105.85	2.45	103.40	141	141	7	76,956.00	9190	7695600	91.90	46.43	0.5052		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)
112	ÇO*****	HA*****	VE****	111/124	51,661.42	24	2160	574.02	0.00	574.02	0.4429	254.23	5.87	248.36	141	141	7	76,956.00	49159	7695600	491.59	248.36	0.5052		
				111/155	50,755.75	24	2160	563.95	0.00	563.95	0.5629	317.43	7.33	310.10	141	141	7	76,956.00	61379	7695600	613.79	310.10	0.5052		
				111/156	13,874.66	24	2160	154.16	0.00	154.16	0.5181	79.86	1.85	78.01	141	141	24	8,600.32	13000	860032	130.00	78.01	0.6001		
				112/38	2,918.27	4	24	486.38	0.00	486.37	0.6322	307.48	7.10	300.38	154	154	5	11,333.48	45954	1133348	459.54	300.38	0.6536		
				113/8	3,249.11	4	24	541.52	0.00	541.53	0.7467	404.36	9.34	395.02	138	138	10	2,327.62	52901	232762	529.01	395.02	0.7467		
				127/28	9,045.60	4	24	1,507.60	0.00	1,507.60	0.5730	863.84	19.96	843.88	152	154	5	11,333.48	129103	1133348	1,291.03	843.88	0.6536		
				TOPLAM				20,588.46	0.00	20,588.43		13,617.70	314.63	13,303.07						20,250.29	13,303.07				
				TOPLAM																					
113	ÇO*****	KA*****	KA*****	108/49	12,139.61	5	12	5,058.17	0.00	5,058.17	0.6741	3,409.88	78.79	3,331.09	147	147	39	4,906.33	1	1	4,906.33	3,331.09	0.6789		
				110/6	7,483.00	1	1	7,483.00	0.00	7,483.00	0.6855	5,129.38	118.51	5,010.87	162	162	3	7,311.88	1	1	7,311.88	5,010.87	0.6853		
				TOPLAM				12,541.17	0.00	12,541.17		8,539.26	197.30	8,341.96						12,218.21	8,341.96				
				TOPLAM																					
114	ÇO*****	NU*****	IB*****	102/30	12,252.46	3	28	1,312.76	0.00	1,312.76	0.7833	1,028.28	23.76	1,004.52	133	133	5	5,458.32	125961	545832	1,259.61	1,004.52	0.7975		
				104/9	6,584.84	3	28	705.52	0.00	705.52	0.7794	549.88	12.70	537.18	136	137	13	4,624.12	73995	462412	739.95	537.18	0.7260		
				104/44	3,491.86	3	28	374.13	0.00	374.13	0.6498	243.13	5.62	237.51	137	137	13	4,624.12	32716	462412	327.16	237.51	0.7260		
				108/34	7,737.37	3	28	829.00	0.00	829.01	0.5227	433.36	10.01	423.35	146	146	31	5,824.89	79522	582489	795.22	423.35	0.5324		
				108/50	19,129.55	3	28	2,049.59	0.00	2,049.59	0.5630	1,153.89	26.66	1,127.23	147	147	10	11,458.19	191988	1145819	1,919.88	1,127.23	0.5871		
				127/4	5,664.27	3	28	606.89	0.00	606.89	0.4930	299.17	6.91	292.26	140	146	31	5,824.89	54898	582489	548.98	292.26	0.5324		
				TOPLAM				5,877.89	0.00	5,877.90		3,707.71	85.66	3,622.05						5,590.80	3,622.05				
				TOPLAM																					
115	ÇO*****	SA****	HA*****	105/31	6,176.32	3	32	579.03	0.00	579.03	0.8378	485.11	11.21	473.90	159	159	1	4,355.95	56817	435595	568.17	473.90	0.8341		
				107/74	12,497.58	1	8	1,562.20	0.00	1,562.20	0.4579	715.31	16.53	698.78	151	153	12	9,968.09	105011	996809	1,050.11	698.78	0.6654		
				107/75	3,206.28	3	32	300.59	0.00	300.59	0.5380	161.73	3.74	157.99	151	153	12	9,968.09	23742	996809	237.42	157.99	0.6654		
				107/137	9,365.66	1	10	936.57	0.00	936.57	0.6050	566.64	13.09	553.55	149	149	18	1,909.70	95485	190970	954.85	553.55	0.5797		
				108/20	6,395.25	3	32	599.55	0.00	599.55	0.6217	372.77	8.61	364.16	146	146	20	4,950.92	64577	495092	645.77	364.16	0.5639		
				108/59	8,211.70	3	32	769.85	0.00	769.85	0.5951	458.14	10.59	447.55	147	147	2	5,750.76	75010	575076	750.10	447.55	0.5967		
				109/15	10,776.07	3	32	1,010.26	0.00	1,010.26	0.6682	675.07	15.60	659.47	144	144	14	8,624.06	99509	862406	995.09	659.47	0.6627		
				112/4	3,687.94	3	32	345.74	0.00	345.75	0.6835	236.33	5.46	230.87	153	153	12	9,968.09	34694	996809	346.94	230.87	0.6654		
				TOPLAM				6,103.79	0.00	6,103.80		3,671.10	84.83	3,586.27						5,548.45	3,586.27				
116	ÇO*****	ŞA*****	HA*****	105/31	6,176.32	3	32	579.03	0.00	579.03	0.8378	485.11	11.21	473.90	159	159	1	4,355.95	56817	435595	568.17	473.90	0.8341		
				107/74	12,497.58	1	8	1,562.20	0.00	1,562.20	0.4579	715.31	16.53	698.78	151	153	12	9,968.09	105011	996809	1,050.11	698.78	0.6654		
				107/75	3,206.28	3	32	300.59	0.00	300.59	0.5380	161.73	3.74	157.99	151	153	12	9,968.09	23742	996809	237.42	157.99	0.6654		
				107/137	9,365.66	1	10	936.57	0.00	936.57	0.6050	566.64	13.09	553.55	149	149	18	1,909.70	95485	190970	954.85	553.55	0.5797		
				108/20	6,395.25	3	32	599.55	0.00	599.55	0.6217	372.77	8.61	364.16	146	146	20	4,950.92	64577	495092	645.77	364.16	0.5639		
				108/59	8,211.70	3	32	769.85	0.00	769.85	0.5951	458.14	10.59	447.55	147	147	2	5,750.76	75010	575076	750.10	447.55	0.5967		
				109/15	10,776.07	3	32	1,010.26	0.00	1,010.25	0.6682	675.06	15.60	659.46	144	144	14	8,624.06	99507	862406	995.07	659.46	0.6627		
				112/4	3,687.94	3	32	345.74	0.00	345.75	0.6835	236.33	5.46	230.87	153	153	12	9,968.09	34694	996809	346.94	230.87	0.6654		
				TOPLAM				6,103.79	0.00	6,103.79		3,671.09	84.83	3,586.26						5,548.43	3,586.26				
117	ÇO*****	SE*****	HA*****	105/31	6,176.32	3	32	579.03	0.00	579.03	0.8378	485.11	11.21	473.90	159	149	25	10,500.68	78318	1050068	783.18	473.90	0.6051		
				107/74	12,497.58	1	8	1,562.20	0.00	1,562.20	0.4579	715.31	16.53	698.78	151	149	25	10,500.68	115482	1050068	1,154.82	698.78	0.6051		
				107/75	3,206.28	3	32	300.59	0.00	300.59	0.5380	161.73	3.74	157.99	151	149	25	10,500.68	26110	1050068	261.10	157.99	0.6051		
				107/137	9,365.66	6	10	5,619.40	0.00	5,619.39	0.6050	3,399.80	78.55	3,321.25	149	149	25	10,500.68	548875	1050068	5,488.75	3,321.25	0.6051		
				108/20	6,395.25	3	32	599.55	0.00	599.55	0.6217	372.77	8.61	364.16	146	149	25	10,500.68	60182	1050068	601.82	364.16	0.6051		
				108/59	8,211.70	3	32	769.85	0.00	769.85	0.5951	458.14	10.59	447.55	147	149	25	10,500.68	73963	1050068	739.63	447.55	0.6051		
				109/15	10,776.07	3	32	1,010.26	0.00	1,010.25	0.6682	675.06	15.60	659.46	144	149	25	10,500.68	108984	1050068	1,089.84	659.46	0.6051		
				112/4	3,687.94	3	32	345.74	0.00	345.74	0.6835	236.33	5.46	230.87	153	149	25	10,500.68	38154	1050068	381.54	230.87	0.6051		
				TOPLAM				10,786.62	0.00	10,786.60		6,504.25	150.29	6,353.96						10,500.68	6,353.96				
118	ÇO*****	VA*****	HA*****	107/75	3,206.28	3	32	300.59	0.00	300.59	0.5380	161.73	3.74	157.99	151	153	12	9,968.09	23742	996809	237.42	157.99	0.6654		
				109/15	10,776.07	3	32	1,010.26	0.00	1,010.26	0.6682	675.07	15.60	659.47	144	144	14	8,624.06	99509	862406	995.09	659.47	0.6627		
				TOPLAM				1,310.85	0.00	1,310.85		836.80	19.34	817.46						1,232.51	817.46				

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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			
119	CO*****	EM*****	HA*****	105/31	6,176.32	3	32	579.03	0.00	579.03	0.8378	485.11	11.21	473.90	159	159	1	4,355.95	56817	435595	568.17	473.90	0.8341						
				107/74	12,497.58	1	8	1,562.20	0.00	1,562.19	0.4579	715.31	16.53	698.78	151	153	12	9,968.09	105011	996809	1,050.11	698.78	0.6654						
				107/75	3,206.28	3	32	300.59	0.00	300.59	0.5380	161.73	3.74	157.99	151	153	12	9,968.09	23742	996809	237.42	157.99	0.6654						
				108/20	6,395.25	3	32	599.55	0.00	599.56	0.6217	372.78	8.61	364.17	146	146	20	4,950.92	64579	495092	645.79	364.17	0.5639						
				108/59	8,211.70	3	32	769.85	0.00	769.84	0.5951	458.13	10.59	447.54	147	147	2	5,750.76	75009	575076	750.09	447.54	0.5967						
				109/15	10,776.07	3	32	1,010.26	0.00	1,010.26	0.6682	675.07	15.60	659.47	144	144	14	8,624.06	99509	862406	995.09	659.47	0.6627						
				112/4	3,687.94	3	32	345.74	0.00	345.74	0.6835	236.33	5.46	230.87	153	153	12	9,968.09	34694	996809	346.94	230.87	0.6654						
				TOPLAM				5,167.22	0.00	5,167.21		3,104.46	71.74	3,032.72						4,593.61	3,032.72								
120	CO*****	NU*****	HA*****	105/31	6,176.32	3	32	579.03	0.00	579.03	0.8378	485.11	11.21	473.90	159	159	1	4,355.95	56817	435595	568.17	473.90	0.8341						
				107/74	12,497.58	1	8	1,562.20	0.00	1,562.20	0.4579	715.31	16.53	698.78	151	153	12	9,968.09	105011	996809	1,050.11	698.78	0.6654						
				107/75	3,206.28	3	32	300.59	0.00	300.59	0.5380	161.73	3.74	157.99	151	153	12	9,968.09	23742	996809	237.42	157.99	0.6654						
				108/20	6,395.25	3	32	599.55	0.00	599.56	0.6217	372.78	8.61	364.17	146	146	20	4,950.92	64579	495092	645.79	364.17	0.5639						
				108/59	8,211.70	3	32	769.85	0.00	769.85	0.5951	458.14	10.59	447.55	147	147	2	5,750.76	75010	575076	750.10	447.55	0.5967						
				109/15	10,776.07	3	32	1,010.26	0.00	1,010.26	0.6682	675.07	15.60	659.47	144	144	14	8,624.06	99509	862406	995.09	659.47	0.6627						
				112/4	3,687.94	3	32	345.74	0.00	345.74	0.6835	236.33	5.46	230.87	153	153	12	9,968.09	34694	996809	346.94	230.87	0.6654						
				TOPLAM				5,167.22	0.00	5,167.23		3,104.47	71.74	3,032.73						4,593.62	3,032.73								
121	CU****	SÜ*****	MA*****	102/25	6,053.74	12	36	2,017.91	0.00	2,017.90	0.7894	1,592.83	36.80	1,556.03	133	133	1	1,913.05	1	1	1,913.05	1,556.03	0.8134						
				TOPLAM				2,017.91	0.00	2,017.90		1,592.83	36.80	1,556.03						1,913.05	1,556.03								
122	DA*****	Bİ*****	BA*****	107/156	4,737.84	17	126	639.23	0.00	639.24	0.5951	380.41	8.79	371.62	148	148	34	4,599.32	62054	459932	620.54	371.62	0.5989						
				108/28	17,795.28	17	126	2,400.95	0.00	2,400.95	0.5964	1,431.89	33.08	1,398.81	147	147	23	17,383.72	234542	1738372	2,345.42	1,398.81	0.5964						
				109/24	32,937.92	17	126	4,444.01	0.00	4,444.01	0.6414	2,850.24	65.85	2,784.39	144	144	27	32,118.38	433342	3211838	4,333.42	2,784.39	0.6425						
				112/1	2,504.31	17	126	337.88	0.00	337.89	0.7022	237.27	5.48	231.79	153	153	16	2,446.50	33009	244650	330.09	231.79	0.7022						
				TOPLAM				7,822.07	0.00	7,822.08		4,899.81	113.20	4,786.61						7,629.47	4,786.61								
123	DE*****	CE*****	ÖM****	107/99	6,500.70	12	560	139.30	0.00	139.30	0.5448	75.90	1.75	74.15	151	151	23	10,889.95	13571	1088995	135.71	74.15	0.5464						
				TOPLAM				139.30	0.00	139.30		75.90	1.75	74.15						135.71	74.15								
124	DE*****	AB*****	AL***	104/48	3,275.57	1	1	3,275.57	0.00	3,275.57	0.7332	2,401.49	55.49	2,346.00	137	137	14	3,136.36	1	1	3,136.36	2,346.00	0.7480						
				107/43	4,645.34	1	1	4,645.34	0.00	4,645.34	0.7684	3,569.48	82.47	3,487.01	156	156	19	4,441.08	1	1	4,441.08	3,487.01	0.7852						
				108/12	14,685.14	1	1	14,685.14	0.00	14,685.14	0.5674	8,331.95	192.51	8,139.44	147	147	14	14,522.89	1	1	14,522.89	8,139.44	0.5605						
				TOPLAM				22,606.05	0.00	22,606.05		14,302.92	330.47	13,972.45						22,100.33	13,972.45								
452	DE*****	HA*****	HÜ*****	101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	5	20,341.59	195961	2034159	1,959.61	1,195.21	0.6099						
				101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	5	20,341.59	94633	2034159	946.33	577.19	0.6099						
				104/24	9,924.21	1	20	496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	137	1	7,187.13	48556	718713	485.56	313.91	0.6465						
				105/44	18,803.93	1	20	940.20	0.00	940.20	0.7687	722.71	16.70	706.01	161	157	15	12,921.88	131621	1292188	1,316.21	706.01	0.5364						
				107/17	10,656.95	1	20	532.85	0.00	532.85	0.5364	285.82	6.60	279.22	157	157	15	12,921.88	52054	1292188	520.54	279.22	0.5364						
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	151	15	5,029.14	42791	502914	427.91	233.81	0.5464						
				107/83	5,948.14	1	20	297.41	0.00	297.41	0.5464	162.50	3.75	158.75	151	151	15	5,029.14	29054	502914	290.54	158.75	0.5464						
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	148	33	4,473.05	63901	447305	639.01	382.01	0.5978						
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	147	26	7,364.27	103298	736427	1,032.98	654.54	0.6336						
				109/20	15,463.93	1	20	773.20	0.00	773.20	0.6645	513.78	11.87	501.91	144	144	18	5,298.40	75692	529840	756.92	501.91	0.6631						
				113/4	9,827.69	1	20	491.38	0.00	491.38	0.7289	358.14	8.27	349.87	138	137	1	7,187.13	54118	718713	541.18	349.87	0.6465						
				TOPLAM				8,495.90	0.00	8,495.90		5,479.00	126.57	5,352.43						8,916.79	5,352.43								
				125	DE*****	İS*****	HÜ*****	101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	3	2,609.74	175987		260974	1,759.87	1,195.21	0.6791	
								101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	3	2,609.74	84987		260974	849.87	577.19	0.6791	
104/24	9,924.21	1	20					496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	161	2	3,831.43	40813	383143	408.13	313.91	0.7691						
105/44	18,803.93	1	20					940.20	0.00	940.20	0.7687	722.71	16.70	706.01	161	161	2	3,831.43	91793	383143	917.93	706.01	0.7691						
107/17	10,656.95	1	20					532.85	0.00	532.85	0.5364	285.82	6.60	279.22	157	161	2	3,831.43	36303	383143	363.03	279.22	0.7691						
107/82	8,760.62	1	20					438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	161	2	3,831.43	30399	383143	303.99	233.81	0.7691						

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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				
						Pay	Payda																					
125	DE*****	IS*****	HU*****	107/83	5,948.14	1	20	297.41	0.00	297.41	0.5464	162.50	3.75	158.75	151	161	2	3,831.43	20640	383143	206.40	158.75	0.7691					
				107/152	12,488.11	1	9	1,387.57	0.00	1,387.57	0.5995	831.82	19.22	812.60	148	148	28	5,442.41	135327	544241	1,353.27	812.60	0.6005					
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	148	28	5,442.41	63619	544241	636.19	382.01	0.6005					
				108/10	14,459.79	1	9	1,606.64	0.00	1,606.64	0.5768	926.73	21.41	905.32	147	161	2	3,831.43	117706	383143	1,177.06	905.32	0.7691					
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	148	28	5,442.41	109005	544241	1,090.05	654.54	0.6005					
				108/40	19,571.46	1	9	2,174.61	0.00	2,174.61	0.6679	1,452.41	33.56	1,418.85	147	148	28	5,442.41	236290	544241	2,362.90	1,418.85	0.6005					
				109/20	15,463.93	1	20	773.20	0.00	773.20	0.6645	513.78	11.87	501.91	144	144	23	2,424.25	76015	242425	760.15	501.91	0.6603					
				109/22	15,331.54	1	9	1,703.50	0.00	1,703.50	0.6603	1,124.76	25.99	1,098.77	144	144	23	2,424.25	166410	242425	1,664.10	1,098.77	0.6603					
				113/4	9,827.69	1	20	491.38	0.00	491.38	0.7289	358.14	8.27	349.87	138	161	2	3,831.43	45489	383143	454.89	349.87	0.7691					
				TOPLAM						15,368.22		0.00		15,368.22		9,814.72		226.75		9,587.97					14,307.83		9,587.97	
				126	DE*****	ME*****	FI*****	102/5	15,839.96	49	1120	693.00	0.00	693.00	0.7702	533.74	12.33	521.41	133	133	34	11,782.66	67842		1178266	678.42	521.41	0.7686
107/4	11,299.24	49	1120					494.34	0.00	494.34	0.7100	350.99	8.11	342.88	157	157	27	8,267.29	48796	826729	487.96	342.88	0.7027					
107/61	6,300.42	49	1120					275.64	0.00	275.64	0.7741	213.36	4.93	208.43	155	133	34	11,782.66	17187	1178266	171.87	132.09	0.7686					
																157	27	8,267.29	10864	826729	108.64	76.34	0.7027					
108/1	35,791.13	84	1120					2,684.33	0.00	2,684.33	0.6051	1,624.30	37.53	1,586.77	146	146	9	21,794.11	242156	2179411	2,421.56	1,586.77	0.6553					
108/54	17,220.86	1	32					538.15	0.00	538.15	0.6374	343.00	7.93	335.07	147	147	45	12,370.29	53783	1237029	537.83	335.07	0.6230					
111/117	55,334.29	45	4320					576.40	0.00	576.40	0.4725	272.36	6.29	266.07	141	141	7	76,956.00	52664	7695600	526.64	266.07	0.5052					
111/155	50,755.75	45	4320					528.71	0.00	528.71	0.5629	297.59	6.88	290.71	141	141	7	76,956.00	57541	7695600	575.41	290.71	0.5052					
111/156	13,874.66	45	4320					144.53	0.00	144.53	0.5181	74.88	1.73	73.15	141	141	24	8,600.32	12190	860032	121.90	73.15	0.6001					
TOPLAM										5,935.10		0.00		5,935.10		3,710.22		85.73		3,624.49				5,630.23		3,624.49		
453	DE*****	MU*****	HU*****					101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	5	20,341.59	195961	2034159	1,959.61	1,195.21	0.6099	
				101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	5	20,341.59	94633	2034159	946.33	577.19	0.6099					
				104/24	9,924.21	1	20	496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	137	1	7,187.13	48556	718713	485.56	313.91	0.6465					
				105/44	18,803.93	1	20	940.20	0.00	940.20	0.7687	722.71	16.70	706.01	161	157	15	12,921.88	131621	1292188	1,316.21	706.01	0.5364					
				107/17	10,656.95	1	20	532.85	0.00	532.85	0.5364	285.82	6.60	279.22	157	157	15	12,921.88	52054	1292188	520.54	279.22	0.5364					
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	151	15	5,029.14	42791	502914	427.91	233.81	0.5464					
				107/83	5,948.14	1	20	297.41	0.00	297.41	0.5464	162.50	3.75	158.75	151	151	15	5,029.14	29054	502914	290.54	158.75	0.5464					
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	148	33	4,473.05	63901	447305	639.01	382.01	0.5978					
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	147	26	7,364.27	103298	736427	1,032.98	654.54	0.6336					
				109/20	15,463.93	1	20	773.20	0.00	773.20	0.6645	513.78	11.87	501.91	144	144	18	5,298.40	75692	529840	756.92	501.91	0.6631					
				113/4	9,827.69	1	20	491.38	0.00	491.38	0.7289	358.14	8.27	349.87	138	137	1	7,187.13	54118	718713	541.18	349.87	0.6465					
				TOPLAM						8,495.90		0.00		8,495.90		5,479.00		126.57		5,352.43				8,916.79		5,352.43		
454	DE*****	NA*****	İZ*****	104/51	5,823.18	33	320	600.52	0.00	600.52	0.7388	443.69	10.25	433.44	139	139	1	5,690.27	58681	569027	586.81	433.44	0.7386					
				TOPLAM						600.52		0.00		600.52		443.69		10.25		433.44					586.81		433.44	
127	DE*****	Nİ*****	HU*****	101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	2	2,562.51	172802	256251	1,728.02	1,195.21	0.6917					
				101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	2	2,562.51	83449	256251	834.49	577.19	0.6917					
				104/24	9,924.21	1	20	496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	157	14	3,806.04	58521	380604	585.21	313.91	0.5364					
				105/44	18,803.93	1	20	940.20	0.00	940.20	0.7687	722.71	16.70	706.01	161	157	14	3,806.04	131620	380604	1,316.20	706.01	0.5364					
				107/17	10,656.95	1	20	532.85	0.00	532.85	0.5364	285.82	6.60	279.22	157	157	14	3,806.04	52054	380604	520.54	279.22	0.5364					
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	157	14	3,806.04	43589	380604	435.89	233.81	0.5364					
				107/83	5,948.14	1	20	297.41	0.00	297.41	0.5464	162.50	3.75	158.75	151	157	14	3,806.04	29595	380604	295.95	158.75	0.5364					
				107/152	12,488.11	1	9	1,387.57	0.00	1,387.57	0.5995	831.82	19.22	812.60	148	147	13	7,240.50	140982	724050	1,409.82	812.60	0.5764					
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	147	13	7,240.50	66277	724050	662.77	382.01	0.5764					
				108/10	14,459.79	1	9	1,606.64	0.00	1,606.64	0.5768	926.73	21.41	905.32	147	147	13	7,240.50	157068	724050	1,570.68	905.32	0.5764					
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	147	13	7,240.50	113559	724050	1,135.59	654.54	0.5764					
				108/40	19,571.46	1	9	2,174.61	0.00	2,174.61	0.6679	1,452.41	33.56	1,418.85	147	147	13	7,240.50	246164	724050	2,461.64	1,418.85	0.5764					
109/20	15,463.93	1	20	773.20	0.00	773.20	0.6645	513.78	11.87	501.91	144	144	24	2,425.23	76046	242523	760.46	501.91	0.6600									

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)
127	DE*****	NI*****	HU*****	109/22 113/4	15,331.54 9,827.69	1 1	9 20	1,703.50 491.38	0.00 0.00	1,703.50 491.38	0.6603 0.7289	1,124.76 358.14	25.99 8.27	1,098.77 349.87	144 138	144 157	24 14	2,425.23 3,806.04	166477 65225	242523 380604	1,664.77 652.25	1,098.77 349.87	0.6600 0.5364		
				TOPLAM				15,368.22	0.00	15,368.22		9,814.72	226.75	9,587.97							16,034.28	9,587.97			
128	DE*****	ÖM****	HÜ*****	101/1 101/3 104/24 105/44 107/17 107/82	37,815.17 19,645.40 9,924.21 18,803.93 10,656.95 8,760.62	1 1 1 1 1 1	20 20 20 20 20 20	1,890.76 982.27 496.21 940.20 532.85 438.03	0.00 0.00 0.00 0.00 0.00 0.00	1,890.76 982.27 496.21 940.20 532.85 438.03	0.6471 0.6015 0.6476 0.7687 0.5364 0.5464	1,223.48 590.84 321.33 722.71 285.82 239.34	28.27 13.65 7.42 16.70 6.60 5.53	1,195.21 577.19 313.91 706.01 279.22 233.81	132 132 137 161 161 151	132 132 161 161 161 144	1 1 1 1 1 25	2,546.20 2,546.20 2,599.82 2,599.82 2,599.82 2,512.43	171702 82918 40805 91773 36295 6354	254620 254620 259982 259982 259982 251243	1,717.02 829.18 408.05 917.73 362.95 63.54	1,195.21 577.19 313.91 706.01 279.22 41.53	0.6961 0.6961 0.7693 0.7693 0.7693 0.6536		
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	161	1	2,599.82	24994	259982	249.94	192.28	0.7693		
				107/83	5,948.14	1	20	297.41	0.00	297.41	0.5464	162.50	3.75	158.75	151	161	1	2,599.82	20636	259982	206.36	158.75	0.7693		
				107/152	12,488.11	1	9	1,387.57	0.00	1,387.57	0.5995	831.82	19.22	812.60	148	148	27	6,968.07	135677	696807	1,356.77	812.60	0.5989		
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	148	27	6,968.07	63783	696807	637.83	382.01	0.5989		
				108/10	14,459.79	1	9	1,606.64	0.00	1,606.64	0.5768	926.73	21.41	905.32	147	148	27	6,968.07	151159	696807	1,511.59	905.32	0.5989		
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	148	27	6,968.07	109287	696807	1,092.87	654.54	0.5989		
				108/40	19,571.46	1	9	2,174.61	0.00	2,174.61	0.6679	1,452.41	33.56	1,418.85	147	148	27	6,968.07	236901	696807	2,369.01	1,418.85	0.5989		
				109/20	15,463.93	1	20	773.20	0.00	773.20	0.6645	513.78	11.87	501.91	144	144	25	2,512.43	76788	251243	767.88	501.91	0.6536		
				109/22	15,331.54	1	9	1,703.50	0.00	1,703.50	0.6603	1,124.76	25.99	1,098.77	144	144	25	2,512.43	168101	251243	1,681.01	1,098.77	0.6536		
				113/4	9,827.69	1	20	491.38	0.00	491.38	0.7289	358.14	8.27	349.87	138	161	1	2,599.82	45479	259982	454.79	349.87	0.7693		
				TOPLAM				15,368.22	0.00	15,368.22		9,814.72	226.75	9,587.97							14,626.52	9,587.97			
129	DE*****	SA*****	AL***	101/1 101/3 104/24 105/44 107/17	37,815.17 19,645.40 9,924.21 18,803.93 10,656.95	1 1 1 1 1	2 2 2 2 2	18,907.58 9,822.70 4,962.10 9,401.96 5,328.48	0.00 0.00 0.00 0.00 0.00	18,907.57 9,822.70 4,962.11 9,401.95 5,328.47	0.6471 0.6015 0.6476 0.7687 0.5364	12,234.77 5,908.37 3,213.32 7,227.02 2,858.19	282.69 136.51 74.24 166.98 66.04	11,952.08 5,771.86 3,139.08 7,060.04 2,792.15	132 132 137 161 157	132 132 138 138 138	4 4 5 5 5	28,002.03 28,002.03 19,842.79 19,842.79 9,239.91	1888308 911895 426962 960270 121168	2800203 2800203 1984279 1984279 1984279	18,883.08 9,118.95 4,269.62 7,060.04 1,211.68	11,952.08 5,771.86 3,139.08 7,060.04 890.84	0.6330 0.6330 0.7352 0.7352 0.7352		
				107/17	10,656.95	1	2	5,328.48	0.00	5,328.47	0.5364	2,858.19	66.04	2,792.15	157	148	32	9,239.91	284398	923991	2,843.98	1,698.60	0.5973		
				107/82	8,760.62	1	2	4,380.31	0.00	4,380.32	0.5464	2,393.39	55.30	2,338.09	151	151	16	7,555.42	37099	755542	370.99	202.71	0.5464		
				107/83	5,948.14	1	2	2,974.07	0.00	2,974.06	0.5464	1,625.03	37.55	1,587.48	151	151	16	7,555.42	427908	755542	4,279.08	2,338.09	0.5464		
				107/153	13,012.24	1	2	6,506.12	0.00	6,506.13	0.6010	3,910.39	90.35	3,820.04	148	148	32	9,239.91	639593	923991	6,395.93	3,820.04	0.5973		
				108/38	20,059.63	1	2	10,029.82	0.00	10,029.83	0.6680	6,700.17	154.81	6,545.36	147	147	25	10,964.85	1	1	10,964.85	6,545.36	0.5969		
				109/20	15,463.93	1	2	7,731.96	0.00	7,731.95	0.6645	5,137.76	118.71	5,019.05	144	144	19	7,550.33	1	1	7,550.33	5,019.05	0.6647		
				113/4	9,827.69	1	2	4,913.84	0.00	4,913.85	0.7289	3,581.48	82.75	3,498.73	138	138	5	19,842.79	475879	1984279	4,758.79	3,498.73	0.7352		
				TOPLAM				84,958.94	0.00	84,958.94		54,789.89	1,265.93	53,523.96							83,155.33	53,523.96			
130	DE*****	SÜ*****	SA*****	107/21	14,970.40	1	14	1,069.31	0.00	1,069.31	0.6278	671.32	15.51	655.81	157	157	10	5,736.25	102229	573625	1,022.29	655.81	0.6415		
				TOPLAM				1,069.31	0.00	1,069.31		671.32	15.51	655.81							1,022.29	655.81			
131	DE*****	AD****	AD*****	108/2	25,944.88	1	3	8,648.29	0.00	8,648.30	0.6451	5,579.42	128.91	5,450.51	146	146	4	9,007.62	1	1	9,007.62	5,450.51	0.6051		
				TOPLAM				8,648.29	0.00	8,648.30		5,579.42	128.91	5,450.51							9,007.62	5,450.51			
132	DE*****	AH*****	MU*****	102/1 104/1 105/4 105/19 107/22 107/50 107/63 107/127 107/151	21,315.37 16,160.20 9,600.36 8,076.40 10,000.20 9,391.29 9,327.76 7,704.80 26,275.47	1 1 1 1 1 1 1 1 1	392 392 392 392 392 392 392 392 392	54.38 41.22 24.49 20.60 25.51 23.96 23.80 19.66 67.03	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	54.38 41.22 24.49 20.60 25.51 23.96 23.80 19.66 67.03	0.7693 0.7794 0.6837 0.7435 0.6723 0.7390 0.7685 0.6365 0.5986	41.84 32.13 16.74 15.32 17.15 17.71 18.29 12.51 40.12	0.97 0.74 0.39 0.35 0.40 0.41 0.42 0.29 0.93	40.87 31.39 16.35 14.97 16.75 17.30 17.87 12.22 39.19	133 136 161 159 157 156 155 151 148	144 144 144 144 144 144 144 144 144	15 15 15 15 15 15 15 15 15	32,618.45 32,618.45 32,618.45 32,618.45 32,618.45 32,618.45 32,618.45 32,618.45 32,618.45	6150 4724 2460 2253 2521 2603 2689 1839 5897	3261845 3261845 3261845 3261845 3261845 3261845 3261845 3261845 3261845	61.50 47.24 24.60 22.53 25.21 26.03 26.89 18.39 58.97	40.87 31.39 16.35 14.97 16.75 17.30 17.87 12.22 39.19	0.6645 0.6645 0.6645 0.6645 0.6645 0.6645 0.6645 0.6645 0.6645		

İli : ÇORUM
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
132	DE*****	AH*****	MU*****	107/161	16,844.81	1	392	42.97	0.00	42.97	0.6558	28.18	0.65	27.53	148	144	15	32,618.45	4143	3261845	41.43	27.53	0.6645
				108/27	16,722.85	1	392	42.66	0.00	42.66	0.5188	22.13	0.51	21.62	146	144	15	32,618.45	3253	3261845	32.53	21.62	0.6645
				108/41	37,147.16	1	392	94.76	0.00	94.76	0.6700	63.49	1.47	62.02	147	144	15	32,618.45	9333	3261845	93.33	62.02	0.6645
				109/16	32,024.65	1	1	32,024.65	0.00	32,024.65	0.6639	21,260.07	491.22	20,768.85	144	144	15	32,618.45	3125342	3261845	31,253.42	20,768.85	0.6645
				110/4	22,683.06	1	392	57.86	0.00	57.86	0.6918	40.03	0.92	39.11	143	144	15	32,618.45	5885	3261845	58.85	39.11	0.6645
				111/142	20,647.28	1	49	421.37	0.00	421.37	0.5150	217.00	5.01	211.99	142	144	15	32,618.45	31902	3261845	319.02	211.99	0.6645
				111/154	20,046.67	1	49	409.12	0.00	409.12	0.5186	212.15	4.90	207.25	141	144	15	32,618.45	31187	3261845	311.87	207.25	0.6645
				111/166	31,894.77	1	196	162.73	0.00	162.73	0.5061	82.36	1.90	80.46	141	144	15	32,618.45	12108	3261845	121.08	80.46	0.6645
				112/17	7,900.33	1	392	20.15	0.00	20.15	0.6808	13.72	0.32	13.40	153	144	15	32,618.45	2016	3261845	20.16	13.40	0.6645
				112/19	8,224.32	1	392	20.98	0.00	20.98	0.6799	14.26	0.33	13.93	154	144	15	32,618.45	2096	3261845	20.96	13.93	0.6645
				112/42	3,225.11	1	392	8.23	0.00	8.23	0.6322	5.20	0.12	5.08	154	144	15	32,618.45	764	3261845	7.64	5.08	0.6645
				127/23	13,074.84	1	392	33.35	0.00	33.35	0.5467	18.23	0.42	17.81	152	144	15	32,618.45	2680	3261845	26.80	17.81	0.6645
				TOPLAM				33,639.48	0.00	33,639.48		22,188.63	512.67	21,675.96						32,618.45	21,675.96		
185	DE*****	CA*****	MU*****	108/23	18,395.78	3	40	1,379.68	0.00	1,379.68	0.6292	868.06	20.06	848.00	146	146	24	15,587.28	133604	1558728	1,336.04	848.00	0.6347
				TOPLAM				1,379.68	0.00	1,379.68		868.06	20.06	848.00						1,336.04	848.00		
133	DE*****	CE*****	HA*****	107/156	4,737.84	136	1008	639.23	0.00	639.23	0.5951	380.41	8.79	371.62	148	148	34	4,599.32	62054	459932	620.54	371.62	0.5989
				108/28	17,795.28	136	1008	2,400.95	0.00	2,400.95	0.5964	1,431.89	33.08	1,398.81	147	147	23	17,383.72	234542	1738372	2,345.42	1,398.81	0.5964
				109/24	32,937.92	136	1008	4,444.01	0.00	4,444.00	0.6414	2,850.24	65.85	2,784.39	144	144	27	32,118.38	433342	3211838	4,333.42	2,784.39	0.6425
				112/1	2,504.31	136	1008	337.88	0.00	337.88	0.7022	237.26	5.48	231.78	153	153	16	2,446.50	33008	244650	330.08	231.78	0.7022
				TOPLAM				7,822.07	0.00	7,822.06		4,899.80	113.20	4,786.60						7,629.46	4,786.60		
134	DE*****	CE*****	KA*****	111/152	10,821.66	64	227	3,051.04	0.00	3,051.04	0.5186	1,582.29	36.56	1,545.73	142	142	1	2,980.58	1	1	2,980.58	1,545.73	0.5186
				TOPLAM				3,051.04	0.00	3,051.04		1,582.29	36.56	1,545.73						2,980.58	1,545.73		
135	DE*****	CE*****	HA*****	107/156	4,737.84	136	1008	639.23	0.00	639.23	0.5951	380.41	8.79	371.62	148	148	34	4,599.32	62054	459932	620.54	371.62	0.5989
				108/28	17,795.28	136	1008	2,400.95	0.00	2,400.95	0.5964	1,431.89	33.08	1,398.81	147	147	23	17,383.72	234542	1738372	2,345.42	1,398.81	0.5964
				109/24	32,937.92	136	1008	4,444.00	0.00	4,444.00	0.6414	2,850.24	65.85	2,784.39	144	144	27	32,118.38	433342	3211838	4,333.42	2,784.39	0.6425
				112/1	2,504.31	136	1008	337.88	0.00	337.89	0.7022	237.27	5.48	231.79	153	153	16	2,446.50	33009	244650	330.09	231.79	0.7022
				TOPLAM				7,822.07	0.00	7,822.07		4,899.81	113.20	4,786.61						7,629.47	4,786.61		
136	DE*****	EL*****	HA*****	107/156	4,737.84	28	1008	131.61	0.00	131.61	0.5951	78.32	1.81	76.51	148	148	34	4,599.32	12776	459932	127.76	76.51	0.5989
				108/28	17,795.28	28	1008	494.31	0.00	494.31	0.5964	294.80	6.81	287.99	147	147	23	17,383.72	48288	1738372	482.88	287.99	0.5964
				109/24	32,937.92	28	1008	914.94	0.00	914.94	0.6414	586.81	13.56	573.25	144	144	27	32,118.38	89217	3211838	892.17	573.25	0.6425
				112/1	2,504.31	28	1008	69.56	0.00	69.56	0.7022	48.85	1.13	47.72	153	153	16	2,446.50	6796	244650	67.96	47.72	0.7022
				TOPLAM				1,610.42	0.00	1,610.42		1,008.78	23.31	985.47						1,570.77	985.47		
137	DE*****	HA*****	KA*****	109/27	26,495.60	1	2	13,247.80	0.00	13,247.80	0.5967	7,904.68	182.64	7,722.04	145	145	4	23,608.62	1382132	2360862	13,821.32	7,722.04	0.5587
				109/28	18,334.86	1	2	9,167.43	0.00	9,167.43	0.6106	5,597.54	129.33	5,468.21	145	145	4	23,608.62	978730	2360862	9,787.30	5,468.21	0.5587
				TOPLAM				22,415.23	0.00	22,415.23		13,502.22	311.97	13,190.25						23,608.62	13,190.25		
455	DE*****	KA*****	SI*****	102/1	21,315.37	1	1568	13.59	0.00	13.59	0.7693	10.46	0.24	10.22	133	159	12	13,945.87	1225	1394587	12.25	10.22	0.8340
				104/1	16,160.20	1	1568	10.31	0.00	10.31	0.7794	8.04	0.19	7.85	136	159	12	13,945.87	941	1394587	9.41	7.85	0.8340
				105/4	9,600.36	1	1568	6.12	0.00	6.12	0.6837	4.18	0.10	4.08	161	159	12	13,945.87	489	1394587	4.89	4.08	0.8340
				105/19	8,076.40	1	1568	5.15	0.00	5.15	0.7435	3.83	0.09	3.74	159	159	12	13,945.87	448	1394587	4.48	3.74	0.8340
				107/22	10,000.20	1	1568	6.38	0.00	6.38	0.6723	4.29	0.10	4.19	157	159	12	13,945.87	502	1394587	5.02	4.19	0.8340
				107/50	9,391.29	1	1568	5.99	0.00	5.99	0.7390	4.43	0.10	4.33	156	159	12	13,945.87	519	1394587	5.19	4.33	0.8340
				107/63	9,327.76	1	1568	5.95	0.00	5.95	0.7685	4.57	0.11	4.46	155	159	12	13,945.87	535	1394587	5.35	4.46	0.8340
				107/127	7,704.80	1	1568	4.91	0.00	4.91	0.6365	3.13	0.07	3.06	151	151	33	12,437.66	495	1243766	4.95	3.06	0.6176
				107/151	26,275.47	1	1568	16.76	0.00	16.76	0.5986	10.03	0.23	9.80	148	148	20	14,251.93	1637	1425193	16.37	9.80	0.5986
				107/161	16,844.81	1	1568	10.74	0.00	10.74	0.6558	7.04	0.16	6.88	148	148	20	14,251.93	1149	1425193	11.49	6.88	0.5986
				108/27	16,722.85	1	1568	10.67	0.00	10.67	0.5188	5.54	0.13	5.41	146	148	20	14,251.93	904	1425193	9.04	5.41	0.5986
				108/41	37,147.16	1	1568	23.69	0.00	23.69	0.6700	15.87	0.37	15.50	147	148	20	14,251.93	2589	1425193	25.89	15.50	0.5986

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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				
455	DE*****	KA*****	SI*****	110/4	22.683.06	1	1568	14.47	0.00	14.47	0.6918	10.01	0.23	9.78	143	151	33	12,437.66	1584	1243766	15.84	9.78	0.6176			
				111/142	20,647.28	1	196	105.34	0.00	105.34	0.5150	54.25	1.25	53.00	142	151	33	12,437.66	8582	1243766	85.82	53.00	0.6176			
				111/154	20,046.67	1	196	102.28	0.00	102.28	0.5186	53.04	1.23	51.81	141	151	33	12,437.66	8389	1243766	83.89	51.81	0.6176			
				111/166	31,894.77	1	784	40.68	0.00	40.68	0.5061	20.59	0.48	20.11	141	141	30	3,948.97	3917	394897	39.17	20.11	0.5133			
				112/17	7,900.33	1	1568	5.04	0.00	5.04	0.6808	3.43	0.08	3.35	153	159	12	13,945.87	402	1394587	4.02	3.35	0.8340			
				112/19	8,224.32	1	1568	5.25	0.00	5.25	0.6799	3.57	0.08	3.49	154	159	12	13,945.87	418	1394587	4.18	3.49	0.8340			
				112/42	3,225.11	1	1568	2.06	0.00	2.06	0.6322	1.30	0.03	1.27	154	159	12	13,945.87	152	1394587	1.52	1.27	0.8340			
				127/23	13,074.84	1	1568	8.34	0.00	8.34	0.5467	4.56	0.11	4.45	152	141	30	3,948.97	427	394897	4.27	2.19	0.5133			
																			151	33	12,437.66	366	1243766	3.66	2.26	0.6176
								TOPLAM				403.72	0.00	403.72		232.16	5.38	226.78						356.70	226.78	
456	DE*****	KE*****	MU*****	102/1	21,315.37	1	392	54.38	0.00	54.38	0.7693	41.84	0.97	40.87	133	159	12	13,945.87	4901	1394587	49.01	40.87	0.8340			
				104/1	16,160.20	1	392	41.22	0.00	41.22	0.7794	32.13	0.74	31.39	136	159	12	13,945.87	3764	1394587	37.64	31.39	0.8340			
				105/4	9,600.36	1	392	24.49	0.00	24.49	0.6837	16.74	0.39	16.35	161	159	12	13,945.87	1961	1394587	19.61	16.35	0.8340			
				105/19	8,076.40	1	392	20.60	0.00	20.60	0.7435	15.32	0.35	14.97	159	159	12	13,945.87	1795	1394587	17.95	14.97	0.8340			
				107/22	10,000.20	1	392	25.51	0.00	25.51	0.6723	17.15	0.40	16.75	157	159	12	13,945.87	2008	1394587	20.08	16.75	0.8340			
				107/50	9,391.29	1	392	23.96	0.00	23.96	0.7390	17.71	0.41	17.30	156	159	12	13,945.87	2074	1394587	20.74	17.30	0.8340			
				107/63	9,327.76	1	392	23.80	0.00	23.80	0.7685	18.29	0.42	17.87	155	159	12	13,945.87	2143	1394587	21.43	17.87	0.8340			
				107/127	7,704.80	1	392	19.66	0.00	19.66	0.6365	12.51	0.29	12.22	151	151	33	12,437.66	1979	1243766	19.79	12.22	0.6176			
				107/151	26,275.47	1	392	67.03	0.00	67.03	0.5986	40.12	0.93	39.19	148	148	20	14,251.93	6547	1425193	65.47	39.19	0.5986			
				107/161	16,844.81	1	392	42.97	0.00	42.97	0.6558	28.18	0.65	27.53	148	148	20	14,251.93	4599	1425193	45.99	27.53	0.5986			
				108/27	16,722.85	1	392	42.66	0.00	42.66	0.5188	22.13	0.51	21.62	146	148	20	14,251.93	3612	1425193	36.12	21.62	0.5986			
				108/41	37,147.16	1	392	94.76	0.00	94.76	0.6700	63.49	1.47	62.02	147	148	20	14,251.93	10361	1425193	103.61	62.02	0.5986			
				110/4	22,683.06	1	392	57.86	0.00	57.86	0.6918	40.03	0.92	39.11	143	151	33	12,437.66	6333	1243766	63.33	39.11	0.6176			
				111/142	20,647.28	1	49	421.37	0.00	421.37	0.5150	217.00	5.01	211.99	142	151	33	12,437.66	34327	1243766	343.27	211.99	0.6176			
				111/154	20,046.67	1	49	409.12	0.00	409.12	0.5186	212.15	4.90	207.25	141	151	33	12,437.66	33559	1243766	335.59	207.25	0.6176			
				111/166	31,894.77	1	196	162.73	0.00	162.73	0.5061	82.36	1.90	80.46	141	141	30	3,948.97	15674	394897	156.74	80.46	0.5133			
				112/17	7,900.33	1	392	20.15	0.00	20.15	0.6808	13.72	0.32	13.40	153	159	12	13,945.87	1607	1394587	16.07	13.40	0.8340			
				112/19	8,224.32	1	392	20.98	0.00	20.98	0.6799	14.26	0.33	13.93	154	159	12	13,945.87	1670	1394587	16.70	13.93	0.8340			
				112/42	3,225.11	1	392	8.23	0.00	8.23	0.6322	5.20	0.12	5.08	154	159	12	13,945.87	609	1394587	6.09	5.08	0.8340			
				127/23	13,074.84	1	392	33.35	0.00	33.35	0.5467	18.23	0.42	17.81	152	141	30	3,948.97	1705	394897	17.05	8.75	0.5133			
				TOPLAM				1,614.83	0.00	1,614.83		928.56	21.45	907.11		151	33	12,437.66	1467	1243766	14.67	9.06	0.6176			
																				1,426.95	907.11					
138	DE*****	ME*****	SA*****	107/159	31,530.17	1	2	15,765.08	0.00	15,765.09	0.6015	9,483.18	219.11	9,264.07	148	148	40	15,720.47	1	1	15,720.47	9,264.07	0.5893			
				TOPLAM				15,765.08	0.00	15,765.09		9,483.18	219.11	9,264.07							15,720.47	9,264.07				
457	DE*****	NE*****	MU*****	102/1	21,315.37	1	392	54.38	0.00	54.38	0.7693	41.84	0.97	40.87	133	159	12	13,945.87	4901	1394587	49.01	40.87	0.8340			
				104/1	16,160.20	1	392	41.22	0.00	41.22	0.7794	32.13	0.74	31.39	136	159	12	13,945.87	3764	1394587	37.64	31.39	0.8340			
				105/4	9,600.36	1	392	24.49	0.00	24.49	0.6837	16.74	0.39	16.35	161	159	12	13,945.87	1961	1394587	19.61	16.35	0.8340			
				105/19	8,076.40	1	392	20.60	0.00	20.60	0.7435	15.32	0.35	14.97	159	159	12	13,945.87	1795	1394587	17.95	14.97	0.8340			
				107/22	10,000.20	1	392	25.51	0.00	25.51	0.6723	17.15	0.40	16.75	157	159	12	13,945.87	2008	1394587	20.08	16.75	0.8340			
				107/50	9,391.29	1	392	23.96	0.00	23.96	0.7390	17.71	0.41	17.30	156	159	12	13,945.87	2074	1394587	20.74	17.30	0.8340			
				107/63	9,327.76	1	392	23.80	0.00	23.80	0.7685	18.29	0.42	17.87	155	159	12	13,945.87	2143	1394587	21.43	17.87	0.8340			
				107/127	7,704.80	1	392	19.66	0.00	19.66	0.6365	12.51	0.29	12.22	151	151	33	12,437.66	1979	1243766	19.79	12.22	0.6176			
				107/151	26,275.47	1	392	67.03	0.00	67.03	0.5986	40.12	0.93	39.19	148	148	20	14,251.93	6547	1425193	65.47	39.19	0.5986			
				107/161	16,844.81	1	392	42.97	0.00	42.97	0.6558	28.18	0.65	27.53	148	148	20	14,251.93	4599	1425193	45.99	27.53	0.5986			
				108/27	16,722.85	1	392	42.66	0.00	42.66	0.5188	22.13	0.51	21.62	146	148	20	14,251.93	3612	1425193	36.12	21.62	0.5986			
				108/41	37,147.16	1	392	94.76	0.00	94.76	0.6700	63.49	1.47	62.02	147	148	20	14,251.93	10361	1425193	103.61	62.02	0.5986			
				110/4	22,683.06	1	392	57.86	0.00	57.86	0.6918	40.03	0.92	39.11	143	151	33	12,437.66	6333	1243766	63.33	39.11	0.6176			

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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				
457	DE*****	NE*****	MU*****	111/142	20,647.28	1	49	421.37	0.00	421.37	0.5150	217.00	5.01	211.99	142	151	33	12,437.66	34327	1243766	343.27	211.99	0.6176			
				111/154	20,046.67	1	49	409.12	0.00	409.12	0.5186	212.15	4.90	207.25	141	151	33	12,437.66	33559	1243766	335.59	207.25	0.6176			
				111/166	31,894.77	1	196	162.73	0.00	162.73	0.5061	82.36	1.90	80.46	141	141	30	3,948.97	15674	394897	156.74	80.46	0.5133			
				112/17	7,900.33	1	392	20.15	0.00	20.15	0.6808	13.72	0.32	13.40	153	159	12	13,945.87	1607	1394587	16.07	13.40	0.8340			
				112/19	8,224.32	1	392	20.98	0.00	20.98	0.6799	14.26	0.33	13.93	154	159	12	13,945.87	1670	1394587	16.70	13.93	0.8340			
				112/42	3,225.11	1	392	8.23	0.00	8.23	0.6322	5.20	0.12	5.08	154	159	12	13,945.87	609	1394587	6.09	5.08	0.8340			
				127/23	13,074.84	1	392	33.35	0.00	33.35	0.5467	18.23	0.42	17.81	152	141	30	3,948.97	1699	394897	16.99	8.72	0.5133			
																									9.09	0.6176
																			</							

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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	
139	DE*****	SE*****	MU*****	110/4	22,683.06	1	392	57.86	0.00	57.86	0.6918	40.03	0.92	39.11	143	145	5	22,859.96	6342	2285996	63.42	39.11	0.6167				
				111/142	20,647.28	1	49	421.37	0.00	421.37	0.5150	217.00	5.01	211.99	142	145	5	22,859.96	34376	2285996	343.76	211.99	0.6167				
				111/154	20,046.67	1	49	409.12	0.00	409.12	0.5186	212.15	4.90	207.25	141	145	5	22,859.96	33607	2285996	336.07	207.25	0.6167				
				111/166	31,894.77	1	196	162.73	0.00	162.73	0.5061	82.36	1.90	80.46	141	145	5	22,859.96	13047	2285996	130.47	80.46	0.6167				
				112/17	7,900.33	1	392	20.15	0.00	20.15	0.6808	13.72	0.32	13.40	153	145	5	22,859.96	2173	2285996	21.73	13.40	0.6167				
				112/19	8,224.32	1	392	20.98	0.00	20.98	0.6799	14.26	0.33	13.93	154	145	5	22,859.96	2259	2285996	22.59	13.93	0.6167				
				112/42	3,225.11	1	392	8.23	0.00	8.23	0.6322	5.20	0.12	5.08	154	145	5	22,859.96	824	2285996	8.24	5.08	0.6167				
				127/23	13,074.84	1	392	33.35	0.00	33.35	0.5467	18.23	0.42	17.81	152	145	5	22,859.96	2888	2285996	28.88	17.81	0.6167				
				TOPLAM							24,030.06	0.00	24,030.06		14,430.78	333.42	14,097.36					22,859.96		14,097.36			
				140	DE*****	VE*****	EL*****	108/2	25,944.88	1	3	8,648.29	0.00	8,648.29	0.6451	5,579.41	128.91	5,450.50	146	146	5	8,727.04	1	1	8,727.04	5,450.50	0.6246
109/18	22,890.12	1	11					2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	8	2,331.60	1	1	2,331.60	1,320.92	0.5665				
TOPLAM										10,729.21	0.00	10,729.21		6,931.57	160.15	6,771.42				11,058.64	6,771.42						
459	DE*****	YA*****	SI*****	102/1	21,315.37	1	1568	13.59	0.00	13.59	0.7693	10.46	0.24	10.22	133	159	12	13,945.87	1225	1394587	12.25	10.22	0.8340				
				104/1	16,160.20	1	1568	10.31	0.00	10.31	0.7794	8.04	0.19	7.85	136	159	12	13,945.87	941	1394587	9.41	7.85	0.8340				
				105/4	9,600.36	1	1568	6.12	0.00	6.12	0.6837	4.18	0.10	4.08	161	159	12	13,945.87	489	1394587	4.89	4.08	0.8340				
				105/19	8,076.40	1	1568	5.15	0.00	5.15	0.7435	3.83	0.09	3.74	159	159	12	13,945.87	448	1394587	4.48	3.74	0.8340				
				107/22	10,000.20	1	1568	6.38	0.00	6.38	0.6723	4.29	0.10	4.19	157	159	12	13,945.87	502	1394587	5.02	4.19	0.8340				
				107/50	9,391.29	1	1568	5.99	0.00	5.99	0.7390	4.43	0.10	4.33	156	159	12	13,945.87	519	1394587	5.19	4.33	0.8340				
				107/63	9,327.76	1	1568	5.95	0.00	5.95	0.7685	4.57	0.11	4.46	155	159	12	13,945.87	535	1394587	5.35	4.46	0.8340				
				107/127	7,704.80	1	1568	4.91	0.00	4.91	0.6365	3.13	0.07	3.06	151	151	33	12,437.66	495	1243766	4.95	3.06	0.6176				
				107/151	26,275.47	1	1568	16.76	0.00	16.76	0.5986	10.03	0.23	9.80	148	148	20	14,251.93	1637	1425193	16.37	9.80	0.5986				
				107/161	16,844.81	1	1568	10.74	0.00	10.74	0.6558	7.04	0.16	6.88	148	148	20	14,251.93	1149	1425193	11.49	6.88	0.5986				
				108/27	16,722.85	1	1568	10.67	0.00	10.67	0.5188	5.54	0.13	5.41	146	148	20	14,251.93	904	1425193	9.04	5.41	0.5986				
				108/41	37,147.16	1	1568	23.69	0.00	23.69	0.6700	15.87	0.37	15.50	147	148	20	14,251.93	2589	1425193	25.89	15.50	0.5986				
				110/4	22,683.06	1	1568	14.47	0.00	14.47	0.6918	10.01	0.23	9.78	143	151	33	12,437.66	1584	1243766	15.84	9.78	0.6176				
				111/142	20,647.28	1	196	105.34	0.00	105.34	0.5150	54.25	1.25	53.00	142	151	33	12,437.66	8582	1243766	85.82	53.00	0.6176				
				111/154	20,046.67	1	196	102.28	0.00	102.28	0.5186	53.04	1.23	51.81	141	151	33	12,437.66	8389	1243766	83.89	51.81	0.6176				
				111/166	31,894.77	1	784	40.68	0.00	40.68	0.5061	20.59	0.48	20.11	141	141	30	3,948.97	3917	394897	39.17	20.11	0.5133				
				112/17	7,900.33	1	1568	5.04	0.00	5.04	0.6808	3.43	0.08	3.35	153	159	12	13,945.87	402	1394587	4.02	3.35	0.8340				
				112/19	8,224.32	1	1568	5.25	0.00	5.25	0.6799	3.57	0.08	3.49	154	159	12	13,945.87	418	1394587	4.18	3.49	0.8340				
				112/42	3,225.11	1	1568	2.06	0.00	2.06	0.6322	1.30	0.03	1.27	154	159	12	13,945.87	152	1394587	1.52	1.27	0.8340				
				127/23	13,074.84	1	1568	8.34	0.00	8.34	0.5467	4.56	0.11	4.45	152	141	30	3,948.97	427	394897	4.27	2.19	0.5133				
				TOPLAM							403.72	0.00	403.72		232.16	5.38	226.78					356.70		226.78			
				141	DE*****	YÜ*****	EL*****	108/2	25,944.88	1	3	8,648.29	0.00	8,648.29	0.6451	5,579.41	128.91	5,450.50	146	146	6	8,376.10	1	1	8,376.10	5,450.50	0.6507
								109/21	14,450.95	1	1	14,450.95	0.00	14,450.95	0.6625	9,573.95	221.21	9,352.74	144	144	20	14,110.68	1	1	14,110.68	9,352.74	0.6628
								TOPLAM						23,099.24	0.00	23,099.24		15,153.36	350.12	14,803.24				22,486.78	14,803.24		
142	DE*****	ZE****	MU*****	102/1	21,315.37	1	392	54.38	0.00	54.38	0.7693	41.84	0.97	40.87	133	147	19	12,183.23	6272	1218323	62.72	40.87	0.6517				
				104/1	16,160.20	1	392	41.22	0.00	41.22	0.7794	32.13	0.74	31.39	136	147	19	12,183.23	4817	1218323	48.17	31.39	0.6517				
				105/4	9,600.36	1	392	24.49	0.00	24.49	0.6837	16.74	0.39	16.35	161	147	19	12,183.23	2509	1218323	25.09	16.35	0.6517				
				105/19	8,076.40	1	392	20.60	0.00	20.60	0.7435	15.32	0.35	14.97	159	147	19	12,183.23	2297	1218323	22.97	14.97	0.6517				
				107/22	10,000.20	1	392	25.51	0.00	25.51	0.6723	17.15	0.40	16.75	157	147	19	12,183.23	2570	1218323	25.70	16.75	0.6517				
				107/50	9,391.29	1	392	23.96	0.00	23.96	0.7390	17.71	0.41	17.30	156	147	19	12,183.23	2655	1218323	26.55	17.30	0.6517				
				107/63	9,327.76	1	392	23.80	0.00	23.80	0.7685	18.29	0.42	17.87	155	147	19	12,183.23	2742	1218323	27.42	17.87	0.6517				
				107/127	7,704.80	1	392	19.66	0.00	19.66	0.6365	12.51	0.29	12.22	151	147	19	12,183.23	1875	1218323	18.75	12.22	0.6517				
				107/151	26,275.47	1	392	67.03	0.00	67.03	0.5986	40.12	0.93	39.19	148	147	19	12,183.23	6014	1218323	60.14	39.19	0.6517				
107/161	16,844.81	1	392	42.97	0.00	42.97	0.6558	28.18	0.65	27.53	148	147	19	12,183.23	4225	1218323	42.25	27.53	0.6517								

İli : ÇORUM
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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	108/27	16,722.85	1	392	42.66	0.00	42.66	0.5188	22.13	0.51	21.62	146	147	19	12,183.23	3318	1218323	33.18	21.62	0.6517					
				108/41	37,147.16	1	392	94.76	0.00	94.76	0.6700	63.49	1.47	62.02	147	147	19	12,183.23	9517	1218323	95.17	62.02	0.6517					
				108/52	27,269.22	1	3	9,089.74	0.00	9,089.74	0.6274	5,703.29	131.77	5,571.52	147	147	19	12,183.23	854984	1218323	8,549.84	5,571.52	0.6517					
				108/53	13,037.63	2	11	2,370.48	0.00	2,370.47	0.6307	1,495.13	34.54	1,460.59	147	147	19	12,183.23	224137	1218323	2,241.37	1,460.59	0.6517					
				110/4	22,683.06	1	392	57.86	0.00	57.86	0.6918	40.03	0.92	39.11	143	147	19	12,183.23	6002	1218323	60.02	39.11	0.6517					
				111/142	20,647.28	1	49	421.37	0.00	421.37	0.5150	217.00	5.01	211.99	142	147	19	12,183.23	32531	1218323	325.31	211.99	0.6517					
				111/154	20,046.67	1	49	409.12	0.00	409.12	0.5186	212.15	4.90	207.25	141	147	19	12,183.23	31804	1218323	318.04	207.25	0.6517					
				111/166	31,894.77	1	196	162.73	0.00	162.73	0.5061	82.36	1.90	80.46	141	147	19	12,183.23	12347	1218323	123.47	80.46	0.6517					
				112/17	7,900.33	1	392	20.15	0.00	20.15	0.6808	13.72	0.32	13.40	153	147	19	12,183.23	2056	1218323	20.56	13.40	0.6517					
				112/19	8,224.32	1	392	20.98	0.00	20.98	0.6799	14.26	0.33	13.93	154	147	19	12,183.23	2138	1218323	21.38	13.93	0.6517					
				112/42	3,225.11	1	392	8.23	0.00	8.23	0.6322	5.20	0.12	5.08	154	147	19	12,183.23	780	1218323	7.80	5.08	0.6517					
				127/23	13,074.84	1	392	33.35	0.00	33.35	0.5467	18.23	0.42	17.81	152	147	19	12,183.23	2733	1218323	27.33	17.81	0.6517					
				TOPLAM								13,075.05	0.00	13,075.04		8,126.98	187.76	7,939.22							12,183.23	7,939.22		
				143	DO*****	EB*****	OS*****	102/1	21,315.37	43	1120	818.36	0.00	818.36	0.7693	629.60	14.55	615.05	133	149	14	19,482.09	105554		1948209	1,055.54	615.05	0.5827
104/1	16,160.20	43	1120					620.44	0.00	620.44	0.7794	483.57	11.17	472.40	136	149	14	19,482.09	81072	1948209	810.72	472.40	0.5827					
104/14	6,595.35	4	11					2,398.31	0.00	2,398.30	0.7303	1,751.50	40.47	1,711.03	135	135	6	6,891.97	248428	689197	2,484.28	1,711.03	0.6887					
105/4	9,600.36	43	1120					368.59	0.00	368.59	0.6837	252.00	5.82	246.18	161	149	14	19,482.09	42249	1948209	422.49	246.18	0.5827					
105/19	8,076.40	43	1120					310.08	0.00	310.08	0.7435	230.56	5.33	225.23	159	149	14	19,482.09	38654	1948209	386.54	225.23	0.5827					
107/22	10,000.20	43	1120					383.94	0.00	383.94	0.6723	258.12	5.96	252.16	157	149	14	19,482.09	43275	1948209	432.75	252.16	0.5827					
107/50	9,391.29	43	1120					360.56	0.00	360.56	0.7390	266.45	6.16	260.29	156	149	14	19,482.09	44670	1948209	446.70	260.29	0.5827					
107/63	9,327.76	43	1120					358.12	0.00	358.12	0.7685	275.23	6.36	268.87	155	149	14	19,482.09	46143	1948209	461.43	268.87	0.5827					
107/127	7,704.80	43	1120					295.81	0.00	295.81	0.6365	188.28	4.35	183.93	151	147	41	10,976.82	27471	1097682	274.71	183.93	0.6695					
107/132	14,231.24	1	1					14,231.24	0.00	14,231.24	0.5760	8,196.99	189.39	8,007.60	149	149	14	19,482.09	1374248	1948209	13,742.48	8,007.60	0.5827					
107/151	26,275.47	43	1120					1,008.79	0.00	1,008.79	0.5986	603.84	13.95	589.89	148	149	14	19,482.09	101236	1948209	1,012.36	589.89	0.5827					
107/161	16,844.81	43	1120					646.72	0.00	646.72	0.6558	424.14	9.80	414.34	148	149	14	19,482.09	71108	1948209	711.08	414.34	0.5827					
108/27	16,722.85	43	1120					642.04	0.00	642.04	0.5188	333.08	7.70	325.38	146	147	41	10,976.82	48597	1097682	485.97	325.38	0.6695					
108/41	37,147.16	43	1120					1,426.19	0.00	1,426.19	0.6700	955.61	22.08	933.53	147	147	41	10,976.82	139428	1097682	1,394.28	933.53	0.6695					
108/51	14,701.73	1	2					7,350.86	0.00	7,350.86	0.6353	4,669.98	107.90	4,562.08	147	147	41	10,976.82	681373	1097682	6,813.73	4,562.08	0.6695					
110/4	22,683.06	43	1120					870.87	0.00	870.87	0.6918	602.47	13.92	588.55	143	147	41	10,976.82	87903	1097682	879.03	588.55	0.6695					
111/142	20,647.28	43	140					6,341.66	0.00	6,341.67	0.5150	3,265.85	75.46	3,190.39	142	141	29	14,522.08	616078	1452208	6,160.78	3,190.39	0.5179					
111/154	20,046.67	43	140					6,157.19	0.00	6,157.18	0.5186	3,192.83	73.77	3,119.06	141	141	29	14,522.08	602305	1452208	6,023.05	3,119.06	0.5179					
111/166	31,894.77	43	560					2,449.06	0.00	2,449.06	0.5061	1,239.51	28.64	1,210.87	141	141	29	14,522.08	233825	1452208	2,338.25	1,210.87	0.5179					
112/17	7,900.33	43	1120					303.32	0.00	303.32	0.6808	206.50	4.77	201.73	153	147	41	10,976.82	30130	1097682	301.30	201.73	0.6695					
112/19	8,224.32	43	1120	315.76	0.00	315.76	0.6799	214.67	4.96	209.71	154	147	41	10,976.82	31321	1097682	313.21	209.71	0.6695									
112/42	3,225.11	43	1120	123.82	0.00	123.82	0.6322	78.28	1.81	76.47	154	147	41	10,976.82	11421	1097682	114.21	76.47	0.6695									
127/23	13,074.84	43	1120	501.98	0.00	501.98	0.5467	274.41	6.34	268.07	152	147	41	10,976.82	40038	1097682	400.38	268.07	0.6695									
TOPLAM								48,283.71	0.00	48,283.71		28,593.47	660.66	27,932.81						47,465.27	27,932.81							
460	DO*****	NA*****	SÜ*****	102/1	21,315.37	5	1120	95.16	0.00	95.16	0.7693	73.21	1.69	71.52	133	159	12	13,945.87	8576	1394587	85.76	71.52	0.8340					
				104/1	16,160.20	5	1120	72.14	0.00	72.14	0.7794	56.23	1.30	54.93	136	159	12	13,945.87	6587	1394587	65.87	54.93	0.8340					
				105/4	9,600.36	5	1120	42.86	0.00	42.86	0.6837	29.30	0.68	28.62	161	159	12	13,945.87	3432	1394587	34.32	28.62	0.8340					
				105/19	8,076.40	5	1120	36.06	0.00	36.06	0.7435	26.81	0.62	26.19	159	159	12	13,945.87	3140	1394587	31.40	26.19	0.8340					
				107/22	10,000.20	5	1120	44.64	0.00	44.64	0.6723	30.01	0.69	29.32	157	159	12	13,945.87	3516	1394587	35.16	29.32	0.8340					
				107/50	9,391.29	5	1120	41.93	0.00	41.93	0.7390	30.99	0.72	30.27	156	159	12	13,945.87	3630	1394587	36.30	30.27	0.8340					
				107/63	9,327.76	5	1120	41.64	0.00	41.64	0.7685	32.00	0.74	31.26	155	159	12	13,945.87	3748	1394587	37.48	31.26	0.8340					
				107/127	7,704.80	5	1120	34.40	0.00	34.40	0.6365	21.90	0.51	21.39	151	151	33	12,437.66	3464	1243766	34.64	21.39	0.6176					
				107/151	26,275.47	30	6720	117.30	0.00	117.30	0.5986	70.21	1.62	68.59	148	148	20	14,251.93	11458	1425193	114.58	68.59	0.5986					
107/161	16,844.81	5	1120	75.20	0.00	75.20	0.6558	49.32	1.14	48.18	148	148	20	14,251.93	8049	1425193	80.49	48.18	0.5986									

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
460	DO*****	NA*****	SU*****	108/27	16,722.85	5	1120	74.66	0.00	74.66	0.5188	38.73	0.89	37.84	146	148	20	14,251.93	6321	1425193	63.21	37.84	0.5986			
				108/41	37,147.16	5	1120	165.84	0.00	165.84	0.6700	111.12	2.57	108.55	147	148	20	14,251.93	18134	1425193	181.34	108.55	0.5986			
				110/4	22,683.06	5	1120	101.26	0.00	101.26	0.6918	70.05	1.62	68.43	143	151	33	12,437.66	11081	1243766	110.81	68.43	0.6176			
				111/142	20,647.28	5	140	737.40	0.00	737.41	0.5150	379.75	8.77	370.98	142	151	33	12,437.66	60071	1243766	600.71	370.98	0.6176			
				111/154	20,046.67	5	140	715.95	0.00	715.95	0.5186	371.26	8.58	362.68	141	151	33	12,437.66	58727	1243766	587.27	362.68	0.6176			
				111/166	31,894.77	5	560	284.77	0.00	284.77	0.5061	144.13	3.33	140.80	141	141	30	3,948.97	27428	394897	274.28	140.80	0.5133			
				112/17	7,900.33	5	1120	35.27	0.00	35.27	0.6808	24.01	0.55	23.46	153	159	12	13,945.87	2813	1394587	28.13	23.46	0.8340			
				112/19	8,224.32	5	1120	36.72	0.00	36.72	0.6799	24.96	0.58	24.38	154	159	12	13,945.87	2923	1394587	29.23	24.38	0.8340			
				112/42	3,225.11	5	1120	14.40	0.00	14.40	0.6322	9.10	0.21	8.89	154	159	12	13,945.87	1066	1394587	10.66	8.89	0.8340			
				127/23	13,074.84	5	1120	58.37	0.00	58.37	0.5467	31.91	0.74	31.17	152	141	30	3,948.97	2982	394897	29.82	15.31	0.5133			

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)		
146	DO*****	SA*****	MA*****	110/4	22,683.06	20	1120	405.05	0.00	405.05	0.6918	280.21	6.47	273.74	143	147	31	3,147.84	40159	314784	401.59	273.74	0.6816
				111/142	20,647.28	20	140	2,949.61	0.00	2,949.62	0.5150	1,519.00	35.10	1,483.90	142	142	3	9,989.89	286136	998989	2,861.36	1,483.90	0.5186
				111/152	10,821.66	93	227	4,433.54	0.00	4,433.54	0.5186	2,299.26	53.12	2,246.14	142	142	3	9,989.89	433115	998989	4,331.15	2,246.14	0.5186
				111/154	20,046.67	20	140	2,863.81	0.00	2,863.80	0.5186	1,485.03	34.31	1,450.72	141	142	3	9,989.89	279738	998989	2,797.38	1,450.72	0.5186
				111/166	31,894.77	20	560	1,139.10	0.00	1,139.10	0.5061	576.52	13.32	563.20	141	147	31	3,147.84	82623	314784	826.23	563.20	0.6816
				112/17	7,900.33	20	1120	141.08	0.00	141.08	0.6808	96.05	2.22	93.83	153	147	31	3,147.84	13765	314784	137.65	93.83	0.6816
				112/19	8,224.32	20	1120	146.86	0.00	146.86	0.6799	99.84	2.31	97.53	154	147	31	3,147.84	14308	314784	143.08	97.53	0.6816
				112/42	3,225.11	20	1120	57.59	0.00	57.59	0.6322	36.41	0.84	35.57	154	147	31	3,147.84	5218	314784	52.18	35.57	0.6816
				127/23	13,074.84	20	1120	233.48	0.00	233.48	0.5467	127.63	2.95	124.68	152	147	31	3,147.84	18291	314784	182.91	124.68	0.6816
				TOPLAM							17,939.35	0.00	17,939.35		9,998.71	231.02	9,767.69						17,218.18
147	DO*****	SU*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184
				TOPLAM						195.22	0.00	195.22		99.63	2.30	97.33					187.75	97.33	
461	DO*****	TA*****	OS*****	102/1	21,315.37	3	1120	57.09	0.00	57.09	0.7693	43.92	1.01	42.91	133	159	12	13,945.87	5145	1394587	51.45	42.91	0.8340
				104/1	16,160.20	3	1120	43.29	0.00	43.29	0.7794	33.74	0.78	32.96	136	159	12	13,945.87	3952	1394587	39.52	32.96	0.8340
				105/4	9,600.36	3	1120	25.72	0.00	25.72	0.6837	17.58	0.41	17.17	161	159	12	13,945.87	2059	1394587	20.59	17.17	0.8340
				105/19	8,076.40	3	1120	21.63	0.00	21.63	0.7435	16.08	0.37	15.71	159	159	12	13,945.87	1884	1394587	18.84	15.71	0.8340
				107/22	10,000.20	3	1120	26.79	0.00	26.79	0.6723	18.01	0.42	17.59	157	159	12	13,945.87	2109	1394587	21.09	17.59	0.8340
				107/50	9,391.29	3	1120	25.16	0.00	25.16	0.7390	18.59	0.43	18.16	156	159	12	13,945.87	2178	1394587	21.78	18.16	0.8340
				107/63	9,327.76	3	1120	24.99	0.00	24.99	0.7685	19.21	0.44	18.77	155	159	12	13,945.87	2251	1394587	22.51	18.77	0.8340
				107/127	7,704.80	3	1120	20.64	0.00	20.64	0.6365	13.14	0.30	12.84	151	151	33	12,437.66	2079	1243766	20.79	12.84	0.6176
				107/151	26,275.47	18	6720	70.38	0.00	70.38	0.5986	42.13	0.97	41.16	148	148	20	14,251.93	6876	1425193	68.76	41.16	0.5986
				107/161	16,844.81	3	1120	45.12	0.00	45.12	0.6558	29.59	0.68	28.91	148	148	20	14,251.93	4830	1425193	48.30	28.91	0.5986
				108/27	16,722.85	3	1120	44.79	0.00	44.79	0.5188	23.24	0.54	22.70	146	148	20	14,251.93	3792	1425193	37.92	22.70	0.5986
				108/41	37,147.16	3	1120	99.50	0.00	99.50	0.6700	66.67	1.54	65.13	147	148	20	14,251.93	10880	1425193	108.80	65.13	0.5986
				110/4	22,683.06	3	1120	60.76	0.00	60.76	0.6918	42.03	0.97	41.06	143	151	33	12,437.66	6649	1243766	66.49	41.06	0.6176
				111/142	20,647.28	3	140	442.44	0.00	442.44	0.5150	227.85	5.26	222.59	142	151	33	12,437.66	36043	1243766	360.43	222.59	0.6176
				111/154	20,046.67	3	140	429.57	0.00	429.57	0.5186	222.75	5.15	217.60	141	151	33	12,437.66	35235	1243766	352.35	217.60	0.6176
				111/166	31,894.77	3	560	170.86	0.00	170.86	0.5061	86.48	2.00	84.48	141	141	30	3,948.97	16457	394897	164.57	84.48	0.5133
				112/17	7,900.33	3	1120	21.16	0.00	21.16	0.6808	14.41	0.33	14.08	153	159	12	13,945.87	1688	1394587	16.88	14.08	0.8340
				112/19	8,224.32	3	1120	22.03	0.00	22.03	0.6799	14.98	0.35	14.63	154	159	12	13,945.87	1754	1394587	17.54	14.63	0.8340
				112/42	3,225.11	3	1120	8.64	0.00	8.64	0.6322	5.46	0.13	5.33	154	159	12	13,945.87	639	1394587	6.39	5.33	0.8340
				127/23	13,074.84	3	1120	35.02	0.00	35.02	0.5467	19.14	0.44	18.70	152	141	30	3,948.97	1788	394897	17.88	9.18	0.5133
				TOPLAM							1,695.58	0.00	1,695.58		975.00	22.52	952.48					1,498.30	952.48
462	DO*****	BA*****	GA****	111/166	31,894.77	1	432	73.83	0.00	73.83	0.5061	37.37	0.86	36.51	141	141	30	3,948.97	7112	394897	71.12	36.51	0.5133
				TOPLAM						73.83	0.00	73.83		37.37	0.86	36.51					71.12	36.51	
148	DO*****	ES*****	HA*****	102/1	21,315.37	13	216	1,282.87	0.00	1,282.87	0.7693	986.97	22.80	964.17	133	155	20	6,772.42	139472	677242	1,394.72	964.17	0.6913
				104/1	16,160.20	13	216	972.60	0.00	972.60	0.7794	758.04	17.51	740.53	136	155	20	6,772.42	107121	677242	1,071.21	740.53	0.6913
				105/4	9,600.36	13	216	577.80	0.00	577.80	0.6837	395.03	9.13	385.90	161	155	20	6,772.42	55822	677242	558.22	385.90	0.6913
				105/19	8,076.40	13	216	486.08	0.00	486.08	0.7435	361.42	8.35	353.07	159	155	20	6,772.42	51073	677242	510.73	353.07	0.6913
				107/22	10,000.20	13	216	601.86	0.00	601.86	0.6723	404.62	9.35	395.27	157	155	20	6,772.42	57177	677242	571.77	395.27	0.6913
				107/50	9,391.29	13	216	565.22	0.00	565.22	0.7390	417.68	9.65	408.03	156	155	20	6,772.42	59023	677242	590.23	408.03	0.6913
				107/63	9,327.76	13	216	561.39	0.00	561.38	0.7685	431.45	9.97	421.48	155	155	20	6,772.42	60969	677242	609.69	421.48	0.6913
				107/117	6,122.18	13	216	368.46	0.00	368.46	0.6904	254.40	5.88	248.52	155	155	20	6,772.42	35949	677242	359.49	248.52	0.6913
				107/127	7,704.80	13	216	463.71	0.00	463.71	0.6365	295.15	6.82	288.33	151	143	1	2,556.02	41468	255602	414.68	288.33	0.6953
				107/151	26,275.47	13	216	1,581.39	0.00	1,581.39	0.5986	946.59	21.87	924.72	148	148	43	2,298.90	135037	229890	1,350.37	924.72	0.6848
				107/161	16,844.81	13	216	1,013.81	0.00	1,013.81	0.6558	664.90	15.36	649.54	148	148	43	2,298.90	94853	229890	948.53	649.54	0.6848

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
148	DO*****	ES*****	HA*****	108/27	16,722.85	13	216	1,006.47	0.00	1,006.47	0.5188	522.15	12.06	510.09	146	147	30	2,897.42	74890	289742	748.90	510.09	0.6811
				108/41	37,147.16	13	216	2,235.71	0.00	2,235.71	0.6700	1,498.02	34.61	1,463.41	147	147	30	2,897.42	214852	289742	2,148.52	1,463.41	0.6811
				110/4	22,683.06	13	216	1,365.18	0.00	1,365.18	0.6918	944.44	21.82	922.62	143	143	1	2,556.02	132694	255602	1,326.94	922.62	0.6953
				111/166	31,894.77	1	108	295.32	0.00	295.32	0.5061	149.47	3.45	146.02	141	143	1	2,556.02	21001	255602	210.01	146.02	0.6953
				112/17	7,900.33	13	216	475.48	0.00	475.48	0.6808	323.71	7.48	316.23	153	155	20	6,772.42	45744	677242	457.44	316.23	0.6913
				112/19	8,224.32	13	216	494.98	0.00	494.98	0.6799	336.51	7.78	328.73	154	155	20	6,772.42	47552	677242	475.52	328.73	0.6913
				112/42	3,225.11	13	216	194.10	0.00	194.10	0.6322	122.71	2.84	119.87	154	155	20	6,772.42	17340	677242	173.40	119.87	0.6913
				127/23	13,074.84	13	216	786.91	0.00	786.91	0.5467	430.17	9.94	420.23	152	143	1	2,556.02	60439	255602	604.39	420.23	0.6953
				TOPLAM				15,329.34	0.00	15,329.33		10,243.43	236.67	10,006.76							14,524.76	10,006.76	
149	DO*****	GA****	HA*****	102/1	21,315.37	13	216	1,282.87	0.00	1,282.87	0.7693	986.97	22.80	964.17	133	156	7	6,269.98	129124	626998	1,291.24	964.17	0.7467
				104/1	16,160.20	13	216	972.60	0.00	972.60	0.7794	758.04	17.51	740.53	136	156	7	6,269.98	99174	626998	991.74	740.53	0.7467
				105/4	9,600.36	13	216	577.80	0.00	577.80	0.6837	395.03	9.13	385.90	161	156	7	6,269.98	51681	626998	516.81	385.90	0.7467
				105/19	8,076.40	13	216	486.08	0.00	486.08	0.7435	361.42	8.35	353.07	159	156	7	6,269.98	47284	626998	472.84	353.07	0.7467
				107/22	10,000.20	13	216	601.86	0.00	601.86	0.6723	404.62	9.35	395.27	157	156	7	6,269.98	52936	626998	529.36	395.27	0.7467
				107/50	9,391.29	13	216	565.22	0.00	565.22	0.7390	417.68	9.65	408.03	156	156	7	6,269.98	54644	626998	546.44	408.03	0.7467
				107/63	9,327.76	13	216	561.39	0.00	561.39	0.7685	431.45	9.97	421.48	155	156	7	6,269.98	56446	626998	564.46	421.48	0.7467
				107/117	6,122.18	13	216	368.46	0.00	368.46	0.6904	254.40	5.88	248.52	155	156	7	6,269.98	33282	626998	332.82	248.52	0.7467
				107/127	7,704.80	13	216	463.71	0.00	463.71	0.6365	295.15	6.82	288.33	151	151	32	2,716.78	48022	271678	480.22	288.33	0.6004
				107/151	26,275.47	13	216	1,581.39	0.00	1,581.39	0.5986	946.59	21.87	924.72	148	148	18	2,623.82	154123	262382	1,541.23	924.72	0.6000
				107/161	16,844.81	13	216	1,013.81	0.00	1,013.81	0.6558	664.90	15.36	649.54	148	148	18	2,623.82	108259	262382	1,082.59	649.54	0.6000
				108/27	16,722.85	13	216	1,006.47	0.00	1,006.47	0.5188	522.15	12.06	510.09	146	147	34	2,878.41	74398	287841	743.98	510.09	0.6856
				108/41	37,147.16	13	216	2,235.71	0.00	2,235.71	0.6700	1,498.02	34.61	1,463.41	147	147	34	2,878.41	213443	287841	2,134.43	1,463.41	0.6856
				110/4	22,683.06	13	216	1,365.18	0.00	1,365.18	0.6918	944.44	21.82	922.62	143	151	32	2,716.78	153665	271678	1,536.65	922.62	0.6004
				112/17	7,900.33	13	216	475.48	0.00	475.48	0.6808	323.71	7.48	316.23	153	156	7	6,269.98	42350	626998	423.50	316.23	0.7467
				112/19	8,224.32	13	216	494.98	0.00	494.98	0.6799	336.51	7.78	328.73	154	156	7	6,269.98	44024	626998	440.24	328.73	0.7467
				112/42	3,225.11	13	216	194.10	0.00	194.10	0.6322	122.71	2.84	119.87	154	156	7	6,269.98	16053	626998	160.53	119.87	0.7467
				127/23	13,074.84	13	216	786.91	0.00	786.91	0.5467	430.17	9.94	420.23	152	151	32	2,716.78	69991	271678	699.91	420.23	0.6004
				TOPLAM				15,034.02	0.00	15,034.02		10,093.96	233.22	9,860.74							14,488.99	9,860.74	
463	DO*****	HA*****	GA****	111/166	31,894.77	1	432	73.83	0.00	73.83	0.5061	37.37	0.86	36.51	141	141	30	3,948.97	7112	394897	71.12	36.51	0.5133
				TOPLAM				73.83	0.00	73.83		37.37	0.86	36.51							71.12	36.51	
464	DO*****	HA*****	BE*****	111/166	31,894.77	1	432	73.83	0.00	73.83	0.5061	37.37	0.86	36.51	141	141	30	3,948.97	7112	394897	71.12	36.51	0.5133
				TOPLAM				73.83	0.00	73.83		37.37	0.86	36.51							71.12	36.51	
150	DO*****	MU*****	HA*****	102/1	21,315.37	91	432	4,490.04	0.00	4,490.05	0.7693	3,454.41	79.81	3,374.60	133	136	1	21,024.47	432973	2102447	4,329.73	3,374.60	0.7794
				104/1	16,160.20	91	432	3,404.12	0.00	3,404.12	0.7794	2,653.17	61.30	2,591.87	136	136	1	21,024.47	332547	2102447	3,325.47	2,591.87	0.7794
				105/4	9,600.36	91	432	2,022.29	0.00	2,022.29	0.6837	1,382.60	31.94	1,350.66	161	136	1	21,024.47	173295	2102447	1,732.95	1,350.66	0.7794
				105/19	8,076.40	91	432	1,701.28	0.00	1,701.29	0.7435	1,264.99	29.23	1,235.76	159	136	1	21,024.47	158553	2102447	1,585.53	1,235.76	0.7794
				107/22	10,000.20	91	432	2,106.52	0.00	2,106.51	0.6723	1,416.19	32.72	1,383.47	157	136	1	21,024.47	177504	2102447	1,775.04	1,383.47	0.7794
				107/50	9,391.29	91	432	1,978.26	0.00	1,978.25	0.7390	1,461.88	33.78	1,428.10	156	136	1	21,024.47	183231	2102447	1,832.31	1,428.10	0.7794
				107/63	9,327.76	91	432	1,964.88	0.00	1,964.87	0.7685	1,510.09	34.89	1,475.20	155	136	1	21,024.47	189274	2102447	1,892.74	1,475.20	0.7794
				107/117	6,122.18	91	432	1,289.63	0.00	1,289.63	0.6904	890.42	20.57	869.85	155	136	1	21,024.47	111605	2102447	1,116.05	869.85	0.7794
				107/127	7,704.80	91	432	1,623.00	0.00	1,622.99	0.6365	1,033.02	23.87	1,009.15	151	151	31	4,516.64	173573	451664	1,735.73	1,009.15	0.5814
				107/151	26,275.47	91	432	5,534.88	0.00	5,534.88	0.5986	3,313.08	76.55	3,236.53	148	148	16	9,177.48	539089	917748	5,390.89	3,236.53	0.6004
				107/161	16,844.81	91	432	3,548.33	0.00	3,548.33	0.6558	2,327.13	53.77	2,273.36	148	148	16	9,177.48	378659	917748	3,786.59	2,273.36	0.6004
				108/27	16,722.85	91	432	3,522.64	0.00	3,522.63	0.5188	1,827.50	42.22	1,785.28	146	147	33	10,089.46	260779	1008946	2,607.79	1,785.28	0.6846
				108/41	37,147.16	91	432	7,824.98	0.00	7,824.98	0.6700	5,243.06	121.14	5,121.92	147	147	33	10,089.46	748167	1008946	7,481.67	5,121.92	0.6846
				110/4	22,683.06	91	432	4,778.14	0.00	4,778.15	0.6918	3,305.54	76.37	3,229.17	143	143	3	4,644.27	1	1	4,644.27	3,229.17	0.6953
				111/166	31,894.77	1	108	295.32	0.00	295.32	0.5061	149.47	3.45	146.02	141	151	31	4,516.64	25115	451664	251.15	146.02	0.5814

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)		
İşleme No	Soyadı	Adı	Baba Adı	112/17	7,900.33	91	432	1,664.19	0.00	1,664.20	0.6808	1,132.99	26.18	1,106.81	153	136	1	21,024.47	142008	2102447	1,420.08	1,106.81	0.7794
				112/19	8,224.32	91	432	1,732.44	0.00	1,732.43	0.6799	1,177.80	27.21	1,150.59	154	136	1	21,024.47	147625	2102447	1,476.25	1,150.59	0.7794
				112/42	3,225.11	91	432	679.36	0.00	679.35	0.6322	429.49	9.92	419.57	154	136	1	21,024.47	53832	2102447	538.32	419.57	0.7794
				127/23	13,074.84	91	432	2,754.19	0.00	2,754.20	0.5467	1,505.59	34.79	1,470.80	152	151	31	4,516.64	252976	451664	2,529.76	1,470.80	0.5814
				TOPLAM				52,914.50	0.00	52,914.47		35,478.42	819.71	34,658.71						49,452.32	34,658.71		
465	DO*****	ŞÜ*****	HA*****	111/166	31,894.77	1	108	295.32	0.00	295.32	0.5061	149.47	3.45	146.02	141	141	30	3,948.97	28445	394897	284.45	146.02	0.5133
				TOPLAM				295.32	0.00	295.32		149.47	3.45	146.02						284.45	146.02		
151	DO*****	ŞÜ*****	HA*****	102/1	21,315.37	91	432	4,490.04	0.00	4,490.05	0.7693	3,454.41	79.81	3,374.60	133	136	3	21,024.48	432974	2102448	4,329.74	3,374.60	0.7794
				104/1	16,160.20	91	432	3,404.12	0.00	3,404.12	0.7794	2,653.17	61.30	2,591.87	136	136	3	21,024.48	332547	2102448	3,325.47	2,591.87	0.7794
				105/4	9,600.36	91	432	2,022.30	0.00	2,022.29	0.6837	1,382.60	31.94	1,350.66	161	136	3	21,024.48	173295	2102448	1,732.95	1,350.66	0.7794
				105/19	8,076.40	91	432	1,701.28	0.00	1,701.29	0.7435	1,264.99	29.23	1,235.76	159	136	3	21,024.48	158553	2102448	1,585.53	1,235.76	0.7794
				107/22	10,000.20	91	432	2,106.52	0.00	2,106.51	0.6723	1,416.19	32.72	1,383.47	157	136	3	21,024.48	177504	2102448	1,775.04	1,383.47	0.7794
				107/50	9,391.29	91	432	1,978.26	0.00	1,978.25	0.7390	1,461.88	33.78	1,428.10	156	136	3	21,024.48	183231	2102448	1,832.31	1,428.10	0.7794
				107/63	9,327.76	91	432	1,964.88	0.00	1,964.87	0.7685	1,510.09	34.89	1,475.20	155	136	3	21,024.48	189274	2102448	1,892.74	1,475.20	0.7794
				107/117	6,122.18	91	432	1,289.63	0.00	1,289.63	0.6904	890.42	20.57	869.85	155	136	3	21,024.48	111605	2102448	1,116.05	869.85	0.7794
				107/126	3,314.63	1	1	3,314.63	0.00	3,314.63	0.5501	1,823.26	42.13	1,781.13	151	151	30	7,338.64	306755	733864	3,067.55	1,781.13	0.5806
				107/127	7,704.80	91	432	1,623.00	0.00	1,622.99	0.6365	1,033.02	23.87	1,009.15	151	151	30	7,338.64	173801	733864	1,738.01	1,009.15	0.5806
				107/151	26,275.47	91	432	5,534.88	0.00	5,534.89	0.5986	3,313.09	76.55	3,236.54	148	148	14	9,157.27	537901	915727	5,379.01	3,236.54	0.6017
				107/161	16,844.81	91	432	3,548.33	0.00	3,548.34	0.6558	2,327.14	53.77	2,273.37	148	148	14	9,157.27	377826	915727	3,778.26	2,273.37	0.6017
				108/27	16,722.85	91	432	3,522.64	0.00	3,522.63	0.5188	1,827.50	42.22	1,785.28	146	147	32	10,118.62	261532	1011862	2,615.32	1,785.28	0.6826
				108/41	37,147.16	91	432	7,824.98	0.00	7,824.99	0.6700	5,243.07	121.14	5,121.93	147	147	32	10,118.62	750330	1011862	7,503.30	5,121.93	0.6826
				110/4	22,683.06	91	432	4,778.14	0.00	4,778.15	0.6918	3,305.54	76.37	3,229.17	143	143	2	4,854.28	464427	485428	4,644.27	3,229.17	0.6953
				111/166	31,894.77	1	108	295.32	0.00	295.32	0.5061	149.47	3.45	146.02	141	143	2	4,854.28	21001	485428	210.01	146.02	0.6953
				112/17	7,900.33	91	432	1,664.19	0.00	1,664.20	0.6808	1,132.99	26.18	1,106.81	153	136	3	21,024.48	142008	2102448	1,420.08	1,106.81	0.7794
				112/19	8,224.32	91	432	1,732.44	0.00	1,732.43	0.6799	1,177.80	27.21	1,150.59	154	136	3	21,024.48	147625	2102448	1,476.25	1,150.59	0.7794
				112/42	3,225.11	91	432	679.36	0.00	679.35	0.6322	429.49	9.92	419.57	154	136	3	21,024.48	53832	2102448	538.32	419.57	0.7794
				127/23	13,074.84	91	432	2,754.19	0.00	2,754.20	0.5467	1,505.59	34.79	1,470.80	152	151	30	7,338.64	253308	733864	2,533.08	1,470.80	0.5806
				TOPLAM				56,229.13	0.00	56,229.13		37,301.71	861.84	36,439.87							52,493.29	36,439.87	
466	DO*****	ZE*****	HA*****	111/166	31,894.77	1	108	295.32	0.00	295.32	0.5061	149.47	3.45	146.02	141	141	30	3,948.97	28445	394897	284.45	146.02	0.5133
				TOPLAM				295.32	0.00	295.32		149.47	3.45	146.02						284.45	146.02		
152	DU*****	ÖM*****	ME*****	104/46	644.79	1	4	161.20	0.00	161.20	0.7480	120.58	2.79	117.79	137	156	22	907.24	15329	90724	153.29	117.79	0.7684
				107/36	3,087.08	1	4	771.77	0.00	771.77	0.7684	593.03	13.70	579.33	156	156	22	907.24	75395	90724	753.95	579.33	0.7684
				TOPLAM				932.97	0.00	932.97		713.61	16.49	697.12						907.24	697.12		
153	DU*****	AH*****	OS*****	105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	159	15	10,878.83	26984	1087883	269.84	199.23	0.7383
				TOPLAM				265.41	0.00	265.41		203.94	4.71	199.23						269.84	199.23		
154	DU*****	AH*****	OS*****	105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	156	13	17,001.61	13629	1700161	136.29	108.48	0.7960
				TOPLAM				145.63	0.00	145.63		111.05	2.57	108.48						136.29	108.48		
155	DU*****	AH*****	YU*****	102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	133	18	31,252.07	74610	3125207	746.10	571.79	0.7664
				102/29	11,409.34	1	8	1,426.17	0.00	1,426.17	0.7818	1,115.04	25.76	1,089.28	133	133	18	31,252.07	142134	3125207	1,421.34	1,089.28	0.7664
				104/31	20,876.72	1	48	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	137	2	14,250.91	41915	1425091	419.15	293.64	0.7006
				105/9	27,283.05	1	48	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	160	18	38,924.69	47742	3892469	477.42	367.07	0.7689
				105/32	34,001.04	1	48	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	160	18	38,924.69	70213	3892469	702.13	539.84	0.7689
				107/26	26,345.71	1	48	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	157	3	17,431.34	52823	1743134	528.23	394.22	0.7463
				107/73	18,476.12	1	48	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	153	1	35,964.11	4479	3596411	44.79	30.36	0.6778
				107/120	14,400.42	1	48	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	153	1	35,964.11	32036	3596411	320.36	220.06	0.6869
107/142	30,278.06	1	48	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	149	34	16,185.61	62252	1618561	622.52	371.70	0.5971				

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

T.C.
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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	107/171	38,740.86	1	48	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	148	63	26,153.30	76921	2615330	769.21	506.98	0.6591	
				108/7	92,763.37	1	48	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	47	59,072.52	190557	5907252	1,905.57	1,164.50	0.6111	
				108/46	36,901.96	1	48	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	147	17	13,856.25	81508	1385625	815.08	492.77	0.6046	
				110/2	20,000.04	7	336	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	143	9	40,841.16	35841	4084116	358.41	214.74	0.5991	
				110/3	44,968.78	1	48	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	143	9	40,841.16	101147	4084116	1,011.47	606.02	0.5991	
				112/18	34,452.42	1	48	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	153	1	35,964.11	70123	3596411	701.23	475.31	0.6778	
				112/45	5,750.25	1	48	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	153	1	35,964.11	11502	3596411	115.02	77.96	0.6778	
				127/30	18,312.57	1	48	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	152	2	24,651.14	38730	2465114	387.30	213.45	0.5511	
				128/3	16,305.14	1	48	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	152	2	24,651.14	33773	2465114	337.73	186.13	0.5511	
				TOPLAM							12,184.77	0.00	12,184.77		8,189.52	189.18	8,000.34						11,955.29	
467	DU*****	AY*****	İL*****	102/15	36,555.74	1	1280	28.56	0.00	28.56	0.7685	21.95	0.51	21.44	133	133	18	31,252.07	2798	3125207	27.98	21.44	0.7664	
				104/31	20,876.72	1	1280	16.31	0.00	16.31	0.6911	11.27	0.26	11.01	137	137	2	14,250.91	1572	1425091	15.72	11.01	0.7006	
				105/9	27,283.05	1	1280	21.31	0.00	21.31	0.6611	14.09	0.33	13.76	160	160	18	38,924.69	1790	3892469	17.90	13.76	0.7689	
				105/32	34,001.04	1	1280	26.56	0.00	26.56	0.7801	20.72	0.48	20.24	160	160	18	38,924.69	2632	3892469	26.32	20.24	0.7689	
				107/26	26,345.71	1	1280	20.58	0.00	20.58	0.7352	15.13	0.35	14.78	157	157	3	17,431.34	1980	1743134	19.80	14.78	0.7463	
				107/120	14,400.42	1	1280	11.25	0.00	11.25	0.6296	7.08	0.16	6.92	151	153	1	35,964.11	1021	3596411	10.21	6.92	0.6778	
				107/142	30,278.06	1	1280	23.65	0.00	23.65	0.6032	14.27	0.33	13.94	149	149	34	16,185.61	2335	1618561	23.35	13.94	0.5971	
				107/171	38,740.86	1	1280	30.27	0.00	30.27	0.6430	19.46	0.45	19.01	148	148	63	26,153.30	2884	2615330	28.84	19.01	0.6591	
				108/7	92,763.37	1	1280	72.47	0.00	72.47	0.6168	44.70	1.03	43.67	146	146	47	59,072.52	7146	5907252	71.46	43.67	0.6111	
				108/46	36,901.96	1	1280	28.83	0.00	28.83	0.6561	18.92	0.44	18.48	147	147	15	15,191.47	3351	1519147	33.51	18.48	0.5514	
				110/2	20,000.04	1	1280	15.63	0.00	15.63	0.5276	8.25	0.19	8.06	143	143	9	40,841.16	1345	4084116	13.45	8.06	0.5991	
				110/3	44,968.78	1	1280	35.13	0.00	35.13	0.6622	23.26	0.54	22.72	143	143	9	40,841.16	3792	4084116	37.92	22.72	0.5991	
				112/18	34,452.42	1	1280	26.92	0.00	26.92	0.6779	18.25	0.42	17.83	154	153	1	35,964.11	2631	3596411	26.31	17.83	0.6778	
				112/45	5,750.25	1	1280	4.49	0.00	4.49	0.6661	2.99	0.07	2.92	154	153	1	35,964.11	431	3596411	4.31	2.92	0.6778	
				127/30	18,312.57	1	1280	14.31	0.00	14.31	0.5727	8.20	0.19	8.01	152	152	2	24,651.14	1453	2465114	14.53	8.01	0.5511	
				128/3	16,305.14	1	1280	12.74	0.00	12.74	0.5609	7.15	0.17	6.98	152	152	2	24,651.14	1266	2465114	12.66	6.98	0.5511	
TOPLAM							389.01	0.00	389.01		255.69	5.92	249.77						384.27	249.77				
156	DU*****	AY****	HA*****	102/4	21,450.17	21	252	1,787.51	0.00	1,787.51	0.7709	1,377.94	31.84	1,346.10	133	133	33	4,749.31	174975	474931	1,749.75	1,346.10	0.7693	
				104/18	12,524.77	21	252	1,043.73	0.00	1,043.73	0.6472	675.49	15.61	659.88	136	161	6	18,689.58	90539	1868958	905.39	659.88	0.7288	
				105/1	15,336.12	21	252	1,278.01	0.00	1,278.01	0.7212	921.64	21.29	900.35	161	161	6	18,689.58	123532	1868958	1,235.32	900.35	0.7288	
				105/21	7,376.19	21	252	614.68	0.00	614.69	0.8392	515.85	11.92	503.93	159	161	6	18,689.58	69141	1868958	691.41	503.93	0.7288	
				107/21	14,970.40	1	12	1,247.53	0.00	1,247.53	0.6278	783.21	18.10	765.11	157	161	6	18,689.58	104977	1868958	1,049.77	765.11	0.7288	
				107/49	9,772.16	21	252	814.35	0.00	814.35	0.7833	637.88	14.74	623.14	156	161	6	18,689.58	85498	1868958	854.98	623.14	0.7288	
				107/64	8,786.26	21	252	732.19	0.00	732.19	0.7684	562.61	13.00	549.61	155	161	6	18,689.58	75409	1868958	754.09	549.61	0.7288	
				107/79	5,005.17	21	252	417.10	0.00	417.09	0.5437	226.79	5.24	221.55	151	161	6	18,689.58	30398	1868958	303.98	221.55	0.7288	
				107/113	5,460.96	21	252	455.08	0.00	455.08	0.7608	346.23	8.00	338.23	155	161	6	18,689.58	46407	1868958	464.07	338.23	0.7288	
				107/133	42,150.78	21	252	3,512.56	0.00	3,512.56	0.5916	2,078.01	48.01	2,030.00	149	149	10	14,314.64	346640	1431464	3,466.40	2,030.00	0.5856	
				107/165	20,491.03	21	252	1,707.59	0.00	1,707.59	0.6345	1,083.50	25.03	1,058.47	148	149	10	14,314.64	180743	1431464	1,807.43	1,058.47	0.5856	
				108/22	14,886.20	21	252	1,240.52	0.00	1,240.52	0.6123	759.58	17.55	742.03	146	146	22	16,520.53	133915	1652053	1,339.15	742.03	0.5541	
				108/57	53,968.39	84	1008	4,497.37	0.00	4,497.37	0.5987	2,692.75	62.22	2,630.53	147	146	22	16,520.53	474736	1652053	4,747.36	2,630.53	0.5541	
				111/117	55,334.29	120	2160	3,074.13	0.00	3,074.12	0.4725	1,452.60	33.56	1,419.04	141	141	7	76,956.00	280877	7695600	2,808.77	1,419.04	0.5052	
				111/118	7,436.08	120	2160	413.12	0.00	413.13	0.5753	237.67	5.49	232.18	141	141	7	76,956.00	45956	7695600	459.56	232.18	0.5052	
				111/119	17,307.22	120	2160	961.51	0.00	961.52	0.5505	529.27	12.23	517.04	141	141	7	76,956.00	102340	7695600	1,023.40	517.04	0.5052	
111/124	51,661.42	120	2160	2,870.08	0.00	2,870.08	0.4429	1,271.16	29.37	1,241.79	141	141	7	76,956.00	245793	7695600	2,457.93	1,241.79	0.5052					
111/155	50,755.75	120	2160	2,819.76	0.00	2,819.76	0.5629	1,587.15	36.67	1,550.48	141	141	7	76,956.00	306894	7695600	3,068.94	1,550.48	0.5052					
111/156	13,874.66	120	2160	770.81	0.00	770.82	0.5181	399.33	9.23	390.10	141	141	24	8,600.32	65006	860032	650.06	390.10	0.6001					
112/12	8,013.31	21	252	667.78	0.00	667.78	0.7001	467.52	10.80	456.72	153	161	6	18,689.58	62664	1868958	626.64	456.72	0.7288					

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
156	DU*****	AY****	HA*****	127/6	3,662.70	21	252	305.22	0.00	305.24	0.6633	202.48	4.68	197.80	140	152	14	4,471.89	34424	447189	344.24	197.80	0.5746	
				127/29	15,301.90	21	252	1,275.16	0.00	1,275.16	0.6012	766.57	17.71	748.86	152	152	14	4,471.89	130331	447189	1,303.31	748.86	0.5746	
				TOPLAM				32,505.79	0.00	32,505.83		19,575.23	452.29	19,122.94							32,111.95	19,122.94		
158	DU*****	AY****	OS*****	102/22	16,174.45	1	30	539.15	0.00	539.15	0.7653	412.64	9.53	403.11	133	157	20	7,781.26	66925	778126	669.25	403.11	0.6023	
				104/15	9,163.10	1	30	305.44	0.00	305.44	0.7794	238.06	5.50	232.56	136	157	20	7,781.26	38610	778126	386.10	232.56	0.6023	
				104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	157	20	7,781.26	34773	778126	347.73	209.45	0.6023	
				104/23	11,056.46	1	100	110.56	0.00	110.56	0.6464	71.47	1.65	69.82	136	157	20	7,781.26	11592	778126	115.92	69.82	0.6023	
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	157	20	7,781.26	8102	778126	81.02	48.80	0.6023	
				104/26	2,714.73	1	100	27.15	0.00	27.15	0.6133	16.65	0.38	16.27	137	157	20	7,781.26	2701	778126	27.01	16.27	0.6023	
				104/27	3,499.28	6	200	104.98	0.00	104.98	0.5696	59.80	1.38	58.42	137	157	20	7,781.26	9699	778126	96.99	58.42	0.6023	
				104/30	5,166.65	1	30	172.22	0.00	172.22	0.6502	111.98	2.59	109.39	137	157	20	7,781.26	18161	778126	181.61	109.39	0.6023	
				105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	157	20	7,781.26	33076	778126	330.76	199.23	0.6023	
				105/24	8,847.00	1	100	88.47	0.00	88.47	0.7684	67.98	1.57	66.41	160	157	20	7,781.26	11025	778126	110.25	66.41	0.6023	
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	157	20	7,781.26	42809	778126	428.09	257.85	0.6023	
				105/26	10,571.20	1	100	105.71	0.00	105.71	0.8323	87.98	2.03	85.95	159	157	20	7,781.26	14270	778126	142.70	85.95	0.6023	
				105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	157	20	7,781.26	18010	778126	180.10	108.48	0.6023	
				105/42	4,854.44	1	100	48.54	0.00	48.54	0.7626	37.01	0.86	36.15	158	157	20	7,781.26	6002	778126	60.02	36.15	0.6023	
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	20	7,781.26	100028	778126	1,000.28	602.51	0.6023	
				107/7	31,925.01	1	100	319.25	0.00	319.25	0.6440	205.59	4.75	200.84	157	157	20	7,781.26	33344	778126	333.44	200.84	0.6023	
				107/8	9,445.45	1	30	314.85	0.00	314.85	0.6007	189.14	4.37	184.77	157	149	30	5,740.71	31049	574071	310.49	184.77	0.5951	
				107/40	7,558.80	1	30	251.96	0.00	251.96	0.8295	208.99	4.83	204.16	156	157	20	7,781.26	33895	778126	338.95	204.16	0.6023	
				107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	157	20	7,781.26	54644	778126	546.44	329.14	0.6023	
				107/45	13,452.84	1	100	134.53	0.00	134.53	0.8348	112.31	2.59	109.72	156	157	20	7,781.26	18216	778126	182.16	109.72	0.6023	
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	157	20	7,781.26	42769	778126	427.69	257.61	0.6023	
				107/47	11,292.42	1	100	112.92	0.00	112.92	0.7784	87.90	2.03	85.87	156	157	20	7,781.26	14256	778126	142.56	85.87	0.6023	
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	157	20	7,781.26	17485	778126	174.85	105.32	0.6023	
				107/71	5,112.06	1	100	51.12	0.00	51.12	0.7030	35.94	0.83	35.11	155	157	20	7,781.26	5829	778126	58.29	35.11	0.6023	
				107/80	4,100.27	1	30	136.68	0.00	136.68	0.5426	74.16	1.71	72.45	151	157	20	7,781.26	12028	778126	120.28	72.45	0.6023	
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	157	20	7,781.26	13068	778126	130.68	78.71	0.6023	
				107/85	4,915.39	1	100	49.15	0.00	49.15	0.5464	26.86	0.62	26.24	151	157	20	7,781.26	4356	778126	43.56	26.24	0.6023	
				107/86	7,042.44	6	200	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	157	20	7,781.26	18722	778126	187.22	112.77	0.6023	
				107/114	4,007.89	1	30	133.60	0.00	133.60	0.7196	96.14	2.22	93.92	155	157	20	7,781.26	15593	778126	155.93	93.92	0.6023	
				107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	149	30	5,740.71	73231	574071	732.31	435.79	0.5951	
				107/144	24,987.82	1	100	249.88	0.00	249.88	0.5951	148.70	3.44	145.26	149	149	30	5,740.71	24410	574071	244.10	145.26	0.5951	
				107/145	4,000.27	1	30	133.34	0.00	133.34	0.5951	79.35	1.83	77.52	149	149	30	5,740.71	13027	574071	130.27	77.52	0.5951	
				107/149	23,592.19	18	1200	353.88	0.00	353.88	0.5893	208.55	4.82	203.73	148	157	20	7,781.26	33823	778126	338.23	203.73	0.6023	
				107/168	13,784.70	1	30	459.49	0.00	459.49	0.6500	298.68	6.90	291.78	148	149	30	5,740.71	49032	574071	490.32	291.78	0.5951	
				107/177	19,568.92	6	200	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	149	30	5,740.71	63485	574071	634.85	377.79	0.5951	
				107/177	19,568.92	1	100	195.69	0.00	195.69	0.6587	128.91	2.98	125.93	148	149	30	5,740.71	21162	574071	211.62	125.93	0.5951	
				108/45	15,711.86	1	30	523.73	0.00	523.73	0.6939	363.42	8.40	355.02	147	149	30	5,740.71	59659	574071	596.59	355.02	0.5951	
				109/10	6,113.10	1	30	203.77	0.00	203.77	0.5730	116.77	2.70	114.07	144	149	30	5,740.71	19169	574071	191.69	114.07	0.5951	
				109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	149	30	5,740.71	90336	574071	903.36	537.58	0.5951	
				109/25	33,690.63	1	100	336.91	0.00	336.91	0.5445	183.43	4.24	179.19	145	149	30	5,740.71	30112	574071	301.12	179.19	0.5951	
				111/117	55,334.29	1	450	122.97	0.00	122.97	0.4725	58.11	1.34	56.77	141	149	30	5,740.71	9540	574071	95.40	56.77	0.5951	
				111/155	50,755.75	1	450	112.79	0.00	112.79	0.5629	63.49	1.47	62.02	141	149	30	5,740.71	10422	574071	104.22	62.02	0.5951	
				111/156	13,874.66	1	450	30.83	0.00	30.83	0.5181	15.97	0.37	15.60	141	149	30	5,740.71	2621	574071	26.21	15.60	0.5951	
				112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	157	20	7,781.26	23399	778126	233.99	140.94	0.6023	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)		
158	DU*****	AY****	OS*****	112/13	6,954.90	1	100	69.55	0.00	69.55	0.6914	48.09	1.11	46.98	153	157	20	7,781.26	7800	778126	78.00	46.98	0.6023
				112/38	2,918.27	1	30	97.28	0.00	97.28	0.6322	61.50	1.42	60.08	154	149	30	5,740.71	10096	574071	100.96	60.08	0.5951
				113/8	3,249.11	1	30	108.30	0.00	108.30	0.7467	80.87	1.87	79.00	138	157	20	7,781.26	13116	778126	131.16	79.00	0.6023
				127/2	5,541.91	3	100	166.26	0.00	166.26	0.4540	75.49	1.74	73.75	140	149	30	5,740.71	12393	574071	123.93	73.75	0.5951
				127/2	5,541.91	1	100	55.42	0.00	55.42	0.4540	25.16	0.58	24.58	140	149	30	5,740.71	4131	574071	41.31	24.58	0.5951
				127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	149	30	5,740.71	16376	574071	163.76	97.45	0.5951
				127/3	7,666.32	1	100	76.66	0.00	76.66	0.4337	33.25	0.77	32.48	140	149	30	5,740.71	5458	574071	54.58	32.48	0.5951
				9,045.60	1	30	301.52	0.00	301.52	0.5730	172.77	3.99	168.78	152	149	30	5,740.71	28362	574071	283.62	168.78	0.5951	
				TOPLAM				12,744.12	0.00	12,744.12		8,294.74	191.62	8,103.12							13,521.97	8,103.12	
159	DU*****	BA*****	YU*****	102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	133	18	31,252.07	74610	3125207	746.10	571.79	0.7664
				102/29	11,409.34	1	8	1,426.17	0.00	1,426.17	0.7818	1,115.04	25.76	1,089.28	133	133	18	31,252.07	142134	3125207	1,421.34	1,089.28	0.7664
				104/31	20,876.72	1	48	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	137	2	14,250.91	41915	1425091	419.15	293.64	0.7006
				105/9	27,283.05	1	48	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	160	18	38,924.69	47742	3892469	477.42	367.07	0.7689
				105/32	34,001.04	1	48	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	160	18	38,924.69	70213	3892469	702.13	539.84	0.7689
				107/26	26,345.71	1	48	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	157	3	17,431.34	52823	1743134	528.23	394.22	0.7463
				107/73	18,476.12	1	48	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	155	1	12,264.52	36455	1226452	364.55	250.42	0.6869
				107/120	14,400.42	1	48	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	153	1	35,964.11	27223	3596411	272.23	184.52	0.6778
				107/142	30,278.06	1	48	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	149	34	16,185.61	62252	1618561	622.52	371.70	0.5971
				107/171	38,740.86	1	48	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	148	63	26,153.30	76921	2615330	769.21	506.98	0.6591
				108/7	92,763.37	1	48	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	47	59,072.52	190557	5907252	1,905.57	1,164.50	0.6111
				108/46	36,901.96	1	48	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	147	17	13,856.25	81508	1385625	815.08	492.77	0.6046
				110/2	20,000.04	7	336	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	143	9	40,841.16	35841	4084116	358.41	214.74	0.5991
				110/3	44,968.78	1	48	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	143	9	40,841.16	101147	4084116	1,011.47	606.02	0.5991
				112/18	34,452.42	1	48	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	153	1	35,964.11	70124	3596411	701.24	475.31	0.6778
				112/45	5,750.25	1	48	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	153	1	35,964.11	11502	3596411	115.02	77.96	0.6778
				127/30	18,312.57	1	48	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	152	2	24,651.14	38730	2465114	387.30	213.45	0.5511
				128/3	16,305.14	1	48	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	152	2	24,651.14	33773	2465114	337.73	186.13	0.5511
TOPLAM				12,184.77	0.00	12,184.77		8,189.52	189.18	8,000.34							11,954.70	8,000.34					
468	DU*****	BI*****	AL***	102/15	36,555.74	1	192	190.39	0.00	190.39	0.7685	146.32	3.38	142.94	133	133	18	31,252.07	18651	3125207	186.51	142.94	0.7664
				104/31	20,876.72	1	192	108.73	0.00	108.73	0.6911	75.14	1.74	73.40	137	137	2	14,250.91	10477	1425091	104.77	73.40	0.7006
				105/9	27,283.05	1	192	142.10	0.00	142.10	0.6611	93.94	2.17	91.77	160	160	18	38,924.69	11936	3892469	119.36	91.77	0.7689
				105/32	34,001.04	1	192	177.09	0.00	177.09	0.7801	138.15	3.19	134.96	160	160	18	38,924.69	17553	3892469	175.53	134.96	0.7689
				107/26	26,345.71	1	192	137.22	0.00	137.22	0.7352	100.89	2.33	98.56	157	157	3	17,431.34	13206	1743134	132.06	98.56	0.7463
				107/120	14,400.42	1	192	75.00	0.00	75.00	0.6296	47.22	1.09	46.13	151	153	1	35,964.11	6806	3596411	68.06	46.13	0.6778
				107/142	30,278.06	1	192	157.70	0.00	157.70	0.6032	95.12	2.20	92.92	149	149	34	16,185.61	15562	1618561	155.62	92.92	0.5971
				107/171	38,740.86	1	192	201.78	0.00	201.78	0.6430	129.75	3.00	126.75	148	148	63	26,153.30	19231	2615330	192.31	126.75	0.6591
				108/7	92,763.37	1	192	483.14	0.00	483.14	0.6168	298.01	6.89	291.12	146	146	47	59,072.52	47639	5907252	476.39	291.12	0.6111
				108/46	36,901.96	1	192	192.20	0.00	192.20	0.6561	126.11	2.91	123.20	147	147	15	15,191.47	22343	1519147	223.43	123.20	0.5514
				110/2	20,000.04	1	192	104.17	0.00	104.17	0.5276	54.96	1.27	53.69	143	143	9	40,841.16	8961	4084116	89.61	53.69	0.5991
				110/3	44,968.78	1	192	234.21	0.00	234.21	0.6622	155.08	3.58	151.50	143	143	9	40,841.16	25286	4084116	252.86	151.50	0.5991
				112/18	34,452.42	1	192	179.44	0.00	179.44	0.6779	121.64	2.81	118.83	154	153	1	35,964.11	17531	3596411	175.31	118.83	0.6778
				112/45	5,750.25	1	192	29.95	0.00	29.95	0.6661	19.95	0.46	19.49	154	153	1	35,964.11	2875	3596411	28.75	19.49	0.6778
				127/30	18,312.57	1	192	95.38	0.00	95.38	0.5727	54.63	1.26	53.37	152	152	2	24,651.14	9684	2465114	96.84	53.37	0.5511
128/3	16,305.14	1	192	84.92	0.00	84.92	0.5609	47.63	1.10	46.53	152	152	2	24,651.14	8443	2465114	84.43	46.53	0.5511				
TOPLAM				2,593.42	0.00	2,593.42		1,704.54	39.38	1,665.16							2,561.84	1,665.16					
160	DU*****	DU*****	ME*****	102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	133	18	31,252.07	74610	3125207	746.10	571.79	0.7664
				104/31	20,876.72	1	48	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	137	2	14,250.91	41915	1425091	419.15	293.64	0.7006

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																				
160	DU*****	DU*****	ME*****	105/5	9,366.06	1	4	2,341.52	0.00	2,341.52	0.6678	1,563.61	36.13	1,527.48	161	161	11	5,918.88	236305	591888	2,363.05	1,527.48	0.6464
				105/7	14,481.90	1	4	3,620.48	0.00	3,620.47	0.6499	2,352.85	54.36	2,298.49	161	161	11	5,918.88	355583	591888	3,555.83	2,298.49	0.6464
				105/9	27,283.05	1	48	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	157	11	25,330.59	60674	2533059	606.74	367.07	0.6050
				105/32	34,001.04	1	48	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	157	11	25,330.59	89232	2533059	892.32	539.84	0.6050
				107/19	10,110.43	1	1	10,110.43	0.00	10,110.43	0.6610	6,682.92	154.41	6,528.51	157	157	11	25,330.59	1079114	2533059	10,791.14	6,528.51	0.6050
				107/20	8,760.21	1	1	8,760.21	0.00	8,760.21	0.6096	5,340.41	123.39	5,217.02	157	157	11	25,330.59	862335	2533059	8,623.35	5,217.02	0.6050
				107/26	26,345.71	1	48	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	157	11	25,330.59	65162	2533059	651.62	394.22	0.6050
				107/73	18,476.12	1	48	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	157	11	25,330.59	41393	2533059	413.93	250.42	0.6050
				107/120	14,400.42	1	48	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	133	18	31,252.07	19964	3125207	199.64	153.00	0.7664
																146	2	8,159.83	3804	815983	38.04	23.02	0.6051
																154	6	7,474.81	1345	747481	13.45	8.50	0.6322
				107/124	3,905.20	1	4	976.30	0.00	976.30	0.6802	664.11	15.34	648.77	151	154	6	7,474.81	102621	747481	1,026.21	648.77	0.6322
				107/125	1,428.25	1	4	357.06	0.00	357.06	0.5487	195.91	4.53	191.38	151	154	6	7,474.81	30272	747481	302.72	191.38	0.6322
				107/142	30,278.06	1	48	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	149	34	16,185.61	62252	1618561	622.52	371.70	0.5971
				107/171	38,740.86	1	48	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	148	63	26,153.30	76921	2615330	769.21	506.98	0.6591
				108/3	29,802.57	1	5	5,960.51	0.00	5,960.51	0.6440	3,838.68	88.69	3,749.99	146	146	2	8,159.83	619731	815983	6,197.31	3,749.99	0.6051
				108/7	92,763.37	1	48	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	2	8,159.83	192448	815983	1,924.48	1,164.50	0.6051
				108/46	36,901.96	1	48	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	147	17	13,856.25	81508	1385625	815.08	492.77	0.6046
				110/2	20,000.04	7	336	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	143	9	40,841.16	35841	4084116	358.41	214.74	0.5991
				110/3	44,968.78	1	48	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	143	9	40,841.16	101147	4084116	1,011.47	606.02	0.5991
				111/122	8,612.24	1	4	2,153.06	0.00	2,153.06	0.5583	1,202.02	27.77	1,174.25	141	157	11	25,330.59	194095	2533059	1,940.95	1,174.25	0.6050
				112/18	34,452.42	1	48	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	154	6	7,474.81	75183	747481	751.83	475.31	0.6322
				112/39	2,778.15	1	1	2,778.15	0.00	2,778.15	0.6322	1,756.35	40.58	1,715.77	154	154	6	7,474.81	271396	747481	2,713.96	1,715.77	0.6322
				112/40	2,526.00	1	1	2,526.00	0.00	2,526.00	0.6516	1,645.92	38.03	1,607.89	154	154	6	7,474.81	254332	747481	2,543.32	1,607.89	0.6322
				112/45	5,750.25	1	48	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	154	6	7,474.81	12332	747481	123.32	77.96	0.6322
				127/25	6,068.22	1	4	1,517.06	0.00	1,517.06	0.5758	873.54	20.18	853.36	152	157	11	25,330.59	141054	2533059	1,410.54	853.36	0.6050
				127/30	18,312.57	1	48	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	152	2	24,651.14	38730	2465114	387.30	213.45	0.5511
				128/3	16,305.14	1	48	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	152	2	24,651.14	33773	2465114	337.73	186.13	0.5511
								TOPLAM				51,859.38	0.00	51,859.37		33,190.80	766.83	32,423.97				52,550.72	32,423.97
469	DU*****	EM*****	HU*****	101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	5	20,341.59	195961	2034159	1,959.61	1,195.21	0.6099
				101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	5	20,341.59	94633	2034159	946.33	577.19	0.6099
				104/24	9,924.21	1	20	496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	137	1	7,187.13	48556	718713	485.56	313.91	0.6465
				105/44	18,803.93	1	20	940.20	0.00	940.20	0.7687	722.71	16.70	706.01	161	157	15	12,921.88	131621	1292188	1,316.21	706.01	0.5364
				107/17	10,656.95	1	20	532.85	0.00	532.85	0.5364	285.82	6.60	279.22	157	157	15	12,921.88	52054	1292188	520.54	279.22	0.5364
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	151	15	5,029.14	42791	502914	427.91	233.81	0.5464
				107/83	5,948.14	1	20	297.41	0.00	297.41	0.5464	162.50	3.75	158.75	151	151	15	5,029.14	29054	502914	290.54	158.75	0.5464
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	148	33	4,473.05	63901	447305	639.01	382.01	0.5978
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	147	26	7,364.27	103298	736427	1,032.98	654.54	0.6336
				109/20	15,463.93	1	20	773.20	0.00	773.20	0.6645	513.78	11.87	501.91	144	144	18	5,298.40	75692	529840	756.92	501.91	0.6631
				113/4	9,827.69	1	20	491.38	0.00	491.38	0.7289	358.15	8.28	349.87	138	137	1	7,187.13	54117	718713	541.17	349.87	0.6465
								TOPLAM				8,495.90	0.00	8,495.91		5,479.01	126.58	5,352.43				8,916.78	5,352.43
161	DU*****	EM*****	ME*****	104/23	11,056.46	10	100	1,105.65	0.00	1,105.66	0.6464	714.70	16.51	698.19	136	136	15	6,658.65	108013	665865	1,080.13	698.19	0.6464
				104/26	2,714.73	10	100	271.47	0.00	271.47	0.6133	166.50	3.85	162.65	137	136	15	6,658.65	25162	665865	251.62	162.65	0.6464
				104/27	3,499.28	20	200	349.93	0.00	349.93	0.5696	199.32	4.61	194.71	137	137	8	1,952.56	33519	195256	335.19	194.71	0.5809
				105/24	8,847.00	10	100	884.70	0.00	884.70	0.7684	679.80	15.71	664.09	160	159	15	10,878.83	89946	1087883	899.46	664.09	0.7383
				105/26	10,571.20	10	100	1,057.12	0.00	1,057.11	0.8323	879.82	20.33	859.49	159	159	15	10,878.83	116411	1087883	1,164.11	859.49	0.7383
105/42	4,854.44	10	100	485.44	0.00	485.45	0.7626	370.18	8.55	361.63	158	156	13	17,001.61	45433	1700161	454.33	361.63	0.7960				

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
161	DU*****	EM*****	ME*****	107/7	31,925.01	10	100	3,192.50	0.00	3,192.50	0.6440	2,055.86	47.50	2,008.36	157	157	18	19,670.44	342093	1967044	3,420.93	2,008.36	0.5871			
				107/45	13,452.84	10	100	1,345.28	0.00	1,345.27	0.8348	1,123.03	25.95	1,097.08	156	156	13	17,001.61	137829	1700161	1,378.29	1,097.08	0.7960			
				107/47	11,292.42	10	100	1,129.24	0.00	1,129.25	0.7784	879.01	20.31	858.70	156	156	13	17,001.61	107881	1700161	1,078.81	858.70	0.7960			
				107/71	5,112.06	10	100	511.21	0.00	511.21	0.7030	359.38	8.30	351.08	155	156	13	17,001.61	44108	1700161	441.08	351.08	0.7960			
				107/85	4,915.39	10	100	491.54	0.00	491.55	0.5464	268.58	6.21	262.37	151	151	18	5,445.16	48018	544516	480.18	262.37	0.5464			
				107/86	7,042.44	20	200	704.24	0.00	704.25	0.5464	384.80	8.89	375.91	151	151	18	5,445.16	68797	544516	687.97	375.91	0.5464			
				107/144	24,987.82	10	100	2,498.78	0.00	2,498.79	0.5951	1,487.03	34.36	1,452.67	149	149	29	11,472.81	244104	1147281	2,441.04	1,452.67	0.5951			
				107/149	23,592.19	60	1200	1,179.61	0.00	1,179.61	0.5893	695.17	16.06	679.11	148	148	5	20,198.80	115481	2019880	1,154.81	679.11	0.5881			
				107/177	19,568.92	20	200	1,956.89	0.00	1,956.88	0.6587	1,289.09	29.78	1,259.31	148	148	5	20,198.80	214143	2019880	2,141.43	1,259.31	0.5881			
				109/25	33,690.63	10	100	3,369.06	0.00	3,369.06	0.5445	1,834.30	42.38	1,791.92	145	145	3	16,607.80	330881	1660780	3,308.81	1,791.92	0.5416			
				112/13	6,954.90	10	100	695.49	0.00	695.49	0.6914	480.88	11.11	469.77	153	153	3	3,576.43	71528	357643	715.28	469.77	0.6568			
				127/2	5,541.91	10	100	554.19	0.00	554.19	0.4540	251.63	5.81	245.82	140	140	3	5,787.73	53859	578773	538.59	245.82	0.4564			
				127/3	7,666.32	10	100	766.63	0.00	766.63	0.4337	332.49	7.68	324.81	140	140	3	5,787.73	71165	578773	711.65	324.81	0.4564			
				TOPLAM							22,548.97	0.00	22,549.00		14,451.57	333.90	14,117.67						22,683.71	14,117.67		
				162	DU*****	EM*****	YU*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43
TOPLAM							476.19	0.00	476.19		251.23	5.80	245.43						352.98	245.43						
163	DU*****	FA*****	NU*****	102/1	21,315.37	6	48	2,664.42	0.00	2,664.42	0.7693	2,049.87	47.36	2,002.51	133	133	17	7,004.08	263412	700408	2,634.12	2,002.51	0.7602			
				102/15	36,555.74	2	48	1,523.16	0.00	1,523.16	0.7685	1,170.62	27.05	1,143.57	133	133	17	7,004.08	150427	700408	1,504.27	1,143.57	0.7602			
				102/29	11,409.34	2	8	2,852.34	0.00	2,852.33	0.7818	2,230.08	51.53	2,178.55	133	133	17	7,004.08	286569	700408	2,865.69	2,178.55	0.7602			
				104/1	16,160.20	6	48	2,020.02	0.00	2,020.02	0.7794	1,574.40	36.38	1,538.02	136	149	36	17,623.56	17318	1762356	173.18	104.78	0.6050			
																153	7	12,429.92	87568	1242992	875.68	587.66	0.6711			
																160	15	8,153.12	110044	815312	1,100.44	845.58	0.7684			
				104/31	20,876.72	2	48	869.86	0.00	869.86	0.6911	601.16	13.89	587.27	137	153	7	12,429.92	87510	1242992	875.10	587.27	0.6711			
				105/4	9,600.36	6	48	1,200.04	0.00	1,200.03	0.6837	820.44	18.96	801.48	161	149	36	17,623.56	14512	1762356	145.12	87.80	0.6050			
																153	7	12,429.92	770	1242992	7.70	5.17	0.6711			
																160	15	8,153.12	92206	815312	922.06	708.51	0.7684			
				105/9	27,283.05	2	48	1,136.79	0.00	1,136.79	0.6611	751.49	17.36	734.13	160	160	15	8,153.12	95540	815312	955.40	734.13	0.7684			
				105/19	8,076.40	6	48	1,009.55	0.00	1,009.55	0.7435	750.65	17.34	733.31	159	149	36	17,623.56	13277	1762356	132.77	80.33	0.6050			
																153	7	12,429.92	705	1242992	7.05	4.73	0.6711			
																160	15	8,153.12	84364	815312	843.64	648.25	0.7684			
				105/32	34,001.04	2	48	1,416.71	0.00	1,416.71	0.7801	1,105.21	25.54	1,079.67	160	160	15	8,153.12	140509	815312	1,405.09	1,079.67	0.7684			
				107/22	10,000.20	6	48	1,250.02	0.00	1,250.02	0.6723	840.38	19.42	820.96	157	149	36	17,623.56	14864	1762356	148.64	89.93	0.6050			
																153	7	12,429.92	790	1242992	7.90	5.30	0.6711			
																160	15	8,153.12	94447	815312	944.47	725.73	0.7684			
				107/26	26,345.71	2	48	1,097.74	0.00	1,097.74	0.7352	807.08	18.65	788.43	157	153	7	12,429.92	117485	1242992	1,174.85	788.43	0.6711			
				107/50	9,391.29	6	48	1,173.91	0.00	1,173.90	0.7390	867.48	20.04	847.44	156	149	36	17,623.56	15343	1762356	153.43	92.83	0.6050			
																153	7	12,429.92	815	1242992	8.15	5.47	0.6711			
																160	15	8,153.12	97493	815312	974.93	749.14	0.7684			
				107/63	9,327.76	6	48	1,165.97	0.00	1,165.96	0.7685	896.09	20.70	875.39	155	149	36	17,623.56	15847	1762356	158.47	95.88	0.6050			
												153	7	12,429.92	843	1242992	8.43	5.66	0.6711							
												160	15	8,153.12	100709	815312	1,007.09	773.85	0.7684							
107/73	18,476.12	2	48	769.84	0.00	769.84	0.6660	512.68	11.85	500.83	155	153	7	12,429.92	74629	1242992	746.29	500.83	0.6711							
107/117	6,122.18	6	48	765.27	0.00	765.27	0.6904	528.38	12.21	516.17	155	153	7	12,429.92	76915	1242992	769.15	516.17	0.6711							
107/120	14,400.42	2	48	600.02	0.00	600.02	0.6296	377.76	8.73	369.03	151	153	7	12,429.92	54990	1242992	549.90	369.03	0.6711							
107/127	7,704.80	6	48	963.10	0.00	963.10	0.6365	613.01	14.16	598.85	151	153	7	12,429.92	89235	1242992	892.35	598.85	0.6711							
107/142	30,278.06	2	48	1,261.59	0.00	1,261.59	0.6032	760.99	17.58	743.41	149	149	36	17,623.56	122871	1762356	1,228.71	743.41	0.6050							
107/151	26,275.47	6	48	3,284.43	0.00	3,284.43	0.5986	1,966.00	45.42	1,920.58	148	149	36	17,623.56	317434	1762356	3,174.34	1,920.58	0.6050							

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)
163	DU*****	FA*****	NU*****	107/161	16,844.81	6	48	2,105.60	0.00	2,105.60	0.6558	1,380.93	31.91	1,349.02	148	149	36	17,623.56	222967	1762356	2,229.67	1,349.02	0.6050		
				107/171	38,740.86	2	48	1,614.20	0.00	1,614.20	0.6430	1,037.94	23.98	1,013.96	148	149	36	17,623.56	167588	1762356	1,675.88	1,013.96	0.6050		
				108/7	92,763.37	2	48	3,865.14	0.00	3,865.14	0.6168	2,384.07	55.08	2,328.99	146	146	43	4,180.25	1	1	4,180.25	2,328.99	0.5571		
				108/27	16,722.85	6	48	2,090.36	0.00	2,090.35	0.5188	1,084.45	25.06	1,059.39	146	149	36	17,623.56	175096	1762356	1,750.96	1,059.39	0.6050		
				108/41	37,147.16	6	48	4,643.40	0.00	4,643.40	0.6700	3,111.27	71.89	3,039.38	147	149	36	17,623.56	502350	1762356	5,023.50	3,039.38	0.6050		
				108/46	36,901.96	2	48	1,537.58	0.00	1,537.58	0.6561	1,008.84	23.31	985.53	147	149	36	17,623.56	162889	1762356	1,628.89	985.53	0.6050		
				110/2	20,000.04	14	336	833.34	0.00	833.34	0.5276	439.65	10.16	429.49	143	143	5	10,799.27	61841	1079927	618.41	429.49	0.6945		
				110/3	44,968.78	2	48	1,873.70	0.00	1,873.70	0.6622	1,240.69	28.67	1,212.02	143	143	5	10,799.27	174516	1079927	1,745.16	1,212.02	0.6945		
				110/4	22,683.06	6	48	2,835.38	0.00	2,835.39	0.6918	1,961.53	45.32	1,916.21	143	143	5	10,799.27	275911	1079927	2,759.11	1,916.21	0.6945		
				111/166	31,894.77	6	24	7,973.69	0.00	7,973.70	0.5061	4,035.64	93.24	3,942.40	141	143	5	10,799.27	567659	1079927	5,676.59	3,942.40	0.6945		
				112/17	7,900.33	6	48	987.54	0.00	987.54	0.6808	672.32	15.53	656.79	153	153	7	12,429.92	97869	1242992	978.69	656.79	0.6711		
				112/18	34,452.42	2	48	1,435.52	0.00	1,435.52	0.6779	973.09	22.48	950.61	154	153	7	12,429.92	141653	1242992	1,416.53	950.61	0.6711		
				112/19	8,224.32	6	48	1,028.04	0.00	1,028.04	0.6799	698.92	16.15	682.77	154	153	7	12,429.92	101741	1242992	1,017.41	682.77	0.6711		
				112/42	3,225.11	6	48	403.14	0.00	403.14	0.6322	254.87	5.89	248.98	154	153	7	12,429.92	37101	1242992	371.01	248.98	0.6711		
				112/45	5,750.25	2	48	239.59	0.00	239.59	0.6661	159.60	3.69	155.91	154	153	7	12,429.92	23232	1242992	232.32	155.91	0.6711		
				127/23	13,074.84	6	48	1,634.36	0.00	1,634.37	0.5467	893.43	20.64	872.79	152	153	7	12,429.92	130056	1242992	1,300.56	872.79	0.6711		
				127/30	18,312.57	2	48	763.02	0.00	763.02	0.5727	437.00	10.10	426.90	152	153	7	12,429.92	63613	1242992	636.13	426.90	0.6711		
				128/3	16,305.14	2	48	679.38	0.00	679.38	0.5609	381.07	8.80	372.27	152	153	7	12,429.92	55472	1242992	554.72	372.27	0.6711		
								TOPLAM			63,567.76	0.00	63,567.74		41,379.08	956.07	40,423.01						60,190.20	40,423.01	
164	DU*****	FA*****	OS*****	102/15	36,555.74	2	48	1,523.16	0.00	1,523.16	0.7685	1,170.62	27.05	1,143.57	133	133	18	31,252.07	149218	3125207	1,492.18	1,143.57	0.7664		
				104/31	20,876.72	2	48	869.86	0.00	869.86	0.6911	601.16	13.89	587.27	137	137	2	14,250.91	83827	1425091	838.27	587.27	0.7006		
				105/9	27,283.05	2	48	1,136.79	0.00	1,136.79	0.6611	751.49	17.36	734.13	160	160	18	38,924.69	95482	3892469	954.82	734.13	0.7689		
				105/32	34,001.04	2	48	1,416.71	0.00	1,416.71	0.7801	1,105.21	25.54	1,079.67	160	160	18	38,924.69	140424	3892469	1,404.24	1,079.67	0.7689		
				107/26	26,345.71	2	48	1,097.74	0.00	1,097.74	0.7352	807.08	18.65	788.43	157	157	3	17,431.34	105644	1743134	1,056.44	788.43	0.7463		
				107/73	18,476.12	2	48	769.84	0.00	769.84	0.6660	512.68	11.85	500.83	155	155	1	12,264.52	72909	1226452	729.09	500.83	0.6869		
				107/120	14,400.42	2	48	600.02	0.00	600.02	0.6296	377.76	8.73	369.03	151	153	1	35,964.11	54444	3596411	544.44	369.03	0.6778		
				107/142	30,278.06	2	48	1,261.59	0.00	1,261.59	0.6032	760.99	17.58	743.41	149	149	34	16,185.61	124506	1618561	1,245.06	743.41	0.5971		
				107/171	38,740.86	2	48	1,614.20	0.00	1,614.20	0.6430	1,037.94	23.98	1,013.96	148	148	63	26,153.30	153843	2615330	1,538.43	1,013.96	0.6591		
				108/3	29,802.57	1	5	5,960.51	0.00	5,960.51	0.6440	3,838.68	88.69	3,749.99	146	146	44	10,834.79	668375	1083479	6,683.75	3,749.99	0.5611		
				108/7	92,763.37	2	48	3,865.14	0.00	3,865.14	0.6168	2,384.07	55.08	2,328.99	146	146	44	10,834.79	415104	1083479	4,151.04	2,328.99	0.5611		
				108/46	36,901.96	2	48	1,537.58	0.00	1,537.58	0.6561	1,008.84	23.31	985.53	147	147	17	13,856.25	163013	1385625	1,630.13	985.53	0.6046		
				110/2	20,000.04	14	336	833.34	0.00	833.33	0.5276	439.64	10.16	429.48	143	143	9	40,841.16	71682	4084116	716.82	429.48	0.5991		
				110/3	44,968.78	2	48	1,873.70	0.00	1,873.70	0.6622	1,240.69	28.67	1,212.02	143	143	9	40,841.16	202291	4084116	2,022.91	1,212.02	0.5991		
				112/18	34,452.42	2	48	1,435.52	0.00	1,435.52	0.6779	973.09	22.48	950.61	154	153	1	35,964.11	140245	3596411	1,402.45	950.61	0.6778		
				112/45	5,750.25	2	48	239.59	0.00	239.59	0.6661	159.60	3.69	155.91	154	153	1	35,964.11	23002	3596411	230.02	155.91	0.6778		
				127/30	18,312.57	2	48	763.02	0.00	763.02	0.5727	437.00	10.10	426.90	152	152	2	24,651.14	77460	2465114	774.60	426.90	0.5511		
				128/3	16,305.14	2	48	679.38	0.00	679.38	0.5609	381.07	8.80	372.27	152	152	2	24,651.14	67547	2465114	675.47	372.27	0.5511		
								TOPLAM			27,477.69	0.00	27,477.68		17,987.61	415.61	17,572.00						28,090.16	17,572.00	
165	DU*****	GÜ*****	OS*****	102/22	16,174.45	1	30	539.15	0.00	539.15	0.7653	412.64	9.53	403.11	133	133	45	11,552.12	52511	1155212	525.11	403.11	0.7677		
				104/15	9,163.10	1	30	305.44	0.00	305.44	0.7794	238.06	5.50	232.56	136	137	9	10,876.40	33623	1087640	336.23	232.56	0.6917		
				104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	136	15	6,658.65	32403	665865	324.03	209.45	0.6464		
				104/23	11,056.46	1	100	110.56	0.00	110.56	0.6464	71.47	1.65	69.82	136	136	15	6,658.65	10801	665865	108.01	69.82	0.6464		
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	136	15	6,658.65	7549	665865	75.49	48.80	0.6464		
				104/26	2,714.73	1	100	27.15	0.00	27.15	0.6133	16.65	0.38	16.27	137	136	15	6,658.65	2515	665865	25.15	16.26	0.6464		
				104/27	3,499.28	6	200	104.98	0.00	104.98	0.5696	59.80	1.38	58.42	137	137	8	1,952.56	2	195256	0.02	0.01	0.5809		
104/30	5,166.65	1	30	172.22	0.00	172.22	0.6502	111.98	2.59	109.39	137	137	9	10,876.40	15815	1087640	158.15	109.39	0.6917						

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
165	DU*****	GU*****	OS*****	105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	159	15	10,878.83	26984	1087883	269.84	199.23	0.7383
				105/24	8,847.00	1	100	88.47	0.00	88.47	0.7684	67.98	1.57	66.41	160	159	15	10,878.83	8995	1087883	89.95	66.41	0.7383
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	159	15	10,878.83	34923	1087883	349.23	257.85	0.7383
				105/26	10,571.20	1	100	105.71	0.00	105.71	0.8323	87.98	2.03	85.95	159	159	15	10,878.83	11641	1087883	116.41	85.95	0.7383
				105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	156	13	17,001.61	13629	1700161	136.29	108.48	0.7960
				105/42	4,854.44	1	100	48.54	0.00	48.54	0.7626	37.01	0.86	36.15	158	156	13	17,001.61	4542	1700161	45.42	36.15	0.7960
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	18	19,670.44	102629	1967044	1,026.29	602.51	0.5871
				107/7	31,925.01	1	100	319.25	0.00	319.25	0.6440	205.59	4.75	200.84	157	157	18	19,670.44	34210	1967044	342.10	200.84	0.5871
				107/8	9,445.45	1	30	314.85	0.00	314.85	0.6007	189.14	4.37	184.77	157	156	13	17,001.61	23213	1700161	232.13	184.77	0.7960
				107/40	7,558.80	1	30	251.96	0.00	251.96	0.8295	208.99	4.83	204.16	156	156	13	17,001.61	25649	1700161	256.49	204.16	0.7960
				107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	154	5	11,333.48	47005	1133348	470.05	307.25	0.6536
																156	13	17,001.61	2750	1700161	27.50	21.89	0.7960
				107/45	13,452.84	1	100	134.53	0.00	134.53	0.8348	112.31	2.59	109.72	156	156	13	17,001.61	13785	1700161	137.85	109.72	0.7960
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	156	13	17,001.61	32365	1700161	323.65	257.61	0.7960
				107/47	11,292.42	1	100	112.92	0.00	112.92	0.7784	87.90	2.03	85.87	156	156	13	17,001.61	10788	1700161	107.88	85.87	0.7960
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	156	13	17,001.61	13232	1700161	132.32	105.32	0.7960
				107/71	5,112.06	1	100	51.12	0.00	51.12	0.7030	35.94	0.83	35.11	155	156	13	17,001.61	4411	1700161	44.11	35.11	0.7960
				107/80	4,100.27	1	30	136.68	0.00	136.68	0.5426	74.16	1.71	72.45	151	151	14	2,916.71	13259	291671	132.59	72.45	0.5464
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	151	18	5,445.16	14405	544516	144.05	78.71	0.5464
				107/85	4,915.39	1	100	49.15	0.00	49.15	0.5464	26.86	0.62	26.24	151	151	18	5,445.16	4802	544516	48.02	26.24	0.5464
				107/86	7,042.44	6	200	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	151	18	5,445.16	20639	544516	206.39	112.77	0.5464
				107/114	4,007.89	1	30	133.60	0.00	133.60	0.7196	96.14	2.22	93.92	155	154	5	11,333.48	14369	1133348	143.69	93.92	0.6536
				107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	149	29	11,472.81	73230	1147281	732.30	435.79	0.5951
				107/144	24,987.82	1	100	249.88	0.00	249.88	0.5951	148.70	3.44	145.26	149	149	29	11,472.81	24409	1147281	244.09	145.26	0.5951
				107/145	4,000.27	1	30	133.34	0.00	133.34	0.5951	79.35	1.83	77.52	149	149	31	26,777.19	13026	2677719	130.26	77.52	0.5951
				107/149	23,592.19	18	1200	353.88	0.00	353.88	0.5893	208.55	4.82	203.73	148	148	5	20,198.80	34644	2019880	346.44	203.73	0.5881
				107/168	13,784.70	1	30	459.49	0.00	459.49	0.6500	298.68	6.90	291.78	148	149	31	26,777.19	49030	2677719	490.30	291.78	0.5951
				107/177	19,568.92	6	200	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	148	5	20,198.80	64243	2019880	642.43	377.79	0.5881
				107/177	19,568.92	1	100	195.69	0.00	195.69	0.6587	128.91	2.98	125.93	148	148	5	20,198.80	21414	2019880	214.14	125.93	0.5881
				108/45	15,711.86	1	30	523.73	0.00	523.73	0.6939	363.42	8.40	355.02	147	149	31	26,777.19	59657	2677719	596.57	355.02	0.5951
				109/10	6,113.10	1	30	203.77	0.00	203.77	0.5730	116.77	2.70	114.07	144	144	6	4,790.53	20074	479053	200.74	114.07	0.5683
				109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	145	3	16,607.80	99265	1660780	992.65	537.58	0.5416
				109/25	33,690.63	1	100	336.91	0.00	336.91	0.5445	183.43	4.24	179.19	145	145	3	16,607.80	33088	1660780	330.88	179.19	0.5416
				111/117	55,334.29	1	450	122.97	0.00	122.97	0.4725	58.11	1.34	56.77	141	144	6	4,790.53	1702	479053	17.02	9.67	0.5683
																159	15	10,878.83	6379	1087883	63.79	47.10	0.7383
				111/155	50,755.75	1	450	112.79	0.00	112.79	0.5629	63.49	1.47	62.02	141	145	3	16,607.80	6370	1660780	63.70	34.50	0.5416
																159	15	10,878.83	3727	1087883	37.27	27.52	0.7383
				111/156	13,874.66	1	450	30.83	0.00	30.83	0.5181	15.97	0.37	15.60	141	159	15	10,878.83	2113	1087883	21.13	15.60	0.7383
				112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	153	3	3,576.43	21459	357643	214.59	140.94	0.6568
				112/13	6,954.90	1	100	69.55	0.00	69.55	0.6914	48.09	1.11	46.98	153	153	3	3,576.43	7153	357643	71.53	46.98	0.6568
				112/38	2,918.27	1	30	97.28	0.00	97.28	0.6322	61.50	1.42	60.08	154	154	5	11,333.48	9191	1133348	91.91	60.08	0.6536
				113/8	3,249.11	1	30	108.30	0.00	108.30	0.7467	80.87	1.87	79.00	138	138	10	2,327.62	10580	232762	105.80	79.00	0.7467
				127/2	5,541.91	3	100	166.26	0.00	166.26	0.4540	75.49	1.74	73.75	140	140	3	5,787.73	16159	578773	161.59	73.75	0.4564
				127/2	5,541.91	1	100	55.42	0.00	55.42	0.4540	25.16	0.58	24.58	140	140	3	5,787.73	5385	578773	53.85	24.58	0.4564
				127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	140	3	5,787.73	21351	578773	213.51	97.45	0.4564
				127/3	7,666.32	1	100	76.66	0.00	76.66	0.4337	33.25	0.77	32.48	140	140	3	5,787.73	7116	578773	71.16	32.48	0.4564
				127/28	9,045.60	1	30	301.52	0.00	301.52	0.5730	172.77	3.99	168.78	152	154	5	11,333.48	25821	1133348	258.21	168.78	0.6536
				TOPLAM				12,744.12	0.00	12,744.12		8,294.74	191.62	8,103.12						12,800.87	8,103.12		

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
166	DU*****	HA*****	YU*****	102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	133	18	31,252.07	74610	3125207	746.10	571.79	0.7664	
				102/29	11,409.34	1	8	1,426.17	0.00	1,426.17	0.7818	1,115.04	25.76	1,089.28	133	133	18	31,252.07	142134	3125207	1,421.34	1,089.28	0.7664	
				104/31	20,876.72	1	48	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	137	2	14,250.91	41915	1425091	419.15	293.64	0.7006	
				105/9	27,283.05	1	48	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	160	18	38,924.69	47742	3892469	477.42	367.07	0.7689	
				105/32	34,001.04	1	48	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	160	18	38,924.69	70213	3892469	702.13	539.84	0.7689	
				107/26	26,345.71	1	48	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	157	3	17,431.34	52823	1743134	528.23	394.22	0.7463	
				107/73	18,476.12	1	48	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	155	1	12,264.52	36455	1226452	364.55	250.42	0.6869	
				107/120	14,400.42	1	48	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	153	1	35,964.11	27223	3596411	272.23	184.52	0.6778	
				107/142	30,278.06	1	48	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	149	34	16,185.61	62252	1618561	622.52	371.70	0.5971	
				107/171	38,740.86	1	48	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	148	63	26,153.30	76921	2615330	769.21	506.98	0.6591	
				108/7	92,763.37	1	48	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	47	59,072.52	190557	5907252	1,905.57	1,164.50	0.6111	
				108/46	36,901.96	1	48	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	147	17	13,856.25	81508	1385625	815.08	492.77	0.6046	
				110/2	20,000.04	7	336	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	143	9	40,841.16	35841	4084116	358.41	214.74	0.5991	
				110/3	44,968.78	1	48	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	143	9	40,841.16	101147	4084116	1,011.47	606.02	0.5991	
				112/18	34,452.42	1	48	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	153	1	35,964.11	70124	3596411	701.24	475.31	0.6778	
				112/45	5,750.25	1	48	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	153	1	35,964.11	11502	3596411	115.02	77.96	0.6778	
				127/30	18,312.57	1	48	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	152	2	24,651.14	38730	2465114	387.30	213.45	0.5511	
128/3	16,305.14	1	48	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	152	2	24,651.14	33773	2465114	337.73	186.13	0.5511					
				TOPLAM				12,184.77	0.00	12,184.77		8,189.52	189.18	8,000.34							11,954.70	8,000.34		
167	DU*****	HA*****	RE*****	102/21	8,375.22	1	4	2,093.80	0.00	2,093.80	0.7642	1,600.05	36.97	1,563.08	133	133	41	4,068.38	203419	406838	2,034.19	1,563.08	0.7684	
				104/5	5,134.25	6	36	855.71	0.00	855.70	0.7510	642.59	14.85	627.74	135	155	17	13,366.94	90057	1336694	900.57	627.74	0.6970	
				104/41	5,087.69	6	36	847.95	0.00	847.96	0.7009	594.36	13.73	580.63	137	137	12	10,030.32	94539	1003032	945.39	580.63	0.6142	
				104/42	7,183.40	6	36	1,197.23	0.00	1,197.24	0.5570	666.85	15.41	651.44	137	137	12	10,030.32	106068	1003032	1,060.68	651.44	0.6142	
				105/12	4,542.51	1	4	1,135.63	0.00	1,135.63	0.7770	882.40	20.39	862.01	160	160	12	5,503.18	110805	550318	1,108.05	862.01	0.7780	
				105/49	6,117.02	1	4	1,529.26	0.00	1,529.26	0.7684	1,175.08	27.15	1,147.93	161	160	12	5,503.18	147558	550318	1,475.58	1,147.93	0.7780	
				107/52	11,117.13	1	4	2,779.28	0.00	2,779.28	0.6767	1,880.74	43.45	1,837.29	156	156	8	20,536.11	264341	2053611	2,643.41	1,837.29	0.6950	
				107/54	6,600.68	6	36	1,100.11	0.00	1,100.12	0.6904	759.55	17.55	742.00	155	155	17	13,366.94	106450	1336694	1,064.50	742.00	0.6970	
				107/98	4,804.42	6	36	800.74	0.00	800.73	0.5464	437.52	10.11	427.41	151	151	23	10,889.95	78224	1088995	782.24	427.41	0.5464	
				107/99	6,500.70	119	560	1,381.40	0.00	1,381.40	0.5448	752.65	17.39	735.26	151	151	23	10,889.95	134567	1088995	1,345.67	735.26	0.5464	
				107/107	3,189.69	1	4	797.42	0.00	797.42	0.7452	594.23	13.73	580.50	155	156	8	20,536.11	83520	2053611	835.20	580.50	0.6950	
				107/115	4,287.45	6	36	714.58	0.00	714.57	0.6951	496.71	11.48	485.23	155	155	17	13,366.94	69612	1336694	696.12	485.23	0.6970	
				107/150	13,742.61	1	4	3,435.65	0.00	3,435.65	0.6018	2,067.53	47.77	2,019.76	148	148	24	6,756.37	337819	675637	3,378.19	2,019.76	0.5979	
				112/47	3,447.50	1	4	861.88	0.00	861.88	0.6334	545.90	12.61	533.29	154	156	8	20,536.11	61395	2053611	613.95	426.72	0.6950	
				127/11	2,988.27	6	36	498.04	0.00	498.04	0.4648	231.49	5.35	226.14	140	160	12	5,503.18	13699	550318	136.99	106.57	0.7780	
				TOPLAM				20,028.68	0.00	20,028.68		13,327.65	307.94	13,019.71		151	23	10,889.95	39834	1088995	398.34	217.65	0.5464	
				TOPLAM				20,028.68	0.00	20,028.68		13,327.65	307.94	13,019.71		155	17	13,366.94	1218	1336694	12.18	8.49	0.6970	
168	DU*****	HA*****	YU*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953	
				TOPLAM				476.19	0.00	476.19		251.23	5.80	245.43							352.98	245.43		
169	DU*****	HA*****	RE*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953	
				TOPLAM				476.19	0.00	476.19		251.23	5.80	245.43								352.98	245.43	
470	DU*****	LÜ*****	NU*****	102/15	36,555.74	1	320	114.24	0.00	114.24	0.7685	87.80	2.03	85.77	133	133	18	31,252.07	11192	3125207	111.92	85.77	0.7664	
				104/31	20,876.72	1	320	65.24	0.00	65.24	0.6911	45.09	1.04	44.05	137	137	2	14,250.91	6288	1425091	62.88	44.05	0.7006	
				105/9	27,283.05	1	320	85.26	0.00	85.26	0.6611	56.36	1.30	55.06	160	160	18	38,924.69	7161	3892469	71.61	55.06	0.7689	
				105/32	34,001.04	1	320	106.25	0.00	106.25	0.7801	82.89	1.92	80.97	160	160	18	38,924.69	10531	3892469	105.31	80.97	0.7689	
				107/26	26,345.71	1	320	82.33	0.00	82.33	0.7352	60.53	1.40	59.13	157	157	3	17,431.34	7923	1743134	79.23	59.13	0.7463	
				107/120	14,400.42	1	320	45.00	0.00	45.00	0.6296	28.33	0.65	27.68	151	153	1	35,964.11	4084	3596411	40.84	27.68	0.6778	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
470	DU*****	LU*****	NU****	107/142	30,278.06	1	320	94.62	0.00	94.62	0.6032	57.07	1.32	55.75	149	149	34	16,185.61	9337	1618561	93.37	55.75	0.5971
				107/171	38,740.86	1	320	121.07	0.00	121.07	0.6430	77.85	1.80	76.05	148	148	63	26,153.30	11539	2615330	115.39	76.05	0.6591
				108/7	92,763.37	1	320	289.89	0.00	289.89	0.6168	178.81	4.13	174.68	146	146	47	59,072.52	28584	5907252	285.84	174.68	0.6111
				108/46	36,901.96	1	320	115.32	0.00	115.32	0.6561	75.66	1.75	73.91	147	147	15	15,191.47	13403	1519147	134.03	73.91	0.5514
				110/2	20,000.04	1	320	62.50	0.00	62.50	0.5276	32.97	0.76	32.21	143	143	9	40,841.16	5376	4084116	53.76	32.21	0.5991
				110/3	44,968.78	1	320	140.53	0.00	140.53	0.6622	93.05	2.15	90.90	143	143	9	40,841.16	15172	4084116	151.72	90.90	0.5991
				112/18	34,452.42	1	320	107.66	0.00	107.66	0.6779	72.98	1.69	71.29	154	153	1	35,964.11	10518	3596411	105.18	71.29	0.6778
				112/45	5,750.25	1	320	17.97	0.00	17.97	0.6661	11.97	0.28	11.69	154	153	1	35,964.11	1725	3596411	17.25	11.69	0.6778
				127/30	18,312.57	1	320	57.23	0.00	57.23	0.5727	32.78	0.76	32.02	152	152	2	24,651.14	5810	2465114	58.10	32.02	0.5511
				128/3	16,305.14	1	320	50.95	0.00	50.95	0.5609	28.58	0.66	27.92	152	152	2	24,651.14	5066	2465114	50.66	27.92	0.5511
				TOPLAM				1,556.06	0.00	1,556.06		1,022.72	23.64	999.08						1,537.09	999.08		
471	DU*****	ME*****	NU****	102/15	36,555.74	1	320	114.24	0.00	114.24	0.7685	87.80	2.03	85.77	133	133	18	31,252.07	11192	3125207	111.92	85.77	0.7664
				104/31	20,876.72	1	320	65.24	0.00	65.24	0.6911	45.09	1.04	44.05	137	137	2	14,250.91	6288	1425091	62.88	44.05	0.7006
				105/9	27,283.05	1	320	85.26	0.00	85.26	0.6611	56.36	1.30	55.06	160	160	18	38,924.69	7161	3892469	71.61	55.06	0.7689
				105/32	34,001.04	1	320	106.25	0.00	106.25	0.7801	82.89	1.92	80.97	160	160	18	38,924.69	10531	3892469	105.31	80.97	0.7689
				107/26	26,345.71	1	320	82.33	0.00	82.33	0.7352	60.53	1.40	59.13	157	157	3	17,431.34	7923	1743134	79.23	59.13	0.7463
				107/120	14,400.42	1	320	45.00	0.00	45.00	0.6296	28.33	0.65	27.68	151	153	1	35,964.11	4084	3596411	40.84	27.68	0.6778
				107/142	30,278.06	1	320	94.62	0.00	94.62	0.6032	57.07	1.32	55.75	149	149	34	16,185.61	9337	1618561	93.37	55.75	0.5971
				107/171	38,740.86	1	320	121.07	0.00	121.07	0.6430	77.85	1.80	76.05	148	148	63	26,153.30	11539	2615330	115.39	76.05	0.6591
				108/7	92,763.37	1	320	289.89	0.00	289.89	0.6168	178.81	4.13	174.68	146	146	47	59,072.52	28584	5907252	285.84	174.68	0.6111
				108/46	36,901.96	1	320	115.32	0.00	115.32	0.6561	75.66	1.75	73.91	147	147	15	15,191.47	13403	1519147	134.03	73.91	0.5514
				110/2	20,000.04	1	320	62.50	0.00	62.50	0.5276	32.97	0.76	32.21	143	143	9	40,841.16	5376	4084116	53.76	32.21	0.5991
				110/3	44,968.78	1	320	140.53	0.00	140.53	0.6622	93.05	2.15	90.90	143	143	9	40,841.16	15172	4084116	151.72	90.90	0.5991
				112/18	34,452.42	1	320	107.66	0.00	107.66	0.6779	72.98	1.69	71.29	154	153	1	35,964.11	10518	3596411	105.18	71.29	0.6778
				112/45	5,750.25	1	320	17.97	0.00	17.97	0.6661	11.97	0.28	11.69	154	153	1	35,964.11	1725	3596411	17.25	11.69	0.6778
				127/30	18,312.57	1	320	57.23	0.00	57.23	0.5727	32.78	0.76	32.02	152	152	2	24,651.14	5810	2465114	58.10	32.02	0.5511
				128/3	16,305.14	1	320	50.95	0.00	50.95	0.5609	28.58	0.66	27.92	152	152	2	24,651.14	5066	2465114	50.66	27.92	0.5511
				TOPLAM				1,556.06	0.00	1,556.06		1,022.72	23.64	999.08						1,537.09	999.08		
170	DU*****	ME*****	AH*****	111/157	6,414.09	3	32	601.32	0.00	601.32	0.5179	311.42	7.20	304.22	141	141	26	8,679.85	60587	867985	605.87	304.22	0.5021
				111/165	2,455.76	3	32	230.23	0.00	230.23	0.4641	106.84	2.47	104.37	141	141	26	8,679.85	20786	867985	207.86	104.37	0.5021
				TOPLAM				831.55	0.00	831.55		418.26	9.67	408.59						813.73	408.59		
171	DU*****	MI*****	YU*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953
				TOPLAM				476.19	0.00	476.19		251.23	5.80	245.43						352.98	245.43		
172	DU*****	MU*****	YU*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953
				TOPLAM				476.19	0.00	476.19		251.23	5.80	245.43						352.98	245.43		
173	DU*****	MU*****	ME*****	102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	161	12	10,513.94	88458	1051394	884.58	571.79	0.6464
				104/31	20,876.72	1	48	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	161	12	10,513.94	45427	1051394	454.27	293.64	0.6464
				105/5	9,366.06	1	4	2,341.52	0.00	2,341.51	0.6678	1,563.60	36.13	1,527.47	161	161	12	10,513.94	236304	1051394	2,363.04	1,527.47	0.6464
				105/7	14,481.90	1	4	3,620.48	0.00	3,620.48	0.6499	2,352.85	54.36	2,298.49	161	161	12	10,513.94	355582	1051394	3,555.82	2,298.49	0.6464
				105/9	27,283.05	1	48	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	161	12	10,513.94	56787	1051394	567.87	367.07	0.6464
				105/32	34,001.04	1	48	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	161	12	10,513.94	83515	1051394	835.15	539.84	0.6464
				107/26	26,345.71	1	48	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	161	12	10,513.94	60987	1051394	609.87	394.22	0.6464
				107/73	18,476.12	1	48	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	161	12	10,513.94	38741	1051394	387.41	250.42	0.6464
				107/120	14,400.42	1	48	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	151	29	6,588.52	30568	658852	305.68	184.52	0.6036
				107/124	3,905.20	1	4	976.30	0.00	976.30	0.6802	664.11	15.34	648.77	151	151	29	6,588.52	107478	658852	1,074.78	648.77	0.6036
				107/125	1,428.25	1	4	357.06	0.00	357.06	0.5487	195.91	4.53	191.38	151	151	29	6,588.52	31705	658852	317.05	191.38	0.6036
				107/142	30,278.06	1	48	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	151	29	6,588.52	61577	658852	615.77	371.70	0.6036

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay			Payda
İşleme No	Soyadı	Adı	Baba Adı	107/171	38,740.86	1	48	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	151	29	6,588.52	83988	658852	839.88	506.98	0.6036	
				108/3	29,802.57	1	5	5,960.51	0.00	5,960.52	0.6440	3,838.69	88.69	3,750.00	146	146	1	8,936.17	619733	893617	6,197.33	3,750.00	0.6051	
				108/7	92,763.37	1	48	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	1	8,936.17	192448	893617	1,924.48	1,164.50	0.6051	
				108/46	36,901.96	1	48	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	146	1	8,936.17	81436	893617	814.36	492.77	0.6051	
				110/2	20,000.04	7	336	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	151	29	6,588.52	35575	658852	355.75	214.74	0.6036	
				110/3	44,968.78	1	48	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	151	29	6,588.52	100395	658852	1,003.95	606.02	0.6036	
				111/122	8,612.24	1	4	2,153.06	0.00	2,153.06	0.5583	1,202.02	27.77	1,174.25	141	141	4	2,089.71	1	1	2,089.71	1,174.25	0.5619	
				112/18	34,452.42	1	48	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	161	12	10,513.94	73532	1051394	735.32	475.31	0.6464	
				112/45	5,750.25	1	48	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	161	12	10,513.94	12061	1051394	120.61	77.96	0.6464	
				127/25	6,068.22	1	4	1,517.06	0.00	1,517.06	0.5758	873.54	20.18	853.36	152	151	29	6,588.52	141370	658852	1,413.70	853.36	0.6036	
				127/30	18,312.57	1	48	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	151	29	6,588.52	35361	658852	353.61	213.45	0.6036	
				128/3	16,305.14	1	48	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	151	29	6,588.52	30835	658852	308.35	186.13	0.6036	
				TOPLAM							27,684.59	0.00	27,684.59		17,765.20	410.42	17,354.78							
174	DU*****	NU*****	RE*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953	
TOPLAM							476.19	0.00	476.19		251.23	5.80	245.43							352.98	245.43			
472	DU*****	NU****	İL*****	102/15	36,555.74	1	1280	28.56	0.00	28.56	0.7685	21.95	0.51	21.44	133	133	18	31,252.07	2798	3125207	27.98	21.44	0.7664	
				104/31	20,876.72	1	1280	16.31	0.00	16.31	0.6911	11.27	0.26	11.01	137	137	2	14,250.91	1572	1425091	15.72	11.01	0.7006	
				105/9	27,283.05	1	1280	21.31	0.00	21.31	0.6611	14.09	0.33	13.76	160	160	18	38,924.69	1790	3892469	17.90	13.76	0.7689	
				105/32	34,001.04	1	1280	26.56	0.00	26.56	0.7801	20.72	0.48	20.24	160	160	18	38,924.69	2632	3892469	26.32	20.24	0.7689	
				107/26	26,345.71	1	1280	20.58	0.00	20.58	0.7352	15.13	0.35	14.78	157	157	3	17,431.34	1980	1743134	19.80	14.78	0.7463	
				107/120	14,400.42	1	1280	11.25	0.00	11.25	0.6296	7.08	0.16	6.92	151	153	1	35,964.11	1021	3596411	10.21	6.92	0.6778	
				107/142	30,278.06	1	1280	23.65	0.00	23.65	0.6032	14.27	0.33	13.94	149	149	34	16,185.61	2335	1618561	23.35	13.94	0.5971	
				107/171	38,740.86	1	1280	30.27	0.00	30.27	0.6430	19.46	0.45	19.01	148	148	63	26,153.30	2884	2615330	28.84	19.01	0.6591	
				108/7	92,763.37	1	1280	72.47	0.00	72.47	0.6168	44.70	1.03	43.67	146	146	47	59,072.52	7146	5907252	71.46	43.67	0.6111	
				108/46	36,901.96	1	1280	28.83	0.00	28.83	0.6561	18.92	0.44	18.48	147	147	15	15,191.47	3351	1519147	33.51	18.48	0.5514	
				110/2	20,000.04	1	1280	15.63	0.00	15.63	0.5276	8.25	0.19	8.06	143	143	9	40,841.16	1345	4084116	13.45	8.06	0.5991	
				110/3	44,968.78	1	1280	35.13	0.00	35.13	0.6622	23.26	0.54	22.72	143	143	9	40,841.16	3792	4084116	37.92	22.72	0.5991	
				112/18	34,452.42	1	1280	26.92	0.00	26.92	0.6779	18.25	0.42	17.83	154	153	1	35,964.11	2631	3596411	26.31	17.83	0.6778	
				112/45	5,750.25	1	1280	4.49	0.00	4.49	0.6661	2.99	0.07	2.92	154	153	1	35,964.11	431	3596411	4.31	2.92	0.6778	
				127/30	18,312.57	1	1280	14.31	0.00	14.31	0.5727	8.20	0.19	8.01	152	152	2	24,651.14	1453	2465114	14.53	8.01	0.5511	
				128/3	16,305.14	1	1280	12.74	0.00	12.74	0.5609	7.15	0.17	6.98	152	152	2	24,651.14	1266	2465114	12.66	6.98	0.5511	
TOPLAM							389.01	0.00	389.01		255.69	5.92	249.77							384.27	249.77			
175	DU*****	NU*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.56	0.7684	662.04	15.30	646.74	133	133	14	10,390.20	94457	1039020	944.57	646.74	0.6847	
				104/14	6,595.35	1	11	599.58	0.00	599.58	0.7303	437.88	10.12	427.76	135	135	6	6,891.97	62107	689197	621.07	427.76	0.6887	
				107/56	3,543.04	1	11	322.09	0.00	322.09	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31279	344061	312.79	215.10	0.6877	
				107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465	
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167345	1833939	1,673.45	1,012.60	0.6051	
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231222	3550255	2,312.22	1,509.46	0.6528	
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528	
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.37	0.5500	1,074.86	24.83	1,050.03	144	144	9	44,636.31	173681	4463631	1,736.81	1,050.03	0.6046	
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218487	4463631	2,184.87	1,320.92	0.6046	
				109/26	4,198.20	1	11	381.65	0.00	381.65	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046	
				113/11	5,981.07	1	11	543.73	0.00	543.73	0.7388	401.73	9.28	392.45	138	138	11	5,840.24	53093	584024	530.93	392.45	0.7392	
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41186	453055	411.86	236.13	0.5733	
				127/27	6,984.37	1	11	634.94	0.00	634.95	0.5798	368.12	8.51	359.61	152	152	1	18,736.59	65804	1873659	658.04	359.61	0.5465	
TOPLAM							13,502.24	0.00	13,502.27		8,479.44	195.92	8,283.52							13,169.50	8,283.52			
176	DU*****	ÖM****	KA*****	102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	146	45	13,772.08	98430	1377208	984.30	571.79	0.5809	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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							
176	DU*****	OM****	KA*****	102/29	11,409.34	1	8	1,426.17	0.00	1,426.16	0.7818	1,115.04	25.76	1,089.28	133	146	45	13,772.08	187513	1377208	1,875.13	1,089.28	0.5809						
				104/31	20,876.72	1	48	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	146	45	13,772.08	50548	1377208	505.48	293.64	0.5809						
				105/9	27,283.05	1	48	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	146	45	13,772.08	63189	1377208	631.89	367.07	0.5809						
				105/32	34,001.04	1	48	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	146	45	13,772.08	92930	1377208	929.30	539.84	0.5809						
				107/26	26,345.71	1	48	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	146	45	13,772.08	67862	1377208	678.62	394.22	0.5809						
				107/73	18,476.12	1	48	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	146	45	13,772.08	43108	1377208	431.08	250.42	0.5809						
				107/120	14,400.42	1	48	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	146	45	13,772.08	31764	1377208	317.64	184.52	0.5809						
				107/142	30,278.06	1	48	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	146	45	13,772.08	63986	1377208	639.86	371.70	0.5809						
				107/171	38,740.86	1	48	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	146	45	13,772.08	87273	1377208	872.73	506.98	0.5809						
				108/7	92,763.37	1	48	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	45	13,772.08	200462	1377208	2,004.62	1,164.50	0.5809						
				108/46	36,901.96	1	48	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	146	45	13,772.08	84827	1377208	848.27	492.77	0.5809						
				110/2	20,000.04	1	48	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	146	45	13,772.08	36966	1377208	369.66	214.74	0.5809						
				110/3	44,968.78	1	48	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	146	45	13,772.08	104323	1377208	1,043.23	606.02	0.5809						
				112/18	34,452.42	1	48	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	146	45	13,772.08	81822	1377208	818.22	475.31	0.5809						
				112/45	5,750.25	1	48	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	146	45	13,772.08	13420	1377208	134.20	77.96	0.5809						
				127/30	18,312.57	1	48	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	146	45	13,772.08	36744	1377208	367.44	213.45	0.5809						
				128/3	16,305.14	1	48	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	146	45	13,772.08	32041	1377208	320.41	186.13	0.5809						
								TOPLAM				12,184.77	0.00	12,184.76		8,189.52	189.18	8,000.34							13,772.08	8,000.34			
				178	DU*****	OS*****	YU*****	102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	133	18	31,252.07	74610		3125207	746.10	571.79	0.7664	
								102/29	11,409.34	1	8	1,426.17	0.00	1,426.17	0.7818	1,115.04	25.76	1,089.28	133	133	18	31,252.07	142134		3125207	1,421.34	1,089.28	0.7664	
104/31	20,876.72	1	48					434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	137	2	14,250.91	41915	1425091	419.15	293.64	0.7006						
105/9	27,283.05	1	48					568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	160	18	38,924.69	47742	3892469	477.42	367.07	0.7689						
105/32	34,001.04	1	48					708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	160	18	38,924.69	70213	3892469	702.13	539.84	0.7689						
107/26	26,345.71	1	48					548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	157	3	17,431.34	52823	1743134	528.23	394.22	0.7463						
107/73	18,476.12	1	48					384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	155	1	12,264.52	36455	1226452	364.55	250.42	0.6869						
107/120	14,400.42	1	48					300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	153	1	35,964.11	27223	3596411	272.23	184.52	0.6778						
107/142	30,278.06	1	48					630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	149	34	16,185.61	62252	1618561	622.52	371.70	0.5971						
107/171	38,740.86	1	48					807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	148	63	26,153.30	76921	2615330	769.21	506.98	0.6591						
108/7	92,763.37	1	48					1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	47	59,072.52	190557	5907252	1,905.57	1,164.50	0.6111						
108/46	36,901.96	1	48					768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	147	17	13,856.25	81508	1385625	815.08	492.77	0.6046						
110/2	20,000.04	7	336					416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	143	9	40,841.16	35841	4084116	358.41	214.74	0.5991						
110/3	44,968.78	1	48					936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	143	9	40,841.16	101147	4084116	1,011.47	606.02	0.5991						
112/18	34,452.42	1	48					717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	153	1	35,964.11	70124	3596411	701.24	475.31	0.6778						
112/45	5,750.25	1	48					119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	153	1	35,964.11	11502	3596411	115.02	77.96	0.6778						
127/30	18,312.57	1	48					381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	152	2	24,651.14	38730	2465114	387.30	213.45	0.5511						
128/3	16,305.14	1	48					339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	152	2	24,651.14	33773	2465114	337.73	186.13	0.5511						
								TOPLAM				12,184.77	0.00	12,184.77		8,189.52	189.18	8,000.34						11,954.70	8,000.34				
180	DU*****	RE*****	ME*****					102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	161	14	10,018.93	84293	1001893	842.93	571.79	0.6783		
				104/31	20,876.72	1	48	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	161	14	10,018.93	43288	1001893	432.88	293.64	0.6783						
				105/5	9,366.06	1	4	2,341.52	0.00	2,341.51	0.6678	1,563.60	36.13	1,527.47	161	161	14	10,018.93	225179	1001893	2,251.79	1,527.47	0.6783						
				105/7	14,481.90	1	4	3,620.48	0.00	3,620.47	0.6499	2,352.85	54.36	2,298.49	161	161	14	10,018.93	338841	1001893	3,388.41	2,298.49	0.6783						
				105/9	27,283.05	1	48	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	161	14	10,018.93	54113	1001893	541.13	367.07	0.6783						
				105/32	34,001.04	1	48	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	161	14	10,018.93	79583	1001893	795.83	539.84	0.6783						
				107/26	26,345.71	1	48	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	161	14	10,018.93	58116	1001893	581.16	394.22	0.6783						
				107/73	18,476.12	1	48	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	161	14	10,018.93	36917	1001893	369.17	250.42	0.6783						
				107/120	14,400.42	1	48	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	152	11	4,412.64	31015	441264	310.15	184.52	0.5949						
				107/124	3,905.20	1	4	976.30	0.00	976.30	0.6802	664.11	15.34	648.77	151	152	11	4,412.64	109049	441264	1,090.49	648.77	0.5949						

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
180	DU*****	RE*****	ME*****	107/125	1,428.25	1	4	357.06	0.00	357.07	0.5487	195.92	4.53	191.39	151	152	11	4,412.64	32170	441264	321.70	191.39	0.5949
				107/142	30,278.06	1	48	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	148	62	2,067.72	52777	206772	527.77	371.70	0.7043
				107/171	38,740.86	1	48	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	148	62	2,067.72	71985	206772	719.85	506.98	0.7043
				108/3	29,802.57	1	5	5,960.51	0.00	5,960.52	0.6440	3,838.69	88.69	3,750.00	146	146	7	34,622.77	577664	3462277	5,776.64	3,750.00	0.6492
				108/4	22,954.24	1	1	22,954.24	0.00	22,954.24	0.6248	14,342.51	331.39	14,011.12	146	146	7	34,622.77	2158324	3462277	21,583.24	14,011.12	0.6492
				108/7	92,763.37	1	48	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	7	34,622.77	179384	3462277	1,793.84	1,164.50	0.6492
				108/35	7,633.10	3	4	5,724.82	0.00	5,724.82	0.5654	3,236.78	74.79	3,161.99	146	146	7	34,622.77	487084	3462277	4,870.84	3,161.99	0.6492
				108/46	36,901.96	1	48	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	146	7	34,622.77	30094	3462277	300.94	195.36	0.6492
																148	62	2,067.72	42229	206772	422.29	297.41	0.7043
				110/2	20,000.04	7	336	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	152	11	4,412.64	36095	441264	360.95	214.74	0.5949
				110/3	44,968.78	1	48	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	146	7	34,622.77	29727	3462277	297.27	192.98	0.6492
																148	62	2,067.72	39781	206772	397.81	280.17	0.7043
																152	11	4,412.64	22334	441264	132.34	132.87	0.5949
				111/122	8,612.24	1	4	2,153.06	0.00	2,153.06	0.5583	1,202.02	27.77	1,174.25	141	141	5	2,118.90	1	1	2,118.90	1,174.25	0.5542
				112/18	34,452.42	1	48	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	161	14	10,018.93	70070	1001893	700.70	475.31	0.6783
				112/45	5,750.25	1	48	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	161	14	10,018.93	11493	1001893	114.93	77.96	0.6783
				127/25	6,068.22	1	4	1,517.06	0.00	1,517.05	0.5758	873.54	20.18	853.36	152	152	11	4,412.64	143437	441264	1,434.37	853.36	0.5949
				127/30	18,312.57	1	48	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	152	11	4,412.64	35878	441264	358.78	213.45	0.5949
				128/3	16,305.14	1	48	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	152	11	4,412.64	31286	441264	312.86	186.13	0.5949
				TOPLAM				56,363.65	0.00	56,363.64		35,344.50	816.60	34,527.90							53,240.96	34,527.90	
181	DU*****	RÜ*****	YU*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35298	499972	352.98	245.43	0.6953
				TOPLAM				476.19	0.00	476.19		251.23	5.80	245.43							352.98	245.43	
182	DU*****	SE*****	YU*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35299	499972	352.99	245.43	0.6953
				TOPLAM				476.19	0.00	476.19		251.23	5.80	245.43							352.99	245.43	
183	DU*****	YU*****	AH*****	102/15	36,555.74	8	48	6,092.62	0.00	6,092.61	0.7685	4,682.44	108.19	4,574.25	133	133	18	31,252.07	596869	3125207	5,968.69	4,574.25	0.7664
				104/31	20,876.72	8	48	3,479.45	0.00	3,479.46	0.6911	2,404.66	55.56	2,349.10	137	137	2	14,250.91	335314	1425091	3,353.14	2,349.10	0.7006
				105/9	27,283.05	8	48	4,547.18	0.00	4,547.17	0.6611	3,005.98	69.45	2,936.53	160	160	18	38,924.69	381931	3892469	3,819.31	2,936.53	0.7689
				105/32	34,001.04	8	48	5,666.84	0.00	5,666.83	0.7801	4,420.83	102.14	4,318.69	160	160	18	38,924.69	561698	3892469	5,616.98	4,318.69	0.7689
				107/26	26,345.71	8	48	4,390.95	0.00	4,390.95	0.7352	3,228.32	74.59	3,153.73	157	157	3	17,431.34	422578	1743134	4,225.78	3,153.73	0.7463
				107/73	18,476.12	8	48	3,079.35	0.00	3,079.35	0.6660	2,050.71	47.38	2,003.33	155	155	1	12,264.52	291639	1226452	2,916.39	2,003.33	0.6869
				107/120	14,400.42	8	48	2,400.07	0.00	2,400.06	0.6296	1,511.03	34.91	1,476.12	151	153	1	35,964.11	217775	3596411	2,177.75	1,476.12	0.6778
				107/142	30,278.06	8	48	5,046.34	0.00	5,046.35	0.6032	3,043.95	70.33	2,973.62	149	149	34	16,185.61	498020	1618561	4,980.20	2,973.62	0.5971
				107/171	38,740.86	8	48	6,456.81	0.00	6,456.81	0.6430	4,151.78	95.93	4,055.85	148	148	63	26,153.30	615372	2615330	6,153.72	4,055.85	0.6591
				108/7	92,763.37	8	48	15,460.56	0.00	15,460.56	0.6168	9,536.28	220.34	9,315.94	146	146	47	59,072.52	1524450	5907252	15,244.50	9,315.94	0.6111
				108/46	36,901.96	8	48	6,150.33	0.00	6,150.33	0.6561	4,035.38	93.24	3,942.14	147	147	17	13,856.25	652057	1385625	6,520.57	3,942.14	0.6046
				110/3	44,968.78	8	48	7,494.80	0.00	7,494.80	0.6622	4,962.77	114.66	4,848.11	143	143	9	40,841.16	809169	4084116	8,091.69	4,848.11	0.5991
				112/18	34,452.42	8	48	5,742.07	0.00	5,742.06	0.6779	3,892.36	89.93	3,802.43	154	153	1	35,964.11	560982	3596411	5,609.82	3,802.43	0.6778
				112/45	5,750.25	8	48	958.38	0.00	958.37	0.6661	638.40	14.75	623.65	154	153	1	35,964.11	92008	3596411	920.08	623.65	0.6778
				127/30	18,312.57	8	48	3,052.10	0.00	3,052.09	0.5727	1,748.02	40.39	1,707.63	152	152	2	24,651.14	309844	2465114	3,098.44	1,707.63	0.5511
				128/3	16,305.14	8	48	2,717.52	0.00	2,717.53	0.5609	1,524.27	35.22	1,489.05	152	152	2	24,651.14	270183	2465114	2,701.83	1,489.05	0.5511
				TOPLAM				82,735.37	0.00	82,735.33		54,837.18	1,267.01	53,570.17							81,398.89	53,570.17	
473	DU*****	ZE*****	RÜ*****	102/15	36,555.74	1	1280	28.56	0.00	28.56	0.7685	21.95	0.51	21.44	133	133	18	31,252.07	2798	3125207	27.98	21.44	0.7664
				104/31	20,876.72	1	1280	16.31	0.00	16.31	0.6911	11.27	0.26	11.01	137	137	2	14,250.91	1572	1425091	15.72	11.01	0.7006
				105/9	27,283.05	1	1280	21.31	0.00	21.31	0.6611	14.09	0.33	13.76	160	160	18	38,924.69	1790	3892469	17.90	13.76	0.7689
				105/32	34,001.04	1	1280	26.56	0.00	26.56	0.7801	20.72	0.48	20.24	160	160	18	38,924.69	2632	3892469	26.32	20.24	0.7689
				107/26	26,345.71	1	1280	20.58	0.00	20.58	0.7352	15.13	0.35	14.78	157	157	3	17,431.34	1980	1743134	19.80	14.78	0.7463
				107/120	14,400.42	1	1280	11.25	0.00	11.25	0.6296	7.08	0.16	6.92	151	153	1	35,964.11	1021	3596411	10.21	6.92	0.6778

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
473	DU*****	ZE*****	RU*****	107/142	30,278.06	1	1280	23.65	0.00	23.65	0.6032	14.27	0.33	13.94	149	149	34	16,185.61	2335	1618561	23.35	13.94	0.5971	
				107/171	38,740.86	1	1280	30.27	0.00	30.27	0.6430	19.46	0.45	19.01	148	148	63	26,153.30	2884	2615330	28.84	19.01	0.6591	
				108/7	92,763.37	1	1280	72.47	0.00	72.47	0.6168	44.70	1.03	43.67	146	146	47	59,072.52	7146	5907252	71.46	43.67	0.6111	
				108/46	36,901.96	1	1280	28.83	0.00	28.83	0.6561	18.92	0.44	18.48	147	147	15	15,191.47	3351	1519147	33.51	18.48	0.5514	
				110/2	20,000.04	1	1280	15.63	0.00	15.63	0.5276	8.25	0.19	8.06	143	143	9	40,841.16	1345	4084116	13.45	8.06	0.5991	
				110/3	44,968.78	1	1280	35.13	0.00	35.13	0.6622	23.26	0.54	22.72	143	143	9	40,841.16	3792	4084116	37.92	22.72	0.5991	
				112/18	34,452.42	1	1280	26.92	0.00	26.92	0.6779	18.25	0.42	17.83	154	153	1	35,964.11	2631	3596411	26.31	17.83	0.6778	
				112/45	5,750.25	1	1280	4.49	0.00	4.49	0.6661	2.99	0.07	2.92	154	153	1	35,964.11	431	3596411	4.31	2.92	0.6778	
				127/30	18,312.57	1	1280	14.31	0.00	14.31	0.5727	8.20	0.19	8.01	152	152	2	24,651.14	1453	2465114	14.53	8.01	0.5511	
				128/3	16,305.14	1	1280	12.74	0.00	12.74	0.5609	7.15	0.17	6.98	152	152	2	24,651.14	1266	2465114	12.66	6.98	0.5511	
				TOPLAM				389.01	0.00	389.01		255.69	5.92	249.77							384.27	249.77		
184	DU*****	AY*****	KE*****	102/8	12,879.34	1	1	12,879.34	0.00	12,879.34	0.7691	9,905.15	228.86	9,676.29	133	133	35	20,028.47	1259276	2002847	12,592.76	9,676.29	0.7684	
				102/26	7,421.41	1	1	7,421.41	0.00	7,421.41	0.7881	5,848.74	135.13	5,713.61	133	133	35	20,028.47	743571	2002847	7,435.71	5,713.61	0.7684	
				TOPLAM				20,300.75	0.00	20,300.75		15,753.89	363.99	15,389.90							20,028.47	15,389.90		
474	DU*****	CA*****	OS*****	102/1	21,315.37	3	1120	57.09	0.00	57.09	0.7693	43.92	1.01	42.91	133	159	12	13,945.87	5145	1394587	51.45	42.91	0.8340	
				104/1	16,160.20	3	1120	43.29	0.00	43.29	0.7794	33.74	0.78	32.96	136	159	12	13,945.87	3952	1394587	39.52	32.96	0.8340	
				105/4	9,600.36	3	1120	25.72	0.00	25.72	0.6837	17.58	0.41	17.17	161	159	12	13,945.87	2059	1394587	20.59	17.17	0.8340	
				105/19	8,076.40	3	1120	21.63	0.00	21.63	0.7435	16.08	0.37	15.71	159	159	12	13,945.87	1884	1394587	18.84	15.71	0.8340	
				107/22	10,000.20	3	1120	26.79	0.00	26.79	0.6723	18.01	0.42	17.59	157	159	12	13,945.87	2109	1394587	21.09	17.59	0.8340	
				107/50	9,391.29	3	1120	25.16	0.00	25.16	0.7390	18.59	0.43	18.16	156	159	12	13,945.87	2178	1394587	21.78	18.16	0.8340	
				107/63	9,327.76	3	1120	24.99	0.00	24.99	0.7685	19.21	0.44	18.77	155	159	12	13,945.87	2251	1394587	22.51	18.77	0.8340	
				107/127	7,704.80	3	1120	20.64	0.00	20.64	0.6365	13.14	0.30	12.84	151	151	33	12,437.66	2079	1243766	20.79	12.84	0.6176	
				107/151	26,275.47	18	6720	70.38	0.00	70.38	0.5986	42.13	0.97	41.16	148	148	20	14,251.93	6876	1425193	68.76	41.16	0.5986	
				107/161	16,844.81	3	1120	45.12	0.00	45.12	0.6558	29.59	0.68	28.91	148	148	20	14,251.93	4830	1425193	48.30	28.91	0.5986	
				108/27	16,722.85	3	1120	44.79	0.00	44.79	0.5188	23.24	0.54	22.70	146	148	20	14,251.93	3792	1425193	37.92	22.70	0.5986	
				108/41	37,147.16	3	1120	99.50	0.00	99.50	0.6700	66.67	1.54	65.13	147	148	20	14,251.93	10880	1425193	108.80	65.13	0.5986	
				110/4	22,683.06	3	1120	60.76	0.00	60.76	0.6918	42.03	0.97	41.06	143	151	33	12,437.66	6649	1243766	66.49	41.06	0.6176	
				111/142	20,647.28	3	140	442.44	0.00	442.44	0.5150	227.85	5.26	222.59	142	151	33	12,437.66	36043	1243766	360.43	222.59	0.6176	
				111/154	20,046.67	3	140	429.57	0.00	429.57	0.5186	222.75	5.15	217.60	141	151	33	12,437.66	35235	1243766	352.35	217.60	0.6176	
				111/166	31,894.77	3	560	170.86	0.00	170.86	0.5061	86.48	2.00	84.48	141	141	30	3,948.97	16457	394897	164.57	84.48	0.5133	
				112/17	7,900.33	3	1120	21.16	0.00	21.16	0.6808	14.41	0.33	14.08	153	159	12	13,945.87	1688	1394587	16.88	14.08	0.8340	
				112/19	8,224.32	3	1120	22.03	0.00	22.03	0.6799	14.98	0.35	14.63	154	159	12	13,945.87	1754	1394587	17.54	14.63	0.8340	
				112/42	3,225.11	3	1120	8.64	0.00	8.64	0.6322	5.46	0.13	5.33	154	159	12	13,945.87	639	1394587	6.39	5.33	0.8340	
				127/23	13,074.84	3	1120	35.02	0.00	35.02	0.5467	19.14	0.44	18.70	152	141	30	3,948.97	1788	394897	17.88	9.18	0.5133	
				TOPLAM				1,695.58	0.00	1,695.58		975.00	22.52	952.48		151	33	12,437.66	1542	1243766	15.42	9.52	0.6176	
186	DU*****	EL*****	ŞÜ*****	109/13	19,009.78	1	2	9,504.89	0.00	9,504.89	0.6500	6,178.60	142.76	6,035.84	144	144	11	18,047.10	902355	1804710	9,023.55	6,035.84	0.6689	
				TOPLAM				9,504.89	0.00	9,504.89		6,178.60	142.76	6,035.84							9,023.55	6,035.84		
187	DU*****	HA*****	MA*****	102/1	21,315.37	20	1120	380.63	0.00	380.63	0.7693	292.84	6.77	286.07	133	148	19	2,912.50	47695	291250	476.95	286.07	0.5998	
				104/1	16,160.20	20	1120	288.58	0.00	288.58	0.7794	224.92	5.20	219.72	136	148	19	2,912.50	36632	291250	366.32	219.72	0.5998	
				105/4	9,600.36	20	1120	171.44	0.00	171.44	0.6837	117.21	2.71	114.50	161	148	19	2,912.50	19090	291250	190.90	114.50	0.5998	
				105/19	8,076.40	20	1120	144.22	0.00	144.22	0.7435	107.23	2.48	104.75	159	148	19	2,912.50	17464	291250	174.64	104.75	0.5998	
				107/22	10,000.20	20	1120	178.58	0.00	178.58	0.6723	120.06	2.77	117.29	157	148	19	2,912.50	19555	291250	195.55	117.29	0.5998	
				107/50	9,391.29	20	1120	167.70	0.00	167.70	0.7390	123.93	2.86	121.07	156	148	19	2,912.50	20185	291250	201.85	121.07	0.5998	
				107/63	9,327.76	20	1120	166.57	0.00	166.57	0.7685	128.02	2.96	125.06	155	148	19	2,912.50	20850	291250	208.50	125.06	0.5998	
				107/127	7,704.80	20	1120	137.59	0.00	137.59	0.6365	87.57	2.02	85.55	151	154	7	6,354.66	13532	635466	135.32	85.55	0.6322	
				107/151	26,275.47	120	6720	469.20	0.00	469.20	0.5986	280.86	6.49	274.37	148	148	19	2,912.50	45744	291250	457.44	274.37	0.5998	

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																										
187	DU*****	HA****	MA*****	107/161	16,844.81	20	1120	300.80	0.00	300.80	0.6558	197.28	4.56	192.72	148	148	19	2,912.50	32131	291250	321.31	192.72	0.5998						
				108/23	18,395.78	5	40	2,299.47	0.00	2,299.48	0.6292	1,446.78	33.43	1,413.35	146	146	25	3,112.07	220044	311207	2,200.44	1,413.35	0.6423						
				108/27	16,722.85	20	1120	298.62	0.00	298.62	0.5188	154.92	3.58	151.34	146	146	25	3,112.07	23562	311207	235.62	151.34	0.6423						
				108/41	37,147.16	20	1120	663.34	0.00	663.34	0.6700	444.47	10.27	434.20	147	146	25	3,112.07	67601	311207	676.01	434.20	0.6423						
				110/4	22,683.06	20	1120	405.05	0.00	405.05	0.6918	280.21	6.47	273.74	143	154	7	6,354.66	43300	635466	433.00	273.74	0.6322						
				111/142	20,647.28	20	140	2,949.61	0.00	2,949.62	0.5150	1,519.00	35.10	1,483.90	142	154	7	6,354.66	234723	635466	2,347.23	1,483.90	0.6322						
				111/154	20,046.67	20	140	2,863.81	0.00	2,863.81	0.5186	1,485.04	34.31	1,450.73	141	154	7	6,354.66	229476	635466	2,294.76	1,450.73	0.6322						
				111/166	31,894.77	20	560	1,139.10	0.00	1,139.10	0.5061	576.52	13.32	563.20	141	154	7	6,354.66	89087	635466	890.87	563.20	0.6322						
				112/17	7,900.33	20	1120	141.08	0.00	141.08	0.6808	96.05	2.22	93.83	153	148	19	2,912.50	15644	291250	156.44	93.83	0.5998						
				112/19	8,224.32	20	1120	146.86	0.00	146.86	0.6799	99.84	2.31	97.53	154	148	19	2,912.50	16260	291250	162.60	97.53	0.5998						
				112/42	3,225.11	20	1120	57.59	0.00	57.59	0.6322	36.41	0.84	35.57	154	154	7	6,354.66	5626	635466	56.26	35.57	0.6322						
				127/23	13,074.84	20	1120	233.48	0.00	233.48	0.5467	127.63	2.95	124.68	152	154	7	6,354.66	19722	635466	197.22	124.68	0.6322						
				TOPLAM							13,603.32	0.00	13,603.34		7,946.79	183.62	7,763.17						12,379.23		7,763.17				
				188	DU*****	NE*****	HA*****	109/13	19,009.78	1	2	9,504.89	0.00	9,504.89	0.6500	6,178.60	142.76	6,035.84	144	144	11	18,047.10	902355		1804710	9,023.55	6,035.84	0.6689	
TOPLAM								9,504.89	0.00	9,504.89		6,178.60	142.76	6,035.84						9,023.55	6,035.84								
191	DU*****	OR*****	MU*****	108/23	18,395.78	3	40	1,379.68	0.00	1,379.68	0.6292	868.06	20.06	848.00	146	146	24	15,587.28	133605	1558728	1,336.05	848.00	0.6347						
				TOPLAM				1,379.68	0.00	1,379.68		868.06	20.06	848.00						1,336.05	848.00								
192	DU*****	SA*****	OS*****	102/10	8,876.86	1	1	8,876.86	0.00	8,876.86	0.7693	6,828.70	157.78	6,670.92	133	133	21	18,075.75	867668	1807575	8,676.68	6,670.92	0.7688						
				102/32	9,927.89	1	1	9,927.89	0.00	9,927.89	0.7451	7,397.22	170.91	7,226.31	133	133	21	18,075.75	939907	1807575	9,399.07	7,226.31	0.7688						
				TOPLAM				18,804.75	0.00	18,804.75		14,225.92	328.69	13,897.23						18,075.75	13,897.23								
196	DU*****	ŞE*****	HA*****	112/25	13,377.39	1	2	6,688.70	0.00	6,688.70	0.6417	4,292.25	99.17	4,193.08	153	153	5	13,145.79	657290	1314579	6,572.90	4,193.08	0.6379						
				TOPLAM				6,688.70	0.00	6,688.70		4,292.25	99.17	4,193.08						6,572.90	4,193.08								
197	DU*****	TU*****	MU*****	108/23	18,395.78	23	40	10,577.57	0.00	10,577.58	0.6292	6,655.16	153.77	6,501.39	146	146	24	15,587.28	1024311	1558728	10,243.11	6,501.39	0.6347						
				TOPLAM				10,577.57	0.00	10,577.58		6,655.16	153.77	6,501.39						10,243.11	6,501.39								
475	EC*****	ZE*****	HÜ*****	101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	5	20,341.59	195961	2034159	1,959.61	1,195.21	0.6099						
				101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	5	20,341.59	94633	2034159	946.33	577.19	0.6099						
				104/24	9,924.21	1	20	496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	137	1	7,187.13	48556	718713	485.56	313.91	0.6465						
				105/44	18,803.93	1	20	940.20	0.00	940.20	0.7687	722.71	16.70	706.01	161	157	15	12,921.88	131620	1292188	1,316.20	706.01	0.5364						
				107/17	10,656.95	1	20	532.85	0.00	532.85	0.5364	285.82	6.60	279.22	157	157	15	12,921.88	52054	1292188	520.54	279.22	0.5364						
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	151	15	5,029.14	42791	502914	427.91	233.81	0.5464						
				107/83	5,948.14	1	20	297.41	0.00	297.41	0.5464	162.50	3.75	158.75	151	151	15	5,029.14	29054	502914	290.54	158.75	0.5464						
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	148	33	4,473.05	63901	447305	639.01	382.01	0.5978						
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	147	26	7,364.27	103298	736427	1,032.98	654.54	0.6336						
				109/20	15,463.93	1	20	773.20	0.00	773.20	0.6645	513.78	11.87	501.91	144	144	18	5,298.40	75692	529840	756.92	501.91	0.6631						
				113/4	9,827.69	1	20	491.38	0.00	491.39	0.7289	358.15	8.28	349.87	138	137	1	7,187.13	54117	718713	541.17	349.87	0.6465						
				TOPLAM							8,495.90	0.00	8,495.91		5,479.01	126.58	5,352.43						8,916.77		5,352.43				
				7	EK***	CE*****	ÖM****	104/5	5,134.25	1	36	142.62	0.00	142.62	0.7510	107.10	2.47	104.63	135	155	17	13,366.94	15010		1336694	150.10	104.63	0.6970	
								104/41	5,087.69	1	36	141.32	0.00	141.32	0.7009	99.06	2.29	96.77	137	137	12	10,030.32	15756		1003032	157.56	96.77	0.6142	
104/42	7,183.40	1	36					199.54	0.00	199.54	0.5570	111.14	2.57	108.57	137	137	12	10,030.32	17678	1003032	176.78	108.57	0.6142						
107/54	6,600.68	1	36					183.35	0.00	183.35	0.6904	126.59	2.92	123.67	155	155	17	13,366.94	17742	1336694	177.42	123.67	0.6970						
107/98	4,804.42	1	36					133.46	0.00	133.46	0.5464	72.92	1.68	71.24	151	151	23	10,889.95	13038	1088995	130.38	71.24	0.5464						
107/99	6,500.70	12	560					139.30	0.00	139.30	0.5448	75.90	1.75	74.15	151	151	23	10,889.95	13571	1088995	135.71	74.15	0.5464						
107/115	4,287.45	1	36					119.10	0.00	119.10	0.6951	82.79	1.91	80.88	155	155	17	13,366.94	11603	1336694	116.03	80.88	0.6970						
127/11	2,988.27	1	36					83.01	0.00	83.01	0.4648	38.58	0.89	37.69	140	151	23	10,889.95	6640	1088995	66.40	36.28	0.5464						
TOPLAM											1,141.70	0.00	1,141.70		714.08	16.48	697.60		155	17	13,366.94	202	1336694	2.02	1.41	0.6970			
200	EK***	DU*****	RE*****					102/21	8,375.22	1	4	2,093.80	0.00	2,093.80	0.7642	1,600.05	36.97	1,563.08	133	133	41	4,068.38	203419	406838	2,034.19	1,563.08	0.7684		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
200	EK***	DU*****	RE*****	104/5	5,134.25	6	36	855.71	0.00	855.71	0.7510	642.60	14.85	627.75	135	155	17	13,366.94	90059	1336694	900.59	627.75	0.6970
				104/41	5,087.69	6	36	847.95	0.00	847.95	0.7009	594.35	13.73	580.62	137	137	12	10,030.32	94538	1003032	945.38	580.62	0.6142
				104/41	5,087.69	6	36	847.95	0.00	847.96	0.7009	594.36	13.73	580.63	137	137	12	10,030.32	94539	1003032	945.39	580.63	0.6142
				104/42	7,183.40	6	36	1,197.23	0.00	1,197.23	0.5570	666.85	15.41	651.44	137	137	12	10,030.32	106068	1003032	1,060.68	651.44	0.6142
				105/12	4,542.51	1	4	1,135.63	0.00	1,135.63	0.7770	882.40	20.39	862.01	160	160	12	5,503.18	110805	550318	1,108.05	862.01	0.7780
				105/49	6,117.02	1	4	1,529.26	0.00	1,529.26	0.7684	1,175.08	27.15	1,147.93	161	160	12	5,503.18	147557	550318	1,475.57	1,147.93	0.7780
				107/52	11,117.13	1	4	2,779.28	0.00	2,779.28	0.6767	1,880.74	43.45	1,837.29	156	156	8	20,536.11	264341	2053611	2,643.41	1,837.29	0.6950
				107/54	6,600.68	6	36	1,100.11	0.00	1,100.11	0.6904	759.54	17.55	741.99	155	155	17	13,366.94	106448	1336694	1,064.48	741.99	0.6970
				107/98	4,804.42	6	36	800.74	0.00	800.73	0.5464	437.52	10.11	427.41	151	151	23	10,889.95	78224	1088995	782.24	427.41	0.5464
				107/99	6,500.70	119	560	1,381.40	0.00	1,381.40	0.5448	752.65	17.39	735.26	151	151	23	10,889.95	134567	1088995	1,345.67	735.26	0.5464
				107/107	3,189.69	1	4	797.42	0.00	797.42	0.7452	594.23	13.73	580.50	155	156	8	20,536.11	83520	2053611	835.20	580.50	0.6950
				107/115	4,287.45	6	36	714.58	0.00	714.57	0.6951	496.71	11.48	485.23	155	155	17	13,366.94	69612	1336694	696.12	485.23	0.6970
				107/150	13,742.61	1	4	3,435.65	0.00	3,435.65	0.6018	2,067.53	47.77	2,019.76	148	148	24	6,756.37	337818	675637	3,378.18	2,019.76	0.5979
				107/167	9,790.71	3	4	7,343.03	0.00	7,343.03	0.6498	4,771.42	110.24	4,661.18	148	156	8	20,536.11	670629	2053611	6,706.29	4,661.18	0.6950
				112/47	3,447.50	1	4	861.88	0.00	861.88	0.6334	545.90	12.61	533.29	154	156	8	20,536.11	54460	2053611	544.60	378.52	0.6950
																160	12	5,503.18	19894	550318	198.94	154.77	0.7780
				127/11	2,988.27	6	36	498.04	0.00	498.04	0.4648	231.49	5.35	226.14	140	151	23	10,889.95	39834	1088995	398.34	217.65	0.5464
																155	17	13,366.94	1218	1336694	12.18	8.49	0.6970
				TOPLAM				28,219.66	0.00	28,219.65		18,693.42	431.91	18,261.51							27,075.50	18,261.51	
10	EK***	EM*****	ÖM****	104/5	5,134.25	1	36	142.62	0.00	142.62	0.7510	107.10	2.47	104.63	135	155	17	13,366.94	15010	1336694	150.10	104.63	0.6970
				104/41	5,087.69	1	36	141.32	0.00	141.32	0.7009	99.06	2.29	96.77	137	137	12	10,030.32	15756	1003032	157.56	96.77	0.6142
				104/42	7,183.40	1	36	199.54	0.00	199.54	0.5570	111.14	2.57	108.57	137	137	12	10,030.32	17678	1003032	176.78	108.57	0.6142
				107/54	6,600.68	1	36	183.35	0.00	183.35	0.6904	126.59	2.92	123.67	155	155	17	13,366.94	17742	1336694	177.42	123.67	0.6970
				107/98	4,804.42	1	36	133.46	0.00	133.46	0.5464	72.92	1.68	71.24	151	151	23	10,889.95	13038	1088995	130.38	71.24	0.5464
				107/99	6,500.70	12	560	139.30	0.00	139.30	0.5448	75.90	1.75	74.15	151	151	23	10,889.95	13571	1088995	135.71	74.15	0.5464
				107/115	4,287.45	1	36	119.10	0.00	119.10	0.6951	82.79	1.91	80.88	155	155	17	13,366.94	11603	1336694	116.03	80.88	0.6970
				127/11	2,988.27	1	36	83.01	0.00	83.01	0.4648	38.58	0.89	37.69	140	151	23	10,889.95	6640	1088995	66.40	36.28	0.5464
																155	17	13,366.94	202	1336694	2.02	1.41	0.6970
				TOPLAM				1,141.70	0.00	1,141.70		714.08	16.48	697.60							1,112.40	697.60	
201	EK***	FA*****	NE*****	104/5	5,134.25	6	36	855.71	0.00	855.71	0.7510	642.60	14.85	627.75	135	155	17	13,366.94	90059	1336694	900.59	627.75	0.6970
				104/41	5,087.69	6	36	847.95	0.00	847.95	0.7009	594.35	13.73	580.62	137	137	12	10,030.32	94538	1003032	945.38	580.62	0.6142
				104/42	7,183.40	6	36	1,197.23	0.00	1,197.23	0.5570	666.85	15.41	651.44	137	137	12	10,030.32	106069	1003032	1,060.69	651.44	0.6142
				107/54	6,600.68	6	36	1,100.11	0.00	1,100.11	0.6904	759.54	17.55	741.99	155	155	17	13,366.94	106448	1336694	1,064.48	741.99	0.6970
				107/98	4,804.42	6	36	800.74	0.00	800.74	0.5464	437.52	10.11	427.41	151	151	23	10,889.95	78224	1088995	782.24	427.41	0.5464
				107/115	4,287.45	6	36	714.58	0.00	714.57	0.6951	496.71	11.48	485.23	155	155	17	13,366.94	69612	1336694	696.12	485.23	0.6970
				127/11	2,988.27	6	36	498.04	0.00	498.04	0.4648	231.49	5.35	226.14	140	151	23	10,889.95	39834	1088995	398.34	217.65	0.5464
																155	17	13,366.94	1218	1336694	12.18	8.49	0.6970
				TOPLAM				6,014.36	0.00	6,014.35		3,829.06	88.48	3,740.58							5,860.02	3,740.58	
14	EK***	HA*****	ÖM****	104/5	5,134.25	1	36	142.62	0.00	142.62	0.7510	107.10	2.47	104.63	135	155	17	13,366.94	15010	1336694	150.10	104.63	0.6970
				104/41	5,087.69	1	36	141.32	0.00	141.32	0.7009	99.06	2.29	96.77	137	137	12	10,030.32	15756	1003032	157.56	96.77	0.6142
				104/42	7,183.40	1	36	199.54	0.00	199.54	0.5570	111.14	2.57	108.57	137	137	12	10,030.32	17678	1003032	176.78	108.57	0.6142
				107/54	6,600.68	1	36	183.35	0.00	183.35	0.6904	126.59	2.92	123.67	155	155	17	13,366.94	17742	1336694	177.42	123.67	0.6970
				107/98	4,804.42	1	36	133.46	0.00	133.46	0.5464	72.92	1.68	71.24	151	151	23	10,889.95	13038	1088995	130.38	71.24	0.5464
				107/99	6,500.70	12	560	139.30	0.00	139.30	0.5448	75.90	1.75	74.15	151	151	23	10,889.95	13571	1088995	135.71	74.15	0.5464
				107/115	4,287.45	1	36	119.10	0.00	119.10	0.6951	82.79	1.91	80.88	155	155	17	13,366.94	11603	1336694	116.03	80.88	0.6970
				127/11	2,988.27	1	36	83.01	0.00	83.01	0.4648	38.58	0.89	37.69	140	151	23	10,889.95	6640	1088995	66.40	36.28	0.5464
																155	17	13,366.94	202	1336694	2.02	1.41	0.6970

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
					TOPLAM			1,141.70	0.00	1,141.70		714.08	16.48	697.60					1,112.40	697.60				
20	EK***	NA*****	ÖM****	104/5	5,134.25	1	36	142.62	0.00	142.62	0.7510	107.10	2.47	104.63	135	155	17	13,366.94	15010	1336694	150.10	104.63	0.6970	
				104/41	5,087.69	1	36	141.32	0.00	141.32	0.7009	99.06	2.29	96.77	137	137	12	10,030.32	15756	1003032	157.56	96.77	0.6142	
				104/42	7,183.40	1	36	199.54	0.00	199.54	0.5570	111.14	2.57	108.57	137	137	12	10,030.32	17678	1003032	176.78	108.57	0.6142	
				107/54	6,600.68	1	36	183.35	0.00	183.35	0.6904	126.59	2.92	123.67	155	155	17	13,366.94	17742	1336694	177.42	123.67	0.6970	
				107/98	4,804.42	1	36	133.46	0.00	133.46	0.5464	72.92	1.68	71.24	151	151	23	10,889.95	13038	1088995	130.38	71.24	0.5464	
				107/99	6,500.70	12	560	139.30	0.00	139.30	0.5448	75.90	1.75	74.15	151	151	23	10,889.95	13571	1088995	135.71	74.15	0.5464	
				107/115	4,287.45	1	36	119.10	0.00	119.10	0.6951	82.79	1.91	80.88	155	155	17	13,366.94	11603	1336694	116.03	80.88	0.6970	
				127/11	2,988.27	1	36	83.01	0.00	83.01	0.4648	38.58	0.89	37.69	140	151	23	10,889.95	6640	1088995	66.40	36.28	0.5464	
					TOPLAM			1,141.70	0.00	1,141.70		714.08	16.48	697.60							1,112.40	697.60		
202	EK***	OS*****	RE*****	102/21	8,375.22	2	4	4,187.61	0.00	4,187.62	0.7642	3,200.12	73.94	3,126.18	133	133	15	16,022.22	411719	1602222	4,117.19	3,126.18	0.7593	
				104/5	5,134.25	6	36	855.71	0.00	855.71	0.7510	642.60	14.85	627.75	135	133	15	16,022.22	82675	1602222	826.75	627.75	0.7593	
				104/41	5,087.69	6	36	847.95	0.00	847.95	0.7009	594.35	13.73	580.62	137	133	15	16,022.22	76468	1602222	764.68	580.62	0.7593	
				104/42	7,183.40	6	36	1,197.23	0.00	1,197.23	0.5570	666.85	15.41	651.44	137	133	15	16,022.22	85795	1602222	857.95	651.44	0.7593	
				105/12	4,542.51	2	4	2,271.26	0.00	2,271.25	0.7770	1,764.80	40.78	1,724.02	160	133	15	16,022.22	227054	1602222	2,270.54	1,724.02	0.7593	
				105/49	6,117.02	2	4	3,058.51	0.00	3,058.50	0.7684	2,350.15	54.30	2,295.85	161	133	15	16,022.22	302364	1602222	3,023.64	2,295.85	0.7593	
				107/52	11,117.13	1	4	2,779.28	0.00	2,779.28	0.6767	1,880.74	43.45	1,837.29	156	133	15	16,022.22	241972	1602222	2,419.72	1,837.29	0.7593	
				107/54	6,600.68	6	36	1,100.11	0.00	1,100.12	0.6904	759.55	17.55	742.00	155	133	15	16,022.22	97722	1602222	977.22	742.00	0.7593	
				107/98	4,804.42	6	36	800.74	0.00	800.73	0.5464	437.52	10.11	427.41	151	151	24	2,546.48	78369	254648	783.69	427.41	0.5454	
				107/99	6,500.70	119	560	1,381.40	0.00	1,381.40	0.5448	752.65	17.39	735.26	151	151	24	2,546.48	134815	254648	1,348.15	735.26	0.5454	
				107/107	3,189.69	1	4	797.42	0.00	797.43	0.7452	594.24	13.73	580.51	155	133	15	16,022.22	76453	1602222	764.53	580.51	0.7593	
				107/115	4,287.45	6	36	714.58	0.00	714.57	0.6951	496.71	11.48	485.23	155	148	22	9,353.42	81172	935342	811.72	485.23	0.5978	
				107/150	13,742.61	2	4	6,871.30	0.00	6,871.31	0.6018	4,135.06	95.54	4,039.52	148	148	22	9,353.42	675751	935342	6,757.51	4,039.52	0.5978	
				112/47	3,447.50	2	4	1,723.75	0.00	1,723.74	0.6334	1,091.79	25.23	1,066.56	154	148	22	9,353.42	178419	935342	1,784.19	1,066.56	0.5978	
				127/11	2,988.27	6	36	498.04	0.00	498.04	0.4648	231.49	5.35	226.14	140	151	24	2,546.48	41464	254648	414.64	226.14	0.5454	
	TOPLAM			29,084.89	0.00	29,084.88		19,598.62	452.84	19,145.78							27,922.12	19,145.78						
25	EK***	SA*****	ÖM****	104/5	5,134.25	1	36	142.62	0.00	142.62	0.7510	107.10	2.47	104.63	135	155	17	13,366.94	15010	1336694	150.10	104.63	0.6970	
				104/41	5,087.69	1	36	141.32	0.00	141.32	0.7009	99.06	2.29	96.77	137	137	12	10,030.32	15756	1003032	157.56	96.77	0.6142	
				104/42	7,183.40	1	36	199.54	0.00	199.54	0.5570	111.14	2.57	108.57	137	137	12	10,030.32	17678	1003032	176.78	108.57	0.6142	
				107/54	6,600.68	1	36	183.35	0.00	183.35	0.6904	126.59	2.92	123.67	155	155	17	13,366.94	17742	1336694	177.42	123.67	0.6970	
				107/98	4,804.42	1	36	133.46	0.00	133.46	0.5464	72.92	1.68	71.24	151	151	23	10,889.95	13038	1088995	130.38	71.24	0.5464	
				107/99	6,500.70	12	560	139.30	0.00	139.30	0.5448	75.90	1.75	74.15	151	151	23	10,889.95	13571	1088995	135.71	74.15	0.5464	
				107/115	4,287.45	1	36	119.10	0.00	119.10	0.6951	82.79	1.91	80.88	155	155	17	13,366.94	11603	1336694	116.03	80.88	0.6970	
				127/11	2,988.27	1	36	83.01	0.00	83.01	0.4648	38.58	0.89	37.69	140	151	23	10,889.95	6640	1088995	66.40	36.28	0.5464	
					TOPLAM			1,141.70	0.00	1,141.70		714.08	16.48	697.60							1,112.40	697.60		
476	EK***	ŞÜ*****	HA*****	111/166	31,894.77	1	108	295.32	0.00	295.32	0.5061	149.47	3.45	146.02	141	141	30	3,948.97	28445	394897	284.45	146.02	0.5133	
				TOPLAM			295.32	0.00	295.32		149.47	3.45	146.02							284.45	146.02			
27	EK***	ŞÜ*****	ÖM****	104/5	5,134.25	1	36	142.62	0.00	142.62	0.7510	107.10	2.47	104.63	135	155	17	13,366.94	15010	1336694	150.10	104.63	0.6970	
				104/41	5,087.69	1	36	141.32	0.00	141.32	0.7009	99.06	2.29	96.77	137	137	12	10,030.32	15756	1003032	157.56	96.77	0.6142	
				104/42	7,183.40	1	36	199.54	0.00	199.54	0.5570	111.14	2.57	108.57	137	137	12	10,030.32	17678	1003032	176.78	108.57	0.6142	
				107/54	6,600.68	1	36	183.35	0.00	183.35	0.6904	126.59	2.92	123.67	155	155	17	13,366.94	17742	1336694	177.42	123.67	0.6970	
				107/98	4,804.42	1	36	133.46	0.00	133.46	0.5464	72.92	1.68	71.24	151	151	23	10,889.95	13038	1088995	130.38	71.24	0.5464	
				107/99	6,500.70	12	560	139.30	0.00	139.30	0.5448	75.90	1.75	74.15	151	151	23	10,889.95	13571	1088995	135.71	74.15	0.5464	
				107/115	4,287.45	1	36	119.10	0.00	119.10	0.6951	82.79	1.91	80.88	155	155	17	13,366.94	11603	1336694	116.03	80.88	0.6970	
				127/11	2,988.27	1	36	83.01	0.00	83.01	0.4648	38.58	0.89	37.69	140	151	23	10,889.95	6640	1088995	66.40	36.28	0.5464	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
27	EK***	ŞÜ*****	OM****	127/11	2,988.27	1	36	83.01	0.00	83.01	0.4648	38.58	0.89	37.69	140	155	17	13,366.94	202	1336694	2.02	1.41	0.6970	
					TOPLAM			1,141.70	0.00	1,141.70		714.08	16.48	697.60						1,112.40	697.60			
203	EK****	NA*****	SI*****	111/172	8,447.04	7	40	1,478.23	0.00	1,478.23	0.6234	921.49	21.29	900.20	143	143	13	5,868.34	146709	586834	1,467.09	900.20	0.6136	
					TOPLAM			1,478.23	0.00	1,478.23		921.49	21.29	900.20						1,467.09	900.20			
204	ER*****	DU*****	YU*****	107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167345	1833939	1,673.45	1,012.60	0.6051	
				112/3	3,539.29	1	1	3,539.29	0.00	3,539.29	0.6977	2,469.53	57.06	2,412.47	153	153	13	3,576.06	1	1	3,576.06	2,412.47	0.6746	
					TOPLAM			5,252.31	0.00	5,252.31		3,506.08	81.01	3,425.07						5,249.51	3,425.07			
205	ER*****	EL****	BE*****	107/156	4,737.84	7	1008	32.90	0.00	32.90	0.5951	19.58	0.45	19.13	148	148	34	4,599.32	3194	459932	31.94	19.13	0.5989	
				108/28	17,795.28	7	1008	123.58	0.00	123.58	0.5964	73.70	1.70	72.00	147	147	23	17,383.72	12072	1738372	120.72	72.00	0.5964	
				109/24	32,937.92	7	1008	228.74	0.00	228.74	0.6414	146.71	3.39	143.32	144	144	27	32,118.38	22305	3211838	223.05	143.32	0.6425	
				112/1	2,504.31	7	1008	17.39	0.00	17.39	0.7022	12.21	0.28	11.93	153	153	16	2,446.50	1699	244650	16.99	11.93	0.7022	
					TOPLAM			402.61	0.00	402.61		252.20	5.82	246.38						392.70	246.38			
206	ER*****	HA*****	BA*****	108/25	17,035.33	1	1	17,035.33	0.00	17,035.33	0.4814	8,201.02	189.48	8,011.54	146	146	28	23,661.94	1585966	2366194	15,859.66	8,011.54	0.5052	
				108/26	7,602.39	1	1	7,602.39	0.00	7,602.39	0.5307	4,034.56	93.22	3,941.34	146	146	28	23,661.94	780228	2366194	7,802.28	3,941.34	0.5052	
					TOPLAM			24,637.72	0.00	24,637.72		12,235.58	282.70	11,952.88						23,661.94	11,952.88			
104	ER*****	TÜ*****	AL***	102/19	12,131.14	1	12	1,010.93	0.00	1,010.93	0.7669	775.33	17.91	757.42	133	133	44	11,823.37	98529	1182337	985.29	757.42	0.7687	
				104/7	6,589.89	1	12	549.16	0.00	549.15	0.6888	378.24	8.74	369.50	135	135	4	5,943.77	49531	594377	495.31	369.50	0.7460	
				107/5	10,247.08	1	24	426.96	0.00	426.96	0.7110	303.58	7.01	296.57	157	157	24	5,060.04	42167	506004	421.67	296.57	0.7033	
				107/93	2,669.31	1	12	222.44	0.00	222.45	0.6624	147.36	3.40	143.96	155	155	25	2,578.69	21490	257869	214.90	143.96	0.6699	
				107/128	5,221.28	1	24	217.55	0.00	217.55	0.4261	92.70	2.14	90.56	150	149	5	2,885.32	15605	288532	156.05	90.56	0.5803	
				107/129	2,824.12	1	24	117.67	0.00	117.67	0.4261	50.14	1.16	48.98	150	149	5	2,885.32	8440	288532	84.40	48.98	0.5803	
				108/17	16,976.60	1	12	1,414.72	0.00	1,414.72	0.5407	764.95	17.67	747.28	146	146	19	16,174.28	134787	1617428	1,347.87	747.28	0.5544	
				109/7	8,211.55	1	24	342.15	0.00	342.15	0.6790	232.33	5.37	226.96	144	144	5	6,876.90	39868	687690	398.68	226.96	0.5693	
				109/8	3,887.27	1	24	161.97	0.00	161.97	0.6275	101.63	2.35	99.28	144	144	5	6,876.90	17439	687690	174.39	99.28	0.5693	
					TOPLAM			4,463.55	0.00	4,463.55		2,846.26	65.75	2,780.51						4,278.56	2,780.51			
207	ER*****	AH*****	AH*****	102/11	19,006.99	405	7200	1,069.14	0.00	1,069.14	0.7686	821.77	18.99	802.78	133	133	20	7,669.70	104426	766970	1,044.26	802.78	0.7688	
				102/12	17,436.81	405	7200	980.82	0.00	980.82	0.7686	753.87	17.42	736.45	133	133	20	7,669.70	95798	766970	957.98	736.45	0.7688	
				102/12	17,436.81	1	40	435.92	0.00	435.92	0.7686	335.05	7.74	327.31	133	133	20	7,669.70	42577	766970	425.77	327.31	0.7688	
				102/12	17,436.81	3	160	326.94	0.00	326.94	0.7686	251.29	5.81	245.48	133	133	20	7,669.70	31932	766970	319.32	245.48	0.7688	
				104/22	12,000.17	3	96	375.01	0.00	375.01	0.5963	223.62	5.17	218.45	135	159	10	7,231.15	26007	723115	260.07	218.45	0.8400	
				104/32	12,257.40	3	96	383.04	0.00	383.04	0.7457	285.64	6.60	279.04	137	159	10	7,231.15	33220	723115	332.20	279.04	0.8400	
				105/20	15,306.50	405	7200	860.99	0.00	860.99	0.8392	722.59	16.70	705.89	159	159	10	7,231.15	84036	723115	840.36	705.89	0.8400	
				105/35	16,000.03	405	7200	900.00	0.00	900.00	0.7654	688.85	15.92	672.93	158	159	10	7,231.15	80113	723115	801.13	672.93	0.8400	
				105/50	11,927.90	405	7200	670.94	0.00	670.94	0.7684	515.55	11.91	503.64	161	159	10	7,231.15	59959	723115	599.59	503.64	0.8400	
				105/51	12,389.06	405	7200	696.88	0.00	696.88	0.7563	527.07	12.18	514.89	161	159	10	7,231.15	61298	723115	612.98	514.89	0.8400	
				107/3	26,124.06	405	7200	1,469.48	0.00	1,469.48	0.7136	1,048.60	24.23	1,024.37	157	156	17	8,306.74	130434	830674	1,304.34	1,024.37	0.7854	
				107/46	17,324.70	6	96	1,082.79	0.00	1,082.79	0.7707	834.47	19.28	815.19	156	156	17	8,306.74	103799	830674	1,037.99	815.19	0.7854	
				107/60	13,494.08	405	7200	759.04	0.00	759.04	0.7741	587.60	13.58	574.02	155	156	17	8,306.74	73090	830674	730.90	574.02	0.7854	
				107/92	7,941.89	405	7200	446.73	0.00	446.73	0.5464	244.09	5.64	238.45	151	156	17	8,306.74	30362	830674	303.62	238.45	0.7854	
				107/97	9,044.60	405	7200	508.76	0.00	508.76	0.6873	349.69	8.08	341.61	155	156	17	8,306.74	43497	830674	434.97	341.61	0.7854	
				107/139	32,676.65	405	7200	1,838.06	0.00	1,838.06	0.5919	1,087.97	25.14	1,062.83	149	149	4	10,383.52	183168	1038352	1,831.68	1,062.83	0.5802	
				107/162	34,769.46	405	7200	1,955.78	0.00	1,955.78	0.6526	1,276.39	29.49	1,246.90	148	149	4	10,383.52	214891	1038352	2,148.91	1,246.90	0.5802	
				108/36	32,629.66	405	7200	1,835.42	0.00	1,835.42	0.6384	1,171.71	27.07	1,144.64	146	146	33	17,726.71	221585	1772671	2,215.85	1,144.64	0.5166	
				108/36	32,629.66	3	160	611.81	0.00	611.81	0.6384	390.57	9.02	381.55	146	146	33	17,726.71	73862	1772671	738.62	381.55	0.5166	
				111/117	55,334.29	17	6480	145.17	0.00	145.17	0.4725	68.60	1.59	67.01	141	159	10	7,231.15	7978	723115	79.78	67.01	0.8400	
				111/155	50,755.75	17	6480	133.16	0.00	133.16	0.5629	74.95	1.73	73.22	141	159	10	7,231.15	8717	723115	87.17	73.22	0.8400	
				111/156	13,874.66	17	6480	36.40	0.00	36.40	0.5181	18.86	0.44	18.42	141	159	10	7,231.15	2193	723115	21.93	18.42	0.8400	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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	112/24	14,958.39	405	7200	841.41	0.00	841.41	0.6600	555.30	12.83	542.47	153	152	7	35,999.90	90492	3599990	904.92	542.47	0.5995	
				112/24	14,958.39	3	160	280.47	0.00	280.47	0.6600	185.10	4.28	180.82	153	152	7	35,999.90	30164	3599990	301.64	180.82	0.5995	
				112/43	8,169.04	405	7200	459.51	0.00	459.51	0.6322	290.50	6.71	283.79	154	159	10	7,231.15	33785	723115	337.85	283.79	0.8400	
				112/43	8,169.04	3	160	153.17	0.00	153.17	0.6322	96.83	2.24	94.59	154	159	10	7,231.15	11261	723115	112.61	94.59	0.8400	
				127/26	17,603.43	405	7200	990.19	0.00	990.19	0.5743	568.67	13.14	555.53	152	152	7	35,999.90	92671	3599990	926.71	555.53	0.5995	
				127/26	17,603.43	3	160	330.06	0.00	330.06	0.5743	189.55	4.38	185.17	152	152	7	35,999.90	30889	3599990	308.89	185.17	0.5995	
				127/31	13,761.82	405	7200	774.10	0.00	774.10	0.6012	465.41	10.75	454.66	152	152	7	35,999.90	75844	3599990	758.44	454.66	0.5995	
				127/31	13,761.82	3	160	258.03	0.00	258.03	0.6012	155.14	3.58	151.56	152	152	7	35,999.90	25283	3599990	252.83	151.56	0.5995	
				128/1	35,423.39	405	7200	1,992.57	0.00	1,992.57	0.5998	1,195.13	27.61	1,167.52	152	152	7	35,999.90	194761	3599990	1,947.61	1,167.52	0.5995	
				128/1	35,423.39	3	160	664.19	0.00	664.19	0.5998	398.38	9.20	389.18	152	152	7	35,999.90	64921	3599990	649.21	389.18	0.5995	
				TOPLAM							24,265.98	0.00	24,265.98		16,378.81	378.45	16,000.36							
477	ER*****	AR*****	CE*****	102/11	19,006.99	27	2560	200.46	0.00	200.46	0.7686	154.08	3.56	150.52	133	133	20	7,669.70	19579	766970	195.79	150.52	0.7688	
				102/12	17,436.81	1	160	108.98	0.00	108.98	0.7686	83.76	1.94	81.82	133	133	20	7,669.70	10643	766970	106.43	81.82	0.7688	
				102/12	17,436.81	3	640	81.74	0.00	81.74	0.7686	62.83	1.45	61.38	133	133	20	7,669.70	7984	766970	79.84	61.38	0.7688	
				102/12	17,436.81	27	2560	183.90	0.00	183.90	0.7686	141.35	3.27	138.08	133	133	20	7,669.70	17961	766970	179.61	138.08	0.7688	
				108/36	32,629.66	3	640	152.95	0.00	152.95	0.6384	97.64	2.26	95.38	146	146	33	17,726.71	18464	1772671	184.64	95.38	0.5166	
				111/117	55,334.29	17	25920	36.29	0.00	36.29	0.4725	17.15	0.40	16.75	141	133	20	7,669.70	2179	766970	21.79	16.75	0.7688	
				111/155	50,755.75	17	25920	33.29	0.00	33.29	0.5629	18.74	0.43	18.31	141	133	20	7,669.70	2382	766970	23.82	18.31	0.7688	
				111/156	13,874.66	17	25920	9.10	0.00	9.10	0.5181	4.71	0.11	4.60	141	133	20	7,669.70	598	766970	5.98	4.60	0.7688	
				112/24	14,958.39	3	640	70.12	0.00	70.12	0.6600	46.28	1.07	45.21	153	152	7	35,999.90	7542	3599990	75.42	45.21	0.5995	
				112/43	8,169.04	3	640	38.29	0.00	38.29	0.6322	24.21	0.56	23.65	154	133	20	7,669.70	3076	766970	30.76	23.65	0.7688	
				127/26	17,603.43	3	640	82.52	0.00	82.52	0.5743	47.39	1.09	46.30	152	152	7	35,999.90	7724	3599990	77.24	46.30	0.5995	
127/31	13,761.82	3	640	64.51	0.00	64.51	0.6012	38.79	0.90	37.89	152	152	7	35,999.90	6321	3599990	63.21	37.89	0.5995					
128/1	35,423.39	3	640	166.05	0.00	166.05	0.5998	99.60	2.30	97.30	152	152	7	35,999.90	16231	3599990	162.31	97.30	0.5995					
TOPLAM							1,228.20	0.00	1,228.20		836.53	19.34	817.19							1,206.84	817.19			
478	ER*****	BU*****	SA*****	104/22	12,000.17	1	96	125.00	0.00	125.00	0.5963	74.54	1.72	72.82	135	135	8	4,357.60	12166	435760	121.66	72.82	0.5985	
				104/32	12,257.40	1	96	127.68	0.00	127.68	0.7457	95.21	2.20	93.01	137	135	8	4,357.60	15540	435760	155.40	93.01	0.5985	
				105/20	15,306.50	3	160	287.00	0.00	287.00	0.8392	240.86	5.57	235.29	159	159	8	8,300.05	28327	830005	283.27	235.29	0.8306	
				105/35	16,000.03	3	160	300.00	0.00	300.00	0.7654	229.62	5.31	224.31	158	159	8	8,300.05	27006	830005	270.06	224.31	0.8306	
				105/50	11,927.90	3	160	223.65	0.00	223.65	0.7684	171.85	3.97	167.88	161	155	23	21,029.98	23633	2102998	236.33	167.88	0.7104	
				105/51	12,389.06	3	160	232.29	0.00	232.29	0.7563	175.69	4.06	171.63	161	155	23	21,029.98	24160	2102998	241.60	171.63	0.7104	
				107/46	17,324.70	1	48	360.93	0.00	360.93	0.7707	278.16	6.43	271.73	156	155	23	21,029.98	38252	2102998	382.52	271.73	0.7104	
				107/60	13,494.08	3	160	253.01	0.00	253.01	0.7741	195.87	4.53	191.34	155	155	23	21,029.98	26935	2102998	269.35	191.34	0.7104	
				107/92	7,941.89	3	160	148.91	0.00	148.91	0.5464	81.36	1.88	79.48	151	155	23	21,029.98	11188	2102998	111.88	79.48	0.7104	
				107/97	9,044.60	3	160	169.59	0.00	169.59	0.6873	116.57	2.69	113.88	155	155	23	21,029.98	16031	2102998	160.31	113.88	0.7104	
				107/139	32,676.65	3	160	612.69	0.00	612.69	0.5919	362.66	8.38	354.28	149	148	45	16,745.81	51914	1674581	519.14	354.28	0.6824	
				107/162	34,769.46	3	160	651.93	0.00	651.93	0.6526	425.47	9.83	415.64	148	148	45	16,745.81	60905	1674581	609.05	415.64	0.6824	
				108/6	88,183.59	3	160	1,653.44	0.00	1,653.44	0.5513	911.57	21.06	890.51	146	146	17	24,350.99	162340	2435099	1,623.40	890.51	0.5485	
				108/36	32,629.66	3	160	611.81	0.00	611.81	0.6384	390.57	9.02	381.55	146	146	33	17,726.71	73862	1772671	738.62	381.55	0.5166	
				112/24	14,958.39	3	160	280.47	0.00	280.47	0.6600	185.10	4.28	180.82	153	152	7	35,999.90	30164	3599990	301.64	180.82	0.5995	
				112/43	8,169.04	3	160	153.17	0.00	153.17	0.6322	96.83	2.24	94.59	154	133	20	7,669.70	12304	766970	123.04	94.59	0.7688	
127/26	17,603.43	3	160	330.06	0.00	330.06	0.5743	189.55	4.38	185.17	152	152	7	35,999.90	30889	3599990	308.89	185.17	0.5995					
127/31	13,761.82	3	160	258.03	0.00	258.03	0.6012	155.14	3.58	151.56	152	152	7	35,999.90	25283	3599990	252.83	151.56	0.5995					
128/1	35,423.39	3	160	664.19	0.00	664.19	0.5998	398.38	9.20	389.18	152	152	7	35,999.90	64921	3599990	649.21	389.18	0.5995					
TOPLAM							7,443.85	0.00	7,443.85		4,775.00	110.33	4,664.67							7,358.20	4,664.67			
479	ER*****	CE*****	CE*****	102/11	19,006.99	27	2560	200.46	0.00	200.46	0.7686	154.08	3.56	150.52	133	133	20	7,669.70	19579	766970	195.79	150.52	0.7688	
				102/12	17,436.81	1	160	108.98	0.00	108.98	0.7686	83.76	1.94	81.82	133	133	20	7,669.70	10643	766970	106.43	81.82	0.7688	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
479	ER*****	CE*****	CE*****	102/12	17,436.81	3	640	81.74	0.00	81.74	0.7686	62.83	1.45	61.38	133	133	20	7,669.70	7984	766970	79.84	61.38	0.7688
				102/12	17,436.81	27	2560	183.90	0.00	183.90	0.7686	141.35	3.27	138.08	133	133	20	7,669.70	17961	766970	179.61	138.08	0.7688
				108/36	32,629.66	3	640	152.95	0.00	152.95	0.6384	97.64	2.26	95.38	146	146	33	17,726.71	18464	1772671	184.64	95.38	0.5166
				111/117	55,334.29	17	25920	36.29	0.00	36.29	0.4725	17.15	0.40	16.75	141	133	20	7,669.70	2179	766970	21.79	16.75	0.7688
				111/155	50,755.75	17	25920	33.29	0.00	33.29	0.5629	18.74	0.43	18.31	141	133	20	7,669.70	2382	766970	23.82	18.31	0.7688
				111/156	13,874.66	17	25920	9.10	0.00	9.10	0.5181	4.71	0.11	4.60	141	133	20	7,669.70	598	766970	5.98	4.60	0.7688
				112/24	14,958.39	3	640	70.12	0.00	70.12	0.6600	46.28	1.07	45.21	153	152	7	35,999.90	7542	3599990	75.42	45.21	0.5995
				112/43	8,169.04	3	640	38.29	0.00	38.29	0.6322	24.21	0.56	23.65	154	133	20	7,669.70	3076	766970	30.76	23.65	0.7688
				127/26	17,603.43	3	640	82.52	0.00	82.52	0.5743	47.39	1.09	46.30	152	152	7	35,999.90	7724	3599990	77.24	46.30	0.5995
				127/31	13,761.82	3	640	64.51	0.00	64.51	0.6012	38.79	0.90	37.89	152	152	7	35,999.90	6321	3599990	63.21	37.89	0.5995
				128/1	35,423.39	3	640	166.05	0.00	166.05	0.5998	99.60	2.30	97.30	152	152	7	35,999.90	16231	3599990	162.31	97.30	0.5995
				TOPLAM				1,228.20	0.00	1,228.20		836.53	19.34	817.19							1,206.84	817.19	
480	ER*****	ER*****	SA*****	104/22	12,000.17	1	96	125.00	0.00	125.00	0.5963	74.54	1.72	72.82	135	135	8	4,357.60	12166	435760	121.66	72.82	0.5985
				104/32	12,257.40	1	96	127.68	0.00	127.68	0.7457	95.21	2.20	93.01	137	135	8	4,357.60	15540	435760	155.40	93.01	0.5985
				105/20	15,306.50	3	160	287.00	0.00	287.00	0.8392	240.86	5.57	235.29	159	159	8	8,300.05	28327	830005	283.27	235.29	0.8306
				105/35	16,000.03	3	160	300.00	0.00	300.00	0.7654	229.62	5.31	224.31	158	159	8	8,300.05	27006	830005	270.06	224.31	0.8306
				105/50	11,927.90	3	160	223.65	0.00	223.65	0.7684	171.85	3.97	167.88	161	155	23	21,029.98	23633	2102998	236.33	167.88	0.7104
				105/51	12,389.06	3	160	232.29	0.00	232.29	0.7563	175.69	4.06	171.63	161	155	23	21,029.98	24160	2102998	241.60	171.63	0.7104
				107/46	17,324.70	1	48	360.93	0.00	360.93	0.7707	278.16	6.43	271.73	156	155	23	21,029.98	38252	2102998	382.52	271.73	0.7104
				107/60	13,494.08	3	160	253.01	0.00	253.01	0.7741	195.87	4.53	191.34	155	155	23	21,029.98	26935	2102998	269.35	191.34	0.7104
				107/92	7,941.89	3	160	148.91	0.00	148.91	0.5464	81.36	1.88	79.48	151	155	23	21,029.98	11188	2102998	111.88	79.48	0.7104
				107/97	9,044.60	3	160	169.59	0.00	169.59	0.6873	116.57	2.69	113.88	155	155	23	21,029.98	16031	2102998	160.31	113.88	0.7104
				107/139	32,676.65	3	160	612.69	0.00	612.69	0.5919	362.66	8.38	354.28	149	148	45	16,745.81	51914	1674581	519.14	354.28	0.6824
				107/162	34,769.46	3	160	651.93	0.00	651.93	0.6526	425.47	9.83	415.64	148	148	45	16,745.81	60905	1674581	609.05	415.64	0.6824
				108/6	88,183.59	3	160	1,653.44	0.00	1,653.44	0.5513	911.57	21.06	890.51	146	146	17	24,350.99	162340	2435099	1,623.40	890.51	0.5485
				108/36	32,629.66	3	160	611.81	0.00	611.81	0.6384	390.57	9.02	381.55	146	146	33	17,726.71	73862	1772671	738.62	381.55	0.5166
				112/24	14,958.39	3	160	280.47	0.00	280.47	0.6600	185.10	4.28	180.82	153	152	7	35,999.90	30164	3599990	301.64	180.82	0.5995
				112/43	8,169.04	3	160	153.17	0.00	153.17	0.6322	96.83	2.24	94.59	154	133	20	7,669.70	12304	766970	123.04	94.59	0.7688
				127/26	17,603.43	3	160	330.06	0.00	330.06	0.5743	189.55	4.38	185.17	152	152	7	35,999.90	30889	3599990	308.89	185.17	0.5995
				127/31	13,761.82	3	160	258.03	0.00	258.03	0.6012	155.14	3.58	151.56	152	152	7	35,999.90	25283	3599990	252.83	151.56	0.5995
				128/1	35,423.39	3	160	664.19	0.00	664.19	0.5998	398.38	9.20	389.18	152	152	7	35,999.90	64921	3599990	649.21	389.18	0.5995
				TOPLAM				7,443.85	0.00	7,443.85		4,775.00	110.33	4,664.67							7,358.20	4,664.67	
209	ER*****	FA*****	RE*****	102/4	21,450.17	3	252	255.36	0.00	255.36	0.7709	196.85	4.55	192.30	133	133	33	4,749.31	24996	474931	249.96	192.30	0.7693
				104/18	12,524.77	3	252	149.10	0.00	149.10	0.6472	96.50	2.23	94.27	136	161	6	18,689.58	12934	1868958	129.34	94.27	0.7288
				105/1	15,336.12	3	252	182.57	0.00	182.57	0.7212	131.66	3.04	128.62	161	161	6	18,689.58	17647	1868958	176.47	128.62	0.7288
				105/21	7,376.19	3	252	87.81	0.00	87.81	0.8392	73.69	1.70	71.99	159	161	6	18,689.58	9877	1868958	98.77	71.99	0.7288
				107/21	14,970.40	1	84	178.22	0.00	178.22	0.6278	111.89	2.59	109.30	157	161	6	18,689.58	14996	1868958	149.96	109.30	0.7288
				107/49	9,772.16	3	252	116.34	0.00	116.34	0.7833	91.13	2.11	89.02	156	161	6	18,689.58	12214	1868958	122.14	89.02	0.7288
				107/64	8,786.26	3	252	104.60	0.00	104.60	0.7684	80.37	1.86	78.51	155	161	6	18,689.58	10772	1868958	107.72	78.51	0.7288
				107/79	5,005.17	3	252	59.59	0.00	59.59	0.5437	32.40	0.75	31.65	151	161	6	18,689.58	4343	1868958	43.43	31.65	0.7288
				107/113	5,460.96	3	252	65.01	0.00	65.01	0.7608	49.46	1.14	48.32	155	161	6	18,689.58	6630	1868958	66.30	48.32	0.7288
				107/133	42,150.78	3	252	501.80	0.00	501.80	0.5916	296.86	6.86	290.00	149	149	10	14,314.64	49520	1431464	495.20	290.00	0.5856
				107/165	20,491.03	3	252	243.94	0.00	243.94	0.6345	154.79	3.58	151.21	148	149	10	14,314.64	25820	1431464	258.20	151.21	0.5856
				108/22	14,886.20	3	252	177.22	0.00	177.22	0.6123	108.51	2.51	106.00	146	146	22	16,520.53	19130	1652053	191.30	106.00	0.5541
				108/57	53,968.39	12	1008	642.48	0.00	642.48	0.5987	384.68	8.89	375.79	147	146	22	16,520.53	67820	1652053	678.20	375.79	0.5541
				111/118	7,436.08	17	2160	58.52	0.00	58.52	0.5753	33.67	0.78	32.89	141	141	35	11,068.10	6530	1106810	65.30	32.89	0.5037
				111/119	17,307.22	17	2160	136.21	0.00	136.21	0.5505	74.98	1.73	73.25	141	141	35	11,068.10	14544	1106810	145.44	73.25	0.5037

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
209	ER*****	FA*****	RE*****	111/124	51,661.42	17	2160	406.59	0.00	406.59	0.4429	180.08	4.16	175.92	141	141	35	11,068.10	34929	1106810	349.29	175.92	0.5037
				111/169	4,565.28	1	7	652.18	0.00	652.18	0.6351	414.20	9.57	404.63	143	143	19	3,824.44	63741	382444	637.41	404.63	0.6348
				112/12	8,013.31	3	252	95.40	0.00	95.40	0.7001	66.79	1.54	65.25	153	161	6	18,689.58	8953	1868958	89.53	65.25	0.7288
				127/6	3,662.70	3	252	43.60	0.00	43.60	0.6633	28.92	0.67	28.25	140	152	14	4,471.89	4917	447189	49.17	28.25	0.5746
				127/29	15,301.90	3	252	182.17	0.00	182.17	0.6012	109.51	2.53	106.98	152	152	14	4,471.89	18619	447189	186.19	106.98	0.5746
				TOPLAM				4,338.71	0.00	4,338.71		2,716.94	62.79	2,654.15							4,289.32	2,654.15	
481	ER*****	HA*****	EŞ*****	104/22	12,000.17	4	96	500.01	0.00	500.01	0.5963	298.15	6.89	291.26	135	135	8	4,357.60	48662	435760	486.62	291.26	0.5985
				104/32	12,257.40	4	96	510.72	0.00	510.73	0.7457	380.87	8.80	372.07	137	135	8	4,357.60	62164	435760	621.64	372.07	0.5985
				105/20	15,306.50	540	7200	1,147.99	0.00	1,147.99	0.8392	963.45	22.26	941.19	159	159	8	8,300.05	113314	830005	1,133.14	941.19	0.8306
				105/35	16,000.03	540	7200	1,200.00	0.00	1,200.00	0.7654	918.46	21.22	897.24	158	159	8	8,300.05	108022	830005	1,080.22	897.24	0.8306
				105/50	11,927.90	540	7200	894.59	0.00	894.59	0.7684	687.40	15.88	671.52	161	155	23	21,029.98	94530	2102998	945.30	671.52	0.7104
				105/51	12,389.06	540	7200	929.18	0.00	929.18	0.7563	702.77	16.24	686.53	161	155	23	21,029.98	96643	2102998	966.43	686.53	0.7104
				107/46	17,324.70	8	96	1,443.72	0.00	1,443.73	0.7707	1,112.64	25.71	1,086.93	156	155	23	21,029.98	153009	2102998	1,530.09	1,086.93	0.7104
				107/60	13,494.08	540	7200	1,012.06	0.00	1,012.06	0.7741	783.48	18.10	765.38	155	155	23	21,029.98	107743	2102998	1,077.43	765.38	0.7104
				107/92	7,941.89	540	7200	595.64	0.00	595.64	0.5464	325.46	7.52	317.94	151	155	23	21,029.98	44757	2102998	447.57	317.94	0.7104
				107/97	9,044.60	540	7200	678.34	0.00	678.34	0.6873	466.25	10.77	455.48	155	155	23	21,029.98	64118	2102998	641.18	455.48	0.7104
				107/139	32,676.65	540	7200	2,450.75	0.00	2,450.75	0.5919	1,450.62	33.52	1,417.10	149	148	45	16,745.81	207653	1674581	2,076.53	1,417.10	0.6824
				107/162	34,769.46	540	7200	2,607.71	0.00	2,607.71	0.6526	1,701.86	39.32	1,662.54	148	148	45	16,745.81	243618	1674581	2,436.18	1,662.54	0.6824
				108/6	88,183.59	540	7200	6,613.77	0.00	6,613.77	0.5513	3,646.28	84.25	3,562.03	146	146	17	24,350.99	649359	2435099	6,493.59	3,562.03	0.5485
				108/36	32,629.66	540	7200	2,447.22	0.00	2,447.22	0.6384	1,562.27	36.10	1,526.17	146	146	33	17,726.71	295445	1772671	2,954.45	1,526.17	0.5166
				112/24	14,958.39	540	7200	1,121.88	0.00	1,121.88	0.6600	740.40	17.11	723.29	153	152	7	35,999.90	120656	3599990	1,206.56	723.29	0.5995
				112/43	8,169.04	540	7200	612.68	0.00	612.68	0.6322	387.33	8.95	378.38	154	133	20	7,669.70	49220	766970	492.20	378.38	0.7688
				127/26	17,603.43	540	7200	1,320.26	0.00	1,320.26	0.5743	758.23	17.52	740.71	152	152	7	35,999.90	123562	3599990	1,235.62	740.71	0.5995
				127/31	13,761.82	540	7200	1,032.14	0.00	1,032.14	0.6012	620.55	14.34	606.21	152	152	7	35,999.90	101125	3599990	1,011.25	606.21	0.5995
				128/1	35,423.39	540	7200	2,656.75	0.00	2,656.75	0.5998	1,593.50	36.82	1,556.68	152	152	7	35,999.90	259677	3599990	2,596.77	1,556.68	0.5995
				TOPLAM				29,775.41	0.00	29,775.43		19,099.97	441.32	18,658.65							29,432.77	18,658.65	
482	ER*****	HA*****	CE*****	102/11	19,006.99	9	640	267.29	0.00	267.29	0.7686	205.45	4.75	200.70	133	133	20	7,669.70	26107	766970	261.07	200.70	0.7688
				102/12	17,436.81	1	160	108.98	0.00	108.98	0.7686	83.76	1.94	81.82	133	133	20	7,669.70	10643	766970	106.43	81.82	0.7688
				102/12	17,436.81	3	640	81.74	0.00	81.74	0.7686	62.83	1.45	61.38	133	133	20	7,669.70	7984	766970	79.84	61.38	0.7688
				102/12	17,436.81	9	640	245.21	0.00	245.21	0.7686	188.47	4.35	184.12	133	133	20	7,669.70	23950	766970	239.50	184.12	0.7688
				108/36	32,629.66	3	640	152.95	0.00	152.95	0.6384	97.64	2.26	95.38	146	146	33	17,726.71	18464	1772671	184.64	95.38	0.5166
				111/117	55,334.29	17	25920	36.29	0.00	36.29	0.4725	17.15	0.40	16.75	141	133	20	7,669.70	2179	766970	21.79	16.75	0.7688
				111/155	50,755.75	17	25920	33.29	0.00	33.29	0.5629	18.74	0.43	18.31	141	133	20	7,669.70	2382	766970	23.82	18.31	0.7688
				111/156	13,874.66	17	25920	9.10	0.00	9.10	0.5181	4.71	0.11	4.60	141	133	20	7,669.70	598	766970	5.98	4.60	0.7688
				112/24	14,958.39	3	640	70.12	0.00	70.12	0.6600	46.28	1.07	45.21	153	152	7	35,999.90	7542	3599990	75.42	45.21	0.5995
				112/43	8,169.04	3	640	38.29	0.00	38.29	0.6322	24.21	0.56	23.65	154	133	20	7,669.70	3076	766970	30.76	23.65	0.7688
				127/26	17,603.43	3	640	82.52	0.00	82.52	0.5743	47.39	1.09	46.30	152	152	7	35,999.90	7724	3599990	77.24	46.30	0.5995
				127/31	13,761.82	3	640	64.51	0.00	64.51	0.6012	38.79	0.90	37.89	152	152	7	35,999.90	6321	3599990	63.21	37.89	0.5995
				128/1	35,423.39	3	640	166.05	0.00	166.05	0.5998	99.60	2.30	97.30	152	152	7	35,999.90	16231	3599990	162.31	97.30	0.5995
				TOPLAM				1,356.34	0.00	1,356.34		935.02	21.61	913.41							1,332.01	913.41	
483	ER*****	HA*****	EŞ*****	104/22	12,000.17	4	96	500.01	0.00	500.01	0.5963	298.15	6.89	291.26	135	135	8	4,357.60	48662	435760	486.62	291.26	0.5985
				104/32	12,257.40	4	96	510.72	0.00	510.73	0.7457	380.87	8.80	372.07	137	135	8	4,357.60	62164	435760	621.64	372.07	0.5985
				105/20	15,306.50	540	7200	1,147.99	0.00	1,147.99	0.8392	963.44	22.26	941.18	159	159	8	8,300.05	113312	830005	1,133.12	941.18	0.8306
				105/35	16,000.03	540	7200	1,200.00	0.00	1,200.00	0.7654	918.46	21.22	897.24	158	159	8	8,300.05	108022	830005	1,080.22	897.24	0.8306
				105/50	11,927.90	540	7200	894.59	0.00	894.59	0.7684	687.40	15.88	671.52	161	155	23	21,029.98	94530	2102998	945.30	671.52	0.7104
				105/51	12,389.06	540	7200	929.18	0.00	929.19	0.7563	702.78	16.24	686.54	161	155	23	21,029.98	96645	2102998	966.45	686.54	0.7104
				107/46	17,324.70	8	96	1,443.72	0.00	1,443.73	0.7707	1,112.64	25.71	1,086.93	156	155	23	21,029.98	153009	2102998	1,530.09	1,086.93	0.7104

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																					
483	ER*****	HA*****	EŞ*****	107/60	13,494.08	540	7200	1,012.06	0.00	1,012.06	0.7741	783.48	18.10	765.38	155	155	23	21,029.98	107743	2102998	1,077.43	765.38	0.7104	
				107/92	7,941.89	540	7200	595.64	0.00	595.64	0.5464	325.46	7.52	317.94	151	155	23	21,029.98	44757	2102998	447.57	317.94	0.7104	
				107/97	9,044.60	540	7200	678.34	0.00	678.34	0.6873	466.25	10.77	455.48	155	155	23	21,029.98	64118	2102998	641.18	455.48	0.7104	
				107/139	32,676.65	540	7200	2,450.75	0.00	2,450.75	0.5919	1,450.62	33.52	1,417.10	149	135	8	4,357.60	20166	435760	201.66	120.70	0.5985	
				107/162	34,769.46	540	7200	2,607.71	0.00	2,607.71	0.6526	1,701.86	39.32	1,662.54	148	148	45	16,745.81	189966	1674581	1,899.66	1,296.40	0.6824	
				108/6	88,183.59	540	7200	6,613.77	0.00	6,613.77	0.5513	3,646.28	84.25	3,562.03	146	146	17	24,350.99	649360	2435099	6,493.60	3,562.03	0.5485	
				108/36	32,629.66	540	7200	2,447.22	0.00	2,447.22	0.6384	1,562.27	36.10	1,526.17	146	146	33	17,726.71	295445	1772671	2,954.45	1,526.17	0.5166	
				112/24	14,958.39	540	7200	1,121.88	0.00	1,121.88	0.6600	740.40	17.11	723.29	153	152	7	35,999.90	120656	3599990	1,206.56	723.29	0.5995	
				112/43	8,169.04	540	7200	612.68	0.00	612.68	0.6322	387.33	8.95	378.38	154	133	20	7,669.70	49220	766970	492.20	378.38	0.7688	
				127/26	17,603.43	540	7200	1,320.26	0.00	1,320.26	0.5743	758.23	17.52	740.71	152	152	7	35,999.90	123562	3599990	1,235.62	740.71	0.5995	
				127/31	13,761.82	540	7200	1,032.14	0.00	1,032.14	0.6012	620.55	14.34	606.21	152	152	7	35,999.90	101125	3599990	1,011.25	606.21	0.5995	
				128/1	35,423.39	540	7200	2,656.75	0.00	2,656.75	0.5998	1,593.50	36.82	1,556.68	152	152	7	35,999.90	259677	3599990	2,596.77	1,556.68	0.5995	
				TOPLAM				29,775.41	0.00	29,775.43		19,099.97	441.32	18,658.65							29,457.56	18,658.65		
210	ER*****	HA*****	ME*****	112/7	4,072.38	1	1	4,072.38	0.00	4,072.38	0.6330	2,577.72	59.56	2,518.16	153	153	11	3,716.14	1	1	3,716.14	2,518.16	0.6776	
TOPLAM				4,072.38	0.00	4,072.38		2,577.72	59.56	2,518.16							3,716.14	2,518.16						
211	ER*****	HA*****	HA*****	102/11	19,006.99	1080	7200	2,851.05	0.00	2,851.05	0.7686	2,191.40	50.63	2,140.77	133	158	6	7,712.10	279869	771210	2,798.69	2,140.77	0.7649	
				102/12	17,436.81	1080	7200	2,615.52	0.00	2,615.52	0.7686	2,010.32	46.45	1,963.87	133	158	6	7,712.10	256742	771210	2,567.42	1,963.87	0.7649	
				104/22	12,000.17	16	96	2,000.03	0.00	2,000.02	0.5963	1,192.61	27.56	1,165.05	135	137	3	3,553.38	156026	355338	1,560.26	1,165.05	0.7467	
				104/32	12,257.40	16	96	2,042.90	0.00	2,042.91	0.7457	1,523.46	35.20	1,488.26	137	137	3	3,553.38	199312	355338	1,993.12	1,488.26	0.7467	
				105/20	15,306.50	1080	7200	2,295.98	0.00	2,295.97	0.8392	1,926.89	44.52	1,882.37	159	159	7	5,542.41	226876	554241	2,268.76	1,882.37	0.8297	
				105/35	16,000.03	1080	7200	2,400.00	0.00	2,400.01	0.7654	1,836.93	42.44	1,794.49	158	158	6	7,712.10	234599	771210	2,345.99	1,794.49	0.7649	
				105/50	11,927.90	1080	7200	1,789.18	0.00	1,789.19	0.7684	1,374.81	31.76	1,343.05	161	159	7	5,542.41	161873	554241	1,618.73	1,343.05	0.8297	
				105/51	12,389.06	1080	7200	1,858.36	0.00	1,858.37	0.7563	1,405.55	32.48	1,373.07	161	159	7	5,542.41	165492	554241	1,654.92	1,373.07	0.8297	
				107/3	26,124.06	1080	7200	3,918.61	0.00	3,918.61	0.7136	2,796.27	64.61	2,731.66	157	157	33	11,401.92	368001	1140192	3,680.01	2,731.66	0.7423	
				107/46	17,324.70	8	96	1,443.72	0.00	1,443.72	0.7707	1,112.63	25.71	1,086.92	156	157	33	11,401.92	146426	1140192	1,464.26	1,086.92	0.7423	
				107/60	13,494.08	1080	7200	2,024.11	0.00	2,024.11	0.7741	1,566.95	36.20	1,530.75	155	157	33	11,401.92	206217	1140192	2,062.17	1,530.75	0.7423	
				107/92	7,941.89	1080	7200	1,191.28	0.00	1,191.29	0.5464	650.92	15.04	635.88	151	152	8	10,898.17	107556	1089817	1,075.56	635.88	0.5912	
				107/97	9,044.60	1080	7200	1,356.69	0.00	1,356.69	0.6873	932.51	21.55	910.96	155	157	33	11,401.92	122721	1140192	1,227.21	910.96	0.7423	
				107/139	32,676.65	1080	7200	4,901.50	0.00	4,901.50	0.5919	2,901.25	67.03	2,834.22	149	148	46	9,063.49	417059	906349	4,170.59	2,834.22	0.6796	
				107/162	34,769.46	1080	7200	5,215.42	0.00	5,215.42	0.6526	3,403.72	78.64	3,325.08	148	148	46	9,063.49	489290	906349	4,892.90	3,325.08	0.6796	
				108/6	88,183.59	1080	7200	13,227.54	0.00	13,227.54	0.5513	7,292.56	168.49	7,124.07	146	146	34	17,798.49	1245994	1779849	12,459.94	7,124.07	0.5718	
				108/36	32,629.66	1080	7200	4,894.45	0.00	4,894.45	0.6384	3,124.55	72.19	3,052.36	146	146	34	17,798.49	533855	1779849	5,338.55	3,052.36	0.5718	
				112/24	14,958.39	1080	7200	2,243.76	0.00	2,243.75	0.6600	1,480.79	34.21	1,446.58	153	157	33	11,401.92	194878	1140192	1,948.78	1,446.58	0.7423	
				112/43	8,169.04	1080	7200	1,225.36	0.00	1,225.36	0.6322	774.67	17.90	756.77	154	157	33	11,401.92	101949	1140192	1,019.49	756.77	0.7423	
				127/26	17,603.43	1080	7200	2,640.51	0.00	2,640.51	0.5743	1,516.44	35.04	1,481.40	152	152	8	10,898.17	250572	1089817	2,505.72	1,481.40	0.5912	
				127/31	13,761.82	1080	7200	2,064.27	0.00	2,064.27	0.6012	1,241.10	28.68	1,212.42	152	152	8	10,898.17	205076	1089817	2,050.76	1,212.42	0.5912	
				128/1	35,423.39	1080	7200	5,313.51	0.00	5,313.51	0.5998	3,187.01	73.64	3,113.37	152	152	8	10,898.17	526613	1089817	5,266.13	3,113.37	0.5912	
				TOPLAM				69,513.75	0.00	69,513.77		45,443.34	1,049.97	44,393.37							65,969.96	44,393.37		
212	ER*****	ME*****	AH*****	102/12	17,436.81	1	40	435.92	0.00	435.92	0.7686	335.05	7.74	327.31	133	151	22	9,103.28	59923	910328	599.23	327.31	0.5462	
				102/12	17,436.81	3	160	326.94	0.00	326.94	0.7686	251.29	5.81	245.48	133	151	22	9,103.28	44942	910328	449.42	245.48	0.5462	
				107/91	7,726.36	1	1	7,726.36	0.00	7,726.36	0.5464	4,221.68	97.54	4,124.14	151	151	22	9,103.28	755042	910328	7,550.42	4,124.14	0.5462	
				107/162	34,769.46	405	7200	1,955.78	0.00	1,955.78	0.6526	1,276.39	29.49	1,246.90	148	149	4	10,383.52	214891	1038352	2,148.91	1,246.90	0.5802	
				108/36	32,629.66	3	160	611.81	0.00	611.81	0.6384	390.57	9.02	381.55	146	146	33	17,726.71	73862	1772671	738.62	381.55	0.5166	
				111/117	55,334.29	17	6480	145.17	0.00	145.17	0.4725	68.60	1.59	67.01	141	149	4	10,383.52	11549	1038352	115.49	67.01	0.5802	
				111/155	50,755.75	17	6480	133.16	0.00	133.16	0.5629	74.95	1.73	73.22	141	149	4	10,383.52	12619	1038352	126.19	73.22	0.5802	
				111/156	13,874.66	17	6480	36.40	0.00	36.40	0.5181	18.86	0.44	18.42	141	149	4	10,383.52	3175	1038352	31.75	18.42	0.5802	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
212	ER*****	ME*****	AH*****	112/24	14,958.39	3	160	280.47	0.00	280.47	0.6600	185.10	4.28	180.82	153	151	22	9,103.28	33104	910328	331.04	180.82	0.5462
				112/43	8,169.04	3	160	153.17	0.00	153.17	0.6322	96.83	2.24	94.59	154	151	22	9,103.28	17317	910328	173.17	94.59	0.5462
				127/26	17,603.43	3	160	330.06	0.00	330.06	0.5743	189.55	4.38	185.17	152	152	7	35,999.90	30889	3599990	308.89	185.17	0.5995
				127/31	13,761.82	3	160	258.03	0.00	258.03	0.6012	155.14	3.58	151.56	152	152	7	35,999.90	25283	3599990	252.83	151.56	0.5995
				128/1	35,423.39	3	160	664.19	0.00	664.19	0.5998	398.38	9.20	389.18	152	152	7	35,999.90	64921	3599990	649.21	389.18	0.5995
				TOPLAM				13,057.46	0.00	13,057.46		7,662.39	177.04	7,485.35							13,475.17	7,485.35	
484	ER*****	MU*****	EŞ*****	104/22	12,000.17	4	96	500.01	0.00	500.01	0.5963	298.15	6.89	291.26	135	135	8	4,357.60	48662	435760	486.62	291.26	0.5985
				104/32	12,257.40	4	96	510.72	0.00	510.72	0.7457	380.86	8.80	372.06	137	135	8	4,357.60	62162	435760	621.62	372.06	0.5985
				105/20	15,306.50	540	7200	1,147.99	0.00	1,147.99	0.8392	963.45	22.26	941.19	159	159	8	8,300.05	113314	830005	1,133.14	941.19	0.8306
				105/35	16,000.03	540	7200	1,200.00	0.00	1,200.00	0.7654	918.46	21.22	897.24	158	159	8	8,300.05	108022	830005	1,080.22	897.24	0.8306
				105/50	11,927.90	540	7200	894.59	0.00	894.59	0.7684	687.40	15.88	671.52	161	155	23	21,029.98	94530	2102998	945.30	671.52	0.7104
				105/51	12,389.06	540	7200	929.18	0.00	929.18	0.7563	702.77	16.24	686.53	161	155	23	21,029.98	96643	2102998	966.43	686.53	0.7104
				107/46	17,324.70	8	96	1,443.72	0.00	1,443.72	0.7707	1,112.64	25.71	1,086.93	156	155	23	21,029.98	153008	2102998	1,530.08	1,086.93	0.7104
				107/60	13,494.08	540	7200	1,012.06	0.00	1,012.06	0.7741	783.48	18.10	765.38	155	155	23	21,029.98	107743	2102998	1,077.43	765.38	0.7104
				107/92	7,941.89	540	7200	595.64	0.00	595.64	0.5464	325.46	7.52	317.94	151	155	23	21,029.98	44757	2102998	447.57	317.94	0.7104
				107/97	9,044.60	540	7200	678.34	0.00	678.34	0.6873	466.25	10.77	455.48	155	155	23	21,029.98	64118	2102998	641.18	455.48	0.7104
				107/139	32,676.65	540	7200	2,450.75	0.00	2,450.75	0.5919	1,450.62	33.52	1,417.10	149	148	45	16,745.81	207653	1674581	2,076.53	1,417.10	0.6824
				107/162	34,769.46	540	7200	2,607.71	0.00	2,607.71	0.6526	1,701.86	39.32	1,662.54	148	148	45	16,745.81	243617	1674581	2,436.17	1,662.54	0.6824
				108/6	88,183.59	540	7200	6,613.77	0.00	6,613.77	0.5513	3,646.28	84.25	3,562.03	146	146	17	24,350.99	649360	2435099	6,493.60	3,562.03	0.5485
				108/36	32,629.66	540	7200	2,447.22	0.00	2,447.22	0.6384	1,562.27	36.10	1,526.17	146	146	33	17,726.71	295445	1772671	2,954.45	1,526.17	0.5166
				112/24	14,958.39	540	7200	1,121.88	0.00	1,121.88	0.6600	740.40	17.11	723.29	153	152	7	35,999.90	120656	3599990	1,206.56	723.29	0.5995
				112/43	8,169.04	540	7200	612.68	0.00	612.68	0.6322	387.33	8.95	378.38	154	133	20	7,669.70	49220	766970	492.20	378.38	0.7688
				127/26	17,603.43	540	7200	1,320.26	0.00	1,320.26	0.5743	758.23	17.52	740.71	152	152	7	35,999.90	123562	3599990	1,235.62	740.71	0.5995
				127/31	13,761.82	540	7200	1,032.14	0.00	1,032.14	0.6012	620.55	14.34	606.21	152	152	7	35,999.90	101125	3599990	1,011.25	606.21	0.5995
				128/1	35,423.39	540	7200	2,656.75	0.00	2,656.75	0.5998	1,593.50	36.82	1,556.68	152	152	7	35,999.90	259678	3599990	2,596.78	1,556.68	0.5995
				TOPLAM				29,775.41	0.00	29,775.42		19,099.96	441.32	18,658.64							29,432.75	18,658.64	
213	ER*****	MU*****	SA*****	102/11	19,006.99	49	160	5,820.89	0.00	5,820.90	0.7686	4,474.11	103.37	4,370.74	133	137	4	51,687.31	635527	5168731	6,355.27	4,370.74	0.6877
				102/12	17,436.81	49	160	5,340.02	0.00	5,340.02	0.7686	4,104.41	94.83	4,009.58	133	137	4	51,687.31	583012	5168731	5,830.12	4,009.58	0.6877
				104/22	12,000.17	17	32	6,375.09	0.00	6,375.08	0.5963	3,801.44	87.83	3,713.61	135	137	4	51,687.31	539977	5168731	5,399.77	3,713.61	0.6877
				104/22	12,000.17	1	96	125.00	0.00	125.00	0.5963	74.54	1.72	72.82	135	137	4	51,687.31	10588	5168731	105.88	72.82	0.6877
				104/32	12,257.40	17	32	6,511.74	0.00	6,511.75	0.7457	4,856.02	112.20	4,743.82	137	137	4	51,687.31	689774	5168731	6,897.74	4,743.82	0.6877
				104/32	12,257.40	1	96	127.68	0.00	127.68	0.7457	95.21	2.20	93.01	137	137	4	51,687.31	13524	5168731	135.24	93.01	0.6877
				104/33	10,494.59	1	1	10,494.59	0.00	10,494.59	0.6976	7,321.39	169.16	7,152.23	137	137	4	51,687.31	1039969	5168731	10,399.69	7,152.23	0.6877
				105/20	15,306.50	49	160	4,687.62	0.00	4,687.61	0.8392	3,934.07	90.90	3,843.17	159	159	4	21,246.58	461967	2124658	4,619.67	3,843.17	0.8319
				105/20	15,306.50	3	160	287.00	0.00	287.00	0.8392	240.86	5.57	235.29	159	159	4	21,246.58	28283	2124658	282.83	235.29	0.8319
				105/35	16,000.03	49	160	4,900.01	0.00	4,900.02	0.7654	3,750.41	86.65	3,663.76	158	137	4	51,687.31	532728	5168731	5,327.28	3,663.76	0.6877
				105/35	16,000.03	3	160	300.00	0.00	300.00	0.7654	229.62	5.31	224.31	158	137	4	51,687.31	32616	5168731	326.16	224.31	0.6877
				105/50	11,927.90	49	160	3,652.92	0.00	3,652.93	0.7684	2,806.91	64.85	2,742.06	161	137	4	51,687.31	398709	5168731	3,987.09	2,742.06	0.6877
				105/50	11,927.90	3	160	223.65	0.00	223.65	0.7684	171.85	3.97	167.88	161	137	4	51,687.31	24411	5168731	244.11	167.88	0.6877
				105/51	12,389.06	49	160	3,794.15	0.00	3,794.16	0.7563	2,869.65	66.30	2,803.35	161	137	4	51,687.31	407621	5168731	4,076.21	2,803.35	0.6877
				105/51	12,389.06	3	160	232.29	0.00	232.29	0.7563	175.69	4.06	171.63	161	137	4	51,687.31	24956	5168731	249.56	171.63	0.6877
				107/3	26,124.06	49	160	8,000.49	0.00	8,000.49	0.7136	5,709.05	131.91	5,577.14	157	159	4	21,246.58	670400	2124658	6,704.00	5,577.14	0.8319
				107/46	17,324.70	5	16	5,413.97	0.00	5,413.98	0.7707	4,172.39	96.40	4,075.99	156	159	4	21,246.58	489953	2124658	4,899.53	4,075.99	0.8319
				107/46	17,324.70	1	48	360.93	0.00	360.93	0.7707	278.16	6.43	271.73	156	159	4	21,246.58	32663	2124658	326.63	271.73	0.8319
				107/60	13,494.08	49	160	4,132.56	0.00	4,132.57	0.7741	3,199.19	73.92	3,125.27	155	159	4	21,246.58	375672	2124658	3,756.72	3,125.27	0.8319
				107/60	13,494.08	3	160	253.01	0.00	253.01	0.7741	195.87	4.53	191.34	155	159	4	21,246.58	23000	2124658	230.00	191.34	0.8319
				107/92	7,941.89	49	160	2,432.20	0.00	2,432.21	0.5464	1,328.96	30.71	1,298.25	151	152	13	32,168.97	222929	3216897	2,229.29	1,298.25	0.5824

İli : ÇORUM
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE Pay	HİSSE Payda	Pay Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
213	ER*****	MU*****	SA*****	107/92	7,941.89	3	160	148.91	0.00	148.91	0.5464	81.36	1.88	79.48	151	152	13	32,168.97	13648	3216897	136.48	79.48	0.5824
				107/97	9,044.60	49	160	2,769.91	0.00	2,769.91	0.6873	1,903.87	43.99	1,859.88	155	137	4	51,687.31	235319	5168731	2,353.19	1,618.37	0.6877
				107/97	9,044.60	3	160	169.59	0.00	169.59	0.6873	116.57	2.69	113.88	155	159	4	21,246.58	29031	2124658	290.31	241.51	0.8319
				107/139	32,676.65	1	4	8,169.15	0.00	8,169.15	0.5919	4,835.40	111.72	4,723.68	149	148	49	19,314.96	754141	1931496	7,541.41	4,723.68	0.6264
				107/139	32,676.65	9	160	1,838.06	0.00	1,838.06	0.5919	1,087.97	25.14	1,062.83	149	148	49	19,314.96	169682	1931496	1,696.82	1,062.83	0.6264
				107/139	32,676.65	3	160	612.69	0.00	612.69	0.5919	362.66	8.38	354.28	149	148	49	19,314.96	56561	1931496	565.61	354.28	0.6264
				107/162	34,769.46	1	4	8,692.36	0.00	8,692.36	0.6526	5,672.86	131.07	5,541.79	148	148	49	19,314.96	884755	1931496	8,847.55	5,541.79	0.6264
				107/162	34,769.46	3	160	651.93	0.00	651.93	0.6526	425.47	9.83	415.64	148	148	49	19,314.96	66357	1931496	663.57	415.64	0.6264
				108/6	88,183.59	1	4	22,045.90	0.00	22,045.90	0.5513	12,154.25	280.83	11,873.42	146	146	15	34,588.56	2119402	3458856	21,194.02	11,873.42	0.5602
				108/6	88,183.59	3	160	1,653.44	0.00	1,653.44	0.5513	911.57	21.06	890.51	146	146	15	34,588.56	158956	3458856	1,589.56	890.51	0.5602
				108/36	32,629.66	49	160	9,992.83	0.00	9,992.83	0.6384	6,379.28	147.39	6,231.89	146	146	15	34,588.56	1112391	3458856	11,123.91	6,231.89	0.5602
				108/36	32,629.66	3	160	611.81	0.00	611.81	0.6384	390.57	9.02	381.55	146	146	15	34,588.56	68107	3458856	681.07	381.55	0.5602
				112/24	14,958.39	49	160	4,581.01	0.00	4,581.00	0.6600	3,023.28	69.85	2,953.43	153	152	13	32,168.97	507149	3216897	5,071.49	2,953.43	0.5824
				112/24	14,958.39	3	160	280.47	0.00	280.47	0.6600	185.10	4.28	180.82	153	152	13	32,168.97	31050	3216897	310.50	180.82	0.5824
				112/43	8,169.04	49	160	2,501.77	0.00	2,501.76	0.6322	1,581.61	36.54	1,545.07	154	152	13	32,168.97	265312	3216897	2,653.12	1,545.07	0.5824
				112/43	8,169.04	3	160	153.17	0.00	153.17	0.6322	96.83	2.24	94.59	154	152	13	32,168.97	16243	3216897	162.43	94.59	0.5824
				127/26	17,603.43	49	160	5,391.05	0.00	5,391.06	0.5743	3,096.09	71.54	3,024.55	152	152	13	32,168.97	519361	3216897	5,193.61	3,024.55	0.5824
				127/26	17,603.43	3	160	330.06	0.00	330.06	0.5743	189.55	4.38	185.17	152	152	13	32,168.97	31796	3216897	317.96	185.17	0.5824
				127/31	13,761.82	49	160	4,214.56	0.00	4,214.57	0.6012	2,533.92	58.55	2,475.37	152	152	13	32,168.97	425058	3216897	4,250.58	2,475.37	0.5824
				127/31	13,761.82	3	160	258.03	0.00	258.03	0.6012	155.14	3.58	151.56	152	152	13	32,168.97	26025	3216897	260.25	151.56	0.5824
				128/1	35,423.39	49	160	10,848.41	0.00	10,848.40	0.5998	6,506.79	150.34	6,356.45	152	152	13	32,168.97	1091498	3216897	10,914.98	6,356.45	0.5824
				128/1	35,423.39	3	160	664.19	0.00	664.19	0.5998	398.38	9.20	389.18	152	152	13	32,168.97	66828	3216897	668.28	389.18	0.5824
				TOPLAM				160,045.12	0.00	160,045.15		105,878.32	2,446.32	103,432.00						159,006.38	103,432.00		
485	ER*****	OR*****	SA*****	104/22	12,000.17	1	96	125.00	0.00	125.00	0.5963	74.54	1.72	72.82	135	135	8	4,357.60	12166	435760	121.66	72.82	0.5985
				104/32	12,257.40	1	96	127.68	0.00	127.68	0.7457	95.21	2.20	93.01	137	135	8	4,357.60	15540	435760	155.40	93.01	0.5985
				105/20	15,306.50	3	160	287.00	0.00	287.00	0.8392	240.86	5.57	235.29	159	159	8	8,300.05	28327	830005	283.27	235.29	0.8306
				105/35	16,000.03	3	160	300.00	0.00	300.00	0.7654	229.62	5.31	224.31	158	159	8	8,300.05	27006	830005	270.06	224.31	0.8306
				105/50	11,927.90	3	160	223.65	0.00	223.65	0.7684	171.85	3.97	167.88	161	155	23	21,029.98	23633	2102998	236.33	167.88	0.7104
				105/51	12,389.06	3	160	232.29	0.00	232.29	0.7563	175.69	4.06	171.63	161	155	23	21,029.98	24160	2102998	241.60	171.63	0.7104
				107/46	17,324.70	1	48	360.93	0.00	360.93	0.7707	278.16	6.43	271.73	156	155	23	21,029.98	38252	2102998	382.52	271.73	0.7104
				107/60	13,494.08	3	160	253.01	0.00	253.01	0.7741	195.87	4.53	191.34	155	155	23	21,029.98	26935	2102998	269.35	191.34	0.7104
				107/92	7,941.89	3	160	148.91	0.00	148.91	0.5464	81.36	1.88	79.48	151	155	23	21,029.98	11188	2102998	111.88	79.48	0.7104
				107/97	9,044.60	3	160	169.59	0.00	169.59	0.6873	116.57	2.69	113.88	155	155	23	21,029.98	16031	2102998	160.31	113.88	0.7104
				107/139	32,676.65	3	160	612.69	0.00	612.69	0.5919	362.66	8.38	354.28	149	148	45	16,745.81	51914	1674581	519.14	354.28	0.6824
				107/162	34,769.46	3	160	651.93	0.00	651.93	0.6526	425.47	9.83	415.64	148	148	45	16,745.81	60905	1674581	609.05	415.64	0.6824
				108/6	88,183.59	3	160	1,653.44	0.00	1,653.44	0.5513	911.57	21.06	890.51	146	146	17	24,350.99	162340	2435099	1,623.40	890.51	0.5485
				108/36	32,629.66	3	160	611.81	0.00	611.81	0.6384	390.57	9.02	381.55	146	146	33	17,726.71	73862	1772671	738.62	381.55	0.5166
				112/24	14,958.39	3	160	280.47	0.00	280.47	0.6600	185.10	4.28	180.82	153	152	7	35,999.90	30164	3599990	301.64	180.82	0.5995
				112/43	8,169.04	3	160	153.17	0.00	153.17	0.6322	96.83	2.24	94.59	154	133	20	7,669.70	12304	766970	123.04	94.59	0.7688
				127/26	17,603.43	3	160	330.06	0.00	330.06	0.5743	189.55	4.38	185.17	152	152	7	35,999.90	30889	3599990	308.89	185.17	0.5995
				127/31	13,761.82	3	160	258.03	0.00	258.03	0.6012	155.14	3.58	151.56	152	152	7	35,999.90	25283	3599990	252.83	151.56	0.5995
				128/1	35,423.39	3	160	664.19	0.00	664.19	0.5998	398.38	9.20	389.18	152	152	7	35,999.90	64921	3599990	649.21	389.18	0.5995
				TOPLAM				7,443.85	0.00	7,443.85		4,775.00	110.33	4,664.67						7,358.20	4,664.67		
486	ER*****	SU*****	CE*****	102/11	19,006.99	27	2560	200.46	0.00	200.46	0.7686	154.08	3.56	150.52	133	133	20	7,669.70	19579	766970	195.79	150.52	0.7688
				102/12	17,436.81	1	160	108.98	0.00	108.98	0.7686	83.76	1.94	81.82	133	133	20	7,669.70	10643	766970	106.43	81.82	0.7688
				102/12	17,436.81	3	640	81.74	0.00	81.74	0.7686	62.83	1.45	61.38	133	133	20	7,669.70	7984	766970	79.84	61.38	0.7688

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
486	ER*****	SU*****	CE*****	102/12	17,436.81	27	2560	183.90	0.00	183.90	0.7686	141.35	3.27	138.08	133	133	20	7,669.70	17961	766970	179.61	138.08	0.7688
				108/36	32,629.66	3	640	152.95	0.00	152.95	0.6384	97.64	2.26	95.38	146	146	33	17,726.71	18464	1772671	184.64	95.38	0.5166
				111/117	55,334.29	17	25920	36.29	0.00	36.29	0.4725	17.15	0.40	16.75	141	133	20	7,669.70	2179	766970	21.79	16.75	0.7688
				111/155	50,755.75	17	25920	33.29	0.00	33.29	0.5629	18.74	0.43	18.31	141	133	20	7,669.70	2382	766970	23.82	18.31	0.7688
				111/156	13,874.66	17	25920	9.10	0.00	9.10	0.5181	4.71	0.11	4.60	141	133	20	7,669.70	598	766970	5.98	4.60	0.7688
				112/24	14,958.39	3	640	70.12	0.00	70.12	0.6600	46.28	1.07	45.21	153	152	7	35,999.90	7542	3599990	75.42	45.21	0.5995
				112/43	8,169.04	3	640	38.29	0.00	38.29	0.6322	24.21	0.56	23.65	154	133	20	7,669.70	3076	766970	30.76	23.65	0.7688
				127/26	17,603.43	3	640	82.52	0.00	82.52	0.5743	47.39	1.09	46.30	152	152	7	35,999.90	7724	3599990	77.24	46.30	0.5995
				127/31	13,761.82	3	640	64.51	0.00	64.51	0.6012	38.79	0.90	37.89	152	152	7	35,999.90	6321	3599990	63.21	37.89	0.5995
				128/1	35,423.39	3	640	166.05	0.00	166.05	0.5998	99.60	2.30	97.30	152	152	7	35,999.90	16231	3599990	162.31	97.30	0.5995
				TOPLAM							1,228.20	0.00	1,228.20		836.53	19.34	817.19						1,206.84
215	ER*****	YÜ*****	OS*****	104/4	6,064.45	1	12	505.37	0.00	505.37	0.5881	297.20	6.87	290.33	135	144	3	6,449.68	41393	644968	413.93	290.33	0.7014
				107/27	3,091.18	1	12	257.60	0.00	257.60	0.7523	193.79	4.48	189.31	156	144	3	6,449.68	26990	644968	269.90	189.31	0.7014
				107/173	3,500.16	1	6	583.36	0.00	583.36	0.7171	418.32	9.67	408.65	148	144	3	6,449.68	58262	644968	582.62	408.65	0.7014
				108/56	6,221.90	1	6	1,036.98	0.00	1,036.98	0.5964	618.45	14.29	604.16	147	144	3	6,449.68	86136	644968	861.36	604.16	0.7014
				109/6	5,281.00	1	6	880.17	0.00	880.17	0.7394	650.78	15.04	635.74	144	144	3	6,449.68	90638	644968	906.38	635.74	0.7014
				109/31	7,942.96	1	6	1,323.83	0.00	1,323.83	0.6424	850.44	19.65	830.79	145	144	3	6,449.68	118447	644968	1,184.47	830.79	0.7014
				111/120	4,229.58	1	6	704.93	0.00	704.93	0.5879	414.42	9.58	404.84	141	144	3	6,449.68	57719	644968	577.19	404.84	0.7014
				127/13	7,289.51	1	6	1,214.92	0.00	1,214.92	0.5355	650.62	15.03	635.59	140	144	3	6,449.68	90617	644968	906.17	635.59	0.7014
				127/14	6,166.45	1	6	1,027.74	0.00	1,027.74	0.5223	536.81	12.40	524.41	140	144	3	6,449.68	74766	644968	747.66	524.41	0.7014
				TOPLAM							7,534.90	0.00	7,534.90		4,630.83	107.01	4,523.82						6,449.68
487	ER*****	ZE*****	HA*****	102/11	19,006.99	27	2560	200.46	0.00	200.46	0.7686	154.08	3.56	150.52	133	133	20	7,669.70	19579	766970	195.79	150.52	0.7688
				102/12	17,436.81	27	2560	183.90	0.00	183.90	0.7686	141.35	3.27	138.08	133	133	20	7,669.70	17961	766970	179.61	138.08	0.7688
				TOPLAM							384.36	0.00	384.36		295.43	6.83	288.60				375.40	288.60	
488	ER*****	AY*****	AH*****	102/13	12,327.03	26	144	2,225.71	0.00	2,225.71	0.7688	1,711.03	39.53	1,671.50	133	133	2	9,566.53	206922	956653	2,069.22	1,671.50	0.8078
				102/25	6,053.74	13	144	546.52	0.00	546.52	0.7894	431.40	9.97	421.43	133	133	2	9,566.53	52171	956653	521.71	421.43	0.8078
				104/8	6,644.70	26	144	1,199.74	0.00	1,199.74	0.7794	935.08	21.60	913.48	136	138	3	7,731.62	128856	773162	1,288.56	913.48	0.7089
				105/34	6,227.19	26	144	1,124.35	0.00	1,124.35	0.7693	864.96	19.98	844.98	160	160	2	4,055.55	109837	405555	1,098.37	844.98	0.7693
				107/2	11,367.14	26	144	2,052.40	0.00	2,052.40	0.7421	1,523.11	35.19	1,487.92	157	157	1	7,400.94	200442	740094	2,004.42	1,487.92	0.7423
				107/31	3,556.08	26	144	642.07	0.00	642.07	0.7174	460.60	10.64	449.96	156	156	28	9,230.30	67088	923030	670.88	449.96	0.6707
				107/32	6,082.02	26	144	1,098.14	0.00	1,098.14	0.8126	892.32	20.62	871.70	156	156	28	9,230.30	129968	923030	1,299.68	871.70	0.6707
				107/65	5,544.98	26	144	1,001.18	0.00	1,001.17	0.7684	769.30	17.77	751.53	155	153	6	8,033.73	59217	803373	592.17	396.51	0.6696
															156	28	9,230.30	52932	923030	529.32	355.02	0.6707	
				107/138	10,632.73	26	144	1,919.80	0.00	1,919.81	0.6022	1,156.04	26.71	1,129.33	149	149	26	6,892.49	186672	689249	1,866.72	1,129.33	0.6050
				108/18	8,850.17	26	144	1,597.95	0.00	1,597.94	0.6415	1,025.15	23.69	1,001.46	146	146	37	5,914.58	160186	591458	1,601.86	1,001.46	0.6252
				109/32	28,373.71	26	144	5,123.03	0.00	5,123.03	0.6153	3,152.09	72.83	3,079.26	145	145	9	17,733.89	480293	1773389	4,802.93	3,079.26	0.6411
				112/15	6,298.75	26	144	1,137.27	0.00	1,137.27	0.6366	724.02	16.73	707.29	153	153	6	8,033.73	105630	803373	1,056.30	707.29	0.6696
				113/3	4,782.82	26	144	863.56	0.00	863.57	0.6768	584.49	13.50	570.99	138	138	3	7,731.62	80544	773162	805.44	570.99	0.7089
				127/19	3,815.38	26	144	688.89	0.00	688.90	0.5247	361.46	8.35	353.11	152	153	6	8,033.73	52735	803373	527.35	353.11	0.6696
				TOPLAM							21,220.61	0.00	21,220.62		14,591.05	337.11	14,253.94						20,734.93
216	ER*****	DU*****	BE*****	104/23	11,056.46	1	20	552.82	0.00	552.82	0.6464	357.34	8.26	349.08	136	136	15	6,658.65	54004	665865	540.04	349.08	0.6464
				104/26	2,714.73	1	20	135.74	0.00	135.74	0.6133	83.25	1.92	81.33	137	136	15	6,658.65	12582	665865	125.82	81.33	0.6464
				104/27	3,499.28	17	400	148.72	0.00	148.72	0.5696	84.71	1.96	82.75	137	137	8	1,952.56	14245	195256	142.45	82.75	0.5809
				105/24	8,847.00	1	20	442.35	0.00	442.35	0.7684	339.90	7.85	332.05	160	159	15	10,878.83	44973	1087883	449.73	332.05	0.7383
				105/26	10,571.20	1	20	528.56	0.00	528.56	0.8323	439.92	10.16	429.76	159	159	15	10,878.83	58207	1087883	582.07	429.76	0.7383
				105/42	4,854.44	1	20	242.72	0.00	242.73	0.7626	185.09	4.28	180.81	158	156	13	17,001.61	22716	1700161	227.16	180.81	0.7960
				107/7	31,925.01	1	20	1,596.25	0.00	1,596.25	0.6440	1,027.93	23.75	1,004.18	157	157	18	19,670.44	171047	1967044	1,710.47	1,004.18	0.5871

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
216	ER*****	DU*****	BE*****	107/45	13,452.84	1	20	672.64	0.00	672.64	0.8348	561.52	12.97	548.55	156	156	13	17,001.61	68915	1700161	689.15	548.55	0.7960
				107/47	11,292.42	1	20	564.62	0.00	564.63	0.7784	439.51	10.15	429.36	156	156	13	17,001.61	53942	1700161	539.42	429.36	0.7960
				107/71	5,112.06	1	20	255.60	0.00	255.60	0.7030	179.69	4.15	175.54	155	156	13	17,001.61	22054	1700161	220.54	175.54	0.7960
				107/85	4,915.39	1	20	245.77	0.00	245.77	0.5464	134.29	3.10	131.19	151	151	18	5,445.16	24010	544516	240.10	131.19	0.5464
				107/86	7,042.44	17	400	299.30	0.00	299.30	0.5464	163.54	3.78	159.76	151	151	18	5,445.16	29239	544516	292.39	159.76	0.5464
				107/144	24,987.82	1	20	1,249.39	0.00	1,249.39	0.5951	743.51	17.18	726.33	149	149	29	11,472.81	122052	1147281	1,220.52	726.33	0.5951
				107/149	23,592.19	2	30	1,572.81	0.00	1,572.81	0.5893	926.89	21.42	905.47	148	148	5	20,198.80	153974	2019880	1,539.74	905.47	0.5881
				107/177	19,568.92	1	20	978.45	0.00	978.45	0.6587	644.55	14.89	629.66	148	148	5	20,198.80	107073	2019880	1,070.73	629.66	0.5881
				109/25	33,690.63	1	20	1,684.53	0.00	1,684.53	0.5445	917.15	21.19	895.96	145	145	3	16,607.80	165441	1660780	1,654.41	895.96	0.5416
				112/13	6,954.90	1	20	347.74	0.00	347.74	0.6914	240.44	5.56	234.88	153	153	3	3,576.43	35763	357643	357.63	234.88	0.6568
				TOPLAM				11,518.01	0.00	11,518.03		7,469.23	172.57	7,296.66							11,602.37	7,296.66	
217	ER*****	DU*****	ÖM*****	104/3	14,677.32	3	8	5,504.00	0.00	5,503.99	0.7781	4,282.70	98.95	4,183.75	135	135	1	8,952.72	537163	895272	5,371.63	4,183.75	0.7789
				TOPLAM				5,504.00	0.00	5,503.99		4,282.70	98.95	4,183.75							5,371.63	4,183.75	
218	ER*****	FA*****	HU*****	104/3	14,677.32	3	16	2,752.00	0.00	2,752.00	0.7781	2,141.35	49.48	2,091.87	135	135	2	2,758.22	1	1	2,758.22	2,091.87	0.7584
				TOPLAM				2,752.00	0.00	2,752.00		2,141.35	49.48	2,091.87							2,758.22	2,091.87	
219	ER*****	FA*****	HA*****	104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	136	15	6,658.65	32402	665865	324.02	209.45	0.6464
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	136	15	6,658.65	7549	665865	75.49	48.80	0.6464
				105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	159	15	10,878.83	26984	1087883	269.84	199.23	0.7383
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	159	15	10,878.83	34923	1087883	349.23	257.85	0.7383
				105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	156	13	17,001.61	13629	1700161	136.29	108.48	0.7960
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	18	19,670.44	102629	1967044	1,026.29	602.51	0.5871
				107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	156	13	17,001.61	41351	1700161	413.51	329.14	0.7960
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	156	13	17,001.61	32365	1700161	323.65	257.61	0.7960
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	156	13	17,001.61	13232	1700161	132.32	105.32	0.7960
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	151	18	5,445.16	14405	544516	144.05	78.71	0.5464
				107/86	7,042.44	3	100	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	148	5	20,198.80	19176	2019880	191.76	112.77	0.5881
				107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	149	29	11,472.81	73230	1147281	732.30	435.79	0.5951
				107/149	23,592.19	12	300	943.69	0.00	943.69	0.5893	556.14	12.85	543.29	148	148	5	20,198.80	92385	2019880	923.85	543.29	0.5881
				107/177	19,568.92	3	100	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	148	5	20,198.80	64243	2019880	642.43	377.79	0.5881
				109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	145	3	16,607.80	99265	1660780	992.65	537.58	0.5416
				112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	153	3	3,576.43	21459	357643	214.59	140.94	0.6568
				127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	140	3	5,787.73	21351	578773	213.51	97.45	0.4564
				TOPLAM				7,083.26	0.00	7,083.26		4,547.77	105.06	4,442.71							7,105.78	4,442.71	
220	ER*****	HÜ*****	HU*****	104/3	14,677.32	3	16	2,752.00	0.00	2,752.00	0.7781	2,141.35	49.48	2,091.87	135	135	3	2,774.07	1	1	2,774.07	2,091.87	0.7541
				TOPLAM				2,752.00	0.00	2,752.00		2,141.35	49.48	2,091.87							2,774.07	2,091.87	
221	GE*****	AZ*****	HA*****	108/52	27,269.22	1	3	9,089.74	0.00	9,089.74	0.6274	5,703.29	131.77	5,571.52	147	147	43	8,586.69	1	1	8,586.69	5,571.52	0.6489
				TOPLAM				9,089.74	0.00	9,089.74		5,703.29	131.77	5,571.52							8,586.69	5,571.52	
223	GE*****	MU*****	HA*****	108/52	27,269.22	1	3	9,089.74	0.00	9,089.74	0.6274	5,703.29	131.77	5,571.52	147	147	44	8,688.27	1	1	8,688.27	5,571.52	0.6413
				TOPLAM				9,089.74	0.00	9,089.74		5,703.29	131.77	5,571.52							8,688.27	5,571.52	
489	KA*****	ÇE*****	EL*****	102/13	12,327.03	2	48	513.63	0.00	513.63	0.7688	394.86	9.12	385.74	133	133	2	9,566.53	47752	956653	477.52	385.74	0.8078
				102/25	6,053.74	1	48	126.12	0.00	126.12	0.7894	99.55	2.30	97.25	133	133	2	9,566.53	12039	956653	120.39	97.25	0.8078
				104/8	6,644.70	2	48	276.86	0.00	276.86	0.7794	215.78	4.99	210.79	136	138	3	7,731.62	29734	773162	297.34	210.79	0.7089
				105/34	6,227.19	2	48	259.47	0.00	259.47	0.7693	199.61	4.61	195.00	160	160	2	4,055.55	25348	405555	253.48	195.00	0.7693
				107/2	11,367.14	2	48	473.63	0.00	473.63	0.7421	351.49	8.12	343.37	157	157	1	7,400.94	46256	740094	462.56	343.37	0.7423
				107/31	3,556.08	2	48	148.17	0.00	148.17	0.7174	106.29	2.46	103.83	156	156	28	9,230.30	15481	923030	154.81	103.83	0.6707
				107/32	6,082.02	2	48	253.42	0.00	253.42	0.8126	205.92	4.76	201.16	156	156	28	9,230.30	29992	923030	299.92	201.16	0.6707
				107/65	5,544.98	2	48	231.04	0.00	231.04	0.7684	177.53	4.10	173.43	155	153	6	8,033.73	13665	803373	136.65	91.50	0.6696

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
489	KA****	ÇE*****	EL*****	107/65	5,544.98	2	48	231.04	0.00	231.04	0.7684	177.53	4.10	173.43	155	156	28	9,230.30	12215	923030	122.15	81.93	0.6707
				107/138	10,632.73	2	48	443.03	0.00	443.03	0.6022	266.78	6.16	260.62	149	149	26	6,892.49	43079	689249	430.79	260.62	0.6050
				108/18	8,850.17	2	48	368.76	0.00	368.76	0.6415	236.58	5.47	231.11	146	146	37	5,914.58	36967	591458	369.67	231.11	0.6252
				109/32	28,373.71	2	48	1,182.24	0.00	1,182.24	0.6153	727.41	16.81	710.60	145	145	9	17,733.89	110837	1773389	1,108.37	710.60	0.6411
				112/15	6,298.75	2	48	262.45	0.00	262.45	0.6366	167.08	3.86	163.22	153	153	6	8,033.73	24376	803373	243.76	163.22	0.6696
				113/3	4,782.82	2	48	199.28	0.00	199.28	0.6768	134.88	3.12	131.76	138	138	3	7,731.62	18586	773162	185.86	131.76	0.7089
				127/19	3,815.38	2	48	158.97	0.00	158.97	0.5247	83.41	1.93	81.48	152	153	6	8,033.73	12169	803373	121.69	81.48	0.6696
				TOPLAM				4,897.07	0.00	4,897.07		3,367.17	77.81	3,289.36						4,784.96	3,289.36		
490	KA****	TE*****	EL*****	102/13	12,327.03	2	48	513.63	0.00	513.63	0.7688	394.86	9.12	385.74	133	133	2	9,566.53	47752	956653	477.52	385.74	0.8078
				102/25	6,053.74	1	48	126.12	0.00	126.12	0.7894	99.55	2.30	97.25	133	133	2	9,566.53	12039	956653	120.39	97.25	0.8078
				104/8	6,644.70	2	48	276.86	0.00	276.86	0.7794	215.78	4.99	210.79	136	138	3	7,731.62	29734	773162	297.34	210.79	0.7089
				105/34	6,227.19	2	48	259.47	0.00	259.47	0.7693	199.61	4.61	195.00	160	160	2	4,055.55	25348	405555	253.48	195.00	0.7693
				107/2	11,367.14	2	48	473.63	0.00	473.63	0.7421	351.49	8.12	343.37	157	157	1	7,400.94	46256	740094	462.56	343.37	0.7423
				107/31	3,556.08	2	48	148.17	0.00	148.17	0.7174	106.29	2.46	103.83	156	156	28	9,230.30	15481	923030	154.81	103.83	0.6707
				107/32	6,082.02	2	48	253.42	0.00	253.42	0.8126	205.92	4.76	201.16	156	156	28	9,230.30	29992	923030	299.92	201.16	0.6707
				107/65	5,544.98	2	48	231.04	0.00	231.04	0.7684	177.53	4.10	173.43	155	153	6	8,033.73	13665	803373	136.65	91.50	0.6696
																156	28	9,230.30	12215	923030	122.15	81.93	0.6707
				107/138	10,632.73	2	48	443.03	0.00	443.03	0.6022	266.78	6.16	260.62	149	149	26	6,892.49	43079	689249	430.79	260.62	0.6050
				108/18	8,850.17	2	48	368.76	0.00	368.76	0.6415	236.58	5.47	231.11	146	146	37	5,914.58	36967	591458	369.67	231.11	0.6252
				109/32	28,373.71	2	48	1,182.24	0.00	1,182.24	0.6153	727.41	16.81	710.60	145	145	9	17,733.89	110837	1773389	1,108.37	710.60	0.6411
				112/15	6,298.75	2	48	262.45	0.00	262.45	0.6366	167.08	3.86	163.22	153	153	6	8,033.73	24376	803373	243.76	163.22	0.6696
				113/3	4,782.82	2	48	199.28	0.00	199.28	0.6768	134.88	3.12	131.76	138	138	3	7,731.62	18586	773162	185.86	131.76	0.7089
				127/19	3,815.38	2	48	158.97	0.00	158.97	0.5247	83.41	1.93	81.48	152	153	6	8,033.73	12169	803373	121.69	81.48	0.6696
				TOPLAM				4,897.07	0.00	4,897.07		3,367.17	77.81	3,289.36						4,784.96	3,289.36		
226	KA****	AR*****	İB*****	102/30	12,252.46	3	28	1,312.76	0.00	1,312.76	0.7833	1,028.28	23.76	1,004.52	133	147	12	6,222.21	172563	622221	1,725.63	1,004.52	0.5821
				104/9	6,584.84	3	28	705.52	0.00	705.52	0.7794	549.88	12.70	537.18	136	147	12	6,222.21	92280	622221	922.80	537.18	0.5821
				104/44	3,491.86	3	28	374.13	0.00	374.13	0.6498	243.13	5.62	237.51	137	147	12	6,222.21	40801	622221	408.01	237.51	0.5821
				108/34	7,737.37	3	28	829.00	0.00	829.00	0.5227	433.36	10.01	423.35	146	147	12	6,222.21	72726	622221	727.26	423.35	0.5821
				108/50	19,129.55	3	28	2,049.59	0.00	2,049.60	0.5630	1,153.90	26.66	1,127.24	147	147	12	6,222.21	193645	622221	1,936.45	1,127.24	0.5821
				127/4	5,664.27	3	28	606.89	0.00	606.88	0.4930	299.17	6.91	292.26	140	147	12	6,222.21	50206	622221	502.06	292.26	0.5821
				TOPLAM				5,877.89	0.00	5,877.89		3,707.72	85.66	3,622.06						6,222.21	3,622.06		
227	KA****	AY*****	KA*****	102/30	12,252.46	7	28	3,063.12	0.00	3,063.13	0.7833	2,399.34	55.44	2,343.90	133	133	5	5,458.32	293910	545832	2,939.10	2,343.90	0.7975
				104/9	6,584.84	7	28	1,646.21	0.00	1,646.20	0.7794	1,283.05	29.64	1,253.41	136	137	13	4,624.12	172655	462412	1,726.55	1,253.41	0.7260
				104/44	3,491.86	7	28	872.96	0.00	872.95	0.6498	567.28	13.11	554.17	137	137	13	4,624.12	76335	462412	763.35	554.17	0.7260
				108/34	7,737.37	7	28	1,934.34	0.00	1,934.35	0.5227	1,011.18	23.36	987.82	146	146	31	5,824.89	185554	582489	1,855.54	987.82	0.5324
				108/50	19,129.55	7	28	4,782.39	0.00	4,782.40	0.5630	2,692.42	62.21	2,630.21	147	147	10	11,458.19	447974	1145819	4,479.74	2,630.21	0.5871
				127/4	5,664.27	7	28	1,416.07	0.00	1,416.06	0.4930	698.06	16.13	681.93	140	146	31	5,824.89	128095	582489	1,280.95	681.93	0.5324
				TOPLAM				13,715.09	0.00	13,715.09		8,651.33	199.89	8,451.44						13,045.23	8,451.44		
228	KA****	BE*****	HI*****	107/25	3,606.70	1	1	3,606.70	0.00	3,606.70	0.5436	1,960.50	45.30	1,915.20	157	157	5	3,106.68	1	1	3,106.68	1,915.20	0.6165
				TOPLAM				3,606.70	0.00	3,606.70		1,960.50	45.30	1,915.20						3,106.68	1,915.20		
229	KA****	BI*****	ME*****	107/23	5,544.83	1	1	5,544.83	0.00	5,544.83	0.4951	2,745.13	63.43	2,681.70	157	157	7	4,285.59	1	1	4,285.59	2,681.70	0.6257
				TOPLAM				5,544.83	0.00	5,544.83		2,745.13	63.43	2,681.70						4,285.59	2,681.70		
491	KA****	FA*****	İZ*****	104/51	5,823.18	33	320	600.52	0.00	600.51	0.7388	443.68	10.25	433.43	139	139	1	5,690.27	58680	569027	586.80	433.43	0.7386
				TOPLAM				600.52	0.00	600.51		443.68	10.25	433.43						586.80	433.43		
230	KA****	HA*****	OS*****	107/24	10,000.86	1	1	10,000.86	0.00	10,000.86	0.6615	6,615.47	152.85	6,462.62	157	157	4	21,435.83	1004067	2143583	10,040.67	6,462.62	0.6436
				107/53	6,760.69	1	1	6,760.69	0.00	6,760.69	0.6879	4,650.56	107.45	4,543.11	155	157	4	21,435.83	705842	2143583	7,058.42	4,543.11	0.6436
				107/166	8,995.39	1	1	8,995.39	0.00	8,995.39	0.6492	5,839.54	134.92	5,704.62	148	148	57	9,047.38	1	1	9,047.38	5,704.62	0.6305

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
230	KA****	HA*****	OS*****	113/7	3,826.79	1	1	3,826.79	0.00	3,826.79	0.7467	2,857.34	66.02	2,791.32	138	157	4	21,435.83	433674	2143583	4,336.74	2,791.32	0.6436	
					TOPLAM			29,583.73	0.00	29,583.73		19,962.91	461.24	19,501.67							30,483.21	19,501.67		
231	KA****	HÜ*****	OS*****	102/18	20,808.40	1	1	20,808.40	0.00	20,808.40	0.7676	15,972.74	369.06	15,603.68	133	133	42	20,306.69	1	1	20,306.69	15,603.68	0.7684	
					TOPLAM			20,808.40	0.00	20,808.40		15,972.74	369.06	15,603.68							20,306.69	15,603.68		
232	KA****	ME*****	HA*****	104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	136	15	6,658.65	32403	665865	324.03	209.45	0.6464	
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	136	15	6,658.65	7549	665865	75.49	48.80	0.6464	
				105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	159	15	10,878.83	26984	1087883	269.84	199.23	0.7383	
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	159	15	10,878.83	34923	1087883	349.23	257.85	0.7383	
				105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	156	13	17,001.61	13629	1700161	136.29	108.48	0.7960	
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	18	19,670.44	102629	1967044	1,026.29	602.51	0.5871	
				107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	156	13	17,001.61	41351	1700161	413.51	329.14	0.7960	
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	156	13	17,001.61	32365	1700161	323.65	257.61	0.7960	
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	156	13	17,001.61	13232	1700161	132.32	105.32	0.7960	
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	151	18	5,445.16	14405	544516	144.05	78.71	0.5464	
				107/86	7,042.44	3	100	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	151	18	5,445.16	20639	544516	206.39	112.77	0.5464	
				107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	149	29	11,472.81	73230	1147281	732.30	435.79	0.5951	
				107/149	23,592.19	12	300	943.69	0.00	943.69	0.5893	556.14	12.85	543.29	148	148	5	20,198.80	92385	2019880	923.85	543.29	0.5881	
				107/177	19,568.92	3	100	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	148	5	20,198.80	64243	2019880	642.43	377.79	0.5881	
				109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	145	3	16,607.80	99265	1660780	992.65	537.58	0.5416	
				112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	153	3	3,576.43	21459	357643	214.59	140.94	0.6568	
				127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	140	3	5,787.73	21351	578773	213.51	97.45	0.4564	
					TOPLAM			7,083.26	0.00	7,083.26		4,547.77	105.06	4,442.71							7,120.42	4,442.71		
233	KA****	NA*****	İB*****	102/30	12,252.46	3	28	1,312.76	0.00	1,312.77	0.7833	1,028.29	23.76	1,004.53	133	133	4	2,590.60	125627	259060	1,256.27	1,004.53	0.7996	
				104/9	6,584.84	3	28	705.52	0.00	705.52	0.7794	549.88	12.70	537.18	136	133	4	2,590.60	67180	259060	671.80	537.18	0.7996	
				104/44	3,491.86	3	28	374.13	0.00	374.13	0.6498	243.13	5.62	237.51	137	133	4	2,590.60	29703	259060	297.03	237.51	0.7996	
				108/34	7,737.37	3	28	829.00	0.00	829.00	0.5227	433.36	10.01	423.35	146	147	11	2,648.85	72320	264885	723.20	423.35	0.5854	
				108/50	19,129.55	3	28	2,049.59	0.00	2,049.60	0.5630	1,153.90	26.66	1,127.24	147	147	11	2,648.85	192565	264885	1,925.65	1,127.24	0.5854	
				127/4	5,664.27	3	28	606.89	0.00	606.88	0.4930	299.17	6.91	292.26	140	133	4	2,590.60	36550	259060	365.50	292.26	0.7996	
					TOPLAM			5,877.89	0.00	5,877.90		3,707.73	85.66	3,622.07							5,239.45	3,622.07		
234	KA****	SA*****	İB*****	102/30	12,252.46	3	28	1,312.76	0.00	1,312.76	0.7833	1,028.28	23.76	1,004.52	133	133	5	5,458.32	125961	545832	1,259.61	1,004.52	0.7975	
				104/9	6,584.84	3	28	705.52	0.00	705.52	0.7794	549.88	12.70	537.18	136	137	13	4,624.12	73995	462412	739.95	537.18	0.7260	
				104/44	3,491.86	3	28	374.13	0.00	374.13	0.6498	243.13	5.62	237.51	137	137	13	4,624.12	32716	462412	327.16	237.51	0.7260	
				108/34	7,737.37	3	28	829.00	0.00	829.01	0.5227	433.36	10.01	423.35	146	146	31	5,824.89	79522	582489	795.22	423.35	0.5324	
				108/50	19,129.55	3	28	2,049.59	0.00	2,049.59	0.5630	1,153.89	26.66	1,127.23	147	147	10	11,458.19	191988	1145819	1,919.88	1,127.23	0.5871	
				127/4	5,664.27	3	28	606.89	0.00	606.89	0.4930	299.17	6.91	292.26	140	146	31	5,824.89	54898	582489	548.98	292.26	0.5324	
					TOPLAM			5,877.89	0.00	5,877.90		3,707.71	85.66	3,622.05							5,590.80	3,622.05		
235	KA****	ŞE*****	AR*****	105/45	22,276.65	1	1	22,276.65	0.00	22,276.65	0.7684	17,117.38	395.51	16,721.87	161	161	3	21,759.91	1	1	21,759.91	16,721.87	0.7685	
					TOPLAM			22,276.65	0.00	22,276.65		17,117.38	395.51	16,721.87							21,759.91	16,721.87		
236	KA*****	BÜ*****	SA****	102/17	8,670.37	3	12	2,167.59	0.00	2,167.59	0.7684	1,665.51	38.48	1,627.03	133	155	13	23,866.51	212322	2386651	2,123.22	1,627.03	0.7663	
				107/58	9,611.37	3	8	3,604.26	0.00	3,604.27	0.7624	2,747.76	63.49	2,684.27	155	155	13	23,866.51	350288	2386651	3,502.88	2,684.27	0.7663	
				107/95	1,650.00	3	8	618.75	0.00	618.75	0.6487	401.37	9.27	392.10	155	155	13	23,866.51	51168	2386651	511.68	392.10	0.7663	
				107/96	5,573.53	3	12	1,393.38	0.00	1,393.38	0.6570	915.45	21.15	894.30	155	155	13	23,866.51	116703	2386651	1,167.03	894.30	0.7663	
				108/1	35,791.13	147	1120	4,697.59	0.00	4,697.59	0.6051	2,842.54	65.68	2,776.86	146	146	9	21,794.11	423774	2179411	4,237.74	2,776.86	0.6553	
					TOPLAM			12,481.57	0.00	12,481.58		8,572.63	198.07	8,374.56							11,542.55	8,374.56		
237	KA*****	EM*****	ME*****	102/17	8,670.37	2	12	1,445.06	0.00	1,445.06	0.7684	1,110.34	25.65	1,084.69	133	155	13	23,866.51	141548	2386651	1,415.48	1,084.69	0.7663	
				107/58	9,611.37	2	8	2,402.84	0.00	2,402.84	0.7624	1,831.84	42.32	1,789.52	155	155	13	23,866.51	233526	2386651	2,335.26	1,789.52	0.7663	
				107/95	1,650.00	2	8	412.50	0.00	412.50	0.6487	267.58	6.18	261.40	155	155	13	23,866.51	34112	2386651	341.12	261.40	0.7663	

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Pay			Payda
İşleme No	Soyadı	Adı	Baba Adı																					
237	KA*****	EM*****	ME*****	107/96 108/1	5,573.53 35,791.13	2 98	12 1120	928.92 3,131.72	0.00 0.00	928.92 3,131.72	0.6570 0.6051	610.30 1,895.02	14.10 43.78	596.20 1,851.24	155 146	155 146	13 9	23,866.51 21,794.11	77802 282517	2386651 2179411	778.02 2,825.17	596.20 1,851.24	0.7663 0.6553	
				TOPLAM				8,321.04	0.00	8,321.04		5,715.08	132.03	5,583.05							7,695.05	5,583.05		
238	KA*****	OS*****	SA****	102/17 102/17 107/58 107/95 107/96 107/96 108/1	8,670.37 8,670.37 9,611.37 1,650.00 5,573.53 5,573.53 35,791.13	3 1 3 3 12 1 147	12 3 8 8 12 3 1120	2,167.59 2,890.12 3,604.26 618.75 1,393.38 1,857.84 4,697.59	0.00 0.00 0.00 0.00 0.00 0.00 0.00	2,167.59 2,890.13 3,604.26 618.75 1,393.38 1,857.85 4,697.59	0.7684 0.7684 0.7624 0.6487 0.6570 0.6570 0.6051	1,665.51 2,220.69 2,747.76 401.37 915.45 1,220.61 2,842.54	38.48 51.31 63.49 9.27 21.15 28.20 65.68	1,627.03 2,169.38 2,684.27 392.10 894.30 1,192.41 2,776.86	133 133 155 155 155 155 146	155 155 155 155 155 155 146	13 13 13 13 13 13 9	23,866.51 23,866.51 23,866.51 23,866.51 23,866.51 23,866.51 21,794.11	212322 283097 350287 51168 116703 155605 423774	2386651 2386651 2386651 2386651 2386651 2386651 2179411	2,123.22 2,830.97 3,502.87 511.68 1,167.03 1,556.05 4,237.74	1,627.03 2,169.38 2,684.27 392.10 894.30 1,192.41 2,776.86	0.7663 0.7663 0.7663 0.7663 0.7663 0.7663 0.6553	
				TOPLAM				17,229.53	0.00	17,229.55		12,013.93	277.58	11,736.35							15,929.56	11,736.35		
492	KA*****	F[*****	NU****	102/15 104/31 105/9 105/32 107/26 107/120 107/142 107/171 108/7 108/46 110/2 110/3 112/18 112/45 127/30 128/3	36,555.74 20,876.72 27,283.05 34,001.04 26,345.71 14,400.42 30,278.06 38,740.86 92,763.37 36,901.96 20,000.04 44,968.78 34,452.42 5,750.25 18,312.57 16,305.14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	320 320 320 320 320 320 320 320 320 320 320 320 320 320 320 320	114.24 65.24 85.26 106.25 82.33 45.00 94.62 121.07 289.89 115.32 62.50 140.53 107.66 17.97 57.23 50.95	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	114.24 65.24 85.26 106.25 82.33 45.00 94.62 121.07 289.89 115.32 62.50 140.53 107.66 17.97 57.23 50.95	0.7685 0.6911 0.6611 0.7801 0.7352 0.6296 0.6032 0.6430 0.6168 0.6561 0.5276 0.6622 0.6779 0.6661 0.5727 0.5609	87.80 45.09 56.36 82.89 60.53 28.33 57.07 77.85 178.81 75.66 32.97 93.05 72.98 11.97 32.78 28.58	2.03 1.04 1.30 1.92 1.40 0.65 1.32 1.80 4.13 1.75 0.76 2.15 1.69 0.28 0.76 0.66	85.77 44.05 55.06 80.97 59.13 27.68 55.75 76.05 174.68 73.91 32.21 90.90 71.29 11.69 32.02 27.92	133 137 160 160 157 151 149 148 146 147 143 143 153 154 152 152	133 137 160 160 157 153 149 148 146 17 143 143 153 154 152 152	18 2 18 18 3 1 34 63 47 15 9 9 1 1 2 2	31,252.07 14,250.91 38,924.69 38,924.69 17,431.34 35,964.11 16,185.61 26,153.30 59,072.52 15,191.47 40,841.16 40,841.16 35,964.11 35,964.11 24,651.14 24,651.14	11192 6288 7161 10531 7923 4084 9337 11539 28584 13403 5376 105172 10518 1725 5810 5066	3125207 1425091 3892469 3892469 1743134 3596411 1618561 2615330 5907252 1519147 4084116 4084116 3596411 3596411 2465114 2465114	111.92 62.88 71.61 105.31 79.23 40.84 93.37 115.39 285.84 134.03 53.76 151.72 105.18 17.25 58.10 50.66	85.77 44.05 55.06 80.97 59.13 27.68 55.75 76.05 174.68 73.91 32.21 90.90 71.29 11.69 32.02 27.92	0.7664 0.7006 0.7689 0.7689 0.7463 0.6778 0.5971 0.6591 0.6111 0.5514 0.5991 0.5991 0.6778 0.6778 0.5511 0.5511	
239	KA*****	ŞE*****	ME*****	102/15 104/31 105/9 105/32 107/26 107/73 107/120 107/142 107/171 108/7 108/46 110/2 110/3 112/18 112/45 127/30 128/3	36,555.74 20,876.72 27,283.05 34,001.04 26,345.71 18,476.12 14,400.42 30,278.06 38,740.86 92,763.37 36,901.96 20,000.04 44,968.78 34,452.42 5,750.25 18,312.57 16,305.14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 48 48 48 48 48 48 48 48 48 48 48 48 48 48 48 48	761.58 434.93 568.40 708.36 548.87 384.92 300.01 630.79 807.10 1,932.57 768.79 416.67 936.85 717.76 119.80 381.51 339.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	761.58 434.93 568.40 708.36 548.87 384.92 300.01 630.79 807.10 1,932.57 768.79 416.67 936.85 717.76 119.80 381.51 339.69	0.7685 0.6911 0.6611 0.7801 0.7352 0.6660 0.6296 0.6032 0.6430 0.6168 0.6561 0.5276 0.6622 0.6779 0.6661 0.5727 0.5609	585.31 300.58 375.75 552.61 403.54 256.34 188.88 380.49 518.97 1,192.04 504.42 219.82 620.35 486.55 79.80 218.50 190.53	13.52 6.94 8.68 12.77 9.32 5.92 4.36 8.79 11.99 27.54 11.65 5.08 14.33 11.24 1.84 5.05 4.40	571.79 293.64 367.07 539.84 394.22 250.42 184.52 371.70 506.98 1,164.50 492.77 214.74 606.02 475.31 77.96 213.45 186.13	133 137 160 160 157 155 151 149 148 146 147 143 143 153 154 152 152	133 137 160 160 157 155 153 149 148 146 17 143 143 153 154 152 152	18 2 18 18 3 1 34 63 47 15 9 9 1 1 2 2	31,252.07 14,250.91 38,924.69 38,924.69 17,431.34 12,264.52 35,964.11 16,185.61 26,153.30 59,072.52 13,856.25 40,841.16 40,841.16 35,964.11 35,964.11 24,651.14 24,651.14	74610 41915 47742 70213 52823 36455 27223 62252 76921 190558 81508 35841 101147 70123 11502 38730 33773	3125207 1425091 3892469 3892469 1743134 1226452 3596411 1618561 2615330 5907252 1385625 4084116 4084116 3596411 3596411 2465114 2465114	746.10 419.15 477.42 702.13 528.23 364.55 272.23 622.52 769.21 1,905.58 815.08 358.41 1,011.47 701.23 115.02 387.30 337.73	571.79 293.64 367.07 539.84 394.22 250.42 184.52 371.70 506.98 1,164.50 492.77 214.74 606.02 475.31 77.96 213.45 186.13	0.7664 0.7006 0.7689 0.7689 0.7463 0.6869 0.6778 0.5971 0.6591 0.6111 0.6046 0.5991 0.5991 0.6778 0.6778 0.5511 0.5511	
240	KA****	AH*****	AZ****	111/162	15,024.67	1	2	7,512.34	0.00	7,512.34	0.5175	3,887.92	89.83	3,798.09	141	141	31	7,575.50	1	1	7,575.50	3,798.09	0.5014	

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Pay	Payda	Pay Düşen Alan m²	Girmeyen Alan (m²)			Giren Alan (m²)
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Pay Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği
					TOPLAM			7,512.34	0.00	7,512.34		3,887.92	89.83	3,798.09							7,575.50	3,798.09		
493	KA****	AH*****	NA*****	102/4	21,450.17	4	1680	51.07	0.00	51.07	0.7709	39.37	0.91	38.46	133	155	19	1,974.22	5238	197422	52.38	38.46	0.7343	
				104/18	12,524.77	4	1680	29.82	0.00	29.82	0.6472	19.30	0.45	18.85	136	155	19	1,974.22	2567	197422	25.67	18.85	0.7343	
				105/1	15,336.12	4	1680	36.51	0.00	36.51	0.7212	26.33	0.61	25.72	161	155	19	1,974.22	3503	197422	35.03	25.72	0.7343	
				105/21	7,376.19	4	1680	17.56	0.00	17.56	0.8392	14.74	0.34	14.40	159	155	19	1,974.22	1961	197422	19.61	14.40	0.7343	
				107/49	9,772.16	1	70	139.60	0.00	139.60	0.7833	109.35	2.53	106.82	156	155	19	1,974.22	14546	197422	145.46	106.82	0.7343	
				107/64	8,786.26	4	1680	20.92	0.00	20.92	0.7684	16.07	0.37	15.70	155	155	19	1,974.22	2138	197422	21.38	15.70	0.7343	
				107/79	5,005.17	4	1680	11.92	0.00	11.92	0.5437	6.48	0.15	6.33	151	155	19	1,974.22	862	197422	8.62	6.33	0.7343	
				107/113	5,460.96	4	1680	13.00	0.00	13.00	0.7608	9.89	0.23	9.66	155	155	19	1,974.22	1316	197422	13.16	9.66	0.7343	
				107/133	42,150.78	4	1680	100.36	0.00	100.36	0.5916	59.37	1.37	58.00	149	155	19	1,974.22	7899	197422	78.99	58.00	0.7343	
				108/22	14,886.20	4	1680	35.44	0.00	35.44	0.6123	21.70	0.50	21.20	146	146	40	4,574.95	3479	457495	34.79	21.20	0.6094	
				108/57	53,968.39	1	70	770.98	0.00	770.98	0.5987	461.62	10.67	450.95	147	146	40	4,574.95	73992	457495	739.92	450.95	0.6094	
				112/12	8,013.31	1	70	114.48	0.00	114.48	0.7001	80.15	1.85	78.30	153	146	40	4,574.95	12848	457495	128.48	78.30	0.6094	
				127/6	3,662.70	4	1680	8.72	0.00	8.72	0.6633	5.78	0.13	5.65	140	146	40	4,574.95	927	457495	9.27	5.65	0.6094	
				127/29	15,301.90	4	1680	36.43	0.00	36.43	0.6012	21.90	0.51	21.39	152	146	40	4,574.95	3510	457495	35.10	21.39	0.6094	
				TOPLAM			1,386.81	0.00	1,386.81		892.05	20.62	871.43							1,347.86	871.43			
241	KA****	AH*****	RE*****	102/4	21,450.17	3	252	255.36	0.00	255.36	0.7709	196.85	4.55	192.30	133	133	33	4,749.31	24996	474931	249.96	192.30	0.7693	
				104/18	12,524.77	3	252	149.10	0.00	149.10	0.6472	96.50	2.23	94.27	136	161	6	18,689.58	12934	1868958	129.34	94.27	0.7288	
				105/1	15,336.12	3	252	182.57	0.00	182.57	0.7212	131.66	3.04	128.62	161	161	6	18,689.58	17647	1868958	176.47	128.62	0.7288	
				105/21	7,376.19	3	252	87.81	0.00	87.81	0.8392	73.69	1.70	71.99	159	161	6	18,689.58	9877	1868958	98.77	71.99	0.7288	
				107/21	14,970.40	1	84	178.22	0.00	178.22	0.6278	111.89	2.59	109.30	157	161	6	18,689.58	14996	1868958	149.96	109.30	0.7288	
				107/49	9,772.16	3	252	116.34	0.00	116.34	0.7833	91.13	2.11	89.02	156	161	6	18,689.58	12214	1868958	122.14	89.02	0.7288	
				107/64	8,786.26	3	252	104.60	0.00	104.60	0.7684	80.37	1.86	78.51	155	161	6	18,689.58	10772	1868958	107.72	78.51	0.7288	
				107/79	5,005.17	3	252	59.59	0.00	59.59	0.5437	32.40	0.75	31.65	151	161	6	18,689.58	4343	1868958	43.43	31.65	0.7288	
				107/113	5,460.96	3	252	65.01	0.00	65.01	0.7608	49.46	1.14	48.32	155	161	6	18,689.58	6630	1868958	66.30	48.32	0.7288	
				107/133	42,150.78	3	252	501.80	0.00	501.80	0.5916	296.86	6.86	290.00	149	149	10	14,314.64	49520	1431464	495.20	290.00	0.5856	
				107/165	20,491.03	3	252	243.94	0.00	243.94	0.6345	154.79	3.58	151.21	148	149	10	14,314.64	25820	1431464	258.20	151.21	0.5856	
				108/22	14,886.20	3	252	177.22	0.00	177.22	0.6123	108.51	2.51	106.00	146	146	22	16,520.53	19130	1652053	191.30	106.00	0.5541	
				108/57	53,968.39	12	1008	642.48	0.00	642.48	0.5987	384.68	8.89	375.79	147	146	22	16,520.53	67820	1652053	678.20	375.79	0.5541	
				111/117	55,334.29	17	2160	435.50	0.00	435.50	0.4725	205.78	4.75	201.03	141	141	7	76,956.00	39791	7695600	397.91	201.03	0.5052	
				111/118	7,436.08	17	2160	58.52	0.00	58.52	0.5753	33.67	0.78	32.89	141	141	7	76,956.00	6510	7695600	65.10	32.89	0.5052	
				111/119	17,307.22	17	2160	136.21	0.00	136.21	0.5505	74.98	1.73	73.25	141	141	7	76,956.00	14499	7695600	144.99	73.25	0.5052	
				111/124	51,661.42	17	2160	406.59	0.00	406.59	0.4429	180.08	4.16	175.92	141	141	7	76,956.00	34821	7695600	348.21	175.92	0.5052	
				111/155	50,755.75	17	2160	399.47	0.00	399.47	0.5629	224.85	5.20	219.65	141	141	7	76,956.00	43476	7695600	434.76	219.65	0.5052	
				111/156	13,874.66	17	2160	109.20	0.00	109.20	0.5181	56.57	1.31	55.26	141	141	24	8,600.32	9208	860032	92.08	55.26	0.6001	
				111/169	4,565.28	1	7	652.18	0.00	652.18	0.6351	414.20	9.57	404.63	143	143	19	3,824.44	63741	382444	637.41	404.63	0.6348	
				112/12	8,013.31	3	252	95.40	0.00	95.40	0.7001	66.79	1.54	65.25	153	161	6	18,689.58	8953	1868958	89.53	65.25	0.7288	
127/6	3,662.70	3	252	43.60	0.00	43.60	0.6633	28.92	0.67	28.25	140	152	14	4,471.89	4917	447189	49.17	28.25	0.5746					
127/29	15,301.90	3	252	182.17	0.00	182.17	0.6012	109.51	2.53	106.98	152	152	14	4,471.89	18619	447189	186.19	106.98	0.5746					
				TOPLAM			5,282.88	0.00	5,282.88		3,204.14	74.05	3,130.09							5,212.34	3,130.09			
242	KA****	AY****	KA*****	108/42	18,592.73	1	1	18,592.73	0.00	18,592.73	0.6425	11,946.10	276.02	11,670.08	146	146	35	18,169.20	1	1	18,169.20	11,670.08	0.6423	
				TOPLAM			18,592.73	0.00	18,592.73		11,946.10	276.02	11,670.08							18,169.20	11,670.08			
243	KA****	AZ****	RE*****	102/4	21,450.17	3	252	255.36	0.00	255.36	0.7709	196.85	4.55	192.30	133	133	33	4,749.31	24996	474931	249.96	192.30	0.7693	
				104/18	12,524.77	3	252	149.10	0.00	149.10	0.6472	96.50	2.23	94.27	136	161	6	18,689.58	12934	1868958	129.34	94.27	0.7288	
				105/1	15,336.12	3	252	182.57	0.00	182.57	0.7212	131.66	3.04	128.62	161	161	6	18,689.58	17647	1868958	176.47	128.62	0.7288	
				105/21	7,376.19	3	252	87.81	0.00	87.81	0.8392	73.69	1.70	71.99	159	161	6	18,689.58	9877	1868958	98.77	71.99	0.7288	
				107/21	14,970.40	1	84	178.22	0.00	178.22	0.6278	111.89	2.59	109.30	157	161	6	18,689.58	14996	1868958	149.96	109.30	0.7288	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

T.C.
TARIM VE ORMAN BAKANLIĞI
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
243	KA****	AZ****	RE*****	107/49	9,772.16	3	252	116.34	0.00	116.34	0.7833	91.13	2.11	89.02	156	161	6	18,689.58	12214	1868958	122.14	89.02	0.7288
				107/64	8,786.26	3	252	104.60	0.00	104.60	0.7684	80.37	1.86	78.51	155	161	6	18,689.58	10772	1868958	107.72	78.51	0.7288
				107/79	5,005.17	3	252	59.59	0.00	59.59	0.5437	32.40	0.75	31.65	151	161	6	18,689.58	4343	1868958	43.43	31.65	0.7288
				107/113	5,460.96	3	252	65.01	0.00	65.01	0.7608	49.46	1.14	48.32	155	161	6	18,689.58	6630	1868958	66.30	48.32	0.7288
				107/133	42,150.78	3	252	501.80	0.00	501.80	0.5916	296.86	6.86	290.00	149	149	10	14,314.64	49520	1431464	495.20	290.00	0.5856
				107/165	20,491.03	3	252	243.94	0.00	243.94	0.6345	154.79	3.58	151.21	148	149	10	14,314.64	25820	1431464	258.20	151.21	0.5856
				108/22	14,886.20	3	252	177.22	0.00	177.22	0.6123	108.51	2.51	106.00	146	146	22	16,520.53	19130	1652053	191.30	106.00	0.5541
				108/57	53,968.39	12	1008	642.48	0.00	642.48	0.5987	384.68	8.89	375.79	147	146	22	16,520.53	67820	1652053	678.20	375.79	0.5541
				111/117	55,334.29	17	2160	435.50	0.00	435.50	0.4725	205.78	4.75	201.03	141	141	7	76,956.00	39791	7695600	397.91	201.03	0.5052
				111/118	7,436.08	17	2160	58.52	0.00	58.52	0.5753	33.67	0.78	32.89	141	141	7	76,956.00	6510	7695600	65.10	32.89	0.5052
				111/119	17,307.22	17	2160	136.21	0.00	136.21	0.5505	74.98	1.73	73.25	141	141	7	76,956.00	14499	7695600	144.99	73.25	0.5052
				111/124	51,661.42	17	2160	406.59	0.00	406.59	0.4429	180.08	4.16	175.92	141	141	7	76,956.00	34821	7695600	348.21	175.92	0.5052
				111/155	50,755.75	17	2160	399.47	0.00	399.47	0.5629	224.85	5.20	219.65	141	141	7	76,956.00	43476	7695600	434.76	219.65	0.5052
				111/156	13,874.66	17	2160	109.20	0.00	109.20	0.5181	56.57	1.31	55.26	141	141	24	8,600.32	9208	860032	92.08	55.26	0.6001
				111/169	4,565.28	1	7	652.18	0.00	652.18	0.6351	414.20	9.57	404.63	143	143	19	3,824.44	63740	382444	637.40	404.63	0.6348
				112/12	8,013.31	3	252	95.40	0.00	95.40	0.7001	66.79	1.54	65.25	153	161	6	18,689.58	8953	1868958	89.53	65.25	0.7288
				127/6	3,662.70	3	252	43.60	0.00	43.60	0.6633	28.92	0.67	28.25	140	152	14	4,471.89	4917	447189	49.17	28.25	0.5746
				127/29	15,301.90	3	252	182.17	0.00	182.17	0.6012	109.51	2.53	106.98	152	152	14	4,471.89	18619	447189	186.19	106.98	0.5746
				TOPLAM				5,282.88	0.00	5,282.88		3,204.14	74.05	3,130.09						5,212.33	3,130.09		
494	KA****	BA*****	ME***** **	102/4	21,450.17	1	1680	12.77	0.00	12.77	0.7709	9.84	0.23	9.61	133	155	19	1,974.22	1309	197422	13.09	9.61	0.7343
				104/18	12,524.77	1	1680	7.46	0.00	7.46	0.6472	4.83	0.11	4.72	136	155	19	1,974.22	643	197422	6.43	4.72	0.7343
				105/1	15,336.12	1	1680	9.13	0.00	9.13	0.7212	6.58	0.15	6.43	161	155	19	1,974.22	876	197422	8.76	6.43	0.7343
				105/21	7,376.19	1	1680	4.39	0.00	4.39	0.8392	3.68	0.09	3.59	159	155	19	1,974.22	489	197422	4.89	3.59	0.7343
				107/49	9,772.16	13	4480	28.36	0.00	28.36	0.7833	22.21	0.51	21.70	156	155	19	1,974.22	2955	197422	29.55	21.70	0.7343
				107/64	8,786.26	1	1680	5.23	0.00	5.23	0.7684	4.02	0.09	3.93	155	155	19	1,974.22	535	197422	5.35	3.93	0.7343
				107/79	5,005.17	1	1680	2.98	0.00	2.98	0.5437	1.62	0.04	1.58	151	155	19	1,974.22	215	197422	2.15	1.58	0.7343
				107/113	5,460.96	1	1680	3.25	0.00	3.25	0.7608	2.47	0.06	2.41	155	155	19	1,974.22	328	197422	3.28	2.41	0.7343
				107/133	42,150.78	1	1680	25.09	0.00	25.09	0.5916	14.84	0.34	14.50	149	155	19	1,974.22	1975	197422	19.75	14.50	0.7343
				108/22	14,886.20	1	1680	8.86	0.00	8.86	0.6123	5.43	0.13	5.30	146	146	40	4,574.95	870	457495	8.70	5.30	0.6094
				108/57	53,968.39	13	4480	156.60	0.00	156.60	0.5987	93.76	2.17	91.59	147	146	40	4,574.95	15028	457495	150.28	91.59	0.6094
				112/12	8,013.31	13	4480	23.25	0.00	23.25	0.7001	16.28	0.38	15.90	153	146	40	4,574.95	2609	457495	26.09	15.90	0.6094
				127/6	3,662.70	1	1680	2.18	0.00	2.18	0.6633	1.45	0.03	1.42	140	146	40	4,574.95	233	457495	2.33	1.42	0.6094
				127/29	15,301.90	1	1680	9.11	0.00	9.11	0.6012	5.48	0.13	5.35	152	146	40	4,574.95	878	457495	8.78	5.35	0.6094
				TOPLAM				298.66	0.00	298.66		192.49	4.46	188.03						289.43	188.03		
495	KA****	FA*****	ME***** **	102/4	21,450.17	1	1680	12.77	0.00	12.77	0.7709	9.84	0.23	9.61	133	155	19	1,974.22	1309	197422	13.09	9.61	0.7343
				104/18	12,524.77	1	1680	7.46	0.00	7.46	0.6472	4.83	0.11	4.72	136	155	19	1,974.22	643	197422	6.43	4.72	0.7343
				105/1	15,336.12	1	1680	9.13	0.00	9.13	0.7212	6.58	0.15	6.43	161	155	19	1,974.22	876	197422	8.76	6.43	0.7343

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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				
495	KA****	FA*****	ME***** **	105/21	7,376.19	1	1680	4.39	0.00	4.39	0.8392	3.68	0.09	3.59	159	155	19	1,974.22	489	197422	4.89	3.59	0.7343			
				107/49	9,772.16	13	4480	28.36	0.00	28.36	0.7833	22.21	0.51	21.70	156	155	19	1,974.22	2955	197422	29.55	21.70	0.7343			
				107/64	8,786.26	1	1680	5.23	0.00	5.23	0.7684	4.02	0.09	3.93	155	155	19	1,974.22	535	197422	5.35	3.93	0.7343			
				107/79	5,005.17	1	1680	2.98	0.00	2.98	0.5437	1.62	0.04	1.58	151	155	19	1,974.22	215	197422	2.15	1.58	0.7343			
				107/113	5,460.96	1	1680	3.25	0.00	3.25	0.7608	2.47	0.06	2.41	155	155	19	1,974.22	328	197422	3.28	2.41	0.7343			
				107/133	42,150.78	1	1680	25.09	0.00	25.09	0.5916	14.84	0.34	14.50	149	155	19	1,974.22	1975	197422	19.75	14.50	0.7343			
				108/22	14,886.20	1	1680	8.86	0.00	8.86	0.6123	5.43	0.13	5.30	146	146	40	4,574.95	870	457495	8.70	5.30	0.6094			
				108/57	53,968.39	13	4480	156.60	0.00	156.60	0.5987	93.76	2.17	91.59	147	146	40	4,574.95	15028	457495	150.28	91.59	0.6094			
				112/12	8,013.31	13	4480	23.25	0.00	23.25	0.7001	16.28	0.38	15.90	153	146	40	4,574.95	2609	457495	26.09	15.90	0.6094			
				127/6	3,662.70	1	1680	2.18	0.00	2.18	0.6633	1.45	0.03	1.42	140	146	40	4,574.95	233	457495	2.33	1.42	0.6094			
				127/29	15,301.90	1	1680	9.11	0.00	9.11	0.6012	5.48	0.13	5.35	152	146	40	4,574.95	878	457495	8.78	5.35	0.6094			
								TOPLAM				298.66	0.00	298.66		192.49	4.46	188.03							289.43	188.03
244	KA****	KE*****	Fİ*****	102/5	15,839.96	49	1120	693.00	0.00	693.00	0.7702	533.74	12.33	521.41	133	133	34	11,782.66	67842	1178266	678.42	521.41	0.7686			
				107/4	11,299.24	49	1120	494.34	0.00	494.34	0.7100	350.99	8.11	342.88	157	157	27	8,267.29	48796	826729	487.96	342.88	0.7027			
				107/61	6,300.42	49	1120	275.64	0.00	275.64	0.7741	213.36	4.93	208.43	155	133	34	11,782.66	17187	1178266	171.87	132.09	0.7686			
																157	27	8,267.29	10864	826729	108.64	76.34	0.7027			
				108/54	17,220.86	1	32	538.15	0.00	538.15	0.6374	343.00	7.93	335.07	147	147	45	12,370.29	53783	1237029	537.83	335.07	0.6230			
				111/117	55,334.29	45	4320	576.40	0.00	576.40	0.4725	272.36	6.29	266.07	141	141	7	76,956.00	52664	7695600	526.64	266.07	0.5052			
				111/155	50,755.75	45	4320	528.71	0.00	528.71	0.5629	297.59	6.88	290.71	141	141	7	76,956.00	57541	7695600	575.41	290.71	0.5052			
				111/156	13,874.66	45	4320	144.53	0.00	144.53	0.5181	74.88	1.73	73.15	141	141	24	8,600.32	12190	860032	121.90	73.15	0.6001			
								TOPLAM			3,250.77	0.00	3,250.77		2,085.92	48.20	2,037.72						3,208.67		2,037.72	
				245	KA****	KE*****	NE*****	104/5	5,134.25	6	36	855.71	0.00	855.70	0.7510	642.59	14.85	627.74	135	155	17	13,366.94	90057		1336694	900.57
104/42	7,183.40	6	36					1,197.23	0.00	1,197.23	0.5570	666.85	15.41	651.44	137	137	12	10,030.32	106069	1003032	1,060.69	651.44	0.6142			
107/52	11,117.13	1	4					2,779.28	0.00	2,779.29	0.6767	1,880.75	43.45	1,837.30	156	156	8	20,536.11	264341	2053611	2,643.41	1,837.30	0.6950			
107/54	6,600.68	6	36					1,100.11	0.00	1,100.12	0.6904	759.55	17.55	742.00	155	155	17	13,366.94	106450	1336694	1,064.50	742.00	0.6970			
107/98	4,804.42	6	36					800.74	0.00	800.73	0.5464	437.52	10.11	427.41	151	151	23	10,889.95	78224	1088995	782.24	427.41	0.5464			
107/99	6,500.70	119	560					1,381.40	0.00	1,381.40	0.5448	752.65	17.39	735.26	151	151	23	10,889.95	134568	1088995	1,345.68	735.26	0.5464			
107/107	3,189.69	1	4					797.42	0.00	797.42	0.7452	594.23	13.73	580.50	155	156	8	20,536.11	83520	2053611	835.20	580.50	0.6950			
107/115	4,287.45	6	36					714.58	0.00	714.57	0.6951	496.71	11.48	485.23	155	155	17	13,366.94	69612	1336694	696.12	485.23	0.6970			
107/167	9,790.71	1	4					2,447.68	0.00	2,447.68	0.6498	1,590.48	36.75	1,553.73	148	156	8	20,536.11	223544	2053611	2,235.44	1,553.73	0.6950			
108/35	7,633.10	1	4					1,908.28	0.00	1,908.28	0.5654	1,078.93	24.93	1,054.00	146	146	32	2,088.16	1	1	2,088.16	1,054.00	0.5048			
127/11	2,988.27	6	36					498.04	0.00	498.05	0.4648	231.50	5.35	226.15	140	151	23	10,889.95	39830	1088995	398.30	217.63	0.5464			
								TOPLAM			14,480.47	0.00	14,480.47		9,131.76	211.00	8,920.76		155	17	13,366.94	1222	1336694	12.22	8.52	0.6970
246	KA****	ME*****	AZ****	111/162	15,024.67	1	2	7,512.34	0.00	7,512.33	0.5175	3,887.92	89.83	3,798.09	141	141	34	7,443.87	1	1	7,443.87	3,798.09	0.5102			
				TOPLAM			7,512.34	0.00	7,512.33		3,887.92	89.83	3,798.09						7,443.87	3,798.09						
496	KA****	MU*****	ME***** **	102/4	21,450.17	1	1680	12.77	0.00	12.77	0.7709	9.84	0.23	9.61	133	155	19	1,974.22	1309	197422	13.09	9.61	0.7343			
				104/18	12,524.77	1	1680	7.46	0.00	7.46	0.6472	4.83	0.11	4.72	136	155	19	1,974.22	643	197422	6.43	4.72	0.7343			
				105/1	15,336.12	1	1680	9.13	0.00	9.13	0.7212	6.58	0.15	6.43	161	155	19	1,974.22	876	197422	8.76	6.43	0.7343			

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İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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					
496	KA****	MU*****	ME***** **	105/21	7,376.19	1	1680	4.39	0.00	4.39	0.8392	3.68	0.09	3.59	159	155	19	1,974.22	489	197422	4.89	3.59	0.7343				
				107/49	9,772.16	13	4480	28.36	0.00	28.36	0.7833	22.21	0.51	21.70	156	155	19	1,974.22	2955	197422	29.55	21.70	0.7343				
				107/64	8,786.26	1	1680	5.23	0.00	5.23	0.7684	4.02	0.09	3.93	155	155	19	1,974.22	535	197422	5.35	3.93	0.7343				
				107/79	5,005.17	1	1680	2.98	0.00	2.98	0.5437	1.62	0.04	1.58	151	155	19	1,974.22	215	197422	2.15	1.58	0.7343				
				107/113	5,460.96	1	1680	3.25	0.00	3.25	0.7608	2.47	0.06	2.41	155	155	19	1,974.22	328	197422	3.28	2.41	0.7343				
				107/133	42,150.78	1	1680	25.09	0.00	25.09	0.5916	14.84	0.34	14.50	149	155	19	1,974.22	1975	197422	19.75	14.50	0.7343				
				108/22	14,886.20	1	1680	8.86	0.00	8.86	0.6123	5.43	0.13	5.30	146	146	40	4,574.95	870	457495	8.70	5.30	0.6094				
				108/57	53,968.39	13	4480	156.60	0.00	156.60	0.5987	93.76	2.17	91.59	147	146	40	4,574.95	15028	457495	150.28	91.59	0.6094				
				112/12	8,013.31	13	4480	23.25	0.00	23.25	0.7001	16.28	0.38	15.90	153	146	40	4,574.95	2609	457495	26.09	15.90	0.6094				
				127/6	3,662.70	1	1680	2.18	0.00	2.18	0.6633	1.45	0.03	1.42	140	146	40	4,574.95	233	457495	2.33	1.42	0.6094				
				127/29	15,301.90	1	1680	9.11	0.00	9.11	0.6012	5.48	0.13	5.35	152	146	40	4,574.95	878	457495	8.78	5.35	0.6094				
								TOPLAM				298.66	0.00	298.66		192.49	4.46	188.03							289.43	188.03	
247	KA****	NA*****	RE*****	107/21	14,970.40	1	84	178.22	0.00	178.22	0.6278	111.89	2.59	109.30	157	141	25	2,119.56	18214	211956	182.14	109.30	0.6001				
				111/117	55,334.29	17	2160	435.50	0.00	435.50	0.4725	205.78	4.75	201.03	141	141	25	2,119.56	33500	211956	335.00	201.03	0.6001				
				111/118	7,436.08	17	2160	58.52	0.00	58.52	0.5753	33.67	0.78	32.89	141	141	25	2,119.56	5481	211956	54.81	32.89	0.6001				
				111/119	17,307.22	17	2160	136.21	0.00	136.21	0.5505	74.98	1.73	73.25	141	141	25	2,119.56	12206	211956	122.06	73.25	0.6001				
				111/124	51,661.42	17	2160	406.59	0.00	406.59	0.4429	180.08	4.16	175.92	141	141	25	2,119.56	29316	211956	293.16	175.92	0.6001				
				111/155	50,755.75	17	2160	399.47	0.00	399.47	0.5629	224.85	5.20	219.65	141	141	25	2,119.56	36603	211956	366.03	219.65	0.6001				
				111/156	13,874.66	17	2160	109.20	0.00	109.20	0.5181	56.57	1.31	55.26	141	141	25	2,119.56	9209	211956	92.09	55.26	0.6001				
				111/169	4,565.28	1	7	652.18	0.00	652.18	0.6351	414.20	9.57	404.63	143	141	25	2,119.56	67427	211956	674.27	404.63	0.6001				
								TOPLAM				2,375.89	0.00	2,375.89		1,302.02	30.09	1,271.93							2,119.56	1,271.93	
				248	KA****	RA*****	OS*****	101/5	3,024.76	1	1	3,024.76	0.00	3,024.76	0.6964	2,106.38	48.67	2,057.71	132	132	7	3,354.56	1		1	3,354.56	2,057.71
102/33	10,000.59	1	1					10,000.59	0.00	10,000.59	0.7316	7,316.73	169.05	7,147.68	133	133	8	9,119.54	1	1	9,119.54	7,147.68	0.7838				
104/17	6,440.02	1	1					6,440.02	0.00	6,440.02	0.7773	5,005.66	115.66	4,890.00	136	154	8	25,912.46	759584	2591246	7,595.84	4,890.00	0.6438				
104/38	4,006.31	1	1					4,006.31	0.00	4,006.31	0.7443	2,981.76	68.89	2,912.87	137	155	24	10,595.09	439432	1059509	4,394.32	2,912.87	0.6629				
105/27	4,458.16	1	1					4,458.16	0.00	4,458.16	0.7684	3,425.65	79.15	3,346.50	160	154	8	25,912.46	519826	2591246	5,198.26	3,346.50	0.6438				
107/62	5,503.08	1	1					5,503.08	0.00	5,503.08	0.7646	4,207.53	97.21	4,110.32	155	155	24	10,595.09	620077	1059509	6,200.77	4,110.32	0.6629				
107/131	32,832.27	1	1					32,832.27	0.00	32,832.27	0.5933	19,477.76	450.04	19,027.72	149	149	16	32,439.57	1	1	32,439.57	19,027.72	0.5866				
108/33	15,133.75	1	1					15,133.75	0.00	15,133.75	0.6397	9,680.68	223.67	9,457.01	147	147	21	14,417.84	1	1	14,417.84	9,457.01	0.6559				
111/163	10,376.68	1	1					10,376.68	0.00	10,376.68	0.4824	5,005.33	115.65	4,889.68	141	143	18	8,349.42	771073	834942	7,710.73	4,889.68	0.6341				
111/170	679.43	1	1					679.43	0.00	679.43	0.6102	414.60	9.58	405.02	143	143	18	8,349.42	63869	834942	638.69	405.02	0.6341				
112/27	3,898.45	1	1					3,898.45	0.00	3,898.45	0.6826	2,661.02	61.48	2,599.54	154	154	8	25,912.46	403797	2591246	4,037.97	2,599.54	0.6438				
112/48	9,173.85	1	1					9,173.85	0.00	9,173.85	0.6523	5,983.97	138.26	5,845.71	154	154	8	25,912.46	908039	2591246	9,080.39	5,845.71	0.6438				
								TOPLAM				105,527.35	0.00	105,527.35		68,267.07	1,577.31	66,689.76						104,188.48	66,689.76		
497	KA****	SE*****	HÜ*****	101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	5	20,341.59	195961	2034159	1,959.61	1,195.21	0.6099				
				101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	5	20,341.59	94633	2034159	946.33	577.19	0.6099				
				104/24	9,924.21	1	20	496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	137	1	7,187.13	48556	718713	485.56	313.91	0.6465				
				105/44	18,803.93	1	20	940.20	0.00	940.20	0.7687	722.71	16.70	706.01	161	157	15	12,921.88	131620	1292188	1,316.20	706.01	0.5364				
				107/17	10,656.95	1	20	532.85	0.00	532.85	0.5364	285.82	6.60	279.22	157	157	15	12,921.88	52054	1292188	520.54	279.22	0.5364				
				107/49	9,772.16	3	1120	26.18	0.00	26.18	0.7833	20.51	0.47	20.04	156	157	15	12,921.88	3736	1292188	37.36	20.04	0.5364				
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	151	15	5,029.14	42791	502914	427.91	233.81	0.5464				

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HİSSE Pay	HİSSE Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
497	KA****	SE*****	HU*****	107/83	5,948.14	1	20	297.41	0.00	297.41	0.5464	162.50	3.75	158.75	151	151	15	5,029.14	29054	502914	290.54	158.75	0.5464
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	148	33	4,473.05	63901	447305	639.01	382.01	0.5978
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	147	26	7,364.27	103298	736427	1,032.98	654.54	0.6336
				108/57	53,968.39	3	1120	144.56	0.00	144.56	0.5987	86.55	2.00	84.55	147	147	26	7,364.27	13343	736427	133.43	84.55	0.6336
				109/20	15,463.93	1	20	773.20	0.00	773.20	0.6645	513.78	11.87	501.91	144	144	18	5,298.40	75692	529840	756.92	501.91	0.6631
				112/12	8,013.31	3	1120	21.46	0.00	21.46	0.7001	15.02	0.35	14.67	153	157	15	12,921.88	2735	1292188	27.35	14.67	0.5364
				113/4	9,827.69	1	20	491.38	0.00	491.38	0.7289	358.14	8.27	349.87	138	137	1	7,187.13	54117	718713	541.17	349.87	0.6465
				TOPLAM				8,688.10	0.00	8,688.10		5,601.08	129.39	5,471.69						9,114.91	5,471.69		
249	KA****	ZÜ*****	SA*****	107/21	14,970.40	1	14	1,069.31	0.00	1,069.31	0.6278	671.32	15.51	655.81	157	157	9	1,242.06	1	1	1,242.06	655.81	0.5280
				TOPLAM				1,069.31	0.00	1,069.31		671.32	15.51	655.81						1,242.06	655.81		
250	KE*****	ZÖ*****	HA*****	107/156	4,737.84	136	1008	639.23	0.00	639.24	0.5951	380.41	8.79	371.62	148	148	34	4,599.32	62054	459932	620.54	371.62	0.5989
				108/28	17,795.28	136	1008	2,400.95	0.00	2,400.95	0.5964	1,431.89	33.08	1,398.81	147	147	23	17,383.72	234542	1738372	2,345.42	1,398.81	0.5964
				109/24	32,937.92	136	1008	4,444.01	0.00	4,444.00	0.6414	2,850.24	65.85	2,784.39	144	144	27	32,118.38	433342	3211838	4,333.42	2,784.39	0.6425
				112/1	2,504.31	136	1008	337.88	0.00	337.89	0.7022	237.27	5.48	231.79	153	153	16	2,446.50	33008	244650	330.08	231.79	0.7022
				TOPLAM				7,822.07	0.00	7,822.08		4,899.81	113.20	4,786.61						7,629.46	4,786.61		
251	KO****	AH*****	BE*****	102/38	8,700.74	1	1	8,700.74	0.00	8,700.74	0.7361	6,404.45	147.97	6,256.48	133	155	4	18,624.22	824314	1862422	8,243.14	6,256.48	0.7590
				105/46	5,260.74	1	1	5,260.74	0.00	5,260.74	0.7684	4,042.35	93.40	3,948.95	161	155	4	18,624.22	520289	1862422	5,202.89	3,948.95	0.7590
				107/67	5,273.61	1	1	5,273.61	0.00	5,273.61	0.7629	4,023.16	92.95	3,930.21	155	155	4	18,624.22	517819	1862422	5,178.19	3,930.21	0.7590
				108/13	5,812.82	1	1	5,812.82	0.00	5,812.82	0.5876	3,415.43	78.91	3,336.52	146	147	18	45,660.79	514339	4566079	5,143.39	3,336.52	0.6487
				108/37	13,675.48	1	1	13,675.48	0.00	13,675.48	0.6609	9,038.23	208.83	8,829.40	147	147	18	45,660.79	1361091	4566079	13,610.91	8,829.40	0.6487
				108/43	27,512.65	1	2	13,756.32	0.00	13,756.32	0.6494	8,933.53	206.41	8,727.12	147	147	18	45,660.79	1345324	4566079	13,453.24	8,727.12	0.6487
				108/43	27,512.65	1	2	13,756.32	0.00	13,756.32	0.6494	8,933.54	206.41	8,727.13	147	147	18	45,660.79	1345325	4566079	13,453.25	8,727.13	0.6487
				109/14	21,574.25	1	2	10,787.12	0.00	10,787.13	0.6673	7,197.95	166.31	7,031.64	144	144	13	10,553.92	1	1	10,553.92	7,031.64	0.6663
				TOPLAM				77,023.15	0.00	77,023.17		51,988.64	1,201.19	50,787.45						74,838.93	50,787.45		
252	KO****	AL***	BE*****	102/24	18,731.89	1	2	9,365.94	0.00	9,365.95	0.7637	7,152.47	165.26	6,987.21	133	133	47	18,364.23	918212	1836423	9,182.12	6,987.21	0.7610
				107/156	4,737.84	7	1008	32.90	0.00	32.90	0.5951	19.58	0.45	19.13	148	148	34	4,599.32	3194	459932	31.94	19.13	0.5989
				108/28	17,795.28	7	1008	123.58	0.00	123.58	0.5964	73.70	1.70	72.00	147	147	23	17,383.72	12072	1738372	120.72	72.00	0.5964
				109/24	32,937.92	7	1008	228.74	0.00	228.74	0.6414	146.71	3.39	143.32	144	144	27	32,118.38	22305	3211838	223.05	143.32	0.6425
				112/1	2,504.31	7	1008	17.39	0.00	17.39	0.7022	12.21	0.28	11.93	153	153	16	2,446.50	1699	244650	16.99	11.93	0.7022
				TOPLAM				9,768.55	0.00	9,768.56		7,404.67	171.08	7,233.59						9,574.82	7,233.59		
253	KO****	AY****	EY****	107/77	1,950.96	1	5	390.19	0.00	390.19	0.5364	209.30	4.84	204.46	151	151	12	1,510.98	37774	151098	377.74	204.46	0.5413
				TOPLAM				390.19	0.00	390.19		209.30	4.84	204.46						377.74	204.46		
254	KO****	BE*****	EY****	107/77	1,950.96	1	5	390.19	0.00	390.19	0.5364	209.30	4.84	204.46	151	144	12	10,830.92	30603	1083092	306.03	204.46	0.6681
				109/14	21,574.25	1	2	10,787.12	0.00	10,787.12	0.6673	7,197.94	166.31	7,031.63	144	144	12	10,830.92	1052489	1083092	10,524.89	7,031.63	0.6681
				TOPLAM				11,177.31	0.00	11,177.31		7,407.24	171.15	7,236.09						10,830.92	7,236.09		
255	KO****	DU*****	EY****	107/77	1,950.96	1	5	390.19	0.00	390.19	0.5364	209.30	4.84	204.46	151	151	12	1,510.98	37774	151098	377.74	204.46	0.5413
				TOPLAM				390.19	0.00	390.19		209.30	4.84	204.46						377.74	204.46		
256	KO****	EM*****	EY****	107/77	1,950.96	1	5	390.19	0.00	390.20	0.5364	209.30	4.84	204.46	151	151	12	1,510.98	37775	151098	377.75	204.46	0.5413
				TOPLAM				390.19	0.00	390.20		209.30	4.84	204.46						377.75	204.46		
257	KO****	EY*****	BE*****	105/29	23,841.23	1	2	11,920.62	0.00	11,920.62	0.7684	9,159.80	211.64	8,948.16	160	160	3	23,282.82	1164141	2328282	11,641.41	8,948.16	0.7686
				105/29	23,841.23	1	2	11,920.62	0.00	11,920.61	0.7684	9,159.80	211.64	8,948.16	160	160	3	23,282.82	1164141	2328282	11,641.41	8,948.16	0.7686
				TOPLAM				23,841.24	0.00	23,841.23		18,319.60	423.28	17,896.32						23,282.82	17,896.32		
258	KO****	EY*****	AL***	107/76	5,225.92	1	1	5,225.92	0.00	5,225.92	0.5344	2,792.81	64.53	2,728.28	151	151	26	4,596.35	1	1	4,596.35	2,728.28	0.5936
				TOPLAM				5,225.92	0.00	5,225.92		2,792.81	64.53	2,728.28						4,596.35	2,728.28		
259	KO****	GA*****	DU*****	102/24	18,731.89	1	2	9,365.94	0.00	9,365.94	0.7637	7,152.46	165.26	6,987.20	133	133	47	18,364.23	918211	1836423	9,182.11	6,987.20	0.7610
				112/21	13,119.82	1	2	6,559.91	0.00	6,559.91	0.6892	4,521.09	104.46	4,416.63	154	154	13	12,818.91	640945	1281891	6,409.45	4,416.63	0.6891
				TOPLAM				15,925.85	0.00	15,925.85		11,673.55	269.72	11,403.83						15,591.56	11,403.83		

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
260	KO****	GE*****	AL****	104/6	8,315.35	1	1	8,315.35	0.00	8,315.35	0.7794	6,480.98	149.74	6,331.24	136	136	8	8,123.24	1	1	8,123.24	6,331.24	0.7794	
				105/41	11,100.59	1	1	11,100.59	0.00	11,100.59	0.7289	8,091.25	186.95	7,904.30	158	153	2	5,521.22	4955	552122	49.55	32.97	0.6654	
				107/51	9,641.27	1	1	9,641.27	0.00	9,641.27	0.7261	7,000.24	161.74	6,838.50	156	156	4	10,277.80	1	1	10,277.80	7,871.33	0.7659	
				107/68	6,787.56	1	1	6,787.56	0.00	6,787.56	0.7557	5,129.19	118.51	5,010.68	155	155	11	8,704.70	1	1	8,704.70	6,838.50	0.7856	
				112/16	5,507.67	1	1	5,507.67	0.00	5,507.67	0.6767	3,727.04	86.11	3,640.93	153	153	12	6,472.52	1	1	6,472.52	5,010.68	0.7741	
				TOPLAM				41,352.44	0.00	41,352.44		30,428.70	703.05	29,725.65							39,099.48	29,725.65		
261	KO****	PE*****	EY****	107/77	1,950.96	1	5	390.19	0.00	390.19	0.5364	209.30	4.84	204.46	151	151	12	1,510.98	37775	151098	377.75	204.46	0.5413	
				TOPLAM				390.19	0.00	390.19		209.30	4.84	204.46							377.75	204.46		
262	KO****	SE*****	BE*****	112/21	13,119.82	1	2	6,559.91	0.00	6,559.91	0.6892	4,521.09	104.46	4,416.63	154	154	13	12,818.91	640946	1281891	6,409.46	4,416.63	0.6891	
				TOPLAM				6,559.91	0.00	6,559.91		4,521.09	104.46	4,416.63							6,409.46	4,416.63		
263	KO*****	HA*****	HÜ*****	111/159	16,202.84	1	8	2,025.36	0.00	2,025.35	0.5160	1,045.10	24.15	1,020.95	141	141	19	16,292.22	198180	1629222	1,981.80	1,020.95	0.5152	
				111/175	768.04	1	8	96.00	0.00	96.00	0.6011	57.71	1.33	56.38	143	141	19	16,292.22	10944	1629222	109.44	56.38	0.5152	
				TOPLAM				2,121.36	0.00	2,121.35		1,102.81	25.48	1,077.33							2,091.24	1,077.33		
498	KO*****	NU*****	İL*****	102/15	36,555.74	1	1280	28.56	0.00	28.56	0.7685	21.95	0.51	21.44	133	133	18	31,252.07	2798	3125207	27.98	21.44	0.7664	
				104/31	20,876.72	1	1280	16.31	0.00	16.31	0.6911	11.27	0.26	11.01	137	137	2	14,250.91	1572	1425091	15.72	11.01	0.7006	
				105/9	27,283.05	1	1280	21.31	0.00	21.31	0.6611	14.09	0.33	13.76	160	160	18	38,924.69	1790	3892469	17.90	13.76	0.7689	
				105/32	34,001.04	1	1280	26.56	0.00	26.56	0.7801	20.72	0.48	20.24	160	160	18	38,924.69	2632	3892469	26.32	20.24	0.7689	
				107/26	26,345.71	1	1280	20.58	0.00	20.58	0.7352	15.13	0.35	14.78	157	157	3	17,431.34	1980	1743134	19.80	14.78	0.7463	
				107/120	14,400.42	1	1280	11.25	0.00	11.25	0.6296	7.08	0.16	6.92	151	153	1	35,964.11	1021	3596411	10.21	6.92	0.6778	
				107/142	30,278.06	1	1280	23.65	0.00	23.65	0.6032	14.27	0.33	13.94	149	149	34	16,185.61	2335	1618561	23.35	13.94	0.5971	
				107/171	38,740.86	1	1280	30.27	0.00	30.27	0.6430	19.46	0.45	19.01	148	148	63	26,153.30	2884	2615330	28.84	19.01	0.6591	
				108/7	92,763.37	1	1280	72.47	0.00	72.47	0.6168	44.70	1.03	43.67	146	146	47	59,072.52	7146	5907252	71.46	43.67	0.6111	
				108/46	36,901.96	1	1280	28.83	0.00	28.83	0.6561	18.92	0.44	18.48	147	147	15	15,191.47	3351	1519147	33.51	18.48	0.5514	
				110/2	20,000.04	1	1280	15.63	0.00	15.63	0.5276	8.25	0.19	8.06	143	143	9	40,841.16	1345	4084116	13.45	8.06	0.5991	
				110/3	44,968.78	1	1280	35.13	0.00	35.13	0.6622	23.26	0.54	22.72	143	143	9	40,841.16	3792	4084116	37.92	22.72	0.5991	
				112/18	34,452.42	1	1280	26.92	0.00	26.92	0.6779	18.25	0.42	17.83	154	153	1	35,964.11	2631	3596411	26.31	17.83	0.6778	
				112/45	5,750.25	1	1280	4.49	0.00	4.49	0.6661	2.99	0.07	2.92	154	153	1	35,964.11	431	3596411	4.31	2.92	0.6778	
				127/30	18,312.57	1	1280	14.31	0.00	14.31	0.5727	8.20	0.19	8.01	152	152	2	24,651.14	1453	2465114	14.53	8.01	0.5511	
				128/3	16,305.14	1	1280	12.74	0.00	12.74	0.5609	7.15	0.17	6.98	152	152	2	24,651.14	1266	2465114	12.66	6.98	0.5511	
				TOPLAM				389.01	0.00	389.01		255.69	5.92	249.77							384.27	249.77		
264	KO*****	RA*****	HA*****	111/159	16,202.84	1	8	2,025.36	0.00	2,025.36	0.5160	1,045.11	24.15	1,020.96	141	141	19	16,292.22	198181	1629222	1,981.81	1,020.96	0.5152	
				111/175	768.04	1	8	96.00	0.00	96.00	0.6011	57.71	1.33	56.38	143	141	19	16,292.22	10944	1629222	109.44	56.38	0.5152	
				TOPLAM				2,121.36	0.00	2,121.36		1,102.82	25.48	1,077.34							2,091.25	1,077.34		
265	KÖ****	FE*****	RE*****	110/2	20,000.04	8	336	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35299	499972	352.99	245.43	0.6953	
				111/117	55,334.29	54	2160	1,383.36	0.00	1,383.36	0.4725	653.67	15.10	638.57	141	141	7	76,956.00	126395	7695600	1,263.95	638.57	0.5052	
				111/118	7,436.08	54	2160	185.90	0.00	185.90	0.5753	106.95	2.47	104.48	141	141	7	76,956.00	20680	7695600	206.80	104.48	0.5052	
				111/119	17,307.22	54	2160	432.68	0.00	432.68	0.5505	238.17	5.50	232.67	141	141	7	76,956.00	46053	7695600	460.53	232.67	0.5052	
				111/124	51,661.42	54	2160	1,291.54	0.00	1,291.54	0.4429	572.02	13.22	558.80	141	141	7	76,956.00	110606	7695600	1,106.06	558.80	0.5052	
				111/155	50,755.75	54	2160	1,268.89	0.00	1,268.89	0.5629	714.22	16.50	697.72	141	141	7	76,956.00	138103	7695600	1,381.03	697.72	0.5052	
				111/156	13,874.66	54	2160	346.87	0.00	346.87	0.5181	179.70	4.15	175.55	141	141	24	8,600.32	29253	860032	292.53	175.55	0.6001	
				TOPLAM				5,385.43	0.00	5,385.43		2,715.96	62.74	2,653.22							5,063.89	2,653.22		
266	KÖ****	ME*****	BE*****	111/150	20,150.38	3	5	12,090.23	0.00	12,090.22	0.5064	6,122.18	141.45	5,980.73	142	142	10	19,599.53	1175971	1959953	11,759.71	5,980.73	0.5086	
				TOPLAM				12,090.23	0.00	12,090.22		6,122.18	141.45	5,980.73							11,759.71	5,980.73		
267	KU*****	ŞE*****	OS*****	104/11	10,245.17	1	2	5,122.58	0.00	5,122.58	0.6329	3,242.11	74.91	3,167.20	135	135	5	9,301.44	465071	930144	4,650.71	3,167.20	0.6810	
				107/1	4,415.76	1	2	2,207.88	0.00	2,207.88	0.7425	1,639.38	37.88	1,601.50	157	157	2	2,157.49	1	1	2,157.49	1,601.50	0.7423	
TOPLAM					7,330.46	0.00	7,330.46		4,881.49	112.79	4,768.70							4,608.20	4,768.70					

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
499	KU*****	SU*****	EL*****	102/13	12,327.03	2	48	513.63	0.00	513.63	0.7688	394.86	9.12	385.74	133	133	2	9,566.53	47752	956653	477.52	385.74	0.8078
				102/25	6,053.74	1	48	126.12	0.00	126.12	0.7894	99.55	2.30	97.25	133	133	2	9,566.53	12039	956653	120.39	97.25	0.8078
				104/8	6,644.70	2	48	276.86	0.00	276.86	0.7794	215.78	4.99	210.79	136	138	3	7,731.62	29734	773162	297.34	210.79	0.7089
				105/34	6,227.19	2	48	259.47	0.00	259.47	0.7693	199.61	4.61	195.00	160	160	2	4,055.55	25348	405555	253.48	195.00	0.7693
				107/2	11,367.14	2	48	473.63	0.00	473.63	0.7421	351.49	8.12	343.37	157	157	1	7,400.94	46256	740094	462.56	343.37	0.7423
				107/31	3,556.08	2	48	148.17	0.00	148.17	0.7174	106.29	2.46	103.83	156	156	28	9,230.30	15481	923030	154.81	103.83	0.6707
				107/32	6,082.02	2	48	253.42	0.00	253.42	0.8126	205.92	4.76	201.16	156	156	28	9,230.30	29992	923030	299.92	201.16	0.6707
				107/65	5,544.98	2	48	231.04	0.00	231.04	0.7684	177.53	4.10	173.43	155	153	6	8,033.73	13665	803373	136.65	91.50	0.6696
																156	28	9,230.30	12215	923030	122.15	81.93	0.6707
				107/138	10,632.73	2	48	443.03	0.00	443.03	0.6022	266.78	6.16	260.62	149	149	26	6,892.49	43079	689249	430.79	260.62	0.6050
				108/18	8,850.17	2	48	368.76	0.00	368.76	0.6415	236.58	5.47	231.11	146	146	37	5,914.58	36967	591458	369.67	231.11	0.6252
				109/32	28,373.71	2	48	1,182.24	0.00	1,182.24	0.6153	727.41	16.81	710.60	145	145	9	17,733.89	110837	1773389	1,108.37	710.60	0.6411
				112/15	6,298.75	2	48	262.45	0.00	262.45	0.6366	167.08	3.86	163.22	153	153	6	8,033.73	24376	803373	243.76	163.22	0.6696
				113/3	4,782.82	2	48	199.28	0.00	199.28	0.6768	134.88	3.12	131.76	138	138	3	7,731.62	18586	773162	185.86	131.76	0.7089
				127/19	3,815.38	2	48	158.97	0.00	158.97	0.5247	83.41	1.93	81.48	152	153	6	8,033.73	12169	803373	121.69	81.48	0.6696
				TOPLAM				4,897.07	0.00	4,897.07		3,367.17	77.81	3,289.36						4,784.96	3,289.36		
268	LA*****	CE*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184
				TOPLAM				195.22	0.00	195.22		99.63	2.30	97.33						187.75	97.33		
269	LA*****	FA*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184
				TOPLAM				195.22	0.00	195.22		99.63	2.30	97.33						187.75	97.33		
270	LA*****	GÜ*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184
				TOPLAM				195.22	0.00	195.22		99.63	2.30	97.33						187.75	97.33		
271	LA*****	ME*****	AH*****	111/138	6,568.82	1	3	2,189.61	0.00	2,189.61	0.5167	1,131.36	26.14	1,105.22	141	141	8	6,393.52	213116	639352	2,131.16	1,105.22	0.5186
				TOPLAM				2,189.61	0.00	2,189.61		1,131.36	26.14	1,105.22						2,131.16	1,105.22		
272	LA*****	MU*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184
				TOPLAM				195.22	0.00	195.22		99.63	2.30	97.33						187.75	97.33		
273	LA*****	ŞE*****	HÜ*****	111/144	7,028.03	36	108	2,342.68	0.00	2,342.69	0.5104	1,195.59	27.62	1,167.97	142	142	6	6,759.07	225303	675907	2,253.03	1,167.97	0.5184
				TOPLAM				2,342.68	0.00	2,342.69		1,195.59	27.62	1,167.97						2,253.03	1,167.97		
274	LA*****	SE*****	HÜ*****	111/144	7,028.03	36	108	2,342.68	0.00	2,342.69	0.5104	1,195.59	27.62	1,167.97	142	142	6	6,759.07	225304	675907	2,253.04	1,167.97	0.5184
				TOPLAM				2,342.68	0.00	2,342.69		1,195.59	27.62	1,167.97						2,253.04	1,167.97		
275	LA*****	ŞE*****	HÜ*****	111/144	7,028.03	9	108	585.67	0.00	585.67	0.5104	298.90	6.91	291.99	142	142	6	6,759.07	56325	675907	563.25	291.99	0.5184
				TOPLAM				585.67	0.00	585.67		298.90	6.91	291.99						563.25	291.99		
276	LA*****	YA*****	AH*****	111/138	6,568.82	1	3	2,189.61	0.00	2,189.61	0.5167	1,131.37	26.14	1,105.23	141	141	8	6,393.52	213118	639352	2,131.18	1,105.23	0.5186
				TOPLAM				2,189.61	0.00	2,189.61		1,131.37	26.14	1,105.23						2,131.18	1,105.23		
277	LA*****	YE*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184
				TOPLAM				195.22	0.00	195.22		99.63	2.30	97.33						187.75	97.33		
278	LA*****	YU*****	AH*****	111/138	6,568.82	1	3	2,189.61	0.00	2,189.61	0.5167	1,131.37	26.14	1,105.23	141	141	8	6,393.52	213118	639352	2,131.18	1,105.23	0.5186
				TOPLAM				2,189.61	0.00	2,189.61		1,131.37	26.14	1,105.23						2,131.18	1,105.23		
500	ÖZ*****	AS****	HÜ*****	107/7	31,925.01	1	40	798.13	0.00	798.13	0.6440	513.97	11.88	502.09	157	157	18	19,670.44	85524	1967044	855.24	502.09	0.5871
				TOPLAM				798.13	0.00	798.13		513.97	11.88	502.09						855.24	502.09		
157	ÖZ*****	AY****	ME*****	104/46	644.79	1	4	161.20	0.00	161.20	0.7480	120.58	2.79	117.79	137	153	9	8,775.35	17315	877535	173.15	117.79	0.6803
				105/14	14,735.26	1	1	14,735.26	0.00	14,735.26	0.7776	11,457.64	264.74	11,192.90	160	160	11	17,624.40	1507246	1762440	15,072.46	11,192.90	0.7426
				105/15	7,689.22	3	8	2,883.46	0.00	2,883.46	0.6728	1,939.91	44.82	1,895.09	160	160	11	17,624.40	255194	1762440	2,551.94	1,895.09	0.7426
				107/36	3,087.08	1	4	771.77	0.00	771.77	0.7684	593.03	13.70	579.33	156	153	9	8,775.35	85159	877535	851.59	579.33	0.6803
				112/9	2,951.00	1	1	2,951.00	0.00	2,951.00	0.7334	2,164.29	50.01	2,114.28	153	153	9	8,775.35	310790	877535	3,107.90	2,114.28	0.6803
				112/23	4,777.76	1	1	4,777.76	0.00	4,777.76	0.6767	3,233.11	74.70	3,158.41	153	153	9	8,775.35	464271	877535	4,642.71	3,158.41	0.6803
				TOPLAM				26,280.45	0.00	26,280.45		19,508.56	450.76	19,057.80						26,399.75	19,057.80		

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
280	ÖZ*****	MA*****	ME*****	102/15	36,555.74	1	48	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	133	18	31,252.07	74610	3125207	746.10	571.79	0.7664	
				104/31	20,876.72	1	48	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	137	2	14,250.91	41915	1425091	419.15	293.64	0.7006	
				105/9	27,283.05	1	48	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	160	18	38,924.69	47742	3892469	477.42	367.07	0.7689	
				105/32	34,001.04	1	48	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	160	18	38,924.69	70213	3892469	702.13	539.84	0.7689	
				107/26	26,345.71	1	48	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	157	3	17,431.34	52823	1743134	528.23	394.22	0.7463	
				107/73	18,476.12	1	48	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	155	1	12,264.52	36455	1226452	364.55	250.42	0.6869	
				107/120	14,400.42	1	48	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	153	1	35,964.11	27223	3596411	272.23	184.52	0.6778	
				107/142	30,278.06	1	48	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	149	34	16,185.61	62252	1618561	622.52	371.70	0.5971	
				107/171	38,740.86	1	48	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	148	63	26,153.30	76921	2615330	769.21	506.98	0.6591	
				108/7	92,763.37	1	48	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	47	59,072.52	190557	5907252	1,905.57	1,164.50	0.6111	
				108/46	36,901.96	1	48	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	147	17	13,856.25	81507	1385625	815.07	492.77	0.6046	
				110/2	20,000.04	7	336	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	143	9	40,841.16	35841	4084116	358.41	214.74	0.5991	
				110/3	44,968.78	1	48	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	143	9	40,841.16	101147	4084116	1,011.47	606.02	0.5991	
				112/18	34,452.42	1	48	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	153	1	35,964.11	70124	3596411	701.24	475.31	0.6778	
				112/45	5,750.25	1	48	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	153	1	35,964.11	11502	3596411	115.02	77.96	0.6778	
				127/30	18,312.57	1	48	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	152	2	24,651.14	38730	2465114	387.30	213.45	0.5511	
				128/3	16,305.14	1	48	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	152	2	24,651.14	33773	2465114	337.73	186.13	0.5511	
								TOPLAM				10,758.60	0.00	10,758.60		7,074.48	163.42	6,911.06						
282	ÖZ*****	ME*****	MU*****	107/34	2,772.87	1	1	2,772.87	0.00	2,772.87	0.6728	1,865.49	43.10	1,822.39	156	156	27	5,751.31	248455	575131	2,484.55	1,822.39	0.7335	
				107/35	3,802.20	1	1	3,802.20	0.00	3,802.20	0.6451	2,452.80	56.67	2,396.13	156	156	27	5,751.31	326676	575131	3,266.76	2,396.13	0.7335	
				TOPLAM				6,575.07	0.00	6,575.07		4,318.29	99.77	4,218.52						5,751.31	4,218.52			
283	ÖZ*****	NE*****	OS*****	104/4	6,064.45	1	12	505.37	0.00	505.37	0.5881	297.20	6.87	290.33	135	140	10	8,550.81	54877	855081	548.77	290.33	0.5291	
				107/27	3,091.18	1	12	257.60	0.00	257.60	0.7523	193.79	4.48	189.31	156	140	10	8,550.81	35783	855081	357.83	189.31	0.5291	
				107/173	3,500.16	1	6	583.36	0.00	583.36	0.7171	418.32	9.67	408.65	148	140	10	8,550.81	77242	855081	772.42	408.65	0.5291	
				108/56	6,221.90	1	6	1,036.98	0.00	1,036.98	0.5964	618.45	14.29	604.16	147	140	10	8,550.81	114197	855081	1,141.97	604.16	0.5291	
				109/6	5,281.00	1	6	880.17	0.00	880.17	0.7394	650.78	15.04	635.74	144	140	10	8,550.81	120166	855081	1,201.66	635.74	0.5291	
				109/31	7,942.96	1	6	1,323.83	0.00	1,323.83	0.6424	850.44	19.65	830.79	145	140	10	8,550.81	157033	855081	1,570.33	830.79	0.5291	
				111/120	4,229.58	1	6	704.93	0.00	704.93	0.5879	414.42	9.58	404.84	141	140	10	8,550.81	76522	855081	765.22	404.84	0.5291	
				127/13	7,289.51	1	6	1,214.92	0.00	1,214.92	0.5355	650.62	15.03	635.59	140	140	10	8,550.81	120138	855081	1,201.38	635.59	0.5291	
				127/14	6,166.45	1	6	1,027.74	0.00	1,027.74	0.5223	536.81	12.40	524.41	140	140	10	8,550.81	99123	855081	991.23	524.41	0.5291	
								TOPLAM				7,534.90	0.00	7,534.90		4,630.83	107.01	4,523.82						
284	ÖZ*****	OS*****	AL***	101/4	22,999.44	1	3	7,666.48	0.00	7,666.48	0.6160	4,722.87	109.12	4,613.75	132	132	8	7,994.00	745760	799400	7,457.60	4,613.75	0.6187	
				102/3	13,454.25	1	3	4,484.75	0.00	4,484.75	0.7739	3,470.76	80.19	3,390.57	133	133	30	8,456.19	439019	845619	4,390.19	3,390.57	0.7723	
				104/25	13,003.57	1	3	4,334.52	0.00	4,334.53	0.6464	2,801.84	64.74	2,737.10	137	148	29	11,675.13	454230	1167513	4,542.30	2,737.10	0.6026	
				104/47	3,034.61	1	3	1,011.54	0.00	1,011.53	0.7480	756.62	17.48	739.14	137	148	29	11,675.13	122663	1167513	1,226.63	739.14	0.6026	
				107/14	9,419.04	1	3	3,139.68	0.00	3,139.68	0.5364	1,684.12	38.91	1,645.21	157	133	30	8,456.19	213025	845619	2,130.25	1,645.21	0.7723	
				107/41	4,845.68	1	3	1,615.23	0.00	1,615.22	0.7684	1,241.14	28.68	1,212.46	156	133	30	8,456.19	5416	845619	54.16	41.83	0.7723	
															155	11	5,432.81	151540	543281	1,515.40	1,170.63	0.7725		
				107/59	12,056.52	1	3	4,018.84	0.00	4,018.84	0.7708	3,097.74	71.57	3,026.17	155	155	11	5,432.81	391741	543281	3,917.41	3,026.17	0.7725	
				107/152	12,488.11	1	3	4,162.70	0.00	4,162.70	0.5995	2,495.44	57.66	2,437.78	148	148	29	11,675.13	404558	1167513	4,045.58	2,437.78	0.6026	
				108/10	14,459.79	1	3	4,819.93	0.00	4,819.94	0.5768	2,780.19	64.24	2,715.95	147	147	29	10,247.10	399149	1024710	3,991.49	2,715.95	0.6804	
				108/40	19,571.46	1	3	6,523.82	0.00	6,523.81	0.6679	4,357.20	100.67	4,256.53	147	147	29	10,247.10	625561	1024710	6,255.61	4,256.53	0.6804	
				109/22	15,331.54	1	3	5,110.51	0.00	5,110.52	0.6603	3,374.29	77.96	3,296.33	144	144	21	4,987.58	1	1	4,987.58	3,296.33	0.6609	
				112/22	8,016.04	1	3	2,672.01	0.00	2,672.02	0.6838	1,827.24	42.22	1,785.02	154	132	8	7,994.00	53640	799400	536.40	331.85	0.6187	
															133	30	8,456.19	188159	845619	1,881.59	1,453.17	0.7723		
				112/31	4,993.88	1	3	1,664.63	0.00	1,664.62	0.6895	1,147.69	26.52	1,121.17	154	148	29	11,675.13	186062	1167513	1,860.62	1,121.17	0.6026	
				TOPLAM				51,224.64	0.00	51,224.64		33,757.14	779.96	32,977.18						48,792.81	32,977.18			

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Pay	Payda		
285	ÖZ*****	AY*****	SE*****	104/36 107/122	3,466.30 4,406.27	3 3	32 32	324.97 413.09	0.00 0.00	324.97 413.09	0.5890 0.5540	191.42 228.83	4.42 5.29	187.00 223.54	137 151	151 28	28 3,060.47	3,060.47	28426 33981	306047 306047	284.26 339.81	187.00 223.54	0.6578 0.6578	
				TOPLAM				738.06 0.00	738.06			420.25 9.71	410.54								624.07 410.54			
286	ÖZ*****	FA*****	ME*****	109/23	17,688.84	1	1	17,688.84	0.00	17,688.84	0.6457	11,422.18	263.92	11,158.26	144	144	26	17,262.84	1	1	17,262.84	11,158.26	0.6464	
				TOPLAM				17,688.84 0.00	17,688.84			11,422.18 263.92	11,158.26								17,262.84 11,158.26			
287	ÖZ*****	FI*****	SE*****	104/36 107/122	3,466.30 4,406.27	3 3	32 32	324.97 413.09	0.00 0.00	324.97 413.09	0.5890 0.5540	191.42 228.83	4.42 5.29	187.00 223.54	137 151	151 28	3,060.47 3,060.47	28426 33981	306047 306047	284.26 339.81	187.00 223.54	0.6578 0.6578		
				TOPLAM				738.06 0.00	738.06			420.25 9.71	410.54								624.07 410.54			
288	ÖZ*****	GÜ*****	HA*****	104/23 104/26 105/24 105/26 105/42 107/7 107/45 107/47 107/71 107/85 107/86 107/144 107/149 107/177 109/25 112/13 127/3	11,056.46 2,714.73 8,847.00 10,571.20 4,854.44 31,925.01 13,452.84 11,292.42 5,112.06 4,915.39 7,042.44 24,987.82 23,592.19 19,568.92 33,690.63 6,954.90 7,666.32	3 3 3 3 3 3 3 3 3 3 3 3 12 3 3 3 3	100 100 100 100 100 100 100 100 100 100 100 100 300 100 100 100 100	331.69 81.44 265.41 317.14 145.63 957.75 403.59 338.77 153.36 147.46 211.27 749.63 943.69 587.07 1,010.72 208.65 229.99	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	331.69 81.44 265.41 317.14 145.63 957.75 403.59 338.77 153.36 147.46 211.27 749.63 943.69 587.07 1,010.72 208.65 229.99	0.6464 0.6133 0.7684 0.8323 0.7626 0.6440 0.8348 0.7784 0.7030 0.5464 0.5464 0.5951 0.5893 0.6587 0.5445 0.6914 0.4337	214.40 49.95 203.94 263.95 111.05 616.76 336.92 263.70 107.81 80.57 115.44 446.10 556.14 386.73 550.29 144.27 99.75	4.95 1.15 4.71 6.10 2.57 14.25 7.78 6.09 2.49 1.86 2.67 10.31 12.85 8.94 12.71 3.33 2.30	209.45 48.80 199.23 257.85 108.48 602.51 329.14 257.61 105.32 78.71 112.77 435.79 543.29 377.79 537.58 140.94 97.45	136 137 160 159 158 157 156 156 155 151 151 149 148 148 145 153 140	148 148 148 148 148 148 148 148 148 148 148 148 148 148 148 148 148	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51 7,534.51	35521 8276 33788 43729 18397 102182 55820 43689 17861 13349 19125 73907 92138 64070 91170 23902 16527	753451 753451 753451 753451 753451 753451 753451 753451 753451 753451 753451 753451 753451 753451 753451 753451 753451	355.21 82.76 337.88 437.29 183.97 1,021.82 558.20 436.89 178.61 133.49 191.25 739.07 921.38 640.70 911.70 239.02 165.27	187.00 48.80 199.23 257.85 108.48 602.51 329.14 257.61 105.32 78.71 112.77 435.79 543.29 377.79 537.58 140.94 97.45	0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896 0.5896	
289	ÖZ*****	ME*****	KA*****	104/36 107/122	3,466.30 4,406.27	16 16	32 32	1,733.15 2,203.14	0.00 0.00	1,733.14 2,203.13	0.5890 0.5540	1,020.90 1,220.43	23.59 28.20	997.31 1,192.23	137 151	137 151	11 28	3,139.56 3,060.47	172191 181233	313956 306047	1,721.91 1,812.33	997.31 1,192.23	0.5792 0.6578	
				TOPLAM				3,936.29 0.00	3,936.27			2,241.33 51.79	2,189.54								3,534.24 2,189.54			
290	ÖZ*****	NE*****	SE*****	104/36 107/122	3,466.30 4,406.27	3 3	32 32	324.97 413.09	0.00 0.00	324.97 413.09	0.5890 0.5540	191.42 228.83	4.42 5.29	187.00 223.54	137 151	137 11	11 3,139.56	3,139.56	32287 38596	313956 313956	322.87 385.96	187.00 223.54	0.5792 0.5792	
				TOPLAM				738.06 0.00	738.06			420.25 9.71	410.54								708.83 410.54			
291	ÖZ*****	NU*****	YU*****	104/36 107/122	3,466.30 4,406.27	4 4	32 32	433.29 550.78	0.00 0.00	433.28 550.78	0.5890 0.5540	255.22 305.11	5.90 7.05	249.32 298.06	137 151	137 10	10 925.76	925.76	42166 50410	92576 92576	421.66 504.10	249.32 298.06	0.5913 0.5913	
				TOPLAM				984.07 0.00	984.06			560.33 12.95	547.38								925.76 547.38			
292	ÖZ*****	RÜ*****	SE*****	104/36 107/122	3,466.30 4,406.27	3 3	32 32	324.97 413.09	0.00 0.00	324.97 413.09	0.5890 0.5540	191.42 228.83	4.42 5.29	187.00 223.54	137 151	137 11	11 3,139.56	3,139.56	32287 38595	313956 313956	322.87 385.95	187.00 223.54	0.5792 0.5792	
				TOPLAM				738.06 0.00	738.06			420.25 9.71	410.54								708.82 410.54			
293	ÖZ*****	AY****	ÖM****	107/170 108/49	11,167.12 12,139.61	1 7	1 12	11,167.12 7,081.44	0.00 0.00	11,167.12 7,081.44	0.6217 0.6741	6,942.62 4,773.83	160.41 110.30	6,782.21 4,663.53	148 147	148 40	61 6,928.47	10,449.74 6,928.47	1 1	1 1	10,449.74 4,663.53	6,782.21 4,663.53	0.6490 0.6731	
				TOPLAM				18,248.56 0.00	18,248.56			11,716.45 270.71	11,445.74								17,378.21 11,445.74			
295	ÖZ*****	EL*****	SI*****	111/172	8,447.04	7	40	1,478.23	0.00	1,478.23	0.6234	921.49	21.29	900.20	143	143	13	5,868.34	146708	586834	1,467.08	900.20	0.6136	
				TOPLAM				1,478.23 0.00	1,478.23			921.49 21.29	900.20								1,467.08 900.20			
296	ÖZ*****	GÜ*****	İB*****	102/1 102/30 104/1 104/9	21,315.37 12,252.46 16,160.20 6,584.84	3 3 3 3	48 28 48 28	1,332.21 1,312.76 1,010.01 705.52	0.00 0.00 0.00 0.00	1,332.21 1,312.76 1,010.01 705.52	0.7693 0.7833 0.7794 0.7794	1,024.93 1,028.28 787.20 549.88	23.68 23.76 18.19 12.70	1,001.25 1,004.52 769.01 537.18	133 133 136 136	133 133 133 133	27 27 27 27	8,632.13 8,632.13 8,632.13 8,632.13	130143 130568 99956 69823	863213 863213 863213 863213	1,301.43 1,305.68 999.56 698.23	1,001.25 1,004.52 769.01 537.18	0.7693 0.7693 0.7693 0.7693	

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
296	ÖZ****	GU*****	IB*****	104/44	3,491.86	3	28	374.13	0.00	374.13	0.6498	243.13	5.62	237.51	137	133	27	8,632.13	30872	863213	308.72	237.51	0.7693
				105/4	9,600.36	3	48	600.02	0.00	600.02	0.6837	410.22	9.48	400.74	161	133	27	8,632.13	52088	863213	520.88	400.74	0.7693
				105/19	8,076.40	3	48	504.78	0.00	504.77	0.7435	375.32	8.67	366.65	159	133	27	8,632.13	47657	863213	476.57	366.65	0.7693
				107/22	10,000.20	3	48	625.01	0.00	625.01	0.6723	420.19	9.71	410.48	157	133	27	8,632.13	53354	863213	533.54	410.48	0.7693
				107/50	9,391.29	3	48	586.96	0.00	586.95	0.7390	433.74	10.02	423.72	156	133	27	8,632.13	55075	863213	550.75	423.72	0.7693
				107/63	9,327.76	3	48	582.98	0.00	582.97	0.7685	448.04	10.35	437.69	155	133	27	8,632.13	56891	863213	568.91	437.69	0.7693
				107/117	6,122.18	3	48	382.64	0.00	382.64	0.6904	264.19	6.10	258.09	155	133	27	8,632.13	33547	863213	335.47	258.09	0.7693
				107/127	7,704.80	3	48	481.55	0.00	481.55	0.6365	306.50	7.08	299.42	151	152	4	3,519.70	53060	351970	530.60	299.42	0.5643
				107/151	26,275.47	3	48	1,642.22	0.00	1,642.22	0.5986	983.00	22.71	960.29	148	148	17	2,724.30	160026	272430	1,600.26	960.29	0.6001
				107/161	16,844.81	3	48	1,052.80	0.00	1,052.80	0.6558	690.47	15.95	674.52	148	148	17	2,724.30	112404	272430	1,124.04	674.52	0.6001
				108/27	16,722.85	3	48	1,045.18	0.00	1,045.18	0.5188	542.23	12.53	529.70	146	146	30	6,412.21	94349	641221	943.49	529.70	0.5614
				108/34	7,737.37	3	28	829.00	0.00	829.00	0.5227	433.36	10.01	423.35	146	146	30	6,412.21	75406	641221	754.06	423.35	0.5614
				108/41	37,147.16	3	48	2,321.70	0.00	2,321.70	0.6700	1,555.64	35.94	1,519.70	147	146	30	6,412.21	270686	641221	2,706.86	1,519.70	0.5614
				108/50	19,129.55	3	28	2,049.59	0.00	2,049.59	0.5630	1,153.89	26.66	1,127.23	147	146	30	6,412.21	200780	641221	2,007.80	1,127.23	0.5614
				110/4	22,683.06	3	48	1,417.69	0.00	1,417.69	0.6918	980.76	22.66	958.10	143	152	4	3,519.70	169785	351970	1,697.85	958.10	0.5643
				111/166	31,894.77	3	24	3,986.85	0.00	3,986.86	0.5061	2,017.82	46.62	1,971.20	141	141	28	3,857.74	1	1	3,857.74	1,971.20	0.5110
				112/17	7,900.33	3	48	493.77	0.00	493.77	0.6808	336.16	7.77	328.39	153	133	27	8,632.13	42684	863213	426.84	328.39	0.7693
				112/19	8,224.32	3	48	514.02	0.00	514.02	0.6799	349.46	8.07	341.39	154	133	27	8,632.13	44374	863213	443.74	341.39	0.7693
				112/42	3,225.11	3	48	201.57	0.00	201.57	0.6322	127.43	2.94	124.49	154	133	27	8,632.13	16181	863213	161.81	124.49	0.7693
				127/4	5,664.27	3	28	606.89	0.00	606.89	0.4930	299.17	6.91	292.26	140	152	4	3,519.70	51792	351970	517.92	292.26	0.5643
				127/23	13,074.84	3	48	817.18	0.00	817.18	0.5467	446.71	10.32	436.39	152	152	4	3,519.70	77333	351970	773.33	436.39	0.5643
				TOPLAM				25,477.03	0.00	25,477.01		16,207.72	374.45	15,833.27						25,146.08	15,833.27		
297	ÖZ****	HÜ*****	SI*****	111/172	8,447.04	7	40	1,478.23	0.00	1,478.23	0.6234	921.49	21.29	900.20	143	143	17	1,426.56	1	1	1,426.56	900.20	0.6310
				TOPLAM				1,478.23	0.00	1,478.23		921.49	21.29	900.20						1,426.56	900.20		
298	ÖZ****	MU*****	NE*****	107/155	17,191.47	1	1	17,191.47	0.00	17,191.47	0.5951	10,230.73	236.39	9,994.34	148	148	25	16,709.95	1	1	16,709.95	9,994.34	0.5981
				TOPLAM				17,191.47	0.00	17,191.47		10,230.73	236.39	9,994.34						16,709.95	9,994.34		
299	ÖZ****	SI*****	FE*****	111/160	18,892.69	1	16	1,180.79	0.00	1,180.79	0.5126	605.33	13.99	591.34	141	143	14	2,678.20	96568	267820	965.68	591.34	0.6124
				111/171	1,538.86	7	8	1,346.50	0.00	1,346.50	0.6097	820.96	18.97	801.99	143	143	14	2,678.20	130967	267820	1,309.67	801.99	0.6124
				111/173	5,722.60	1	16	357.66	0.00	357.66	0.6135	219.42	5.07	214.35	143	143	14	2,678.20	35004	267820	350.04	214.35	0.6124
				111/174	875.47	1	16	54.72	0.00	54.72	0.6051	33.11	0.77	32.34	143	143	14	2,678.20	5281	267820	52.81	32.34	0.6124
				TOPLAM				2,939.67	0.00	2,939.67		1,678.82	38.80	1,640.02						2,678.20	1,640.02		
300	ÖZ****	SÜ*****	SI*****	111/172	8,447.04	7	40	1,478.23	0.00	1,478.23	0.6234	921.49	21.29	900.20	143	143	13	5,868.34	146708	586834	1,467.08	900.20	0.6136
				TOPLAM				1,478.23	0.00	1,478.23		921.49	21.29	900.20						1,467.08	900.20		
301	ÖZ*****	HA*****	MÜ*****	112/11	6,751.64	18	1344	90.42	0.00	90.42	0.6586	59.55	1.38	58.17	153	153	8	6,430.04	8611	643004	86.11	58.17	0.6755
				TOPLAM				90.42	0.00	90.42		59.55	1.38	58.17						86.11	58.17		
501	PO****	SE*****	NA*****	102/4	21,450.17	4	1680	51.07	0.00	51.07	0.7709	39.37	0.91	38.46	133	155	19	1,974.22	5238	197422	52.38	38.46	0.7343
				104/18	12,524.77	4	1680	29.82	0.00	29.82	0.6472	19.30	0.45	18.85	136	155	19	1,974.22	2567	197422	25.67	18.85	0.7343
				105/1	15,336.12	4	1680	36.51	0.00	36.51	0.7212	26.33	0.61	25.72	161	155	19	1,974.22	3503	197422	35.03	25.72	0.7343
				105/21	7,376.19	4	1680	17.56	0.00	17.56	0.8392	14.74	0.34	14.40	159	155	19	1,974.22	1961	197422	19.61	14.40	0.7343
				107/49	9,772.16	1	70	139.60	0.00	139.60	0.7833	109.35	2.53	106.82	156	155	19	1,974.22	14547	197422	145.47	106.82	0.7343
				107/64	8,786.26	4	1680	20.92	0.00	20.92	0.7684	16.07	0.37	15.70	155	155	19	1,974.22	2138	197422	21.38	15.70	0.7343
				107/79	5,005.17	4	1680	11.92	0.00	11.92	0.5437	6.48	0.15	6.33	151	155	19	1,974.22	862	197422	8.62	6.33	0.7343
				107/113	5,460.96	4	1680	13.00	0.00	13.00	0.7608	9.89	0.23	9.66	155	155	19	1,974.22	1316	197422	13.16	9.66	0.7343
				107/133	42,150.78	4	1680	100.36	0.00	100.36	0.5916	59.37	1.37	58.00	149	155	19	1,974.22	7899	197422	78.99	58.00	0.7343
				108/22	14,886.20	4	1680	35.44	0.00	35.44	0.6123	21.70	0.50	21.20	146	146	40	4,574.95	3479	457495	34.79	21.20	0.6094
				108/57	53,968.39	1	70	770.98	0.00	770.98	0.5987	461.62	10.67	450.95	147	146	40	4,574.95	73992	457495	739.92	450.95	0.6094
				112/12	8,013.31	1	70	114.48	0.00	114.48	0.7001	80.15	1.85	78.30	153	146	40	4,574.95	12848	457495	128.48	78.30	0.6094

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
501	PO*****	SE*****	NA*****	127/6 127/29	3,662.70 15,301.90	4 4	1680	8.72 36.43	0.00 0.00	8.72 36.43	0.6633 0.6012	5.78 21.90	0.13 0.51	5.65 21.39	140 152	146 146	40 40	4,574.95 4,574.95	927 3510	457495 457495	9.27 35.10	5.65 21.39	0.6094 0.6094	
					TOPLAM			1,386.81	0.00	1,386.81		892.05	20.62	871.43							1,347.87	871.43		
302	ŞA*****	DU****	AL***	111/157 111/165	6,414.09 2,455.76	16 16	32	3,207.04 1,227.88	0.00 0.00	3,207.05 1,227.87	0.5179 0.4641	1,660.91 569.80	38.38 13.17	1,622.53 556.63	141 141	141 141	26 26	8,679.85 8,679.85	323136 110856	867985 867985	3,231.36 1,108.56	1,622.53 556.63	0.5021 0.5021	
					TOPLAM			4,434.92	0.00	4,434.92		2,230.71	51.55	2,179.16							4,339.92	2,179.16		
502	ŞA*****	GÜ*****	HA*****	111/166	31,894.77	1	108	295.32	0.00	295.32	0.5061	149.47	3.45	146.02	141	141	30	3,948.97	28445	394897	284.45	146.02	0.5133	
					TOPLAM			295.32	0.00	295.32		149.47	3.45	146.02							284.45	146.02		
303	ŞA*****	HA*****	ÖM****	111/151	11,750.30	1	2	5,875.15	0.00	5,875.15	0.5153	3,027.28	69.95	2,957.33	142	142	4	11,448.29	572414	1144829	5,724.14	2,957.33	0.5166	
					TOPLAM			5,875.15	0.00	5,875.15		3,027.28	69.95	2,957.33							5,724.14	2,957.33		
304	ŞA*****	PA*****	AH*****	111/151	11,750.30	1	2	5,875.15	0.00	5,875.15	0.5153	3,027.28	69.95	2,957.33	142	142	4	11,448.29	572415	1144829	5,724.15	2,957.33	0.5166	
					TOPLAM			5,875.15	0.00	5,875.15		3,027.28	69.95	2,957.33							5,724.15	2,957.33		
305	SA*****	AY*****	HA*****	102/19 104/7 107/5 107/93 107/128 107/129 108/17 109/7 109/8	12,131.14 6,589.89 10,247.08 2,669.31 5,221.28 2,824.12 16,976.60 8,211.55 3,887.27	1 1 1 1 4 1 4 1 1	3 3 6 3 24 6 12 6 6	4,043.71 2,196.63 1,707.85 889.77 870.21 470.69 5,658.87 1,368.59 647.88	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	4,043.72 2,196.62 1,707.85 889.78 870.22 470.69 5,658.87 1,368.58 647.87	0.7669 0.6888 0.7110 0.6624 0.4261 0.4261 0.5407 0.6790 0.6275	3,101.30 1,512.97 1,214.34 589.43 370.80 200.56 3,059.80 929.30 406.51	71.66 34.96 28.06 13.62 8.57 4.63 70.70 21.47 9.39	3,029.64 1,478.01 1,186.28 575.81 362.23 195.93 2,989.10 907.83 397.12	133 135 157 155 149 149 146 144 144	133 135 157 155 149 149 146 144 144	44 4 24 25 5 5 19 5 5	11,823.37 5,943.77 5,060.04 2,578.69 2,885.32 2,885.32 16,174.28 6,876.90 6,876.90	394111 198122 168666 85956 62418 33762 539142 159468 69757	1182337 594377 506004 257869 288532 288532 1617428 687690 687690	3,941.11 1,478.01 1,686.66 859.56 624.18 337.62 5,391.42 1,594.68 697.57	3,029.64 1,478.01 1,186.28 575.81 362.23 195.93 2,989.10 907.83 397.12	0.7687 0.7460 0.7033 0.6699 0.5803 0.5803 0.5544 0.5693 0.5693	
					TOPLAM			17,854.20	0.00	17,854.20		11,385.01	263.06	11,121.95							17,114.02	11,121.95		
503	SA*****	NU*****	DU*****	102/19 104/7 107/5 107/93 107/129 108/17 109/7 109/8	12,131.14 6,589.89 10,247.08 2,669.31 2,824.12 16,976.60 8,211.55 3,887.27	1 1 1 1 1 1 1 1	15 15 30 15 30 15 30 30	808.74 439.33 341.57 177.95 94.14 1,131.77 273.72 129.58	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	808.74 439.33 341.57 177.95 94.14 1,131.77 273.72 129.58	0.7669 0.6888 0.7110 0.6624 0.4261 0.5407 0.6790 0.6275	620.26 302.60 242.87 117.88 40.11 611.96 185.86 81.31	14.33 6.99 5.61 2.72 0.93 14.14 4.29 1.88	605.93 295.61 237.26 115.16 39.18 597.82 181.57 79.43	133 135 157 155 149 146 144 144	133 135 157 155 149 146 144 144	44 4 24 25 5 19 5 5	11,823.37 5,943.77 5,060.04 2,578.69 2,885.32 16,174.28 6,876.90 6,876.90	78822 39626 33734 17191 6751 107828 31895 13953	1182337 594377 506004 257869 288532 1617428 687690 687690	788.22 396.26 337.34 171.91 67.51 1,078.28 318.95 139.53	605.93 295.61 237.26 115.16 39.18 597.82 181.57 79.43	0.7687 0.7460 0.7033 0.6699 0.5803 0.5544 0.5693 0.5693	
					TOPLAM			3,396.80	0.00	3,396.80		2,202.85	50.89	2,151.96							3,298.00	2,151.96		
306	SA****	AH*****	NE*****	104/18 107/64 107/113 107/133 107/165 108/22 111/155 111/156 112/12	12,524.77 8,786.26 5,460.96 42,150.78 20,491.03 14,886.20 50,755.75 13,874.66 8,013.31	31 31 31 31 31 31 173 173 31	252	1,540.75 1,080.85 671.78 5,185.22 2,520.72 1,831.24 4,065.16 1,111.26 985.76	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1,540.75 1,080.84 671.79 5,185.21 2,520.73 1,831.24 4,065.17 1,111.27 985.76	0.6472 0.7684 0.7608 0.5916 0.6345 0.6123 0.5629 0.5181 0.7001	997.15 830.52 511.10 3,067.54 1,599.46 1,121.28 2,288.16 575.71 690.15	23.04 19.19 11.81 70.88 36.96 25.91 52.87 13.30 15.95	974.11 811.33 499.29 2,996.66 1,562.50 1,095.37 2,235.29 562.41 674.20	136 155 155 149 148 146 141 141 153	136 136 136 149 149 149 141 141 136	14 14 14 9 9 9 16 16 14	4,577.54 4,577.54 4,577.54 9,632.46 9,632.46 9,632.46 4,674.38 4,674.38 4,577.54	150698 125515 77241 510479 266171 186596 373471 93967 104300	457754 457754 457754 963246 963246 963246 467438 467438 457754	1,506.98 1,255.15 772.41 5,104.79 2,661.71 1,865.96 3,734.71 939.67 1,043.00	1,506.98 1,255.15 772.41 2,996.66 1,562.50 1,095.37 2,235.29 562.41 674.20	0.6464 0.6464 0.6464 0.5870 0.5870 0.5870 0.5985 0.5985 0.6464	
307	SA****	AH*****	SA*****	107/21 111/118 111/119 111/124	14,970.40 7,436.08 17,307.22 51,661.42	31 173 173 173	252	1,841.60 595.57 1,386.18 4,137.70	0.00 0.00 0.00 0.00	1,841.60 595.58 1,386.19 4,137.70	0.6278 0.5753 0.5505 0.4429	1,156.18 342.63 763.04 1,832.59	26.71 7.92 17.63 42.34	1,129.47 334.71 745.41 1,790.25	157 141 141 141	157 141 141 141	10 35 35 35	5,736.25 11,068.10 11,068.10 11,068.10	176064 66456 148000 355450	573625 1106810 1106810 1106810	1,760.64 664.56 1,480.00 3,554.50	1,129.47 334.71 745.41 1,790.25	0.6415 0.5037 0.5037 0.5037	
					TOPLAM			7,961.05	0.00	7,961.07		4,094.44	94.60	3,999.84							7,459.70	3,999.84		
308	SA****	BE*****	NE*****	102/4	21,450.17	31	252	2,638.71	0.00	2,638.71	0.7709	2,034.11	47.00	1,987.11	133	133	32	5,272.35	258041	527235	2,580.41	1,987.11	0.7701	
					TOPLAM			2,638.71	0.00	2,638.71		2,034.11	47.00	1,987.11							2,580.41	1,987.11		

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Köy/Mah : TERKEN

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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	105/1	15,336.12	31	252	1,886.59	0.00	1,886.60	0.7212	1,360.52	31.43	1,329.09	161	133	32	5,272.35	172592	527235	1,725.92	1,329.09	0.7701	
				105/21	7,376.19	31	252	907.39	0.00	907.40	0.8392	761.50	17.59	743.91	159	133	32	5,272.35	96602	527235	966.02	743.91	0.7701	
				107/49	9,772.16	31	252	1,202.13	0.00	1,202.12	0.7833	941.63	21.76	919.87	156	152	15	4,575.39	159161	457539	1,591.61	919.87	0.5779	
				107/79	5,005.17	31	252	615.72	0.00	615.71	0.5437	334.78	7.74	327.04	151	152	15	4,575.39	56586	457539	565.86	327.04	0.5779	
				108/57	53,968.39	31	252	6,638.97	0.00	6,638.98	0.5987	3,975.01	91.84	3,883.17	147	147	7	6,511.09	1	1	6,511.09	3,883.17	0.5964	
				111/117	55,334.29	173	2160	4,431.87	0.00	4,431.86	0.4725	2,094.16	48.39	2,045.77	141	141	3	3,633.48	1	1	3,633.48	2,045.77	0.5630	
				127/6	3,662.70	31	252	450.57	0.00	450.58	0.6633	298.89	6.91	291.98	140	152	15	4,575.39	50520	457539	505.20	291.98	0.5779	
				127/29	15,301.90	31	252	1,882.38	0.00	1,882.37	0.6012	1,131.60	26.15	1,105.45	152	152	15	4,575.39	191272	457539	1,912.72	1,105.45	0.5779	
				TOPLAM						20,654.33		0.00	20,654.33			12,932.20	298.81	12,633.39					19,992.31	
309	SA****	DU*****	KE*****	102/22	16,174.45	4	24	2,695.74	0.00	2,695.73	0.7653	2,063.17	47.67	2,015.50	133	133	16	8,578.71	265441	857871	2,654.41	2,015.50	0.7593	
				104/15	9,163.10	4	24	1,527.18	0.00	1,527.17	0.7794	1,190.28	27.50	1,162.78	136	133	16	8,578.71	153139	857871	1,531.39	1,162.78	0.7593	
				104/30	5,166.65	4	24	861.11	0.00	861.10	0.6502	559.90	12.94	546.96	137	133	16	8,578.71	72035	857871	720.35	546.96	0.7593	
				107/8	9,445.45	4	24	1,574.24	0.00	1,574.24	0.6007	945.71	21.85	923.86	157	133	16	8,578.71	121673	857871	1,216.73	923.86	0.7593	
				107/40	7,558.80	4	24	1,259.80	0.00	1,259.80	0.8295	1,044.97	24.14	1,020.83	156	133	16	8,578.71	134444	857871	1,344.44	1,020.83	0.7593	
				107/168	13,784.70	4	24	2,297.45	0.00	2,297.46	0.6500	1,493.40	34.50	1,458.90	148	148	60	2,155.59	1	1	2,155.59	1,458.90	0.6768	
				108/32	6,263.61	1	1	6,263.61	0.00	6,263.61	0.6758	4,233.20	97.81	4,135.39	147	147	36	9,445.45	602705	944545	6,027.05	4,135.39	0.6861	
				108/45	15,711.86	4	24	2,618.64	0.00	2,618.65	0.6939	1,817.12	41.98	1,775.14	147	147	36	9,445.45	258714	944545	2,587.14	1,775.14	0.6861	
				109/10	6,113.10	4	24	1,018.85	0.00	1,018.86	0.5730	583.85	13.49	570.36	144	147	36	9,445.45	83126	944545	831.26	570.36	0.6861	
				127/28	9,045.60	4	24	1,507.60	0.00	1,507.60	0.5730	863.84	19.96	843.88	152	133	16	8,578.71	111139	857871	1,111.39	843.88	0.7593	
				TOPLAM						21,624.22		0.00	21,624.22			14,795.44	341.84	14,453.60					20,179.75	
310	SA****	EM*****	HÜ*****	102/4	21,450.17	42	252	3,575.03	0.00	3,575.03	0.7709	2,755.89	63.67	2,692.22	133	133	26	14,782.11	349931	1478211	3,499.31	2,692.22	0.7694	
				104/18	12,524.77	42	252	2,087.46	0.00	2,087.45	0.6472	1,350.97	31.21	1,319.76	136	133	26	14,782.11	171541	1478211	1,715.41	1,319.76	0.7694	
				105/1	15,336.12	42	252	2,556.02	0.00	2,556.03	0.7212	1,843.28	42.59	1,800.69	161	133	26	14,782.11	234051	1478211	2,340.51	1,800.69	0.7694	
				105/21	7,376.19	42	252	1,229.36	0.00	1,229.37	0.8392	1,031.70	23.84	1,007.86	159	133	26	14,782.11	131000	1478211	1,310.00	1,007.86	0.7694	
				107/21	14,970.40	1	6	2,495.07	0.00	2,495.07	0.6278	1,566.43	36.19	1,530.24	157	133	26	14,782.11	198899	1478211	1,988.99	1,530.24	0.7694	
				107/49	9,772.16	42	252	1,628.69	0.00	1,628.68	0.7833	1,275.75	29.48	1,246.27	156	133	26	14,782.11	161989	1478211	1,619.89	1,246.27	0.7694	
				107/64	8,786.26	42	252	1,464.38	0.00	1,464.37	0.7684	1,125.22	26.00	1,099.22	155	133	26	14,782.11	142875	1478211	1,428.75	1,099.22	0.7694	
				107/79	5,005.17	42	252	834.20	0.00	834.19	0.5437	453.58	10.48	443.10	151	152	10	3,922.89	74398	392289	743.98	443.10	0.5956	
				107/113	5,460.96	42	252	910.16	0.00	910.17	0.7608	692.46	16.00	676.46	155	133	26	14,782.11	87925	1478211	879.25	676.46	0.7694	
				107/133	42,150.78	42	252	7,025.13	0.00	7,025.12	0.5916	4,156.02	96.02	4,060.00	149	148	54	10,797.68	618283	1079768	6,182.83	4,060.00	0.6567	
				107/165	20,491.03	42	252	3,415.17	0.00	3,415.18	0.6345	2,167.00	50.07	2,116.93	148	148	54	10,797.68	322380	1079768	3,223.80	2,116.93	0.6567	
				108/22	14,886.20	42	252	2,481.03	0.00	2,481.02	0.6123	1,519.15	35.10	1,484.05	146	147	6	11,239.23	247284	1123923	2,472.84	1,484.05	0.6001	
				108/57	53,968.39	168	1008	8,994.73	0.00	8,994.74	0.5987	5,385.50	124.43	5,261.07	147	147	6	11,239.23	876639	1123923	8,766.39	5,261.07	0.6001	
				111/117	55,334.29	30	2160	768.53	0.00	768.53	0.4725	363.15	8.39	354.76	141	141	15	2,229.06	59117	222906	591.17	354.76	0.6001	
				111/118	7,436.08	30	2160	103.28	0.00	103.28	0.5753	59.42	1.37	58.05	141	141	15	2,229.06	9673	222906	96.73	58.05	0.6001	
				111/119	17,307.22	30	2160	240.38	0.00	240.38	0.5505	132.32	3.06	129.26	141	141	15	2,229.06	21540	222906	215.40	129.26	0.6001	
				111/124	51,661.42	30	2160	717.52	0.00	717.52	0.4429	317.79	7.34	310.45	141	141	15	2,229.06	51733	222906	517.33	310.45	0.6001	
				111/155	50,755.75	30	2160	704.94	0.00	704.94	0.5629	396.79	9.17	387.62	141	141	15	2,229.06	64592	222906	645.92	387.62	0.6001	
				111/156	13,874.66	30	2160	192.70	0.00	192.70	0.5181	99.83	2.31	97.52	141	141	15	2,229.06	16251	222906	162.51	97.52	0.6001	
				112/12	8,013.31	42	252	1,335.55	0.00	1,335.54	0.7001	935.04	21.60	913.44	153	148	54	10,797.68	139105	1079768	1,391.05	913.44	0.6567	
127/6	3,662.70	42	252	610.45	0.00	610.46	0.6633	404.95	9.36	395.59	140	152	10	3,922.89	66421	392289	664.21	395.59	0.5956					
127/29	15,301.90	42	252	2,550.32	0.00	2,550.31	0.6012	1,533.14	35.42	1,497.72	152	152	10	3,922.89	251470	392289	2,514.70	1,497.72	0.5956					
TOPLAM						45,920.10		0.00	45,920.08			29,565.38	683.10	28,882.28					42,970.97	28,882.28				
311	SA****	FA*****	KE*****	107/169	21,275.93	1	1	21,275.93	0.00	21,275.93	0.6394	13,602.99	314.31	13,288.68	148	148	58	21,217.51	1	1	21,217.51	13,288.68	0.6263	
				108/9	39,114.82	1	1	39,114.82	0.00	39,114.82	0.5827	22,792.73	526.64	22,266.09	146	146	39	36,206.12	1	1	36,206.12	22,266.09	0.6150	
TOPLAM						60,390.75		0.00	60,390.75			36,395.72	840.95	35,554.77					57,423.63	35,554.77				
312	SA****	HA*****	AH*****	102/4	21,450.17	341	15120	483.76	0.00	483.76	0.7709	372.92	8.62	364.30	133	149	8	7,551.14	62405	755114	624.05	364.30	0.5838	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																										
312	SA****	HA*****	AH*****	104/18	12,524.77	341	15120	282.47	0.00	282.47	0.6472	182.81	4.22	178.59	136	149	8	7,551.14	30592	755114	305.92	178.59	0.5838						
				105/1	15,336.12	341	15120	345.87	0.00	345.87	0.7212	249.42	5.76	243.66	161	149	8	7,551.14	41739	755114	417.39	243.66	0.5838						
				105/21	7,376.19	341	15120	166.35	0.00	166.35	0.8392	139.60	3.23	136.37	159	149	8	7,551.14	23360	755114	233.60	136.37	0.5838						
				107/49	9,772.16	341	15120	220.39	0.00	220.39	0.7833	172.63	3.99	168.64	156	149	8	7,551.14	28888	755114	288.88	168.64	0.5838						
				107/64	8,786.26	341	15120	198.16	0.00	198.16	0.7684	152.27	3.52	148.75	155	149	8	7,551.14	25481	755114	254.81	148.75	0.5838						
				107/79	5,005.17	341	15120	112.88	0.00	112.88	0.5437	61.38	1.42	59.96	151	149	8	7,551.14	10271	755114	102.71	59.96	0.5838						
				107/113	5,460.96	341	15120	123.16	0.00	123.16	0.7608	93.70	2.16	91.54	155	149	8	7,551.14	15681	755114	156.81	91.54	0.5838						
				107/133	42,150.78	341	15120	950.62	0.00	950.62	0.5916	562.38	12.99	549.39	149	149	8	7,551.14	94110	755114	941.10	549.39	0.5838						
				107/165	20,491.03	341	15120	462.13	0.00	462.13	0.6345	293.23	6.78	286.45	148	149	8	7,551.14	49069	755114	490.69	286.45	0.5838						
				108/22	14,886.20	341	15120	335.73	0.00	335.73	0.6123	205.57	4.75	200.82	146	149	8	7,551.14	34400	755114	344.00	200.82	0.5838						
				108/57	53,968.39	341	15120	1,217.14	0.00	1,217.14	0.5987	728.75	16.84	711.91	147	149	8	7,551.14	121951	755114	1,219.51	711.91	0.5838						
				111/117	55,334.29	1903	129600	812.51	0.00	812.51	0.4725	383.93	8.87	375.06	141	149	8	7,551.14	64248	755114	642.48	375.06	0.5838						
				111/155	50,755.75	1903	129600	745.28	0.00	745.28	0.5629	419.49	9.69	409.80	141	149	8	7,551.14	70199	755114	701.99	409.80	0.5838						
				111/156	13,874.66	1903	129600	203.73	0.00	203.73	0.5181	105.54	2.44	103.10	141	149	8	7,551.14	17661	755114	176.61	103.10	0.5838						
				112/12	8,013.31	341	15120	180.72	0.00	180.72	0.7001	126.53	2.92	123.61	153	149	8	7,551.14	21174	755114	211.74	123.61	0.5838						
				127/6	3,662.70	341	15120	82.60	0.00	82.60	0.6633	54.79	1.27	53.52	140	149	8	7,551.14	9168	755114	91.68	53.52	0.5838						
				127/29	15,301.90	341	15120	345.10	0.00	345.10	0.6012	207.46	4.79	202.67	152	149	8	7,551.14	34717	755114	347.17	202.67	0.5838						
								TOPLAM				7,268.60	0.00	7,268.60		4,512.40	104.26	4,408.14							7,551.14		4,408.14		
				313	SA****	KE*****	SA*****	102/4	21,450.17	31	252	2,638.71	0.00	2,638.71	0.7709	2,034.11	47.00	1,987.11	133	133	24	13,678.45	258276		1367845	2,582.76	1,987.11	0.7694	
								102/4	21,450.17	341	15120	483.76	0.00	483.76	0.7709	372.92	8.62	364.30	133	133	24	13,678.45	47350		1367845	473.50	364.30	0.7694	
104/18	12,524.77	31	252					1,540.75	0.00	1,540.75	0.6472	997.15	23.04	974.11	136	133	24	13,678.45	126611	1367845	1,266.11	974.11	0.7694						
104/18	12,524.77	341	15120					282.47	0.00	282.47	0.6472	182.81	4.22	178.59	136	133	24	13,678.45	23212	1367845	232.12	178.59	0.7694						
105/1	15,336.12	31	252					1,886.59	0.00	1,886.60	0.7212	1,360.52	31.43	1,329.09	161	133	24	13,678.45	172750	1367845	1,727.50	1,329.09	0.7694						
105/1	15,336.12	341	15120					345.87	0.00	345.87	0.7212	249.42	5.76	243.66	161	133	24	13,678.45	31670	1367845	316.70	243.66	0.7694						
105/21	7,376.19	31	252					907.39	0.00	907.40	0.8392	761.50	17.59	743.91	159	133	24	13,678.45	96690	1367845	966.90	743.91	0.7694						
105/21	7,376.19	341	15120					166.35	0.00	166.35	0.8392	139.60	3.23	136.37	159	133	24	13,678.45	17725	1367845	177.25	136.37	0.7694						
107/21	14,970.40	31	252					1,841.60	0.00	1,841.60	0.6278	1,156.18	26.71	1,129.47	157	133	24	13,678.45	146804	1367845	1,468.04	1,129.47	0.7694						
107/49	9,772.16	31	252					1,202.13	0.00	1,202.12	0.7833	941.63	21.76	919.87	156	133	24	13,678.45	119561	1367845	1,195.61	919.87	0.7694						
107/49	9,772.16	341	15120					220.39	0.00	220.39	0.7833	172.63	3.99	168.64	156	133	24	13,678.45	21919	1367845	219.19	168.64	0.7694						
107/64	8,786.26	31	252					1,080.85	0.00	1,080.84	0.7684	830.52	19.19	811.33	155	133	24	13,678.45	105453	1367845	1,054.53	811.33	0.7694						
107/64	8,786.26	341	15120					198.16	0.00	198.16	0.7684	152.27	3.52	148.75	155	133	24	13,678.45	19334	1367845	193.34	148.75	0.7694						
107/79	5,005.17	31	252					615.72	0.00	615.71	0.5437	334.78	7.74	327.04	151	152	12	3,439.33	55120	343933	551.20	327.04	0.5933						
107/79	5,005.17	341	15120					112.88	0.00	112.88	0.5437	61.38	1.42	59.96	151	152	12	3,439.33	10106	343933	101.06	59.96	0.5933						
107/113	5,460.96	31	252					671.78	0.00	671.79	0.7608	511.10	11.81	499.29	155	133	24	13,678.45	64896	1367845	648.96	499.29	0.7694						
107/113	5,460.96	341	15120					123.16	0.00	123.16	0.7608	93.70	2.16	91.54	155	133	24	13,678.45	11898	1367845	118.98	91.54	0.7694						
107/133	42,150.78	31	252					5,185.22	0.00	5,185.21	0.5916	3,067.54	70.88	2,996.66	149	149	19	9,123.61	506772	912361	5,067.72	2,996.66	0.5913						
107/133	42,150.78	341	15120					950.62	0.00	950.62	0.5916	562.38	12.99	549.39	149	149	19	9,123.61	92909	912361	929.09	549.39	0.5913						
107/165	20,491.03	31	252					2,520.72	0.00	2,520.73	0.6345	1,599.46	36.96	1,562.50	148	149	19	9,123.61	264238	912361	2,642.38	1,562.50	0.5913						
107/165	20,491.03	341	15120	462.13	0.00	462.13	0.6345	293.23	6.78	286.45	148	149	19	9,123.61	48442	912361	484.42	286.45	0.5913										
108/22	14,886.20	31	252	1,831.24	0.00	1,831.23	0.6123	1,121.28	25.91	1,095.37	146	147	38	17,172.14	160419	1717214	1,604.19	1,095.37	0.6828										
108/22	14,886.20	341	15120	335.73	0.00	335.73	0.6123	205.57	4.75	200.82	146	147	38	17,172.14	29410	1717214	294.10	200.82	0.6828										
108/47	9,096.42	1	1	9,096.42	0.00	9,096.42	0.6565	5,972.20	137.99	5,834.21	147	147	38	17,172.14	854429	1717214	8,544.29	5,834.21	0.6828										
108/57	53,968.39	124	1008	6,638.97	0.00	6,638.97	0.5987	3,975.01	91.84	3,883.17	147	147	38	17,172.14	568696	1717214	5,686.96	3,883.17	0.6828										
108/57	53,968.39	341	15120	1,217.14	0.00	1,217.14	0.5987	728.75	16.84	711.91	147	147	38	17,172.14	104260	1717214	1,042.60	711.91	0.6828										
111/117	55,334.29	173	2160	4,431.87	0.00	4,431.86	0.4725	2,094.16	48.39	2,045.77	141	141	10	14,874.36	394480	1487436	3,944.80	2,045.77	0.5186										
111/118	7,436.08	173	2160	595.57	0.00	595.58	0.5753	342.63	7.92	334.71	141	141	10	14,874.36	64541	1487436	645.41	334.71	0.5186										
111/119	17,307.22	173	2160	1,386.18	0.00	1,386.19	0.5505	763.04	17.63	745.41	141	141	10	14,874.36	143735	1487436	1,437.35	745.41	0.5186										

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
313	SA****	KE*****	SA*****	111/124	51,661.42	173	2160	4,137.70	0.00	4,137.70	0.4429	1,832.59	42.34	1,790.25	141	141	10	14,874.36	345208	1487436	3,452.08	1,790.25	0.5186	
				111/155	50,755.75	173	2160	4,065.16	0.00	4,065.17	0.5629	2,288.16	52.87	2,235.29	141	141	10	14,874.36	431024	1487436	4,310.24	2,235.29	0.5186	
				111/156	13,874.66	173	2160	1,111.26	0.00	1,111.27	0.5181	575.71	13.30	562.41	141	141	10	14,874.36	108448	1487436	1,084.48	562.41	0.5186	
				112/12	8,013.31	31	252	985.76	0.00	985.76	0.7001	690.15	15.95	674.20	153	133	24	13,678.45	87630	1367845	876.30	674.20	0.7694	
				112/12	8,013.31	341	15120	180.72	0.00	180.72	0.7001	126.53	2.92	123.61	153	133	24	13,678.45	16066	1367845	160.66	123.61	0.7694	
				127/6	3,662.70	31	252	450.57	0.00	450.58	0.6633	298.89	6.91	291.98	140	152	12	3,439.33	49211	343933	492.11	291.98	0.5933	
				127/6	3,662.70	341	15120	82.60	0.00	82.60	0.6633	54.79	1.27	53.52	140	152	12	3,439.33	9020	343933	90.20	53.52	0.5933	
				127/29	15,301.90	31	252	1,882.38	0.00	1,882.38	0.6012	1,131.61	26.15	1,105.46	152	152	12	3,439.33	186317	343933	1,863.17	1,105.46	0.5933	
				127/29	15,301.90	341	15120	345.10	0.00	345.10	0.6012	207.46	4.79	202.67	152	152	12	3,439.33	34159	343933	341.59	202.67	0.5933	
				TOPLAM							62,211.62	0.00	62,211.65		38,283.36	884.57	37,398.79							
314	SA****	ME*****	AH*****	102/4	21,450.17	341	15120	483.76	0.00	483.76	0.7709	372.92	8.62	364.30	133	147	3	7,365.06	60867	736506	608.67	364.30	0.5985	
				104/18	12,524.77	341	15120	282.47	0.00	282.47	0.6472	182.81	4.22	178.59	136	147	3	7,365.06	29839	736506	298.39	178.59	0.5985	
				105/1	15,336.12	341	15120	345.87	0.00	345.87	0.7212	249.42	5.76	243.66	161	147	3	7,365.06	40710	736506	407.10	243.66	0.5985	
				105/21	7,376.19	341	15120	166.35	0.00	166.35	0.8392	139.60	3.23	136.37	159	147	3	7,365.06	22785	736506	227.85	136.37	0.5985	
				107/49	9,772.16	341	15120	220.39	0.00	220.39	0.7833	172.63	3.99	168.64	156	147	3	7,365.06	28176	736506	281.76	168.64	0.5985	
				107/64	8,786.26	341	15120	198.16	0.00	198.16	0.7684	152.27	3.52	148.75	155	147	3	7,365.06	24853	736506	248.53	148.75	0.5985	
				107/79	5,005.17	341	15120	112.88	0.00	112.88	0.5437	61.38	1.42	59.96	151	147	3	7,365.06	10018	736506	100.18	59.96	0.5985	
				107/113	5,460.96	341	15120	123.16	0.00	123.16	0.7608	93.70	2.16	91.54	155	147	3	7,365.06	15294	736506	152.94	91.54	0.5985	
				107/133	42,150.78	341	15120	950.62	0.00	950.62	0.5916	562.38	12.99	549.39	149	147	3	7,365.06	91790	736506	917.90	549.39	0.5985	
				107/165	20,491.03	341	15120	462.13	0.00	462.13	0.6345	293.23	6.78	286.45	148	147	3	7,365.06	47860	736506	478.60	286.45	0.5985	
				108/22	14,886.20	341	15120	335.73	0.00	335.73	0.6123	205.57	4.75	200.82	146	147	3	7,365.06	33553	736506	335.53	200.82	0.5985	
				108/57	53,968.39	341	15120	1,217.14	0.00	1,217.14	0.5987	728.75	16.84	711.91	147	147	3	7,365.06	118944	736506	1,189.44	711.91	0.5985	
				111/117	55,334.29	1903	129600	812.51	0.00	812.51	0.4725	383.93	8.87	375.06	141	147	3	7,365.06	62665	736506	626.65	375.06	0.5985	
				111/155	50,755.75	1903	129600	745.28	0.00	745.28	0.5629	419.49	9.69	409.80	141	147	3	7,365.06	68469	736506	684.69	409.80	0.5985	
				111/156	13,874.66	1903	129600	203.73	0.00	203.73	0.5181	105.54	2.44	103.10	141	147	3	7,365.06	17226	736506	172.26	103.10	0.5985	
				112/12	8,013.31	341	15120	180.72	0.00	180.72	0.7001	126.53	2.92	123.61	153	147	3	7,365.06	20653	736506	206.53	123.61	0.5985	
				127/6	3,662.70	341	15120	82.60	0.00	82.60	0.6633	54.79	1.27	53.52	140	147	3	7,365.06	8942	736506	89.42	53.52	0.5985	
				127/29	15,301.90	341	15120	345.10	0.00	345.10	0.6012	207.46	4.79	202.67	152	147	3	7,365.06	33862	736506	338.62	202.67	0.5985	
				TOPLAM							7,268.60	0.00	7,268.60		4,512.40	104.26	4,408.14							
317	SA****	SA*****	AH*****	111/117	55,334.29	1903	129600	812.51	0.00	812.51	0.4725	383.93	8.87	375.06	141	141	7	76,956.00	74237	7695600	742.37	375.06	0.5052	
				111/155	50,755.75	1903	129600	745.28	0.00	745.28	0.5629	419.49	9.69	409.80	141	141	7	76,956.00	81113	7695600	811.13	409.80	0.5052	
				111/156	13,874.66	1903	129600	203.73	0.00	203.73	0.5181	105.54	2.44	103.10	141	141	24	8,600.32	17180	860032	171.80	103.10	0.6001	
				TOPLAM							1,761.52	0.00	1,761.52		908.96	21.00	887.96				1,725.30	887.96		
318	SA*****	EM*****	MU*****	112/11	6,751.64	21	1344	105.49	0.00	105.49	0.6586	69.47	1.61	67.86	153	153	8	6,430.04	10045	643004	100.45	67.86	0.6755	
TOPLAM							105.49	0.00	105.49		69.47	1.61	67.86								100.45	67.86		
319	ŞE*****	AD*****	OS*****	104/4	6,064.45	1	12	505.37	0.00	505.37	0.5881	297.20	6.87	290.33	135	140	9	8,488.77	54479	848877	544.79	290.33	0.5329	
				107/27	3,091.18	1	12	257.60	0.00	257.60	0.7523	193.79	4.48	189.31	156	140	9	8,488.77	35523	848877	355.23	189.31	0.5329	
				107/173	3,500.16	1	6	583.36	0.00	583.36	0.7171	418.32	9.67	408.65	148	140	9	8,488.77	76682	848877	766.82	408.65	0.5329	
				108/56	6,221.90	1	6	1,036.98	0.00	1,036.98	0.5964	618.45	14.29	604.16	147	140	9	8,488.77	113368	848877	1,133.68	604.16	0.5329	
				109/6	5,281.00	1	6	880.17	0.00	880.17	0.7394	650.78	15.04	635.74	144	140	9	8,488.77	119294	848877	1,192.94	635.74	0.5329	
				109/31	7,942.96	1	6	1,323.83	0.00	1,323.83	0.6424	850.44	19.65	830.79	145	140	9	8,488.77	155895	848877	1,558.95	830.79	0.5329	
				111/120	4,229.58	1	6	704.93	0.00	704.93	0.5879	414.42	9.58	404.84	141	140	9	8,488.77	75967	848877	759.67	404.84	0.5329	
				127/13	7,289.51	1	6	1,214.92	0.00	1,214.92	0.5355	650.62	15.03	635.59	140	140	9	8,488.77	119266	848877	1,192.66	635.59	0.5329	
				127/14	6,166.45	1	6	1,027.74	0.00	1,027.74	0.5223	536.81	12.40	524.41	140	140	9	8,488.77	98403	848877	984.03	524.41	0.5329	
TOPLAM							7,534.90	0.00	7,534.90		4,630.83	107.01	4,523.82							8,488.77	4,523.82			
320	ŞE*****	AL*****	OS*****	104/4	6,064.45	1	12	505.37	0.00	505.37	0.5881	297.20	6.87	290.33	135	145	8	7,043.17	45202	704317	452.02	290.33	0.6423	
				107/27	3,091.18	1	12	257.60	0.00	257.60	0.7523	193.79	4.48	189.31	156	145	8	7,043.17	29474	704317	294.74	189.31	0.6423	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği			
320	ŞE*****	AL*****	OS*****	107/173	3,500.16	1	6	583.36	0.00	583.36	0.7171	418.32	9.67	408.65	148	145	8	7,043.17	63623	704317	636.23	408.65	0.6423				
				108/56	6,221.90	1	6	1,036.98	0.00	1,036.98	0.5964	618.45	14.29	604.16	147	145	8	7,043.17	94062	704317	940.62	604.16	0.6423				
				109/6	5,281.00	1	6	880.17	0.00	880.17	0.7394	650.78	15.04	635.74	144	145	8	7,043.17	98979	704317	989.79	635.74	0.6423				
				109/31	7,942.96	1	6	1,323.83	0.00	1,323.83	0.6424	850.44	19.65	830.79	145	145	8	7,043.17	129346	704317	1,293.46	830.79	0.6423				
				111/120	4,229.58	1	6	704.93	0.00	704.93	0.5879	414.42	9.58	404.84	141	145	8	7,043.17	63030	704317	630.30	404.84	0.6423				
				127/13	7,289.51	1	6	1,214.92	0.00	1,214.92	0.5355	650.62	15.03	635.59	140	145	8	7,043.17	98955	704317	989.55	635.59	0.6423				
				127/14	6,166.45	1	6	1,027.74	0.00	1,027.74	0.5223	536.81	12.40	524.41	140	145	8	7,043.17	81646	704317	816.46	524.41	0.6423				
				TOPLAM							7,534.90	0.00	7,534.90		4,630.83	107.01	4,523.82							7,043.17	4,523.82		
504	ŞE*****	AS*****	HÜ*****	101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	5	20,341.59	195961	2034159	1,959.61	1,195.21	0.6099				
				101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	5	20,341.59	94633	2034159	946.33	577.19	0.6099				
				104/24	9,924.21	1	20	496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	137	1	7,187.13	48556	718713	485.56	313.91	0.6465				
				105/44	18,803.93	1	20	940.20	0.00	940.19	0.7687	722.70	16.70	706.00	161	157	15	12,921.88	131618	1292188	1,316.18	706.00	0.5364				
				107/17	10,656.95	1	20	532.85	0.00	532.84	0.5364	285.82	6.60	279.22	157	157	15	12,921.88	52054	1292188	520.54	279.22	0.5364				
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	151	15	5,029.14	42791	502914	427.91	233.81	0.5464				
				107/83	5,948.14	1	20	297.41	0.00	297.40	0.5464	162.50	3.75	158.75	151	151	15	5,029.14	29054	502914	290.54	158.75	0.5464				
				107/153	13,012.24	1	20	650.61	0.00	650.61	0.6010	391.04	9.03	382.01	148	148	33	4,473.05	63900	447305	639.00	382.01	0.5978				
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	147	26	7,364.27	103297	736427	1,032.97	654.54	0.6336				
				109/20	15,463.93	1	20	773.20	0.00	773.19	0.6645	513.77	11.87	501.90	144	144	18	5,298.40	75690	529840	756.90	501.90	0.6631				
				113/4	9,827.69	1	20	491.38	0.00	491.39	0.7289	358.15	8.28	349.87	138	137	1	7,187.13	54117	718713	541.17	349.87	0.6465				
				TOPLAM							8,495.90	0.00	8,495.87		5,478.99	126.58	5,352.41							8,916.71	5,352.41		
				321	ŞE*****	FA*****	OS*****	104/4	6,064.45	1	6	1,010.74	0.00	1,010.74	0.5881	594.40	13.73	580.67	135	135	14	17,818.89	100098	1781889	1,000.98	580.67	0.5801
104/12	9,745.04	1	1					9,745.04	0.00	9,745.04	0.5739	5,592.90	129.22	5,463.68	135	135	14	17,818.89	941845	1781889	9,418.45	5,463.68	0.5801				
107/27	3,091.18	1	6					515.20	0.00	515.20	0.7523	387.58	8.96	378.62	156	135	14	17,818.89	65268	1781889	652.68	378.62	0.5801				
107/28	2,888.86	1	1					2,888.86	0.00	2,888.86	0.6152	1,777.09	41.06	1,736.03	156	135	14	17,818.89	299262	1781889	2,992.62	1,736.03	0.5801				
107/29	947.30	1	1					947.30	0.00	947.30	0.5952	563.83	13.03	550.80	156	135	14	17,818.89	94949	1781889	949.49	550.80	0.5801				
107/173	3,500.16	1	3					1,166.72	0.00	1,166.72	0.7171	836.64	19.33	817.31	148	135	14	17,818.89	140890	1781889	1,408.90	817.31	0.5801				
108/56	6,221.90	1	3					2,073.97	0.00	2,073.98	0.5964	1,236.92	28.58	1,208.34	147	147	9	4,877.54	205363	487754	2,053.63	1,208.34	0.5884				
109/5	5,927.81	1	1					5,927.81	0.00	5,927.81	0.7238	4,290.71	99.14	4,191.57	144	144	4	8,863.25	680041	886325	6,800.41	4,191.57	0.6164				
109/6	5,281.00	1	3					1,760.33	0.00	1,760.32	0.7394	1,301.54	30.07	1,271.47	144	144	4	8,863.25	206284	886325	2,062.84	1,271.47	0.6164				
109/31	7,942.96	1	3					2,647.65	0.00	2,647.64	0.6424	1,700.87	39.30	1,661.57	145	147	9	4,877.54	282391	487754	2,823.91	1,661.57	0.5884				
111/120	4,229.58	1	3					1,409.86	0.00	1,409.86	0.5879	828.84	19.15	809.69	141	135	14	17,818.89	139577	1781889	1,395.77	809.69	0.5801				
127/13	7,289.51	1	3					2,429.84	0.00	2,429.83	0.5355	1,301.23	30.06	1,271.17	140	140	7	4,471.35	244994	447135	2,449.94	1,271.17	0.5189				
127/14	6,166.45	1	3	2,055.48	0.00	2,055.49	0.5223	1,073.63	24.81	1,048.82	140	140	7	4,471.35	202141	447135	2,021.41	1,048.82	0.5189								
TOPLAM							34,578.80	0.00	34,578.79		21,486.18	496.44	20,989.74							36,031.03	20,989.74						
362	ŞE*****	HA*****	AR****	105/10	13,846.29	1	2	6,923.14	0.00	6,923.14	0.7690	5,323.87	123.01	5,200.86	161	160	8	11,100.90	786379	1110090	7,863.79	5,200.86	0.6614				
				105/17	5,818.91	1	2	2,909.46	0.00	2,909.46	0.6648	1,934.33	44.69	1,889.64	160	160	8	11,100.90	285717	1110090	2,857.17	1,889.64	0.6614				
				107/6	9,361.58	1	2	4,680.79	0.00	4,680.79	0.7114	3,330.06	76.94	3,253.12	157	157	23	9,344.93	467247	934493	4,672.47	3,253.12	0.6962				
				107/30	683.83	1	2	341.92	0.00	341.91	0.7523	257.22	5.94	251.28	156	160	8	11,100.90	37994	1110090	379.94	251.28	0.6614				
				108/51	14,701.73	1	2	7,350.86	0.00	7,350.86	0.6353	4,669.98	107.90	4,562.08	147	147	42	6,887.06	1	1	6,887.06	4,562.08	0.6624				
				109/29	6,421.12	1	2	3,210.56	0.00	3,210.56	0.5924	1,902.00	43.95	1,858.05	145	145	6	6,131.22	306561	613122	3,065.61	1,858.05	0.6061				
				TOPLAM							25,416.73	0.00	25,416.72		17,417.46	402.43	17,015.03							25,726.04	17,015.03		
505	ŞE*****	HÜ*****	DU*****	102/19	12,131.14	1	15	808.74	0.00	808.74	0.7669	620.26	14.33	605.93	133	133	44	11,823.37	78822	1182337	788.22	605.93	0.7687				
				104/7	6,589.89	1	15	439.33	0.00	439.33	0.6888	302.60	6.99	295.61	135	135	4	5,943.77	39626	594377	396.26	295.61	0.7460				
				107/5	10,247.08	1	30	341.57	0.00	341.57	0.7110	242.87	5.61	237.26	157	157	24	5,060.04	33734	506004	337.34	237.26	0.7033				
				107/93	2,669.31	1	15	177.95	0.00	177.95	0.6624	117.88	2.72	115.16	155	155	25	2,578.69	17191	257869	171.91	115.16	0.6699				
				107/129	2,824.12	1	30	94.14	0.00	94.14	0.4261	40.11	0.93	39.18	150	149	5	2,885.32	6751	288532	67.51	39.18	0.5803				
				108/17	16,976.60	1	15	1,131.77	0.00	1,131.77	0.5407	611.96	14.14	597.82	146	146	19	16,174.28	107828	1617428	1,078.28	597.82	0.5544				

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
505	ŞE*****	HU*****	DU*****	109/7	8,211.55	1	30	273.72	0.00	273.72	0.6790	185.86	4.29	181.57	144	144	5	6,876.90	31895	687690	318.95	181.57	0.5693
				109/8	3,887.27	1	30	129.58	0.00	129.58	0.6275	81.31	1.88	79.43	144	144	5	6,876.90	13953	687690	139.53	79.43	0.5693
				TOPLAM				3,396.80	0.00	3,396.80		2,202.85	50.89	2,151.96							3,298.00	2,151.96	
506	ŞE*****	İL*****	DU*****	102/19	12,131.14	1	15	808.74	0.00	808.74	0.7669	620.26	14.33	605.93	133	133	44	11,823.37	78822	1182337	788.22	605.93	0.7687
				104/7	6,589.89	1	15	439.33	0.00	439.33	0.6888	302.60	6.99	295.61	135	135	4	5,943.77	39626	594377	396.26	295.61	0.7460
				107/5	10,247.08	1	30	341.57	0.00	341.57	0.7110	242.87	5.61	237.26	157	157	24	5,060.04	33734	506004	337.34	237.26	0.7033
				107/93	2,669.31	1	15	177.95	0.00	177.95	0.6624	117.88	2.72	115.16	155	155	25	2,578.69	17191	257869	171.91	115.16	0.6699
				107/129	2,824.12	1	30	94.14	0.00	94.14	0.4261	40.11	0.93	39.18	150	149	5	2,885.32	6751	288532	67.51	39.18	0.5803
				108/17	16,976.60	1	15	1,131.77	0.00	1,131.77	0.5407	611.96	14.14	597.82	146	146	19	16,174.28	107828	1617428	1,078.28	597.82	0.5544
				109/7	8,211.55	1	30	273.72	0.00	273.72	0.6790	185.86	4.29	181.57	144	144	5	6,876.90	31895	687690	318.95	181.57	0.5693
				109/8	3,887.27	1	30	129.58	0.00	129.58	0.6275	81.31	1.88	79.43	144	144	5	6,876.90	13953	687690	139.53	79.43	0.5693
				TOPLAM				3,396.80	0.00	3,396.80		2,202.85	50.89	2,151.96							3,298.00	2,151.96	
322	ŞE*****	MA*****	NU****	105/17	5,818.91	2	4	2,909.45	0.00	2,909.45	0.6648	1,934.32	44.69	1,889.63	160	160	10	2,875.67	1	1	2,875.67	1,889.63	0.6571
				107/6	9,361.58	1	2	4,680.79	0.00	4,680.79	0.7114	3,330.06	76.94	3,253.12	157	157	23	9,344.93	467246	934493	4,672.46	3,253.12	0.6962
				TOPLAM				7,590.25	0.00	7,590.24		5,264.38	121.63	5,142.75							7,548.13	5,142.75	
323	ŞE*****	ME*****	MA*****	104/34	7,064.93	3	40	529.87	0.00	529.87	0.7467	395.65	9.14	386.51	137	137	21	5,559.10	52116	555910	521.16	386.51	0.7416
				107/69	5,641.50	3	16	1,057.78	0.00	1,057.78	0.7480	791.25	18.28	772.97	155	155	3	10,988.40	103569	1098840	1,035.69	772.97	0.7463
				107/108	4,000.08	3	16	750.02	0.00	750.02	0.5729	429.67	9.93	419.74	151	145	7	15,195.92	30933	1519592	309.33	187.97	0.6077
																148	65	3,556.45	8271	355645	82.71	54.33	0.6569
																155	3	10,988.40	23775	1098840	237.75	177.44	0.7463
				107/116	4,651.83	3	16	872.22	0.00	872.22	0.6892	601.18	13.89	587.29	155	155	3	10,988.40	78690	1098840	786.90	587.29	0.7463
				107/172	3,500.39	3	16	656.32	0.00	656.32	0.5984	392.77	9.07	383.70	148	148	65	3,556.45	58411	355645	584.11	383.70	0.6569
				108/55	5,943.52	3	16	1,114.41	0.00	1,114.41	0.5964	664.63	15.36	649.27	147	147	8	5,844.51	109586	584451	1,095.86	649.27	0.5925
				109/30	8,001.38	3	16	1,500.26	0.00	1,500.26	0.6182	927.51	21.43	906.08	145	145	7	15,195.92	149109	1519592	1,491.09	906.08	0.6077
				111/121	3,996.00	3	16	749.25	0.00	749.25	0.5341	400.17	9.25	390.92	141	145	7	15,195.92	64332	1519592	643.32	390.92	0.6077
				TOPLAM				7,230.13	0.00	7,230.13		4,602.83	106.35	4,496.48							6,787.92	4,496.48	
325	ŞE*****	NU****	AR****	105/10	13,846.29	1	2	6,923.14	0.00	6,923.15	0.7690	5,323.88	123.01	5,200.87	161	161	17	7,055.76	673056	705576	6,730.56	5,200.87	0.7727
				107/30	683.83	1	2	341.92	0.00	341.92	0.7523	257.23	5.94	251.29	156	161	17	7,055.76	32520	705576	325.20	251.29	0.7727
				TOPLAM				7,265.06	0.00	7,265.07		5,581.11	128.95	5,452.16							7,055.76	5,452.16	
326	ŞE*****	ÖM****	NU****	109/29	6,421.12	1	2	3,210.56	0.00	3,210.56	0.5924	1,902.00	43.95	1,858.05	145	145	6	6,131.22	306561	613122	3,065.61	1,858.05	0.6061
				TOPLAM				3,210.56	0.00	3,210.56		1,902.00	43.95	1,858.05							3,065.61	1,858.05	
327	ŞE*****	OR*****	ME*****	104/16	4,084.76	1	1	4,084.76	0.00	4,084.76	0.7660	3,129.12	72.30	3,056.82	136	136	13	4,728.98	1	1	4,728.98	3,056.82	0.6464
				TOPLAM				4,084.76	0.00	4,084.76		3,129.12	72.30	3,056.82							4,728.98	3,056.82	
328	ŞE*****	OS*****	AR****	104/34	7,064.93	16	40	2,825.97	0.00	2,825.96	0.7467	2,110.14	48.75	2,061.39	137	137	21	5,559.10	277955	555910	2,779.55	2,061.39	0.7416
				TOPLAM				2,825.97	0.00	2,825.96		2,110.14	48.75	2,061.39							2,779.55	2,061.39	
329	ŞE*****	RE*****	ŞÜ*****	102/1	21,315.37	2	48	888.14	0.00	888.14	0.7693	683.29	15.79	667.50	133	159	12	13,945.87	80041	1394587	800.41	667.50	0.8340
				104/1	16,160.20	2	48	673.34	0.00	673.34	0.7794	524.80	12.13	512.67	136	159	12	13,945.87	61475	1394587	614.75	512.67	0.8340
				104/34	7,064.93	2	40	353.25	0.00	353.25	0.7467	263.77	6.09	257.68	137	137	21	5,559.10	34745	555910	347.45	257.68	0.7416
				105/4	9,600.36	2	48	400.02	0.00	400.02	0.6837	273.49	6.32	267.17	161	159	12	13,945.87	32036	1394587	320.36	267.17	0.8340
				105/19	8,076.40	2	48	336.52	0.00	336.52	0.7435	250.22	5.78	244.44	159	159	12	13,945.87	29311	1394587	293.11	244.44	0.8340
				107/22	10,000.20	2	48	416.68	0.00	416.68	0.6723	280.13	6.47	273.66	157	159	12	13,945.87	32815	1394587	328.15	273.66	0.8340
				107/50	9,391.29	2	48	391.30	0.00	391.30	0.7390	289.16	6.68	282.48	156	159	12	13,945.87	33872	1394587	338.72	282.48	0.8340
				107/63	9,327.76	2	48	388.66	0.00	388.66	0.7685	298.70	6.90	291.80	155	159	12	13,945.87	34990	1394587	349.90	291.80	0.8340
				107/69	5,641.50	2	16	705.19	0.00	705.19	0.7480	527.50	12.19	515.31	155	155	3	10,988.40	69046	1098840	690.46	515.31	0.7463
				107/108	4,000.08	2	16	500.01	0.00	500.01	0.5729	286.44	6.62	279.82	151	145	7	15,195.92	20622	1519592	206.22	125.31	0.6077
																148	65	3,556.45	5514	355645	55.14	36.22	0.6569
																155	3	10,988.40	15849	1098840	158.49	118.29	0.7463

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA											
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği		
				Ada Parsel No	Tapu Alanı (m²)	HİSSE												Pay	Payda	Gerçek Alan (m²)	1. Derece Alan				
İşleme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)															
329	ŞE*****	RE*****	ŞÜ*****	107/116	4,651.83	2	16	581.48	0.00	581.48	0.6892	400.78	9.26	391.52	155	155	3	10,988.40	52459	1098840	524.59	391.52	0.7463		
				107/117	6,122.18	2	48	255.09	0.00	255.09	0.6904	176.13	4.07	172.06	155	151	33	12,437.66	27861	1243766	278.61	172.06	0.6176		
				107/127	7,704.80	2	48	321.03	0.00	321.03	0.6365	204.33	4.72	199.61	151	151	33	12,437.66	32322	1243766	323.22	199.61	0.6176		
				107/151	26,275.47	2	48	1,094.81	0.00	1,094.81	0.5986	655.33	15.14	640.19	148	148	20	14,251.93	106947	1425193	1,069.47	640.19	0.5986		
				107/161	16,844.81	2	48	701.87	0.00	701.87	0.6558	460.31	10.64	449.67	148	148	20	14,251.93	75120	1425193	751.20	449.67	0.5986		
				107/172	3,500.39	2	16	437.55	0.00	437.55	0.5984	261.85	6.05	255.80	148	148	65	3,556.45	38941	355645	389.41	255.80	0.6569		
				108/27	16,722.85	2	48	696.79	0.00	696.79	0.5188	361.49	8.35	353.14	146	148	20	14,251.93	58994	1425193	589.94	353.14	0.5986		
				108/41	37,147.16	2	48	1,547.80	0.00	1,547.80	0.6700	1,037.09	23.96	1,013.13	147	148	20	14,251.93	169249	1425193	1,692.49	1,013.13	0.5986		
				108/55	5,943.52	2	16	742.94	0.00	742.94	0.5964	443.09	10.24	432.85	147	147	8	5,844.51	73058	584451	730.58	432.85	0.5925		
				109/30	8,001.38	2	16	1,000.17	0.00	1,000.17	0.6182	618.34	14.29	604.05	145	145	7	15,195.92	99406	1519592	994.06	604.05	0.6077		
				110/4	22,683.06	2	48	945.13	0.00	945.13	0.6918	653.84	15.11	638.73	143	151	33	12,437.66	103426	1243766	1,034.26	638.73	0.6176		
				111/121	3,996.00	2	16	499.50	0.00	499.50	0.5341	266.78	6.16	260.62	141	145	7	15,195.92	42889	1519592	428.89	260.62	0.6077		
				111/166	31,894.77	2	24	2,657.90	0.00	2,657.90	0.5061	1,345.21	31.08	1,314.13	141	145	7	15,195.92	216260	1519592	2,162.60	1,314.13	0.6077		
				112/17	7,900.33	2	48	329.18	0.00	329.18	0.6808	224.11	5.18	218.93	153	159	12	13,945.87	26252	1394587	262.52	218.93	0.8340		
				112/19	8,224.32	2	48	342.68	0.00	342.68	0.6799	232.97	5.38	227.59	154	159	12	13,945.87	27290	1394587	272.90	227.59	0.8340		
				112/42	3,225.11	2	48	134.38	0.00	134.38	0.6322	84.96	1.96	83.00	154	159	12	13,945.87	9953	1394587	99.53	83.00	0.8340		
				127/23	13,074.84	2	48	544.78	0.00	544.78	0.5467	297.81	6.88	290.93	152	141	30	3,948.97	27829	394897	278.29	142.86	0.5133		

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
331	ŞE*****	ZO*****	HA*****	107/21	14,970.40	1	12	1,247.53	0.00	1,247.53	0.6278	783.21	18.10	765.11	157	157	10	5,736.25	119267	573625	1,192.67	765.11	0.6415
				111/118	7,436.08	120	2160	413.12	0.00	413.13	0.5753	237.67	5.49	232.18	141	141	35	11,068.10	46099	1106810	460.99	232.18	0.5037
				111/119	17,307.22	120	2160	961.51	0.00	961.52	0.5505	529.27	12.23	517.04	141	141	35	11,068.10	102657	1106810	1,026.57	517.04	0.5037
				111/124	51,661.42	120	2160	2,870.08	0.00	2,870.08	0.4429	1,271.16	29.37	1,241.79	141	141	35	11,068.10	246555	1106810	2,465.55	1,241.79	0.5037
				TOPLAM				5,492.24	0.00	5,492.26		2,821.31	65.19	2,756.12							5,145.78	2,756.12	
332	ŞE*****	AH*****	OS*****	102/22	16,174.45	1	30	539.15	0.00	539.15	0.7653	412.64	9.53	403.11	133	157	22	8,710.73	64409	871073	644.09	403.11	0.6259
				104/15	9,163.10	1	30	305.44	0.00	305.44	0.7794	238.06	5.50	232.56	136	157	22	8,710.73	37158	871073	371.58	232.56	0.6259
				104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	157	22	8,710.73	33466	871073	334.66	209.45	0.6259
				104/23	11,056.46	1	100	110.56	0.00	110.56	0.6464	71.47	1.65	69.82	136	157	22	8,710.73	11156	871073	111.56	69.82	0.6259
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	157	22	8,710.73	7797	871073	77.97	48.80	0.6259
				104/26	2,714.73	1	100	27.15	0.00	27.15	0.6133	16.65	0.38	16.27	137	157	22	8,710.73	2600	871073	26.00	16.27	0.6259
				104/27	3,499.28	6	200	104.98	0.00	104.98	0.5696	59.80	1.38	58.42	137	157	22	8,710.73	9334	871073	93.34	58.42	0.6259
				104/30	5,166.65	1	30	172.22	0.00	172.22	0.6502	111.98	2.59	109.39	137	157	22	8,710.73	17478	871073	174.78	109.39	0.6259
				105/24	8,847.00	1	100	88.47	0.00	88.47	0.7684	67.98	1.57	66.41	160	149	7	4,030.59	11421	403059	114.21	66.41	0.5815
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	157	22	8,710.73	41199	871073	411.99	257.85	0.6259
				105/26	10,571.20	1	100	105.71	0.00	105.71	0.8323	87.98	2.03	85.95	159	157	22	8,710.73	13733	871073	137.33	85.95	0.6259
				105/42	4,854.44	1	100	48.54	0.00	48.54	0.7626	37.01	0.86	36.15	158	149	7	4,030.59	6217	403059	62.17	36.15	0.5815
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	22	8,710.73	96268	871073	962.68	602.51	0.6259
				107/7	31,925.01	1	100	319.25	0.00	319.25	0.6440	205.59	4.75	200.84	157	157	22	8,710.73	32090	871073	320.90	200.84	0.6259
				107/8	9,445.45	1	30	314.85	0.00	314.85	0.6007	189.14	4.37	184.77	157	157	22	8,710.73	29522	871073	295.22	184.77	0.6259
				107/40	7,558.80	1	30	251.96	0.00	251.96	0.8295	208.99	4.83	204.16	156	157	22	8,710.73	32621	871073	326.21	204.16	0.6259
				107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	157	22	8,710.73	52590	871073	525.90	329.14	0.6259
				107/45	13,452.84	1	100	134.53	0.00	134.53	0.8348	112.31	2.59	109.72	156	157	22	8,710.73	17531	871073	175.31	109.72	0.6259
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	157	22	8,710.73	41161	871073	411.61	257.61	0.6259
				107/47	11,292.42	1	100	112.92	0.00	112.92	0.7784	87.90	2.03	85.87	156	157	22	8,710.73	13720	871073	137.20	85.87	0.6259
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	157	22	8,710.73	16828	871073	168.28	105.32	0.6259
				107/71	5,112.06	1	100	51.12	0.00	51.12	0.7030	35.94	0.83	35.11	155	157	22	8,710.73	5610	871073	56.10	35.11	0.6259
				107/80	4,100.27	1	30	136.68	0.00	136.68	0.5426	74.16	1.71	72.45	151	157	22	8,710.73	11576	871073	115.76	72.45	0.6259
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	157	22	8,710.73	12576	871073	125.76	78.71	0.6259
				107/85	4,915.39	1	100	49.15	0.00	49.15	0.5464	26.86	0.62	26.24	151	157	22	8,710.73	4193	871073	41.93	26.24	0.6259
				107/86	7,042.44	6	200	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	157	22	8,710.73	18018	871073	180.18	112.77	0.6259
				107/114	4,007.89	1	30	133.60	0.00	133.60	0.7196	96.14	2.22	93.92	155	149	7	4,030.59	16152	403059	161.52	93.92	0.5815
				107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	149	7	4,030.59	74945	403059	749.45	435.79	0.5815
				107/144	24,987.82	1	100	249.88	0.00	249.88	0.5951	148.70	3.44	145.26	149	149	7	4,030.59	24981	403059	249.81	145.26	0.5815
				107/145	4,000.27	1	30	133.34	0.00	133.34	0.5951	79.35	1.83	77.52	149	149	7	4,030.59	13332	403059	133.32	77.52	0.5815
				107/149	23,592.19	18	1200	353.88	0.00	353.88	0.5893	208.55	4.82	203.73	148	149	7	4,030.59	35037	403059	350.37	203.73	0.5815
				107/168	13,784.70	1	30	459.49	0.00	459.49	0.6500	298.68	6.90	291.78	148	149	7	4,030.59	50179	403059	501.79	291.78	0.5815
				107/177	19,568.92	6	200	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	149	7	4,030.59	64971	403059	649.71	377.79	0.5815
				107/177	19,568.92	1	100	195.69	0.00	195.69	0.6587	128.91	2.98	125.93	148	149	7	4,030.59	21657	403059	216.57	125.93	0.5815
				108/45	15,711.86	1	30	523.73	0.00	523.73	0.6939	363.42	8.40	355.02	147	149	7	4,030.59	61055	403059	610.55	355.02	0.5815
				109/10	6,113.10	1	30	203.77	0.00	203.77	0.5730	116.77	2.70	114.07	144	157	22	8,710.73	18226	871073	182.26	114.07	0.6259
				109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	157	22	8,710.73	85894	871073	858.94	537.58	0.6259
				109/25	33,690.63	1	100	336.91	0.00	336.91	0.5445	183.43	4.24	179.19	145	157	22	8,710.73	28631	871073	286.31	179.19	0.6259
				111/117	55,334.29	1	450	122.97	0.00	122.97	0.4725	58.11	1.34	56.77	141	149	7	4,030.59	9763	403059	97.63	56.77	0.5815
				111/155	50,755.75	1	450	112.79	0.00	112.79	0.5629	63.49	1.47	62.02	141	149	7	4,030.59	10666	403059	106.66	62.02	0.5815
				111/156	13,874.66	1	450	30.83	0.00	30.83	0.5181	15.97	0.37	15.60	141	149	7	4,030.59	2683	403059	26.83	15.60	0.5815
				112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	157	22	8,710.73	22519	871073	225.19	140.94	0.6259

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İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																
332	ŞE*****	AH*****	OS*****	112/13	6,954.90	1	100	69.55	0.00	69.55	0.6914	48.09	1.11	46.98	153	157	22	8,710.73	7506	871073	75.06	46.98	0.6259
				112/38	2,918.27	1	30	97.28	0.00	97.28	0.6322	61.50	1.42	60.08	154	157	22	8,710.73	9600	871073	96.00	60.08	0.6259
				113/8	3,249.11	1	30	108.30	0.00	108.30	0.7467	80.87	1.87	79.00	138	157	22	8,710.73	12623	871073	126.23	79.00	0.6259
				127/2	5,541.91	3	100	166.26	0.00	166.26	0.4540	75.49	1.74	73.75	140	157	22	8,710.73	11784	871073	117.84	73.75	0.6259
				127/2	5,541.91	1	100	55.42	0.00	55.42	0.4540	25.16	0.58	24.58	140	157	22	8,710.73	3927	871073	39.27	24.58	0.6259
				127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	157	22	8,710.73	15571	871073	155.71	97.45	0.6259
				127/3	7,666.32	1	100	76.66	0.00	76.66	0.4337	33.25	0.77	32.48	140	157	22	8,710.73	5190	871073	51.90	32.48	0.6259
				9,045.60	1	30	301.52	0.00	301.52	0.5730	172.77	3.99	168.78	152	157	22	8,710.73	26968	871073	269.68	168.78	0.6259	
				TOPLAM				12,333.08	0.00	12,333.08		7,979.75	184.34	7,795.41							12,741.32	7,795.41	
333	ŞE*****	BE*****	ME*****	127/2	5,541.91	20	100	1,108.38	0.00	1,108.38	0.4540	503.25	11.63	491.62	140	140	2	2,496.27	107534	249627	1,075.34	491.62	0.4572
				127/3	7,666.32	20	100	1,533.26	0.00	1,533.27	0.4337	664.98	15.36	649.62	140	140	2	2,496.27	142093	249627	1,420.93	649.62	0.4572
				TOPLAM				2,641.64	0.00	2,641.65		1,168.23	26.99	1,141.24						2,496.27	1,141.24		
334	ŞE*****	CI*****	BE*****	104/23	11,056.46	1	20	552.82	0.00	552.83	0.6464	357.35	8.26	349.09	136	156	15	4,951.72	44248	495172	442.48	349.09	0.7889
				104/26	2,714.73	1	20	135.74	0.00	135.74	0.6133	83.25	1.92	81.33	137	156	15	4,951.72	10309	495172	103.09	81.33	0.7889
				104/27	3,499.28	17	400	148.72	0.00	148.72	0.5696	84.71	1.96	82.75	137	156	15	4,951.72	10489	495172	104.89	82.75	0.7889
				105/24	8,847.00	1	20	442.35	0.00	442.35	0.7684	339.90	7.85	332.05	160	156	15	4,951.72	42088	495172	420.88	332.05	0.7889
				105/26	10,571.20	1	20	528.56	0.00	528.56	0.8323	439.92	10.16	429.76	159	156	15	4,951.72	54473	495172	544.73	429.76	0.7889
				105/42	4,854.44	1	20	242.72	0.00	242.73	0.7626	185.09	4.28	180.81	158	156	15	4,951.72	22918	495172	229.18	180.81	0.7889
				107/7	31,925.01	1	20	1,596.25	0.00	1,596.25	0.6440	1,027.93	23.75	1,004.18	157	156	15	4,951.72	127282	495172	1,272.82	1,004.18	0.7889
				107/45	13,452.84	1	20	672.64	0.00	672.64	0.8348	561.52	12.97	548.55	156	148	7	5,742.55	92921	574255	929.21	548.55	0.5903
				107/47	11,292.42	1	20	564.62	0.00	564.62	0.7784	439.50	10.15	429.35	156	156	15	4,951.72	54421	495172	544.21	429.35	0.7889
				107/71	5,112.06	1	20	255.60	0.00	255.60	0.7030	179.69	4.15	175.54	155	148	7	5,742.55	29735	574255	297.35	175.54	0.5903
				107/85	4,915.39	1	20	245.77	0.00	245.77	0.5464	134.29	3.10	131.19	151	156	15	4,951.72	16629	495172	166.29	131.19	0.7889
				107/86	7,042.44	17	400	299.30	0.00	299.30	0.5464	163.54	3.78	159.76	151	156	15	4,951.72	20250	495172	202.50	159.76	0.7889
				107/144	24,987.82	1	20	1,249.39	0.00	1,249.40	0.5951	743.52	17.18	726.34	149	156	15	4,951.72	92065	495172	920.65	726.34	0.7889
				107/149	23,592.19	2	30	1,572.81	0.00	1,572.81	0.5893	926.89	21.42	905.47	148	148	7	5,742.55	153382	574255	1,533.82	905.47	0.5903
				107/177	19,568.92	1	20	978.45	0.00	978.45	0.6587	644.55	14.89	629.66	148	148	7	5,742.55	106660	574255	1,066.60	629.66	0.5903
				109/25	33,690.63	1	20	1,684.53	0.00	1,684.53	0.5445	917.15	21.19	895.96	145	148	7	5,742.55	151770	574255	1,517.70	895.96	0.5903
				112/13	6,954.90	1	20	347.74	0.00	347.74	0.6914	240.44	5.56	234.88	153	148	7	5,742.55	39787	574255	397.87	234.88	0.5903
TOPLAM				11,518.01	0.00	11,518.04		7,469.24	172.57	7,296.67							10,694.27	7,296.67					
335	ŞE*****	DU*****	SA*****	104/23	11,056.46	20	200	1,105.65	0.00	1,105.66	0.6464	714.70	16.51	698.19	136	156	5	10,464.64	82527	1046464	825.27	698.19	0.8460
				104/26	2,714.73	20	200	271.47	0.00	271.47	0.6133	166.50	3.85	162.65	137	156	5	10,464.64	19226	1046464	192.26	162.65	0.8460
				104/27	3,499.28	20	200	349.93	0.00	349.92	0.5696	199.32	4.61	194.71	137	154	12	3,995.84	28252	399584	282.52	194.71	0.6892
				105/24	8,847.00	20	200	884.70	0.00	884.70	0.7684	679.80	15.71	664.09	160	156	5	10,464.64	78497	1046464	784.97	664.09	0.8460
				105/26	10,571.20	20	200	1,057.12	0.00	1,057.11	0.8323	879.82	20.33	859.49	159	156	5	10,464.64	101593	1046464	1,015.93	859.49	0.8460
				105/42	4,854.44	20	200	485.44	0.00	485.45	0.7626	370.18	8.55	361.63	158	156	5	10,464.64	42745	1046464	427.45	361.63	0.8460
				107/7	31,925.01	20	200	3,192.50	0.00	3,192.50	0.6440	2,055.86	47.50	2,008.36	157	156	5	10,464.64	237392	1046464	2,373.92	2,008.36	0.8460
				107/45	13,452.84	20	200	1,345.28	0.00	1,345.27	0.8348	1,123.03	25.95	1,097.08	156	156	5	10,464.64	129677	1046464	1,296.77	1,097.08	0.8460
				107/47	11,292.42	20	200	1,129.24	0.00	1,129.25	0.7784	879.01	20.31	858.70	156	156	5	10,464.64	101500	1046464	1,015.00	858.70	0.8460
				107/71	5,112.06	20	200	511.21	0.00	511.22	0.7030	359.39	8.30	351.09	155	156	5	10,464.64	41500	1046464	415.00	351.09	0.8460
				107/85	4,915.39	20	200	491.54	0.00	491.55	0.5464	268.58	6.21	262.37	151	151	17	2,212.50	48018	221250	480.18	262.37	0.5464
				107/86	7,042.44	20	200	704.24	0.00	704.25	0.5464	384.80	8.89	375.91	151	151	17	2,212.50	68798	221250	687.98	375.91	0.5464
				107/144	24,987.82	20	200	2,498.78	0.00	2,498.79	0.5951	1,487.03	34.36	1,452.67	149	148	66	12,845.58	227247	1284558	2,272.47	1,452.67	0.6392
				107/148	19,652.45	1	3	6,550.82	0.00	6,550.81	0.5764	3,775.79	87.24	3,688.55	148	148	66	12,845.58	577015	1284558	5,770.15	3,688.55	0.6392
				107/149	23,592.19	160	1200	3,145.63	0.00	3,145.64	0.5893	1,853.80	42.83	1,810.97	148	148	66	12,845.58	283297	1284558	2,832.97	1,810.97	0.6392
107/177	19,568.92	20	200	1,956.89	0.00	1,956.88	0.6587	1,289.09	29.78	1,259.31	148	148	66	12,845.58	196999	1284558	1,259.31	1,259.31	0.6392				
109/25	33,690.63	20	200	3,369.06	0.00	3,369.05	0.5445	1,834.29	42.38	1,791.91	145	156	5	10,464.64	211807	1046464	2,118.07	1,791.91	0.8460				

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																					
335	ŞE*****	DU*****	SA*****	112/5	1,366.32	1	1	1,366.32	0.00	1,366.32	0.6340	866.21	20.01	846.20	153	154	12	3,995.84	122780	399584	1,227.80	846.20	0.6892	
				112/13	6,954.90	20	200	695.49	0.00	695.48	0.6914	480.88	11.11	469.77	153	154	12	3,995.84	68161	399584	681.61	469.77	0.6892	
				112/33	3,941.46	1	2	1,970.73	0.00	1,970.73	0.6458	1,272.66	29.40	1,243.26	154	154	12	3,995.84	180391	399584	1,803.91	1,243.26	0.6892	
				127/2	5,541.91	10	100	554.19	0.00	554.19	0.4540	251.63	5.81	245.82	140	151	17	2,212.50	44989	221250	449.89	245.82	0.5464	
				127/3	7,666.32	10	100	766.63	0.00	766.63	0.4337	332.49	7.68	324.81	140	151	17	2,212.50	59445	221250	594.45	324.81	0.5464	
				TOPLAM				34,402.86	0.00	34,402.87		21,524.86	497.32	21,027.54						29,518.56	21,027.54			
336	ŞE*****	FE*****	RE*****	102/4	21,450.17	3	252	255.36	0.00	255.36	0.7709	196.85	4.55	192.30	133	133	33	4,749.31	24996	474931	249.96	192.30	0.7693	
				104/18	12,524.77	3	252	149.10	0.00	149.10	0.6472	96.50	2.23	94.27	136	161	6	18,689.58	12934	1868958	129.34	94.27	0.7288	
				105/1	15,336.12	3	252	182.57	0.00	182.57	0.7212	131.66	3.04	128.62	161	161	6	18,689.58	17647	1868958	176.47	128.62	0.7288	
				105/21	7,376.19	3	252	87.81	0.00	87.81	0.8392	73.69	1.70	71.99	159	161	6	18,689.58	9877	1868958	98.77	71.99	0.7288	
				107/21	14,970.40	1	84	178.22	0.00	178.22	0.6278	111.89	2.59	109.30	157	161	6	18,689.58	14996	1868958	149.96	109.30	0.7288	
				107/49	9,772.16	3	252	116.34	0.00	116.34	0.7833	91.13	2.11	89.02	156	161	6	18,689.58	12214	1868958	122.14	89.02	0.7288	
				107/64	8,786.26	3	252	104.60	0.00	104.60	0.7684	80.37	1.86	78.51	155	161	6	18,689.58	10772	1868958	107.72	78.51	0.7288	
				107/79	5,005.17	3	252	59.59	0.00	59.59	0.5437	32.40	0.75	31.65	151	161	6	18,689.58	4343	1868958	43.43	31.65	0.7288	
				107/113	5,460.96	3	252	65.01	0.00	65.01	0.7608	49.46	1.14	48.32	155	161	6	18,689.58	6630	1868958	66.30	48.32	0.7288	
				107/133	42,150.78	3	252	501.80	0.00	501.80	0.5916	296.86	6.86	290.00	149	149	10	14,314.64	49520	1431464	495.20	290.00	0.5856	
				107/165	20,491.03	3	252	243.94	0.00	243.94	0.6345	154.79	3.58	151.21	148	149	10	14,314.64	25820	1431464	258.20	151.21	0.5856	
				108/22	14,886.20	3	252	177.22	0.00	177.22	0.6123	108.51	2.51	106.00	146	146	22	16,520.53	19130	1652053	191.30	106.00	0.5541	
				108/57	53,968.39	12	1008	642.48	0.00	642.48	0.5987	384.68	8.89	375.79	147	146	22	16,520.53	67820	1652053	678.20	375.79	0.5541	
				111/117	55,334.29	17	2160	435.50	0.00	435.50	0.4725	205.78	4.75	201.03	141	141	7	76,956.00	39791	7695600	397.91	201.03	0.5052	
				111/118	7,436.08	17	2160	58.52	0.00	58.52	0.5753	33.67	0.78	32.89	141	141	35	11,068.10	6530	1106810	65.30	32.89	0.5037	
				111/119	17,307.22	17	2160	136.21	0.00	136.21	0.5505	74.98	1.73	73.25	141	141	7	76,956.00	14499	7695600	144.99	73.25	0.5052	
				111/124	51,661.42	17	2160	406.59	0.00	406.59	0.4429	180.08	4.16	175.92	141	141	7	76,956.00	34821	7695600	348.21	175.92	0.5052	
				111/155	50,755.75	17	2160	399.47	0.00	399.47	0.5629	224.85	5.20	219.65	141	141	7	76,956.00	43476	7695600	434.76	219.65	0.5052	
				111/156	13,874.66	17	2160	109.20	0.00	109.20	0.5181	56.57	1.31	55.26	141	141	24	8,600.32	9208	860032	92.08	55.26	0.6001	
				111/169	4,565.28	1	7	652.18	0.00	652.18	0.6351	414.20	9.57	404.63	143	143	19	3,824.44	63740	382444	637.40	404.63	0.6348	
112/12	8,013.31	3	252	95.40	0.00	95.40	0.7001	66.79	1.54	65.25	153	161	6	18,689.58	8953	1868958	89.53	65.25	0.7288					
127/6	3,662.70	3	252	43.60	0.00	43.60	0.6633	28.92	0.67	28.25	140	152	14	4,471.89	4917	447189	49.17	28.25	0.5746					
127/29	15,301.90	3	252	182.17	0.00	182.17	0.6012	109.51	2.53	106.98	152	152	14	4,471.89	18619	447189	186.19	106.98	0.5746					
				TOPLAM				5,282.88	0.00	5,282.88		3,204.14	74.05	3,130.09						5,212.53	3,130.09			
508	ŞE*****	GÜ*****	DU*****	102/19	12,131.14	1	15	808.74	0.00	808.74	0.7669	620.26	14.33	605.93	133	133	44	11,823.37	78822	1182337	788.22	605.93	0.7687	
				104/7	6,589.89	1	15	439.33	0.00	439.33	0.6888	302.60	6.99	295.61	135	135	4	5,943.77	39626	594377	396.26	295.61	0.7460	
				107/5	10,247.08	1	30	341.57	0.00	341.57	0.7110	242.87	5.61	237.26	157	157	24	5,060.04	33734	506004	337.34	237.26	0.7033	
				107/93	2,669.31	1	15	177.95	0.00	177.95	0.6624	117.88	2.72	115.16	155	155	25	2,578.69	17191	257869	171.91	115.16	0.6699	
				107/129	2,824.12	1	30	94.14	0.00	94.14	0.4261	40.11	0.93	39.18	150	149	5	2,885.32	6751	288532	67.51	39.18	0.5803	
				108/17	16,976.60	1	15	1,131.77	0.00	1,131.77	0.5407	611.96	14.14	597.82	146	146	19	16,174.28	107828	1617428	1,078.28	597.82	0.5544	
				109/7	8,211.55	1	30	273.72	0.00	273.72	0.6790	185.86	4.29	181.57	144	144	5	6,876.90	31895	687690	318.95	181.57	0.5693	
				109/8	3,887.27	1	30	129.58	0.00	129.58	0.6275	81.31	1.88	79.43	144	144	5	6,876.90	13953	687690	139.53	79.43	0.5693	
								TOPLAM				3,396.80	0.00	3,396.80		2,202.85	50.89	2,151.96					3,298.00	2,151.96
509	ŞE*****	HA*****	HÜ*****	107/7	31,925.01	1	40	798.13	0.00	798.13	0.6440	513.97	11.88	502.09	157	157	18	19,670.44	85524	1967044	855.24	502.09	0.5871	
				TOPLAM				798.13	0.00	798.13		513.97	11.88	502.09							855.24	502.09		
337	ŞE*****	HA*****	ME*****	104/27	3,499.28	40	200	699.86	0.00	699.85	0.5696	398.64	9.21	389.43	137	137	8	1,952.56	67038	195256	670.38	389.43	0.5809	
				127/2	5,541.91	20	100	1,108.38	0.00	1,108.37	0.4540	503.25	11.63	491.62	140	140	3	5,787.73	107714	578773	1,077.14	491.62	0.4564	
				TOPLAM				1,808.24	0.00	1,808.22		901.89	20.84	881.05							1,747.52	881.05		
15	ŞE*****	HA*****	BE*****	104/27	3,499.28	10	200	174.96	0.00	174.96	0.5696	99.66	2.30	97.36	137	137	8	1,952.56	16760	195256	167.60	97.36	0.5809	
				107/86	7,042.44	10	200	352.12	0.00	352.13	0.5464	192.40	4.45	187.95	151	148	5	20,198.80	31961	2019880	319.61	187.95	0.5881	
				107/149	23,592.19	30	1200	589.80	0.00	589.80	0.5893	347.58	8.03	339.55	148	148	5	20,198.80	57740	2019880	577.40	339.55	0.5881	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA							PROJE DEĞERLERİ				YENİ DURUMDA									
				KADASTRO PARSEL				TOPLULAŞTIRMA			Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Pay Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
					TOPLAM			1,116.88	0.00	1,116.89		639.64	14.78	624.86						1,064.61	624.86			
338	ŞE*****	HA*****	VE****	111/118	7,436.08	24	2160	82.62	0.00	82.62	0.5753	47.53	1.10	46.43	141	141	35	11,068.10	9219	1106810	92.19	46.43	0.5037	
				111/119	17,307.22	24	2160	192.30	0.00	192.30	0.5505	105.85	2.45	103.40	141	141	35	11,068.10	20530	1106810	205.30	103.40	0.5037	
				111/124	51,661.42	24	2160	574.02	0.00	574.02	0.4429	254.23	5.87	248.36	141	141	35	11,068.10	49311	1106810	493.11	248.36	0.5037	
				TOPLAM			848.94	0.00	848.94	407.61	9.42	398.19							790.60	398.19				
510	ŞE*****	ME*****	HÜ*****	107/7	31,925.01	1	40	798.13	0.00	798.13	0.6440	513.97	11.88	502.09	157	157	18	19,670.44	85524	1967044	855.24	502.09	0.5871	
				TOPLAM			798.13	0.00	798.13	513.97	11.88	502.09							855.24	502.09				
339	ŞE*****	ME*****	BE*****	104/23	11,056.46	1	20	552.82	0.00	552.82	0.6464	357.34	8.26	349.08	136	156	16	9,287.80	44434	928780	444.34	349.08	0.7856	
				104/26	2,714.73	1	20	135.74	0.00	135.74	0.6133	83.25	1.92	81.33	137	156	16	9,287.80	10352	928780	103.52	81.33	0.7856	
				104/27	3,499.28	17	400	148.72	0.00	148.72	0.5696	84.71	1.96	82.75	137	156	16	9,287.80	10533	928780	105.33	82.75	0.7856	
				105/24	8,847.00	1	20	442.35	0.00	442.35	0.7684	339.90	7.85	332.05	160	156	16	9,287.80	42266	928780	422.66	332.05	0.7856	
				105/26	10,571.20	1	20	528.56	0.00	528.56	0.8323	439.92	10.16	429.76	159	156	16	9,287.80	54704	928780	547.04	429.76	0.7856	
				105/42	4,854.44	1	20	242.72	0.00	242.73	0.7626	185.09	4.28	180.81	158	156	16	9,287.80	23015	928780	230.15	180.81	0.7856	
				107/7	31,925.01	1	20	1,596.25	0.00	1,596.25	0.6440	1,027.93	23.75	1,004.18	157	156	16	9,287.80	127821	928780	1,278.21	1,004.18	0.7856	
				107/45	13,452.84	1	20	672.64	0.00	672.64	0.8348	561.52	12.97	548.55	156	156	16	9,287.80	69824	928780	698.24	548.55	0.7856	
				107/47	11,292.42	1	20	564.62	0.00	564.62	0.7784	439.50	10.15	429.35	156	156	16	9,287.80	54651	928780	546.51	429.35	0.7856	
				107/71	5,112.06	1	20	255.60	0.00	255.60	0.7030	179.69	4.15	175.54	155	156	16	9,287.80	22344	928780	223.44	175.54	0.7856	
				107/85	4,915.39	1	20	245.77	0.00	245.77	0.5464	134.29	3.10	131.19	151	156	16	9,287.80	16699	928780	166.99	131.19	0.7856	
				107/86	7,042.44	17	400	299.30	0.00	299.30	0.5464	163.54	3.78	159.76	151	156	16	9,287.80	20336	928780	203.36	159.76	0.7856	
				107/144	24,987.82	1	20	1,249.39	0.00	1,249.39	0.5951	743.51	17.18	726.33	149	156	16	9,287.80	92453	928780	924.53	726.33	0.7856	
				107/149	23,592.19	2	30	1,572.81	0.00	1,572.81	0.5893	926.89	21.42	905.47	148	156	16	9,287.80	115256	928780	1,152.56	905.47	0.7856	
				107/177	19,568.92	1	20	978.45	0.00	978.45	0.6587	644.55	14.89	629.66	148	156	16	9,287.80	80149	928780	801.49	629.66	0.7856	
				109/25	33,690.63	1	20	1,684.53	0.00	1,684.53	0.5445	917.15	21.19	895.96	145	156	16	9,287.80	114045	928780	1,140.45	895.96	0.7856	
				112/13	6,954.90	1	20	347.74	0.00	347.74	0.6914	240.44	5.56	234.88	153	156	16	9,287.80	29898	928780	298.98	234.88	0.7856	
					TOPLAM			11,518.01	0.00	11,518.02	7,469.22	172.57	7,296.65								9,287.80	7,296.65		
340	ŞE*****	NE*****	BE*****	104/27	3,499.28	6	200	104.98	0.00	104.98	0.5696	59.80	1.38	58.42	137	137	8	1,952.56	10057	195256	100.57	58.42	0.5809	
				107/86	7,042.44	6	200	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	148	5	20,198.80	19176	2019880	191.76	112.77	0.5881	
				TOPLAM			316.25	0.00	316.25	175.24	4.05	171.19							292.33	171.19				
341	ŞE*****	NE*****	OS*****	102/22	16,174.45	1	30	539.15	0.00	539.15	0.7653	412.64	9.53	403.11	133	133	45	11,552.12	52511	1155212	525.11	403.11	0.7677	
				104/15	9,163.10	1	30	305.44	0.00	305.44	0.7794	238.06	5.50	232.56	136	137	9	10,876.40	33623	1087640	336.23	232.56	0.6917	
				104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	136	15	6,658.65	32402	665865	324.02	209.45	0.6464	
				104/23	11,056.46	1	100	110.56	0.00	110.56	0.6464	71.47	1.65	69.82	136	136	15	6,658.65	10801	665865	108.01	69.82	0.6464	
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	136	15	6,658.65	7549	665865	75.49	48.80	0.6464	
				104/26	2,714.73	1	100	27.15	0.00	27.15	0.6133	16.65	0.38	16.27	137	136	15	6,658.65	2515	665865	25.15	16.26	0.6464	
															137	8		1,952.56	2	195256	0.02	0.01	0.5809	
				104/27	3,499.28	6	200	104.98	0.00	104.98	0.5696	59.80	1.38	58.42	137	137	8	1,952.56	10057	195256	100.57	58.42	0.5809	
				104/30	5,166.65	1	30	172.22	0.00	172.22	0.6502	111.98	2.59	109.39	137	137	9	10,876.40	15815	1087640	158.15	109.39	0.6917	
				105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	159	15	10,878.83	26984	1087883	269.84	199.23	0.7383	
				105/24	8,847.00	1	100	88.47	0.00	88.47	0.7684	67.98	1.57	66.41	160	159	15	10,878.83	8995	1087883	89.95	66.41	0.7383	
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	159	15	10,878.83	34923	1087883	349.23	257.85	0.7383	
				105/26	10,571.20	1	100	105.71	0.00	105.71	0.8323	87.98	2.03	85.95	159	159	15	10,878.83	11641	1087883	116.41	85.95	0.7383	
				105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	156	13	17,001.61	13629	1700161	136.29	108.48	0.7960	
				105/42	4,854.44	1	100	48.54	0.00	48.54	0.7626	37.01	0.86	36.15	158	156	13	17,001.61	4542	1700161	45.42	36.15	0.7960	
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	18	19,670.44	102629	1967044	1,026.29	602.51	0.5871	
				107/7	31,925.01	1	100	319.25	0.00	319.25	0.6440	205.59	4.75	200.84	157	157	18	19,670.44	34210	1967044	342.10	200.84	0.5871	
				107/8	9,445.45	1	30	314.85	0.00	314.85	0.6007	189.14	4.37	184.77	157	156	3	9,742.04	22039	974204	220.39	184.77	0.8384	
				107/40	7,558.80	1	30	251.96	0.00	251.96	0.8295	208.99	4.83	204.16	156	156	3	9,742.04	24351	974204	243.51	204.16	0.8384	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
341	ŞE*****	NE*****	OS*****	107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	156	13	17,001.61	41351	1700161	413.51	329.14	0.7960
				107/45	13,452.84	1	100	134.53	0.00	134.53	0.8348	112.31	2.59	109.72	156	156	13	17,001.61	13785	1700161	137.85	109.72	0.7960
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	156	13	17,001.61	32365	1700161	323.65	257.61	0.7960
				107/47	11,292.42	1	100	112.92	0.00	112.92	0.7784	87.90	2.03	85.87	156	156	13	17,001.61	10788	1700161	107.88	85.87	0.7960
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	156	13	17,001.61	13232	1700161	132.32	105.32	0.7960
				107/71	5,112.06	1	100	51.12	0.00	51.12	0.7030	35.94	0.83	35.11	155	156	13	17,001.61	4411	1700161	44.11	35.11	0.7960
				107/80	4,100.27	1	30	136.68	0.00	136.68	0.5426	74.16	1.71	72.45	151	151	14	2,916.71	13259	291671	132.59	72.45	0.5464
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	151	18	5,445.16	14405	544516	144.05	78.71	0.5464
				107/85	4,915.39	1	100	49.15	0.00	49.15	0.5464	26.86	0.62	26.24	151	151	18	5,445.16	4802	544516	48.02	26.24	0.5464
				107/86	7,042.44	6	200	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	151	18	5,445.16	20639	544516	206.39	112.77	0.5464
				107/114	4,007.89	1	30	133.60	0.00	133.60	0.7196	96.14	2.22	93.92	155	154	5	11,333.48	14369	1133348	143.69	93.92	0.6536
				107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	149	29	11,472.81	73230	1147281	732.30	435.79	0.5951
				107/144	24,987.82	1	100	249.88	0.00	249.88	0.5951	148.70	3.44	145.26	149	149	29	11,472.81	24409	1147281	244.09	145.26	0.5951
				107/145	4,000.27	1	30	133.34	0.00	133.34	0.5951	79.35	1.83	77.52	149	149	31	26,777.19	13026	2677719	130.26	77.52	0.5951
				107/149	23,592.19	18	1200	353.88	0.00	353.88	0.5893	208.55	4.82	203.73	148	148	5	20,198.80	34644	2019880	346.44	203.73	0.5881
				107/168	13,784.70	1	30	459.49	0.00	459.49	0.6500	298.68	6.90	291.78	148	149	31	26,777.19	49030	2677719	490.30	291.78	0.5951
				107/177	19,568.92	6	200	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	148	5	20,198.80	64243	2019880	642.43	377.79	0.5881
				107/177	19,568.92	1	100	195.69	0.00	195.69	0.6587	128.91	2.98	125.93	148	148	5	20,198.80	21414	2019880	214.14	125.93	0.5881
				108/45	15,711.86	1	30	523.73	0.00	523.73	0.6939	363.42	8.40	355.02	147	149	31	26,777.19	59657	2677719	596.57	355.02	0.5951
				109/10	6,113.10	1	30	203.77	0.00	203.77	0.5730	116.77	2.70	114.07	144	144	6	4,790.53	20074	479053	200.74	114.07	0.5683
				109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	145	3	16,607.80	99265	1660780	992.65	537.58	0.5416
				109/25	33,690.63	1	100	336.91	0.00	336.91	0.5445	183.43	4.24	179.19	145	145	3	16,607.80	33088	1660780	330.88	179.19	0.5416
				111/117	55,334.29	1	450	122.97	0.00	122.97	0.4725	58.11	1.34	56.77	141	144	6	4,790.53	1702	479053	17.02	9.67	0.5683
				111/155	50,755.75	1	450	112.79	0.00	112.79	0.5629	63.49	1.47	62.02	141	159	15	10,878.83	6379	1087883	63.79	47.10	0.7383
				111/156	13,874.66	1	450	30.83	0.00	30.83	0.5181	15.97	0.37	15.60	141	159	15	10,878.83	2113	1087883	21.13	15.60	0.7383
				112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	153	3	3,576.43	21459	357643	214.59	140.94	0.6568
				112/13	6,954.90	1	100	69.55	0.00	69.55	0.6914	48.09	1.11	46.98	153	153	3	3,576.43	7153	357643	71.53	46.98	0.6568
				112/38	2,918.27	1	30	97.28	0.00	97.28	0.6322	61.50	1.42	60.08	154	154	5	11,333.48	9191	1133348	91.91	60.08	0.6536
				113/8	3,249.11	1	30	108.30	0.00	108.30	0.7467	80.87	1.87	79.00	138	138	10	2,327.62	10580	232762	105.80	79.00	0.7467
				127/2	5,541.91	3	100	166.26	0.00	166.26	0.4540	75.49	1.74	73.75	140	140	3	5,787.73	16159	578773	161.59	73.75	0.4564
				127/2	5,541.91	1	100	55.42	0.00	55.42	0.4540	25.16	0.58	24.58	140	140	3	5,787.73	5385	578773	53.85	24.58	0.4564
				127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	140	3	5,787.73	21351	578773	213.51	97.45	0.4564
				127/3	7,666.32	1	100	76.66	0.00	76.66	0.4337	33.25	0.77	32.48	140	140	3	5,787.73	7116	578773	71.16	32.48	0.4564
				127/28	9,045.60	1	30	301.52	0.00	301.52	0.5730	172.77	3.99	168.78	152	154	5	11,333.48	25821	1133348	258.21	168.78	0.6536
				TOPLAM				12,744.12	0.00	12,744.12		8,294.74	191.62	8,103.12							12,675.13	8,103.12	
342	ŞE*****	OS*****	HA*****	104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	136	15	6,658.65	32402	665865	324.02	209.45	0.6464
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	136	15	6,658.65	7549	665865	75.49	48.80	0.6464
				105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	159	15	10,878.83	26984	1087883	269.84	199.23	0.7383
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	159	15	10,878.83	34923	1087883	349.23	257.85	0.7383
				105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	156	13	17,001.61	13629	1700161	136.29	108.48	0.7960
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	18	19,670.44	102629	1967044	1,026.29	602.51	0.5871
				107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	156	13	17,001.61	41351	1700161	413.51	329.14	0.7960
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	156	13	17,001.61	32365	1700161	323.65	257.61	0.7960
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	156	13	17,001.61	13232	1700161	132.32	105.32	0.7960
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	151	18	5,445.16	14405	544516	144.05	78.71	0.5464
				107/86	7,042.44	3	100	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	151	18	5,445.16	20639	544516	206.39	112.77	0.5464

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği
342	ŞE*****	OS*****	HA*****	107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	148	9	8,573.54	74052	857354	740.52	435.79	0.5885	
				107/148	19,652.45	1	3	6,550.82	0.00	6,550.82	0.5764	3,775.80	87.24	3,688.56	148	148	9	8,573.54	626785	857354	6,267.85	3,688.56	0.5885	
				107/149	23,592.19	12	300	943.69	0.00	943.69	0.5893	556.14	12.85	543.29	148	148	9	8,573.54	92320	857354	923.20	543.29	0.5885	
				107/177	19,568.92	3	100	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	148	9	8,573.54	64197	857354	641.97	377.79	0.5885	
				109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	145	3	16,607.80	99265	1660780	992.65	537.58	0.5416	
				112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	153	3	3,576.43	21459	357643	214.59	140.94	0.6568	
				127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	140	3	5,787.73	21351	578773	213.51	97.45	0.4564	
				TOPLAM							13,634.08	0.00	13,634.08		8,323.57	192.30	8,131.27							13,395.37
343	ŞE*****	RA*****	RA*****	102/4	21,450.17	1	12	1,787.51	0.00	1,787.51	0.7709	1,377.94	31.84	1,346.10	133	154	9	19,009.54	203292	1900954	2,032.92	1,346.10	0.6622	
				104/18	12,524.77	1	12	1,043.73	0.00	1,043.73	0.6472	675.49	15.61	659.88	136	154	9	19,009.54	99657	1900954	996.57	659.88	0.6622	
				104/34	7,064.93	1	5	1,412.99	0.00	1,412.99	0.7467	1,055.08	24.38	1,030.70	137	154	9	19,009.54	155659	1900954	1,556.59	1,030.70	0.6622	
				105/1	15,336.12	1	12	1,278.01	0.00	1,278.01	0.7212	921.64	21.29	900.35	161	154	9	19,009.54	135973	1900954	1,359.73	900.35	0.6622	
				105/21	7,376.19	1	12	614.68	0.00	614.69	0.8392	515.85	11.92	503.93	159	154	9	19,009.54	76105	1900954	761.05	503.93	0.6622	
				107/7	31,925.01	1	40	798.13	0.00	798.13	0.6440	513.97	11.88	502.09	157	154	9	19,009.54	75827	1900954	758.27	502.09	0.6622	
				107/49	9,772.16	1	12	814.35	0.00	814.34	0.7833	637.88	14.74	623.14	156	154	9	19,009.54	94108	1900954	941.08	623.14	0.6622	
				107/64	8,786.26	1	12	732.19	0.00	732.19	0.7684	562.61	13.00	549.61	155	154	9	19,009.54	83004	1900954	830.04	549.61	0.6622	
				107/70	3,310.87	2	3	2,207.25	0.00	2,207.25	0.7684	1,696.05	39.19	1,656.86	155	154	9	19,009.54	250224	1900954	2,502.24	1,656.86	0.6622	
				107/79	5,005.17	1	12	417.10	0.00	417.09	0.5437	226.79	5.24	221.55	151	154	9	19,009.54	33459	1900954	334.59	221.55	0.6622	
				107/113	5,460.96	1	12	455.08	0.00	455.08	0.7608	346.23	8.00	338.23	155	154	9	19,009.54	51080	1900954	510.80	338.23	0.6622	
				107/133	42,150.78	1	12	3,512.56	0.00	3,512.56	0.5916	2,078.01	48.01	2,030.00	149	149	13	5,178.40	340368	517840	3,403.68	2,030.00	0.5964	
				107/165	20,491.03	1	12	1,707.59	0.00	1,707.59	0.6345	1,083.50	25.03	1,058.47	148	149	13	5,178.40	177472	517840	1,774.72	1,058.47	0.5964	
				108/22	14,886.20	1	12	1,240.52	0.00	1,240.52	0.6123	759.58	17.55	742.03	146	147	5	5,587.57	122938	558757	1,229.38	742.03	0.6036	
				108/57	53,968.39	1	12	4,497.37	0.00	4,497.37	0.5987	2,692.75	62.22	2,630.53	147	147	5	5,587.57	435819	558757	4,358.19	2,630.53	0.6036	
				111/117	55,334.29	1	18	3,074.13	0.00	3,074.12	0.4725	1,452.60	33.56	1,419.04	141	141	12	6,478.25	273629	647825	2,736.29	1,419.04	0.5186	
				111/155	50,755.75	1	18	2,819.76	0.00	2,819.76	0.5629	1,587.15	36.67	1,550.48	141	141	12	6,478.25	298974	647825	2,989.74	1,550.48	0.5186	
				111/156	13,874.66	1	18	770.81	0.00	770.81	0.5181	399.33	9.23	390.10	141	141	12	6,478.25	75222	647825	752.22	390.10	0.5186	
				112/12	8,013.31	1	12	667.78	0.00	667.78	0.7001	467.52	10.80	456.72	153	154	9	19,009.54	68975	1900954	689.75	456.72	0.6622	
				112/34	955.02	2	3	636.68	0.00	636.68	0.6322	402.51	9.30	393.21	154	154	9	19,009.54	59384	1900954	593.84	393.21	0.6622	
				112/44	5,254.52	1	1	5,254.52	0.00	5,254.52	0.6633	3,485.35	80.53	3,404.82	154	154	9	19,009.54	514207	1900954	5,142.07	3,404.82	0.6622	
				127/6	3,662.70	1	12	305.22	0.00	305.22	0.6633	202.47	4.68	197.79	140	140	5	3,179.08	38868	317908	388.68	197.79	0.5089	
				127/12	1,988.56	2	3	1,325.71	0.00	1,325.71	0.5182	686.96	15.87	671.09	140	140	5	3,179.08	131878	317908	1,318.78	671.09	0.5089	
				127/29	15,301.90	1	12	1,275.16	0.00	1,275.16	0.6012	766.57	17.71	748.86	152	140	5	3,179.08	147162	317908	1,471.62	748.86	0.5089	
TOPLAM							38,648.83	0.00	38,648.81		24,593.83	568.25	24,025.58							39,432.84	24,025.58			
344	ŞE*****	SE*****	BE*****	104/23	11,056.46	1	20	552.82	0.00	552.82	0.6464	357.34	8.26	349.08	136	148	2	26,053.72	52352	2605372	523.52	349.08	0.6668	
				104/26	2,714.73	1	20	135.74	0.00	135.74	0.6133	83.25	1.92	81.33	137	148	2	26,053.72	12197	2605372	121.97	81.33	0.6668	
				104/27	3,499.28	17	400	148.72	0.00	148.72	0.5696	84.71	1.96	82.75	137	148	2	26,053.72	12410	2605372	124.10	82.75	0.6668	
				105/24	8,847.00	1	20	442.35	0.00	442.35	0.7684	339.90	7.85	332.05	160	148	2	26,053.72	49798	2605372	497.98	332.05	0.6668	
				105/26	10,571.20	1	20	528.56	0.00	528.56	0.8323	439.92	10.16	429.76	159	148	2	26,053.72	64452	2605372	644.52	429.76	0.6668	
				105/42	4,854.44	1	20	242.72	0.00	242.72	0.7626	185.09	4.28	180.81	158	148	2	26,053.72	27116	2605372	271.16	180.81	0.6668	
				107/7	31,925.01	1	20	1,596.25	0.00	1,596.25	0.6440	1,027.93	23.75	1,004.18	157	148	2	26,053.72	150599	2605372	1,505.99	1,004.18	0.6668	
				107/45	13,452.84	1	20	672.64	0.00	672.64	0.8348	561.52	12.97	548.55	156	148	2	26,053.72	82267	2605372	822.67	548.55	0.6668	
				107/47	11,292.42	1	20	564.62	0.00	564.62	0.7784	439.50	10.15	429.35	156	148	2	26,053.72	64391	2605372	643.91	429.35	0.6668	
				107/71	5,112.06	1	20	255.60	0.00	255.60	0.7030	179.69	4.15	175.54	155	148	2	26,053.72	26326	2605372	263.26	175.54	0.6668	
				107/85	4,915.39	1	20	245.77	0.00	245.77	0.5464	134.29	3.10	131.19	151	148	2	26,053.72	19675	2605372	196.75	131.19	0.6668	
				107/86	7,042.44	17	400	299.30	0.00	299.31	0.5464	163.54	3.78	159.76	151	148	2	26,053.72	23960	2605372	239.60	159.76	0.6668	
				107/144	24,987.82	1	20	1,249.39	0.00	1,249.39	0.5951	743.51	17.18	726.33	149	148	2	26,053.72	108929	2605372	1,089.29	726.33	0.6668	
				107/148	19,652.45	1	3	6,550.82	0.00	6,550.82	0.5764	3,775.80	87.24	3,688.56	148	148	2	26,053.72	553183	2605372	5,531.83	3,688.56	0.6668	

İli : ÇORUM
İlçesi : MECİTÖZÜ
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TARIM VE ORMAN BAKANLIĞI
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)	Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	Pay	Payda	Gerçek Alan (m²)	1. Derece Alan	Parsel Endeksi	Niteliği
344	ŞE*****	SE*****	BE*****	107/149	23,592.19	2	30	1,572.81	0.00	1,572.81	0.5893	926.89	21.42	905.47	148	148	2	26,053.72	135795	2605372	1,357.95	905.47	0.6668	
				107/177	19,568.92	1	20	978.45	0.00	978.45	0.6587	644.55	14.89	629.66	148	148	2	26,053.72	94432	2605372	944.32	629.66	0.6668	
				107/178	10,327.91	1	1	10,327.91	0.00	10,327.91	0.6331	6,538.22	151.07	6,387.15	148	148	2	26,053.72	957896	2605372	9,578.96	6,387.15	0.6668	
				109/25	33,690.63	1	20	1,684.53	0.00	1,684.53	0.5445	917.15	21.19	895.96	145	148	2	26,053.72	134369	2605372	1,343.69	895.96	0.6668	
				112/13	6,954.90	1	20	347.74	0.00	347.74	0.6914	240.44	5.56	234.88	153	148	2	26,053.72	35225	2605372	352.25	234.88	0.6668	
				TOPLAM				28,396.74	0.00	28,396.75		17,783.24	410.88	17,372.36							26,053.72	17,372.36		
345	ŞE*****	ÜN****	OS*****	102/22	16,174.45	1	30	539.15	0.00	539.15	0.7653	412.64	9.53	403.11	133	157	21	7,358.89	66215	735889	662.15	403.11	0.6088	
				104/15	9,163.10	1	30	305.44	0.00	305.44	0.7794	238.06	5.50	232.56	136	157	21	7,358.89	38200	735889	382.00	232.56	0.6088	
				104/23	11,056.46	3	100	331.69	0.00	331.69	0.6464	214.40	4.95	209.45	136	157	21	7,358.89	34404	735889	344.04	209.45	0.6088	
				104/23	11,056.46	1	100	110.56	0.00	110.56	0.6464	71.47	1.65	69.82	136	157	21	7,358.89	11469	735889	114.69	69.82	0.6088	
				104/26	2,714.73	3	100	81.44	0.00	81.44	0.6133	49.95	1.15	48.80	137	157	21	7,358.89	8016	735889	80.16	48.80	0.6088	
				104/26	2,714.73	1	100	27.15	0.00	27.15	0.6133	16.65	0.38	16.27	137	157	21	7,358.89	2673	735889	26.73	16.27	0.6088	
				104/27	3,499.28	6	200	104.98	0.00	104.98	0.5696	59.80	1.38	58.42	137	157	21	7,358.89	9596	735889	95.96	58.42	0.6088	
				104/30	5,166.65	1	30	172.22	0.00	172.22	0.6502	111.98	2.59	109.39	137	157	21	7,358.89	17968	735889	179.68	109.39	0.6088	
				105/24	8,847.00	3	100	265.41	0.00	265.41	0.7684	203.94	4.71	199.23	160	157	21	7,358.89	32725	735889	327.25	199.23	0.6088	
				105/24	8,847.00	1	100	88.47	0.00	88.47	0.7684	67.98	1.57	66.41	160	157	21	7,358.89	10908	735889	109.08	66.41	0.6088	
				105/26	10,571.20	3	100	317.14	0.00	317.14	0.8323	263.95	6.10	257.85	159	157	21	7,358.89	42354	735889	423.54	257.85	0.6088	
				105/26	10,571.20	1	100	105.71	0.00	105.71	0.8323	87.98	2.03	85.95	159	157	21	7,358.89	14118	735889	141.18	85.95	0.6088	
				105/42	4,854.44	3	100	145.63	0.00	145.63	0.7626	111.05	2.57	108.48	158	157	21	7,358.89	17819	735889	178.19	108.48	0.6088	
				105/42	4,854.44	1	100	48.54	0.00	48.54	0.7626	37.01	0.86	36.15	158	157	21	7,358.89	5938	735889	59.38	36.15	0.6088	
				107/7	31,925.01	3	100	957.75	0.00	957.75	0.6440	616.76	14.25	602.51	157	157	21	7,358.89	98969	735889	989.69	602.51	0.6088	
				107/7	31,925.01	1	100	319.25	0.00	319.25	0.6440	205.59	4.75	200.84	157	157	21	7,358.89	32990	735889	329.90	200.84	0.6088	
				107/8	9,445.45	1	30	314.85	0.00	314.85	0.6007	189.14	4.37	184.77	157	157	21	7,358.89	30350	735889	303.50	184.77	0.6088	
				107/40	7,558.80	1	30	251.96	0.00	251.96	0.8295	208.99	4.83	204.16	156	157	21	7,358.89	33535	735889	335.35	204.16	0.6088	
				107/45	13,452.84	3	100	403.59	0.00	403.59	0.8348	336.92	7.78	329.14	156	157	21	7,358.89	54064	735889	540.64	329.14	0.6088	
				107/45	13,452.84	1	100	134.53	0.00	134.53	0.8348	112.31	2.59	109.72	156	157	21	7,358.89	18023	735889	180.23	109.72	0.6088	
				107/47	11,292.42	3	100	338.77	0.00	338.77	0.7784	263.70	6.09	257.61	156	157	21	7,358.89	42315	735889	423.15	257.61	0.6088	
				107/47	11,292.42	1	100	112.92	0.00	112.92	0.7784	87.90	2.03	85.87	156	157	21	7,358.89	14105	735889	141.05	85.87	0.6088	
				107/71	5,112.06	3	100	153.36	0.00	153.36	0.7030	107.81	2.49	105.32	155	157	21	7,358.89	17300	735889	173.00	105.32	0.6088	
				107/71	5,112.06	1	100	51.12	0.00	51.12	0.7030	35.94	0.83	35.11	155	157	21	7,358.89	5767	735889	57.67	35.11	0.6088	
				107/80	4,100.27	1	30	136.68	0.00	136.68	0.5426	74.16	1.71	72.45	151	157	21	7,358.89	11901	735889	119.01	72.45	0.6088	
				107/85	4,915.39	3	100	147.46	0.00	147.46	0.5464	80.57	1.86	78.71	151	157	21	7,358.89	12929	735889	129.29	78.71	0.6088	
				107/85	4,915.39	1	100	49.15	0.00	49.15	0.5464	26.86	0.62	26.24	151	157	21	7,358.89	4310	735889	43.10	26.24	0.6088	
				107/86	7,042.44	6	200	211.27	0.00	211.27	0.5464	115.44	2.67	112.77	151	157	21	7,358.89	18524	735889	185.24	112.77	0.6088	
				107/114	4,007.89	1	30	133.60	0.00	133.60	0.7196	96.14	2.22	93.92	155	157	21	7,358.89	15427	735889	154.27	93.92	0.6088	
				107/144	24,987.82	3	100	749.63	0.00	749.63	0.5951	446.10	10.31	435.79	149	149	32	3,394.68	73220	339468	732.20	435.79	0.5952	
				107/144	24,987.82	1	100	249.88	0.00	249.88	0.5951	148.70	3.44	145.26	149	149	32	3,394.68	24406	339468	244.06	145.26	0.5952	
				107/145	4,000.27	1	30	133.34	0.00	133.34	0.5951	79.35	1.83	77.52	149	149	32	3,394.68	13025	339468	130.25	77.52	0.5952	
				107/149	23,592.19	18	1200	353.88	0.00	353.88	0.5893	208.55	4.82	203.73	148	149	32	3,394.68	34230	339468	342.30	203.73	0.5952	
				107/168	13,784.70	1	30	459.49	0.00	459.49	0.6500	298.68	6.90	291.78	148	149	32	3,394.68	49024	339468	490.24	291.78	0.5952	
107/177	19,568.92	6	200	587.07	0.00	587.07	0.6587	386.73	8.94	377.79	148	149	32	3,394.68	63475	339468	634.75	377.79	0.5952					
107/177	19,568.92	1	100	195.69	0.00	195.69	0.6587	128.91	2.98	125.93	148	149	32	3,394.68	21158	339468	211.58	125.93	0.5952					
108/45	15,711.86	1	30	523.73	0.00	523.73	0.6939	363.42	8.40	355.02	147	145	1	2,809.42	62235	280942	622.35	355.02	0.5705					
109/10	6,113.10	1	30	203.77	0.00	203.77	0.5730	116.77	2.70	114.07	144	145	1	2,809.42	19996	280942	199.96	114.07	0.5705					
109/25	33,690.63	3	100	1,010.72	0.00	1,010.72	0.5445	550.29	12.71	537.58	145	145	1	2,809.42	94237	280942	942.37	537.58	0.5705					
109/25	33,690.63	1	100	336.91	0.00	336.91	0.5445	183.43	4.24	179.19	145	145	1	2,809.42	31412	280942	314.12	179.19	0.5705					
111/117	55,334.29	1	450	122.97	0.00	122.97	0.4725	58.11	1.34	56.77	141	149	32	3,394.68	9538	339468	95.38	56.77	0.5952					

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
345	ŞE*****	UN****	OS*****	111/155	50,755.75	1	450	112.79	0.00	112.79	0.5629	63.49	1.47	62.02	141	149	32	3,394.68	10420	339468	104.20	62.02	0.5952	
				111/156	13,874.66	1	450	30.83	0.00	30.83	0.5181	15.97	0.37	15.60	141	149	32	3,394.68	2621	339468	26.21	15.60	0.5952	
				112/13	6,954.90	3	100	208.65	0.00	208.65	0.6914	144.27	3.33	140.94	153	145	1	2,809.42	24707	280942	247.07	140.94	0.5705	
				112/13	6,954.90	1	100	69.55	0.00	69.55	0.6914	48.09	1.11	46.98	153	145	1	2,809.42	8236	280942	82.36	46.98	0.5705	
				112/38	2,918.27	1	30	97.28	0.00	97.28	0.6322	61.50	1.42	60.08	154	145	1	2,809.42	10532	280942	105.32	60.08	0.5705	
				113/8	3,249.11	1	30	108.30	0.00	108.30	0.7467	80.87	1.87	79.00	138	157	21	7,358.89	12977	735889	129.77	79.00	0.6088	
				127/2	5,541.91	3	100	166.26	0.00	166.26	0.4540	75.49	1.74	73.75	140	149	32	3,394.68	12391	339468	123.91	73.75	0.5952	
				127/2	5,541.91	1	100	55.42	0.00	55.42	0.4540	25.16	0.58	24.58	140	149	32	3,394.68	4130	339468	41.30	24.58	0.5952	
				127/3	7,666.32	3	100	229.99	0.00	229.99	0.4337	99.75	2.30	97.45	140	149	32	3,394.68	16373	339468	163.73	97.45	0.5952	
				127/3	7,666.32	1	100	76.66	0.00	76.66	0.4337	33.25	0.77	32.48	140	149	32	3,394.68	5457	339468	54.57	32.48	0.5952	
				127/28	9,045.60	1	30	301.52	0.00	301.52	0.5730	172.77	3.99	168.78	152	145	1	2,809.42	29587	280942	295.87	168.78	0.5705	
				TOPLAM				12,744.12	0.00	12,744.12		8,294.74	191.62	8,103.12							13,562.99	8,103.12		
346	Şİ*****	FA*****	KA*****	102/7	11,012.46	1	1	11,012.46	0.00	11,012.46	0.7694	8,472.99	195.77	8,277.22	133	133	22	10,762.60	1	1	10,762.60	8,277.22	0.7691	
				TOPLAM				11,012.46	0.00	11,012.46		8,472.99	195.77	8,277.22						10,762.60	8,277.22			
347	Şİ*****	HA*****	CU*****	111/146	5,858.21	1	1	5,858.21	0.00	5,858.21	0.4265	2,498.75	57.73	2,441.02	142	142	9	4,777.85	1	1	4,777.85	2,441.02	0.5109	
TOPLAM					5,858.21	0.00	5,858.21		2,498.75	57.73	2,441.02							4,777.85	2,441.02					
511	TA*****	AH*****	AH*****	102/13	12,327.03	26	144	2,225.71	0.00	2,225.71	0.7688	1,711.03	39.53	1,671.50	133	133	2	9,566.53	206923	956653	2,069.23	1,671.50	0.8078	
				102/25	6,053.74	13	144	546.52	0.00	546.52	0.7894	431.40	9.97	421.43	133	133	2	9,566.53	52171	956653	521.71	421.43	0.8078	
				104/8	6,644.70	26	144	1,199.74	0.00	1,199.74	0.7794	935.08	21.60	913.48	136	138	3	7,731.62	128857	773162	1,288.57	913.48	0.7089	
				105/34	6,227.19	26	144	1,124.35	0.00	1,124.35	0.7693	864.96	19.98	844.98	160	160	2	4,055.55	109837	405555	1,098.37	844.98	0.7693	
				107/2	11,367.14	26	144	2,052.40	0.00	2,052.40	0.7421	1,523.11	35.19	1,487.92	157	157	1	7,400.94	200442	740094	2,004.42	1,487.92	0.7423	
				107/31	3,556.08	26	144	642.07	0.00	642.07	0.7174	460.60	10.64	449.96	156	156	28	9,230.30	67087	923030	670.87	449.96	0.6707	
				107/32	6,082.02	26	144	1,098.14	0.00	1,098.14	0.8126	892.32	20.62	871.70	156	156	28	9,230.30	129968	923030	1,299.68	871.70	0.6707	
				107/65	5,544.98	26	144	1,001.18	0.00	1,001.18	0.7684	769.31	17.77	751.54	155	153	6	8,033.73	59217	803373	592.17	396.51	0.6696	
															156	28	9,230.30	52934	923030	529.34	355.03	0.6707		
				107/138	10,632.73	26	144	1,919.80	0.00	1,919.80	0.6022	1,156.03	26.71	1,129.32	149	149	26	6,892.49	186670	689249	1,866.70	1,129.32	0.6050	
				108/18	8,850.17	26	144	1,597.95	0.00	1,597.95	0.6415	1,025.15	23.69	1,001.46	146	146	37	5,914.58	160185	591458	1,601.85	1,001.46	0.6252	
				109/32	28,373.71	26	144	5,123.03	0.00	5,123.03	0.6153	3,152.09	72.83	3,079.26	145	145	9	17,733.89	480292	1773389	4,802.92	3,079.26	0.6411	
				112/15	6,298.75	26	144	1,137.27	0.00	1,137.27	0.6366	724.02	16.73	707.29	153	153	6	8,033.73	105629	803373	1,056.29	707.29	0.6696	
				113/3	4,782.82	26	144	863.56	0.00	863.56	0.6768	584.49	13.50	570.99	138	138	3	7,731.62	80544	773162	805.44	570.99	0.7089	
				127/19	3,815.38	26	144	688.89	0.00	688.89	0.5247	361.45	8.35	353.10	152	153	6	8,033.73	52734	803373	527.34	353.10	0.6696	
				TOPLAM				21,220.61	0.00	21,220.62		14,591.04	337.11	14,253.93							20,734.90	14,253.93		
348	TA*****	EM*****	RE*****	107/31	3,556.08	4	36	395.12	0.00	395.12	0.7174	283.45	6.55	276.90	156	156	1	1,104.22	36807	110422	368.07	276.90	0.7523	
				TOPLAM				395.12	0.00	395.12		283.45	6.55	276.90						368.07	276.90			
349	TA*****	HI*****	ME*****	107/31	3,556.08	4	36	395.12	0.00	395.12	0.7174	283.45	6.55	276.90	156	156	1	1,104.22	36808	110422	368.08	276.90	0.7523	
				TOPLAM				395.12	0.00	395.12		283.45	6.55	276.90						368.08	276.90			
350	TA*****	ÖM*****	ME*****	107/31	3,556.08	1	36	98.78	0.00	98.78	0.7174	70.86	1.64	69.22	156	156	1	1,104.22	9201	110422	92.01	69.22	0.7523	
TOPLAM					98.78	0.00	98.78		70.86	1.64	69.22							92.01	69.22					
351	TA*****	OS*****	ÖM*****	107/31	3,556.08	3	36	296.34	0.00	296.34	0.7174	212.59	4.91	207.68	156	156	1	1,104.22	27606	110422	276.06	207.68	0.7523	
				TOPLAM				296.34	0.00	296.34		212.59	4.91	207.68						276.06	207.68			
512	TO*****	ÖZ*****	NU*****	102/15	36,555.74	1	320	114.24	0.00	114.24	0.7685	87.80	2.03	85.77	133	133	18	31,252.07	11192	3125207	111.92	85.77	0.7664	
				104/31	20,876.72	1	320	65.24	0.00	65.24	0.6911	45.09	1.04	44.05	137	137	2	14,250.91	6288	1425091	62.88	44.05	0.7006	
				105/9	27,283.05	1	320	85.26	0.00	85.26	0.6611	56.36	1.30	55.06	160	160	18	38,924.69	7161	3892469	71.61	55.06	0.7689	
				105/32	34,001.04	1	320	106.25	0.00	106.25	0.7801	82.89	1.92	80.97	160	160	18	38,924.69	10531	3892469	105.31	80.97	0.7689	
				107/26	26,345.71	1	320	82.33	0.00	82.33	0.7352	60.53	1.40	59.13	157	157	3	17,431.34	7923	1743134	79.23	59.13	0.7463	
				107/120	14,400.42	1	320	45.00	0.00	45.00	0.6296	28.33	0.65	27.68	151	153	1	35,964.11	4084	3596411	40.84	27.68	0.6778	
				107/142	30,278.06	1	320	94.62	0.00	94.62	0.6032	57.07	1.32	55.75	149	149	34	16,185.61	9337	1618561	93.37	55.75	0.5971	

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
512	TO****	ÖZ****	NU****	107/171	38,740.86	1	320	121.07	0.00	121.07	0.6430	77.85	1.80	76.05	148	148	63	26,153.30	11539	2615330	115.39	76.05	0.6591
				108/7	92,763.37	1	320	289.89	0.00	289.89	0.6168	178.81	4.13	174.68	146	146	47	59,072.52	28584	5907252	285.84	174.68	0.6111
				108/46	36,901.96	1	320	115.32	0.00	115.32	0.6561	75.66	1.75	73.91	147	147	15	15,191.47	13403	1519147	134.03	73.91	0.5514
				110/2	20,000.04	1	320	62.50	0.00	62.50	0.5276	32.97	0.76	32.21	143	143	9	40,841.16	5376	4084116	53.76	32.21	0.5991
				110/3	44,968.78	1	320	140.53	0.00	140.53	0.6622	93.05	2.15	90.90	143	143	9	40,841.16	15172	4084116	151.72	90.90	0.5991
				112/18	34,452.42	1	320	107.66	0.00	107.66	0.6779	72.98	1.69	71.29	154	153	1	35,964.11	10518	3596411	105.18	71.29	0.6778
				112/45	5,750.25	1	320	17.97	0.00	17.97	0.6661	11.97	0.28	11.69	154	153	1	35,964.11	1725	3596411	17.25	11.69	0.6778
				127/30	18,312.57	1	320	57.23	0.00	57.23	0.5727	32.78	0.76	32.02	152	152	2	24,651.14	5810	2465114	58.10	32.02	0.5511
				128/3	16,305.14	1	320	50.95	0.00	50.95	0.5609	28.58	0.66	27.92	152	152	2	24,651.14	5066	2465114	50.66	27.92	0.5511
				TOPLAM				1,556.06	0.00	1,556.06		1,022.72	23.64	999.08						1,537.09	999.08		
352	UÇ****	FA****	AR****	104/4	6,064.45	1	2	3,032.22	0.00	3,032.23	0.5881	1,783.19	41.20	1,741.99	135	156	2	3,731.45	225867	373145	2,258.67	1,741.99	0.7712
				107/27	3,091.18	1	2	1,545.59	0.00	1,545.58	0.7523	1,162.74	26.87	1,135.87	156	156	2	3,731.45	147278	373145	1,472.78	1,135.87	0.7712
				TOPLAM				4,577.81	0.00	4,577.81		2,945.93	68.07	2,877.86						3,731.45	2,877.86		
353	YA****	BI****	OS****	112/2	1,906.18	1	4	476.54	0.00	476.55	0.7022	334.63	7.73	326.90	153	153	15	1,879.50	46988	187950	469.88	326.90	0.6957
				TOPLAM				476.54	0.00	476.55		334.63	7.73	326.90						469.88	326.90		
354	YA****	EM****	AL***	107/157	15,387.65	1	1	15,387.65	0.00	15,387.65	0.5951	9,157.19	211.58	8,945.61	148	148	39	14,842.59	1	1	14,842.59	8,945.61	0.6027
				108/14	8,789.18	1	1	8,789.18	0.00	8,789.18	0.6033	5,302.20	122.51	5,179.69	146	146	38	23,368.03	555895	2336803	5,558.95	3,433.48	0.6176
				108/15	17,771.76	1	1	17,771.76	0.00	17,771.76	0.6336	11,259.93	260.17	10,999.76	146	146	38	23,368.03	280959	1850845	2,809.59	1,746.21	0.6215
				108/29	16,746.67	1	1	16,746.67	0.00	16,746.67	0.5964	9,987.90	230.77	9,757.13	147	147	22	18,508.45	1780908	2336803	17,809.08	10,999.76	0.6176
				TOPLAM				58,695.26	0.00	58,695.26		35,707.22	825.03	34,882.19						56,719.07	34,882.19		
355	YA****	HÜ*****	OS****	112/2	1,906.18	1	4	476.54	0.00	476.54	0.7022	334.63	7.73	326.90	153	153	15	1,879.50	46988	187950	469.88	326.90	0.6957
				TOPLAM				476.54	0.00	476.54		334.63	7.73	326.90						469.88	326.90		
356	YA****	PE*****	HA*****	107/156	4,737.84	136	1008	639.23	0.00	639.23	0.5951	380.41	8.79	371.62	148	148	34	4,599.32	62054	459932	620.54	371.62	0.5989
				108/28	17,795.28	136	1008	2,400.95	0.00	2,400.95	0.5964	1,431.89	33.08	1,398.81	147	147	23	17,383.72	234542	1738372	2,345.42	1,398.81	0.5964
				109/24	32,937.92	136	1008	4,444.01	0.00	4,444.00	0.6414	2,850.24	65.85	2,784.39	144	144	27	32,118.38	433343	3211838	4,333.43	2,784.39	0.6425
				112/1	2,504.31	136	1008	337.88	0.00	337.88	0.7022	237.26	5.48	231.78	153	153	16	2,446.50	33008	244650	330.08	231.78	0.7022
				TOPLAM				7,822.07	0.00	7,822.06		4,899.80	113.20	4,786.60						7,629.47	4,786.60		
357	YA****	RA*****	OS****	112/2	1,906.18	1	4	476.54	0.00	476.55	0.7022	334.63	7.73	326.90	153	153	15	1,879.50	46987	187950	469.87	326.90	0.6957
				TOPLAM				476.54	0.00	476.55		334.63	7.73	326.90						469.87	326.90		
513	YE****	ŞE*****	HÜ*****	101/1	37,815.17	1	20	1,890.76	0.00	1,890.76	0.6471	1,223.48	28.27	1,195.21	132	132	5	20,341.59	195962	2034159	1,959.62	1,195.21	0.6099
				101/3	19,645.40	1	20	982.27	0.00	982.27	0.6015	590.84	13.65	577.19	132	132	5	20,341.59	94633	2034159	946.33	577.19	0.6099
				104/24	9,924.21	1	20	496.21	0.00	496.21	0.6476	321.33	7.42	313.91	137	137	1	7,187.13	48556	718713	485.56	313.91	0.6465
				105/44	18,803.93	1	20	940.20	0.00	940.19	0.7687	722.70	16.70	706.00	161	157	15	12,921.88	131618	1292188	1,316.18	706.00	0.5364
				107/17	10,656.95	1	20	532.85	0.00	532.84	0.5364	285.82	6.60	279.22	157	157	15	12,921.88	52054	1292188	520.54	279.22	0.5364
				107/82	8,760.62	1	20	438.03	0.00	438.03	0.5464	239.34	5.53	233.81	151	151	15	5,029.14	42790	502914	427.90	233.81	0.5464
				107/83	5,948.14	1	20	297.41	0.00	297.40	0.5464	162.50	3.75	158.75	151	151	15	5,029.14	29054	502914	290.54	158.75	0.5464
				107/153	13,012.24	1	20	650.61	0.00	650.62	0.6010	391.04	9.03	382.01	148	148	33	4,473.05	63900	447305	639.00	382.01	0.5978
				108/38	20,059.63	1	20	1,002.98	0.00	1,002.98	0.6680	670.02	15.48	654.54	147	147	26	7,364.27	103297	736427	1,032.97	654.54	0.6336
				109/20	15,463.93	1	20	773.20	0.00	773.19	0.6645	513.77	11.87	501.90	144	144	18	5,298.40	75690	529840	756.90	501.90	0.6631
				113/4	9,827.69	1	20	491.38	0.00	491.39	0.7289	358.15	8.28	349.87	138	137	1	7,187.13	54117	718713	541.17	349.87	0.6465
				TOPLAM				8,495.90	0.00	8,495.88		5,478.99	126.58	5,352.41						8,916.71	5,352.41		
358	YI*****	AL***	SA*****	109/19	19,113.20	2	5	7,645.28	0.00	7,645.28	0.6532	4,994.03	115.39	4,878.64	144	144	17	7,386.46	1	1	7,386.46	4,878.64	0.6605
				TOPLAM				7,645.28	0.00	7,645.28		4,994.03	115.39	4,878.64						7,386.46	4,878.64		
359	YI*****	EL*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.56	0.7684	662.04	15.30	646.74	133	133	14	10,390.20	94456	1039020	944.56	646.74	0.6847
				104/14	6,595.35	1	11	599.58	0.00	599.58	0.7303	437.88	10.12	427.76	135	135	6	6,891.97	62107	689197	621.07	427.76	0.6887
				107/56	3,543.04	1	11	322.09	0.00	322.09	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31279	344061	312.79	215.10	0.6877

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İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
359	YI*****	EL*****	HA*****	107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	149	21	18,339.39	167345	1833939	1,673.45	1,012.60	0.6051
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.90	0.6206	1,545.16	35.70	1,509.46	147	147	20	35,502.55	231221	3550255	2,312.21	1,509.46	0.6528
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528
				109/11	21,498.01	1	11	1,954.37	0.00	1,954.37	0.5500	1,074.86	24.83	1,050.03	144	144	9	44,636.31	173681	4463631	1,736.81	1,050.03	0.6046
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218488	4463631	2,184.88	1,320.92	0.6046
				109/26	4,198.20	1	11	381.65	0.00	381.65	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046
				113/11	5,981.07	1	11	543.73	0.00	543.73	0.7388	401.73	9.28	392.45	138	138	11	5,840.24	53093	584024	530.93	392.45	0.7392
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41186	453055	411.86	236.13	0.5733
				127/27	6,984.37	1	11	634.94	0.00	634.94	0.5798	368.12	8.51	359.61	152	152	1	18,736.59	65804	1873659	658.04	359.61	0.5465
				TOPLAM				13,502.24	0.00	13,502.27		8,479.44	195.92	8,283.52						13,169.49	8,283.52		
360	YI*****	ME*****	BA*****	107/147	24,017.29	196	1120	4,203.03	0.00	4,203.03	0.5927	2,491.02	57.55	2,433.47	148	148	12	4,163.39	1	1	4,163.39	2,433.47	0.5845
				108/1	35,791.13	3	20	5,368.67	0.00	5,368.67	0.6051	3,248.61	75.06	3,173.55	146	146	10	5,137.62	1	1	5,137.62	3,173.55	0.6177
				109/1	25,281.80	33	40	20,857.48	0.00	20,857.49	0.7327	15,281.37	353.09	14,928.28	162	144	1	43,232.05	211513	4323205	2,115.13	1,480.87	0.7001
																162	1	18,385.55	1	1	18,385.55	13,447.41	0.7314
				109/2	11,871.07	1	1	11,871.07	0.00	11,871.07	0.6949	8,248.63	190.58	8,058.05	144	144	1	43,232.05	1150935	4323205	11,509.35	8,058.05	0.7001
				109/3	8,157.54	1	1	8,157.54	0.00	8,157.54	0.6837	5,576.98	128.86	5,448.12	144	144	1	43,232.05	778158	4323205	7,781.58	5,448.12	0.7001
				109/4	12,086.43	1	1	12,086.43	0.00	12,086.43	0.6744	8,151.42	188.34	7,963.08	144	144	1	43,232.05	1137371	4323205	11,373.71	7,963.08	0.7001
				109/19	19,113.20	3	5	11,467.92	0.00	11,467.92	0.6532	7,491.04	173.08	7,317.96	144	144	1	43,232.05	1045228	4323205	10,452.28	7,317.96	0.7001
				TOPLAM				74,012.14	0.00	74,012.15		50,489.07	1,166.56	49,322.51						70,918.61	49,322.51		
514	YI*****	NI*****	OS*****	102/1	21,315.37	3	1120	57.09	0.00	57.09	0.7693	43.92	1.01	42.91	133	159	12	13,945.87	5145	1394587	51.45	42.91	0.8340
				104/1	16,160.20	3	1120	43.29	0.00	43.29	0.7794	33.74	0.78	32.96	136	159	12	13,945.87	3952	1394587	39.52	32.96	0.8340
				105/4	9,600.36	3	1120	25.72	0.00	25.72	0.6837	17.58	0.41	17.17	161	159	12	13,945.87	2059	1394587	20.59	17.17	0.8340
				105/19	8,076.40	3	1120	21.63	0.00	21.63	0.7435	16.08	0.37	15.71	159	159	12	13,945.87	1884	1394587	18.84	15.71	0.8340
				107/22	10,000.20	3	1120	26.79	0.00	26.79	0.6723	18.01	0.42	17.59	157	159	12	13,945.87	2109	1394587	21.09	17.59	0.8340
				107/50	9,391.29	3	1120	25.16	0.00	25.16	0.7390	18.59	0.43	18.16	156	159	12	13,945.87	2178	1394587	21.78	18.16	0.8340
				107/63	9,327.76	3	1120	24.99	0.00	24.99	0.7685	19.21	0.44	18.77	155	159	12	13,945.87	2251	1394587	22.51	18.77	0.8340
				107/127	7,704.80	3	1120	20.64	0.00	20.64	0.6365	13.14	0.30	12.84	151	151	33	12,437.66	2079	1243766	20.79	12.84	0.6176
				107/151	26,275.47	18	6720	70.38	0.00	70.38	0.5986	42.13	0.97	41.16	148	148	20	14,251.93	6876	1425193	68.76	41.16	0.5986
				107/161	16,844.81	3	1120	45.12	0.00	45.12	0.6558	29.59	0.68	28.91	148	148	20	14,251.93	4830	1425193	48.30	28.91	0.5986
				108/27	16,722.85	3	1120	44.79	0.00	44.79	0.5188	23.24	0.54	22.70	146	148	20	14,251.93	3792	1425193	37.92	22.70	0.5986
				108/41	37,147.16	3	1120	99.50	0.00	99.50	0.6700	66.67	1.54	65.13	147	148	20	14,251.93	10880	1425193	108.80	65.13	0.5986
				110/4	22,683.06	3	1120	60.76	0.00	60.76	0.6918	42.03	0.97	41.06	143	151	33	12,437.66	6649	1243766	66.49	41.06	0.6176
				111/142	20,647.28	3	140	442.44	0.00	442.44	0.5150	227.85	5.26	222.59	142	151	33	12,437.66	36043	1243766	360.43	222.59	0.6176
				111/154	20,046.67	3	140	429.57	0.00	429.57	0.5186	222.75	5.15	217.60	141	151	33	12,437.66	35235	1243766	352.35	217.60	0.6176
				111/166	31,894.77	3	560	170.86	0.00	170.86	0.5061	86.48	2.00	84.48	141	141	30	3,948.97	16457	394897	164.57	84.48	0.5133
				112/17	7,900.33	3	1120	21.16	0.00	21.16	0.6808	14.41	0.33	14.08	153	159	12	13,945.87	1688	1394587	16.88	14.08	0.8340
				112/19	8,224.32	3	1120	22.03	0.00	22.03	0.6799	14.98	0.35	14.63	154	159	12	13,945.87	1754	1394587	17.54	14.63	0.8340
				112/42	3,225.11	3	1120	8.64	0.00	8.64	0.6322	5.46	0.13	5.33	154	159	12	13,945.87	639	1394587	6.39	5.33	0.8340
				127/23	13,074.84	3	1120	35.02	0.00	35.02	0.5467	19.14	0.44	18.70	152	141	30	3,948.97	1788	394897	17.88	9.18	0.5133
				TOPLAM				1,695.58	0.00	1,695.58		975.00	22.52	952.48		151	33	12,437.66	1542	1243766	15.42	9.52	0.6176
515	YI*****	SE*****	MU*****	102/1	21,315.37	1	392	54.38	0.00	54.38	0.7693	41.84	0.97	40.87	133	159	12	13,945.87	4901	1394587	49.01	40.87	0.8340
				104/1	16,160.20	1	392	41.22	0.00	41.22	0.7794	32.13	0.74	31.39	136	159	12	13,945.87	3764	1394587	37.64	31.39	0.8340
				105/4	9,600.36	1	392	24.49	0.00	24.49	0.6837	16.74	0.39	16.35	161	159	12	13,945.87	1961	1394587	19.61	16.35	0.8340
				105/19	8,076.40	1	392	20.60	0.00	20.60	0.7435	15.32	0.35	14.97	159	159	12	13,945.87	1795	1394587	17.95	14.97	0.8340
				107/22	10,000.20	1	392	25.51	0.00	25.51	0.6723	17.15	0.40	16.75	157	159	12	13,945.87	2008	1394587	20.08	16.75	0.8340

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
515	YI*****	SE*****	MU*****	107/50	9,391.29	1	392	23.96	0.00	23.96	0.7390	17.71	0.41	17.30	156	159	12	13,945.87	2074	1394587	20.74	17.30	0.8340
				107/63	9,327.76	1	392	23.80	0.00	23.80	0.7685	18.29	0.42	17.87	155	159	12	13,945.87	2143	1394587	21.43	17.87	0.8340
				107/127	7,704.80	1	392	19.66	0.00	19.66	0.6365	12.51	0.29	12.22	151	151	33	12,437.66	1979	1243766	19.79	12.22	0.6176
				107/151	26,275.47	1	392	67.03	0.00	67.03	0.5986	40.12	0.93	39.19	148	148	20	14,251.93	6547	1425193	65.47	39.19	0.5986
				107/161	16,844.81	1	392	42.97	0.00	42.97	0.6558	28.18	0.65	27.53	148	148	20	14,251.93	4599	1425193	45.99	27.53	0.5986
				108/27	16,722.85	1	392	42.66	0.00	42.66	0.5188	22.13	0.51	21.62	146	148	20	14,251.93	3612	1425193	36.12	21.62	0.5986
				108/41	37,147.16	1	392	94.76	0.00	94.76	0.6700	63.49	1.47	62.02	147	148	20	14,251.93	10361	1425193	103.61	62.02	0.5986
				110/4	22,683.06	1	392	57.86	0.00	57.86	0.6918	40.03	0.92	39.11	143	151	33	12,437.66	6333	1243766	63.33	39.11	0.6176
				111/142	20,647.28	1	49	421.37	0.00	421.37	0.5150	217.00	5.01	211.99	142	151	33	12,437.66	34327	1243766	343.27	211.99	0.6176
				111/154	20,046.67	1	49	409.12	0.00	409.12	0.5186	212.15	4.90	207.25	141	151	33	12,437.66	33559	1243766	335.59	207.25	0.6176
				111/166	31,894.77	1	196	162.73	0.00	162.73	0.5061	82.36	1.90	80.46	141	141	30	3,948.97	15674	394897	156.74	80.46	0.5133
				112/17	7,900.33	1	392	20.15	0.00	20.15	0.6808	13.72	0.32	13.40	153	159	12	13,945.87	1607	1394587	16.07	13.40	0.8340
				112/19	8,224.32	1	392	20.98	0.00	20.98	0.6799	14.26	0.33	13.93	154	159	12	13,945.87	1670	1394587	16.70	13.93	0.8340
				112/42	3,225.11	1	392	8.23	0.00	8.23	0.6322	5.20	0.12	5.08	154	159	12	13,945.87	609	1394587	6.09	5.08	0.8340
				127/23	13,074.84	1	392	33.35	0.00	33.35	0.5467	18.23	0.42	17.81	152	141	30	3,948.97	1705	394897	17.05	8.75	0.5133
																151	33	12,437.66	1467	1243766	14.67	9.06	0.6176
				TOPLAM				1,614.83	0.00	1,614.83		928.56	21.45	907.11						1,426.95	907.11		
361	YI*****	ZÜ*****	ÖM****	107/72	9,089.05	1	14	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169
				TOPLAM				649.22	0.00	649.22		466.81	10.79	456.02						636.08	456.02		
516	YI*****	SA****	HA*****	111/166	31,894.77	1	108	295.32	0.00	295.32	0.5061	149.47	3.45	146.02	141	141	30	3,948.97	28445	394897	284.45	146.02	0.5133
				TOPLAM				295.32	0.00	295.32		149.47	3.45	146.02						284.45	146.02		
363	YI*****	ŞÜ*****	MÜ*****	112/11	6,751.64	18	1344	90.42	0.00	90.42	0.6586	59.55	1.38	58.17	153	153	8	6,430.04	8611	643004	86.11	58.17	0.6755
				TOPLAM				90.42	0.00	90.42		59.55	1.38	58.17						86.11	58.17		
364	YÜ*****	AR****	HA*****	111/141	20,000.87	3	32	1,875.08	0.00	1,875.08	0.5182	971.60	22.45	949.15	142	143	15	3,062.39	156349	306239	1,563.49	949.15	0.6071
				111/153	6,534.82	3	32	612.64	0.00	612.64	0.5186	317.71	7.34	310.37	141	143	15	3,062.39	51125	306239	511.25	310.37	0.6071
				111/167	988.73	1	1	988.73	0.00	988.73	0.6208	613.76	14.18	599.58	143	143	15	3,062.39	98765	306239	987.65	599.58	0.6071
				TOPLAM				3,476.45	0.00	3,476.45		1,903.07	43.97	1,859.10						3,062.39	1,859.10		
366	YÜ*****	ÇE*****	ÖM****	111/143	6,673.00	1	2	3,336.50	0.00	3,336.50	0.5168	1,724.18	39.84	1,684.34	142	142	8	3,855.73	326534	385573	3,265.34	1,684.34	0.5158
				127/15	638.49	1	1	638.49	0.00	638.49	0.4883	311.74	7.20	304.54	140	142	8	3,855.73	59039	385573	590.39	304.54	0.5158
				TOPLAM				3,974.99	0.00	3,974.99		2,035.92	47.04	1,988.88						3,855.73	1,988.88		
517	YÜ*****	ÇE*****	HA*****	111/141	20,000.87	3	32	1,875.08	0.00	1,875.08	0.5182	971.60	22.45	949.15	142	149	1	20,476.32	159626	2047632	1,596.26	949.15	0.5946
				111/153	6,534.82	3	32	612.64	0.00	612.64	0.5186	317.71	7.34	310.37	141	149	1	20,476.32	52197	2047632	521.97	310.37	0.5946
				TOPLAM				2,487.72	0.00	2,487.72		1,289.31	29.79	1,259.52						2,118.23	1,259.52		
518	YÜ*****	DU*****	MA*****	111/141	20,000.87	16	32	10,000.44	0.00	10,000.44	0.5182	5,181.86	119.73	5,062.13	142	149	1	20,476.32	851340	2047632	8,513.40	5,062.13	0.5946
				111/153	6,534.82	16	32	3,267.41	0.00	3,267.41	0.5186	1,694.48	39.15	1,655.33	141	149	1	20,476.32	278390	2047632	2,783.90	1,655.33	0.5946
				TOPLAM				13,267.85	0.00	13,267.85		6,876.34	158.88	6,717.46						11,297.30	6,717.46		
367	YÜ*****	FA*****	BE*****	107/156	4,737.84	7	1008	32.90	0.00	32.90	0.5951	19.58	0.45	19.13	148	148	34	4,599.32	3194	459932	31.94	19.13	0.5989
				108/28	17,795.28	7	1008	123.58	0.00	123.58	0.5964	73.70	1.70	72.00	147	147	23	17,383.72	12072	1738372	120.72	72.00	0.5964
				109/24	32,937.92	7	1008	228.74	0.00	228.74	0.6414	146.71	3.39	143.32	144	144	27	32,118.38	22305	3211838	223.05	143.32	0.6425
				112/1	2,504.31	7	1008	17.39	0.00	17.39	0.7022	12.21	0.28	11.93	153	153	16	2,446.50	1699	244650	16.99	11.93	0.7022
				TOPLAM				402.61	0.00	402.61		252.20	5.82	246.38						392.70	246.38		
519	YÜ*****	HA****	HA*****	111/141	20,000.87	3	32	1,875.08	0.00	1,875.08	0.5182	971.60	22.45	949.15	142	149	1	20,476.32	159626	2047632	1,596.26	949.15	0.5946
				111/153	6,534.82	3	32	612.64	0.00	612.64	0.5186	317.71	7.34	310.37	141	149	1	20,476.32	52197	2047632	521.97	310.37	0.5946
				TOPLAM				2,487.72	0.00	2,487.72		1,289.31	29.79	1,259.52						2,118.23	1,259.52		
368	YÜ*****	IS*****	ÖM****	111/143	6,673.00	1	2	3,336.50	0.00	3,336.50	0.5168	1,724.18	39.84	1,684.34	142	142	7	3,254.70	1	1	3,254.70	1,684.34	0.5175
				TOPLAM				3,336.50	0.00	3,336.50		1,724.18	39.84	1,684.34						3,254.70	1,684.34		
369	YÜ*****	KA*****	OS*****	102/22	16,174.45	1	24	673.94	0.00	673.94	0.7653	515.80	11.92	503.88	133	133	45	11,552.12	65637	1155212	656.37	503.88	0.7677

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
369	YÜ*****	KA*****	OS*****	104/15	9,163.10	1	24	381.80	0.00	381.80	0.7794	297.57	6.88	290.69	136	137	9	10,876.40	42027	1087640	420.27	290.69	0.6917
				104/30	5,166.65	1	24	215.28	0.00	215.28	0.6502	139.98	3.23	136.75	137	137	9	10,876.40	19771	1087640	197.71	136.75	0.6917
				107/8	9,445.45	1	24	393.56	0.00	393.56	0.6007	236.43	5.46	230.97	157	156	3	9,742.04	27549	974204	275.49	230.97	0.8384
				107/40	7,558.80	1	24	314.95	0.00	314.95	0.8295	261.24	6.04	255.20	156	156	3	9,742.04	30439	974204	304.39	255.20	0.8384
				107/80	4,100.27	1	24	170.84	0.00	170.84	0.5426	92.69	2.14	90.55	151	151	14	2,916.71	16572	291671	165.72	90.55	0.5464
				107/114	4,007.89	1	24	167.00	0.00	167.00	0.7196	120.17	2.78	117.39	155	154	5	11,333.48	17959	1133348	179.59	117.39	0.6536
				107/145	4,000.27	1	24	166.68	0.00	166.68	0.5951	99.19	2.29	96.90	149	149	31	26,777.19	16283	2677719	162.83	96.90	0.5951
				107/168	13,784.70	1	24	574.36	0.00	574.36	0.6500	373.35	8.63	364.72	148	149	31	26,777.19	61287	2677719	612.87	364.72	0.5951
				108/45	15,711.86	1	24	654.66	0.00	654.66	0.6939	454.28	10.50	443.78	147	149	31	26,777.19	74572	2677719	745.72	443.78	0.5951
				109/10	6,113.10	1	24	254.71	0.00	254.71	0.5730	145.96	3.37	142.59	144	144	6	4,790.53	25092	479053	250.92	142.59	0.5683
				111/117	55,334.29	8	2160	204.94	0.00	204.94	0.4725	96.84	2.24	94.60	141	141	7	76,956.00	15536	7695600	155.36	78.49	0.5052
				111/118	7,436.08	8	2160	27.54	0.00	27.54	0.5753	15.84	0.37	15.47	141	141	7	76,956.00	2835	479053	28.35	16.11	0.5683
				111/119	17,307.22	8	2160	64.10	0.00	64.10	0.5505	35.28	0.82	34.46	141	141	7	76,956.00	6821	7695600	68.21	34.46	0.5052
				111/124	51,661.42	8	2160	191.34	0.00	191.34	0.4429	84.74	1.96	82.78	141	141	7	76,956.00	16385	7695600	163.85	82.78	0.5052
				111/155	50,755.75	8	2160	187.98	0.00	187.98	0.5629	105.81	2.44	103.37	141	141	7	76,956.00	20460	7695600	204.60	103.37	0.5052
				111/156	13,874.66	8	2160	51.39	0.00	51.39	0.5181	26.62	0.62	26.00	141	141	24	8,600.32	4333	860032	43.33	26.00	0.6001
				112/38	2,918.27	1	24	121.59	0.00	121.59	0.6322	76.87	1.78	75.09	154	154	5	11,333.48	11488	1133348	114.88	75.09	0.6536
				113/8	3,249.11	1	24	135.38	0.00	135.38	0.7467	101.09	2.34	98.75	138	138	10	2,327.62	13225	232762	132.25	98.75	0.7467
				127/28	9,045.60	1	24	376.90	0.00	376.90	0.5730	215.96	4.99	210.97	152	154	5	11,333.48	32276	1133348	322.76	210.97	0.6536
								TOPLAM				5,328.94	0.00	5,328.94		3,495.71	80.80	3,414.91					5,236.09
520	YÜ*****	KA*****	HÜ*****	111/141	20,000.87	4	32	2,500.11	0.00	2,500.11	0.5182	1,295.47	29.93	1,265.54	142	149	1	20,476.32	212836	2047632	2,128.36	1,265.54	0.5946
				111/153	6,534.82	4	32	816.85	0.00	816.85	0.5186	423.62	9.79	413.83	141	149	1	20,476.32	69597	2047632	695.97	413.83	0.5946
				TOPLAM				3,316.96	0.00	3,316.96		1,719.09	39.72	1,679.37						2,824.33	1,679.37		
370	YÜ*****	ME*****	OS*****	102/22	16,174.45	1	24	673.94	0.00	673.94	0.7653	515.80	11.92	503.88	133	133	45	11,552.12	65637	1155212	656.37	503.88	0.7677
				104/15	9,163.10	1	24	381.80	0.00	381.80	0.7794	297.57	6.88	290.69	136	137	9	10,876.40	42027	1087640	420.27	290.69	0.6917
				104/30	5,166.65	1	24	215.28	0.00	215.28	0.6502	139.98	3.23	136.75	137	137	9	10,876.40	19771	1087640	197.71	136.75	0.6917
				107/8	9,445.45	1	24	393.56	0.00	393.56	0.6007	236.43	5.46	230.97	157	156	3	9,742.04	27549	974204	275.49	230.97	0.8384
				107/40	7,558.80	1	24	314.95	0.00	314.95	0.8295	261.24	6.04	255.20	156	156	3	9,742.04	30439	974204	304.39	255.20	0.8384
				107/80	4,100.27	1	24	170.84	0.00	170.84	0.5426	92.69	2.14	90.55	151	151	14	2,916.71	16572	291671	165.72	90.55	0.5464
				107/114	4,007.89	1	24	167.00	0.00	167.00	0.7196	120.17	2.78	117.39	155	154	5	11,333.48	17959	1133348	179.59	117.39	0.6536
				107/145	4,000.27	1	24	166.68	0.00	166.68	0.5951	99.19	2.29	96.90	149	149	31	26,777.19	16283	2677719	162.83	96.90	0.5951
				107/168	13,784.70	1	24	574.36	0.00	574.36	0.6500	373.35	8.63	364.72	148	149	31	26,777.19	61287	2677719	612.87	364.72	0.5951
				108/45	15,711.86	1	24	654.66	0.00	654.66	0.6939	454.28	10.50	443.78	147	149	31	26,777.19	74572	2677719	745.72	443.78	0.5951
				109/10	6,113.10	1	24	254.71	0.00	254.71	0.5730	145.96	3.37	142.59	144	144	6	4,790.53	25092	479053	250.92	142.59	0.5683
				111/117	55,334.29	8	2160	204.94	0.00	204.94	0.4725	96.84	2.24	94.60	141	141	7	76,956.00	15536	7695600	155.36	78.49	0.5052
				111/118	7,436.08	8	2160	27.54	0.00	27.54	0.5753	15.84	0.37	15.47	141	141	7	76,956.00	2835	479053	28.35	16.11	0.5683
				111/119	17,307.22	8	2160	64.10	0.00	64.10	0.5505	35.28	0.82	34.46	141	141	7	76,956.00	6821	7695600	68.21	34.46	0.5052
				111/124	51,661.42	8	2160	191.34	0.00	191.34	0.4429	84.74	1.96	82.78	141	141	7	76,956.00	16385	7695600	163.85	82.78	0.5052
				111/155	50,755.75	8	2160	187.98	0.00	187.98	0.5629	105.81	2.44	103.37	141	141	7	76,956.00	20460	7695600	204.60	103.37	0.5052
				111/156	13,874.66	8	2160	51.39	0.00	51.39	0.5181	26.62	0.62	26.00	141	141	24	8,600.32	4333	860032	43.33	26.00	0.6001
				112/38	2,918.27	1	24	121.59	0.00	121.59	0.6322	76.87	1.78	75.09	154	154	5	11,333.48	11488	1133348	114.88	75.09	0.6536
				113/8	3,249.11	1	24	135.38	0.00	135.38	0.7467	101.09	2.34	98.75	138	138	10	2,327.62	13225	232762	132.25	98.75	0.7467
				127/28	9,045.60	1	24	376.90	0.00	376.90	0.5730	215.96	4.99	210.97	152	154	5	11,333.48	32276	1133348	322.76	210.97	0.6536
								TOPLAM				5,328.94	0.00	5,328.94		3,495.71	80.80	3,414.91					5,236.09
372	YÜ*****	OS*****	ME*****	102/22	16,174.45	1	24	673.94	0.00	673.94	0.7653	515.80	11.92	503.88	133	133	45	11,552.12	65637	1155212	656.37	503.88	0.7677

İli : ÇORUM
İlçesi : MECİTÖZÜ
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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																
372	YÜ*****	OS*****	ME*****	104/15	9,163.10	1	24	381.80	0.00	381.80	0.7794	297.57	6.88	290.69	136	137	9	10,876.40	42027	1087640	420.27	290.69	0.6917
				104/30	5,166.65	1	24	215.28	0.00	215.28	0.6502	139.98	3.23	136.75	137	137	9	10,876.40	19771	1087640	197.71	136.75	0.6917
				107/8	9,445.45	1	24	393.56	0.00	393.56	0.6007	236.43	5.46	230.97	157	156	3	9,742.04	27549	974204	275.49	230.97	0.8384
				107/40	7,558.80	1	24	314.95	0.00	314.95	0.8295	261.24	6.04	255.20	156	156	3	9,742.04	30439	974204	304.39	255.20	0.8384
				107/80	4,100.27	1	24	170.84	0.00	170.84	0.5426	92.69	2.14	90.55	151	151	14	2,916.71	16572	291671	165.72	90.55	0.5464
				107/114	4,007.89	1	24	167.00	0.00	167.00	0.7196	120.17	2.78	117.39	155	154	5	11,333.48	17959	1133348	179.59	117.39	0.6536
				107/145	4,000.27	1	24	166.68	0.00	166.68	0.5951	99.19	2.29	96.90	149	149	31	26,777.19	16283	2677719	162.83	96.90	0.5951
				107/168	13,784.70	1	24	574.36	0.00	574.36	0.6500	373.35	8.63	364.72	148	149	31	26,777.19	61287	2677719	612.87	364.72	0.5951
				108/45	15,711.86	1	24	654.66	0.00	654.66	0.6939	454.28	10.50	443.78	147	149	31	26,777.19	74572	2677719	745.72	443.78	0.5951
				109/10	6,113.10	1	24	254.71	0.00	254.71	0.5730	145.96	3.37	142.59	144	144	6	4,790.53	25092	479053	250.92	142.59	0.5683
				112/38	2,918.27	1	24	121.59	0.00	121.59	0.6322	76.87	1.78	75.09	154	154	5	11,333.48	11488	1133348	114.88	75.09	0.6536
				113/8	3,249.11	1	24	135.38	0.00	135.38	0.7467	101.09	2.34	98.75	138	138	10	2,327.62	13225	232762	132.25	98.75	0.7467
				127/28	9,045.60	1	24	376.90	0.00	376.90	0.5730	215.96	4.99	210.97	152	154	5	11,333.48	32276	1133348	322.76	210.97	0.6536
				TOPLAM				4,601.65	0.00	4,601.65		3,130.58	72.35	3,058.23						4,541.77	3,058.23		
374	YÜ*****	SÜ*****	OS*****	111/117	55,334.29	60	2160	1,537.06	0.00	1,537.06	0.4725	726.30	16.78	709.52	141	141	7	76,956.00	140438	7695600	1,404.38	709.52	0.5052
				111/118	7,436.08	60	2160	206.56	0.00	206.56	0.5753	118.83	2.75	116.08	141	141	7	76,956.00	22976	7695600	229.76	116.08	0.5052
				111/119	17,307.22	60	2160	480.76	0.00	480.76	0.5505	264.64	6.11	258.53	141	141	7	76,956.00	51172	7695600	511.72	258.53	0.5052
				111/124	51,661.42	60	2160	1,435.04	0.00	1,435.04	0.4429	635.58	14.69	620.89	141	141	7	76,956.00	122895	7695600	1,228.95	620.89	0.5052
				111/155	50,755.75	60	2160	1,409.88	0.00	1,409.88	0.5629	793.58	18.34	775.24	141	141	7	76,956.00	33776	7695600	337.76	170.64	0.5052
																141	24	8,600.32	100749	860032	1,007.49	604.60	0.6001
				111/156	13,874.66	60	2160	385.41	0.00	385.41	0.5181	199.67	4.61	195.06	141	141	24	8,600.32	32505	860032	325.05	195.06	0.6001
				TOPLAM				5,454.71	0.00	5,454.71		2,738.60	63.28	2,675.32						5,045.11	2,675.32		
375	YÜ*****	YU*****	OS*****	102/22	16,174.45	1	24	673.94	0.00	673.94	0.7653	515.80	11.92	503.88	133	133	45	11,552.12	65637	1155212	656.37	503.88	0.7677
				104/15	9,163.10	1	24	381.80	0.00	381.80	0.7794	297.57	6.88	290.69	136	137	9	10,876.40	42027	1087640	420.27	290.69	0.6917
				104/30	5,166.65	1	24	215.28	0.00	215.28	0.6502	139.98	3.23	136.75	137	137	9	10,876.40	19771	1087640	197.71	136.75	0.6917
				107/8	9,445.45	1	24	393.56	0.00	393.56	0.6007	236.43	5.46	230.97	157	156	3	9,742.04	27549	974204	275.49	230.97	0.8384
				107/40	7,558.80	1	24	314.95	0.00	314.95	0.8295	261.24	6.04	255.20	156	156	3	9,742.04	30439	974204	304.39	255.20	0.8384
				107/80	4,100.27	1	24	170.84	0.00	170.84	0.5426	92.69	2.14	90.55	151	151	14	2,916.71	16572	291671	165.72	90.55	0.5464
				107/114	4,007.89	1	24	167.00	0.00	167.00	0.7196	120.17	2.78	117.39	155	154	5	11,333.48	17959	1133348	179.59	117.39	0.6536
				107/145	4,000.27	1	24	166.68	0.00	166.68	0.5951	99.19	2.29	96.90	149	149	31	26,777.19	16283	2677719	162.83	96.90	0.5951
				107/168	13,784.70	1	24	574.36	0.00	574.36	0.6500	373.35	8.63	364.72	148	149	31	26,777.19	61287	2677719	612.87	364.72	0.5951
				108/45	15,711.86	1	24	654.66	0.00	654.66	0.6939	454.28	10.50	443.78	147	149	31	26,777.19	74572	2677719	745.72	443.78	0.5951
				109/10	6,113.10	1	24	254.71	0.00	254.71	0.5730	145.96	3.37	142.59	144	144	6	4,790.53	25092	479053	250.92	142.59	0.5683
				111/117	55,334.29	8	2160	204.94	0.00	204.94	0.4725	96.84	2.24	94.60	141	141	7	76,956.00	15536	7695600	155.36	78.49	0.5052
																144	6	4,790.53	2835	479053	28.35	16.11	0.5683
				111/118	7,436.08	8	2160	27.54	0.00	27.54	0.5753	15.84	0.37	15.47	141	141	7	76,956.00	3062	7695600	30.62	15.47	0.5052
				111/119	17,307.22	8	2160	64.10	0.00	64.10	0.5505	35.28	0.82	34.46	141	141	7	76,956.00	6821	7695600	68.21	34.46	0.5052
				111/124	51,661.42	8	2160	191.34	0.00	191.34	0.4429	84.74	1.96	82.78	141	141	7	76,956.00	16385	7695600	163.85	82.78	0.5052
				111/155	50,755.75	8	2160	187.98	0.00	187.98	0.5629	105.81	2.44	103.37	141	141	7	76,956.00	20460	7695600	204.60	103.37	0.5052
				111/156	13,874.66	8	2160	51.39	0.00	51.39	0.5181	26.62	0.62	26.00	141	141	24	8,600.32	4333	860032	43.33	26.00	0.6001
				112/38	2,918.27	1	24	121.59	0.00	121.59	0.6322	76.87	1.78	75.09	154	154	5	11,333.48	11488	1133348	114.88	75.09	0.6536
				113/8	3,249.11	1	24	135.38	0.00	135.38	0.7467	101.09	2.34	98.75	138	138	10	2,327.62	13225	232762	132.25	98.75	0.7467
				127/28	9,045.60	1	24	376.90	0.00	376.90	0.5730	215.96	4.99	210.97	152	154	5	11,333.48	32276	1133348	322.76	210.97	0.6536
				TOPLAM				5,328.94	0.00	5,328.94		3,495.71	80.80	3,414.91						5,236.09	3,414.91		
376	YÜ*****	BE*****	AH*****	111/157	6,414.09	3	32	601.32	0.00	601.32	0.5179	311.42	7.20	304.22	141	141	26	8,679.85	60587	867985	605.87	304.22	0.5021
				111/165	2,455.76	3	32	230.23	0.00	230.23	0.4641	106.84	2.47	104.37	141	141	26	8,679.85	20786	867985	207.86	104.37	0.5021
				TOPLAM				831.55	0.00	831.55		418.26	9.67	408.59						813.73	408.59		

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
377	YÜ*****	FE*****	OS*****	111/157	6,414.09	4	32	801.76	0.00	801.76	0.5179	415.23	9.59	405.64	141	141	26	8,679.85	80786	867985	807.86	405.64	0.5021	
				111/165	2,455.76	4	32	306.97	0.00	306.97	0.4641	142.45	3.29	139.16	141	141	26	8,679.85	27715	867985	277.15	139.16	0.5021	
				TOPLAM				1,108.73	0.00	1,108.73		557.68	12.88	544.80							1,085.01	544.80		
378	YÜ*****	KA*****	AH*****	111/157	6,414.09	3	32	601.32	0.00	601.32	0.5179	311.42	7.20	304.22	141	141	26	8,679.85	60587	867985	605.87	304.22	0.5021	
				111/165	2,455.76	3	32	230.23	0.00	230.23	0.4641	106.84	2.47	104.37	141	141	26	8,679.85	20786	867985	207.86	104.37	0.5021	
				TOPLAM				831.55	0.00	831.55		418.26	9.67	408.59							813.73	408.59		
379	YÜ*****	ME*****	SA*****	102/4	21,450.17	18	252	1,532.16	0.00	1,532.16	0.7709	1,181.10	27.29	1,153.81	133	133	33	4,749.31	149980	474931	1,499.80	1,153.81	0.7693	
				104/18	12,524.77	18	252	894.63	0.00	894.63	0.6472	578.99	13.38	565.61	136	161	6	18,689.58	77604	1868958	776.04	565.61	0.7288	
				105/1	15,336.12	18	252	1,095.44	0.00	1,095.44	0.7212	789.98	18.25	771.73	161	161	6	18,689.58	105885	1868958	1,058.85	771.73	0.7288	
				105/21	7,376.19	18	252	526.87	0.00	526.87	0.8392	442.15	10.22	431.93	159	161	6	18,689.58	59263	1868958	592.63	431.93	0.7288	
				107/21	14,970.40	1	14	1,069.31	0.00	1,069.31	0.6278	671.32	15.51	655.81	157	161	6	18,689.58	89980	1868958	899.80	655.81	0.7288	
				107/49	9,772.16	18	252	698.01	0.00	698.01	0.7833	546.76	12.63	534.13	156	161	6	18,689.58	73285	1868958	732.85	534.13	0.7288	
				107/64	8,786.26	18	252	627.59	0.00	627.59	0.7684	482.24	11.14	471.10	155	161	6	18,689.58	64637	1868958	646.37	471.10	0.7288	
				107/79	5,005.17	18	252	357.51	0.00	357.51	0.5437	194.39	4.49	189.90	151	161	6	18,689.58	26055	1868958	260.55	189.90	0.7288	
				107/113	5,460.96	18	252	390.07	0.00	390.07	0.7608	296.77	6.86	289.91	155	161	6	18,689.58	39777	1868958	397.77	289.91	0.7288	
				107/133	42,150.78	18	252	3,010.77	0.00	3,010.77	0.5916	1,781.15	41.15	1,740.00	149	149	10	14,314.64	297120	1431464	2,971.20	1,740.00	0.5856	
				107/165	20,491.03	18	252	1,463.64	0.00	1,463.64	0.6345	928.71	21.46	907.25	148	149	10	14,314.64	154921	1431464	1,549.21	907.25	0.5856	
				108/22	14,886.20	18	252	1,063.30	0.00	1,063.30	0.6123	651.07	15.04	636.03	146	146	22	16,520.53	114786	1652053	1,147.86	636.03	0.5541	
				108/57	53,968.39	72	1008	3,854.88	0.00	3,854.88	0.5987	2,308.07	53.33	2,254.74	147	146	22	16,520.53	406916	1652053	4,069.16	2,254.74	0.5541	
				111/117	55,334.29	13	2160	333.03	0.00	333.03	0.4725	157.36	3.64	153.72	141	141	7	76,956.00	30426	7695600	304.26	153.72	0.5052	
				111/118	7,436.08	13	2160	44.75	0.00	44.75	0.5753	25.74	0.59	25.15	141	141	7	76,956.00	4978	7695600	49.78	25.15	0.5052	
				111/119	17,307.22	13	2160	104.16	0.00	104.16	0.5505	57.34	1.32	56.02	141	141	7	76,956.00	11088	7695600	110.88	56.02	0.5052	
				111/124	51,661.42	13	2160	310.93	0.00	310.93	0.4429	137.71	3.18	134.53	141	141	7	76,956.00	26628	7695600	266.28	134.53	0.5052	
				111/155	50,755.75	13	2160	305.47	0.00	305.47	0.5629	171.94	3.97	167.97	141	141	7	76,956.00	33247	7695600	332.47	167.97	0.5052	
				111/156	13,874.66	13	2160	83.50	0.00	83.50	0.5181	43.26	1.00	42.26	141	141	24	8,600.32	7042	860032	70.42	42.26	0.6001	
				112/12	8,013.31	18	252	572.38	0.00	572.38	0.7001	400.73	9.26	391.47	153	161	6	18,689.58	53711	1868958	537.11	391.47	0.7288	
				127/6	3,662.70	18	252	261.62	0.00	261.62	0.6633	173.55	4.01	169.54	140	152	14	4,471.89	29506	447189	295.06	169.54	0.5746	
				127/29	15,301.90	18	252	1,092.99	0.00	1,092.99	0.6012	657.06	15.18	641.88	152	152	14	4,471.89	111712	447189	1,117.12	641.88	0.5746	
				TOPLAM				19,693.01	0.00	19,693.01		12,677.39	292.90	12,384.49							19,685.47	12,384.49		
190	YÜ*****	NI*****	MU*****	108/23	18,395.78	3	40	1,379.68	0.00	1,379.68	0.6292	868.06	20.06	848.00	146	146	24	15,587.28	133604	1558728	1,336.04	848.00	0.6347	
				TOPLAM				1,379.68	0.00	1,379.68		868.06	20.06	848.00							1,336.04	848.00		
380	YÜ*****	SA*****	AH*****	111/157	6,414.09	3	32	601.32	0.00	601.32	0.5179	311.42	7.20	304.22	141	141	26	8,679.85	60587	867985	605.87	304.22	0.5021	
				111/165	2,455.76	3	32	230.23	0.00	230.23	0.4641	106.84	2.47	104.37	141	141	26	8,679.85	20786	867985	207.86	104.37	0.5021	
				TOPLAM				831.55	0.00	831.55		418.26	9.67	408.59							813.73	408.59		
381	YÜ*****	SA*****	OS*****	111/117	55,334.29	60	2160	1,537.06	0.00	1,537.06	0.4725	726.30	16.78	709.52	141	141	7	76,956.00	140438	7695600	1,404.38	709.52	0.5052	
				111/118	7,436.08	60	2160	206.56	0.00	206.56	0.5753	118.83	2.75	116.08	141	141	7	76,956.00	22976	7695600	229.76	116.08	0.5052	
				111/119	17,307.22	60	2160	480.76	0.00	480.76	0.5505	264.64	6.11	258.53	141	141	7	76,956.00	51172	7695600	511.72	258.53	0.5052	
				111/124	51,661.42	60	2160	1,435.04	0.00	1,435.04	0.4429	635.58	14.69	620.89	141	141	7	76,956.00	122895	7695600	1,228.95	620.89	0.5052	
				111/155	50,755.75	60	2160	1,409.88	0.00	1,409.88	0.5629	793.58	18.34	775.24	141	141	7	76,956.00	153447	7695600	1,534.47	775.24	0.5052	
				111/156	13,874.66	60	2160	385.41	0.00	385.41	0.5181	199.67	4.61	195.06	141	141	24	8,600.32	32505	860032	325.05	195.06	0.6001	
				TOPLAM				5,454.71	0.00	5,454.71		2,738.60	63.28	2,675.32							5,234.33	2,675.32		
1		AR*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184	
				TOPLAM				195.22	0.00	195.22		99.63	2.30	97.33							187.75	97.33		
2		AY****	HA*****	111/159	16,202.84	1	8	2,025.36	0.00	2,025.36	0.5160	1,045.11	24.15	1,020.96	141	141	19	16,292.22	198182	1629222	1,981.82	1,020.96	0.5152	
				111/175	768.04	1	8	96.00	0.00	96.00	0.6011	57.71	1.33	56.38	143	141	19	16,292.22	10944	1629222	109.44	56.38	0.5152	
				TOPLAM				2,121.36	0.00	2,121.36		1,102.82	25.48	1,077.34							2,091.26	1,077.34		
3		AY****	ÖM****	101/2	11,151.69	1	1	11,151.69	0.00	11,151.69	0.6224	6,940.56	160.36	6,780.20	132	132	6	11,143.10	1	1	11,143.10	6,780.20	0.6085	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	Pay	Payda	Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
					TOPLAM			11,151.69	0.00	11,151.69		6,940.56	160.36	6,780.20					203501	1703784	11,143.10	6,780.20		
4		BA*****	SA*****	111/148	13,606.93	1	2	6,803.46	0.00	6,803.46	0.4694	3,193.47	73.79	3,119.68	142	142	13	17,037.84	451085	902169	2,035.01	877.48	0.4312	
					TOPLAM			6,803.46	0.00	6,803.46		3,193.47	73.79	3,119.68							6,545.86	3,119.68		
5		BA*****	SE*****	111/147	13,488.87	1	2	6,744.44	0.00	6,744.44	0.4243	2,861.94	66.13	2,795.81	142	142	13	17,037.84	648390	1703784	6,483.90	2,795.81	0.4312	
					TOPLAM			6,744.44	0.00	6,744.44		2,861.94	66.13	2,795.81							6,483.90	2,795.81		
6		BE*****	BE*****	111/150	20,150.38	1	5	4,030.08	0.00	4,030.08	0.5064	2,040.73	47.15	1,993.58	142	142	10	19,599.53	391991	1959953	3,919.91	1,993.58	0.5086	
					TOPLAM			4,030.08	0.00	4,030.08		2,040.73	47.15	1,993.58							3,919.91	1,993.58		
50004		DA*****		107/78	3,628.25	1	1	3,628.25	0.00	3,628.25	0.5422	1,967.35	45.46	1,921.89	151	151	11	3,543.63	1	1	3,543.63	1,921.89	0.5424	
			110/5	25,933.92	1	1	25,933.92	0.00	25,933.92	0.6895	17,880.30	413.13	17,467.17	143	143	4	25,301.65	1	1	25,301.65	17,467.17	0.6904		
			112/32	4,426.98	1	1	4,426.98	0.00	4,426.98	0.6767	2,995.74	69.22	2,926.52	154	154	4	4,305.32	1	1	4,305.32	2,926.52	0.6797		
			113/2	8,975.43	1	1	8,975.43	0.00	8,975.43	0.7351	6,597.84	152.44	6,445.40	138	138	1	8,631.85	1	1	8,631.85	6,445.40	0.7467		
				TOPLAM			42,964.58	0.00	42,964.58		29,441.23	680.25	28,760.98									41,782.45	28,760.98	
8		DÖ*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184	
					TOPLAM			195.22	0.00	195.22		99.63	2.30	97.33							187.75	97.33		
9		EM*****	AR*****	104/34	7,064.93	8	40	1,412.99	0.00	1,412.99	0.7467	1,055.08	24.38	1,030.70	137	137	21	5,559.10	138978	555910	1,389.78	1,030.70	0.7416	
	107/69			5,641.50	8	16	2,820.75	0.00	2,820.75	0.7480	2,110.00	48.75	2,061.25	155	155	3	10,988.40	276183	1098840	2,761.83	2,061.25	0.7463		
	107/108			4,000.08	8	16	2,000.04	0.00	2,000.03	0.5729	1,145.76	26.47	1,119.29	151	145	7	15,195.92	82490	1519592	824.90	501.26	0.6077		
															148	65	3,556.45	22054	355645	220.54	144.87	0.6569		
															155	3	10,988.40	63398	1098840	633.98	473.16	0.7463		
	107/116			4,651.83	8	16	2,325.92	0.00	2,325.91	0.6892	1,603.13	37.04	1,566.09	155	155	3	10,988.40	209838	1098840	2,098.38	1,566.09	0.7463		
	107/172			3,500.39	8	16	1,750.20	0.00	1,750.20	0.5984	1,047.40	24.20	1,023.20	148	148	65	3,556.45	155763	355645	1,557.63	1,023.20	0.6569		
	108/55			5,943.52	8	16	2,971.76	0.00	2,971.76	0.5964	1,772.36	40.95	1,731.41	147	147	8	5,844.51	292221	584451	2,922.21	1,731.35	0.5925		
															148	65	3,556.45	9	355645	0.09	0.06	0.6569		
	109/30			8,001.38	8	16	4,000.69	0.00	4,000.69	0.6182	2,473.37	57.15	2,416.22	145	145	7	15,195.92	397624	1519592	3,976.24	2,416.22	0.6077		
111/121	3,996.00	8	16	1,998.00	0.00	1,998.00	0.5341	1,067.11	24.66	1,042.45	141	145	7	15,195.92	171551	1519592	1,715.51	1,042.45	0.6077					
				TOPLAM			19,280.35	0.00	19,280.33		12,274.21	283.60	11,990.61							18,101.09	11,990.61			
11		EM*****	RA*****	102/13	12,327.03	4	36	1,369.67	0.00	1,369.67	0.7688	1,052.94	24.33	1,028.61	133	133	19	4,417.70	81086	441770	810.86	623.32	0.7687	
															136	9	3,282.63	37811	328263	378.11	294.70	0.7794		
															138	4	2,025.84	16342	202584	163.42	110.59	0.6767		
	102/25			6,053.74	4	36	672.64	0.00	672.64	0.7894	530.95	12.27	518.68	133	133	19	4,417.70	67474	441770	674.74	518.68	0.7687		
	104/8			6,644.70	4	36	738.30	0.00	738.30	0.7794	575.43	13.30	562.13	136	136	9	3,282.63	72124	328263	721.24	562.13	0.7794		
	105/34			6,227.19	4	36	691.91	0.00	691.91	0.7693	532.29	12.30	519.99	160	153	4	2,329.37	3924	232937	39.24	25.57	0.6516		
															160	1	6,737.32	64269	673732	642.69	494.42	0.7693		
	107/2			11,367.14	4	36	1,263.02	0.00	1,263.02	0.7421	937.30	21.66	915.64	157	157	17	5,056.80	170705	505680	1,707.05	915.64	0.5364		
	107/32			6,082.02	4	36	675.78	0.00	675.78	0.8126	549.12	12.69	536.43	156	160	1	6,737.32	69730	673732	697.30	536.43	0.7693		
	107/65			5,544.98	4	36	616.11	0.00	616.11	0.7684	473.42	10.94	462.48	155	160	1	6,737.32	60117	673732	601.17	462.48	0.7693		
	107/138			10,632.73	4	36	1,181.41	0.00	1,181.41	0.6022	711.40	16.44	694.96	149	149	28	6,239.72	114996	623972	1,149.96	694.96	0.6043		
	108/18			8,850.17	4	36	983.35	0.00	983.35	0.6415	630.86	14.58	616.28	146	145	10	10,085.64	11939	1008564	119.39	68.10	0.5704		
															149	28	6,239.72	75030	623972	750.30	453.43	0.6043		
															153	4	2,329.37	14542	232937	145.42	94.75	0.6516		
	109/32			28,373.71	4	36	3,152.63	0.00	3,152.63	0.6153	1,939.75	44.82	1,894.93	145	145	10	10,085.64	332207	1008564	3,322.07	1,894.93	0.5704		
112/15	6,298.75	4	36	699.86	0.00	699.86	0.6366	445.55	10.29	435.26	153	153	4	2,329.37	66803	232937	668.03	435.26	0.6516					
113/3	4,782.82	4	36	531.42	0.00	531.42	0.6768	359.68	8.31	351.37	138	138	4	2,025.84	51924	202584	519.24	351.37	0.6767					
127/19	3,815.38	4	36	423.93	0.00	423.93	0.5247	222.43	5.14	217.29	152	160	1	6,737.32	28245	673732	282.45	217.29	0.7693					
				TOPLAM			13,000.03	0.00	13,000.03		8,961.12	207.07	8,754.05							13,392.68	8,754.05			
12		FA*****	HA*****	102/9	9,477.10	1	11	861.55	0.00	861.56	0.7684	662.04	15.30	646.74	133	133	14	10,390.20	94457	1039020	944.57	646.74	0.6847	

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
12		FA*****	HA*****	104/14	6,595.35	1	11	599.58	0.00	599.57	0.7303	437.87	10.12	427.75	135	135	6	6,891.97	62106	689197	621.06	427.75	0.6887	
				107/56	3,543.04	1	11	322.09	0.00	322.10	0.6836	220.19	5.09	215.10	155	155	15	3,440.61	31278	344061	312.78	215.10	0.6877	
				107/118	3,000.45	1	11	272.77	0.00	272.77	0.6756	184.27	4.26	180.01	151	152	1	18,736.59	32940	1873659	329.40	180.01	0.5465	
				107/134	18,843.22	1	11	1,713.02	0.00	1,713.02	0.6051	1,036.55	23.95	1,012.60	149	135	6	6,891.97	6017	689197	60.17	41.44	0.6887	
																149	21	18,339.39	160496	1833939	1,604.96	971.16	0.6051	
				108/31	27,388.91	1	11	2,489.90	0.00	2,489.91	0.6206	1,545.17	35.70	1,509.47	147	147	20	35,502.55	231222	3550255	2,312.22	1,509.47	0.6528	
				108/53	13,037.63	1	11	1,185.24	0.00	1,185.24	0.6307	747.57	17.27	730.30	147	147	20	35,502.55	111869	3550255	1,118.69	730.30	0.6528	
				109/11	21,498.01	1	11	1,954.36	0.00	1,954.37	0.5500	1,074.86	24.83	1,050.03	144	144	9	44,636.31	173681	4463631	1,736.81	1,050.03	0.6046	
				109/18	22,890.12	1	11	2,080.92	0.00	2,080.92	0.6498	1,352.16	31.24	1,320.92	144	144	9	44,636.31	218487	4463631	2,184.87	1,320.92	0.6046	
				109/26	4,198.20	1	11	381.65	0.00	381.65	0.5429	207.20	4.79	202.41	145	144	9	44,636.31	33480	4463631	334.80	202.41	0.6046	
				113/11	5,981.07	1	11	543.73	0.00	543.73	0.7388	401.73	9.28	392.45	138	138	11	5,840.24	53093	584024	530.93	392.45	0.7392	
				127/8	5,087.38	1	11	462.49	0.00	462.49	0.5226	241.71	5.58	236.13	140	140	11	4,530.55	41187	453055	411.87	236.13	0.5733	
				127/27	6,984.37	1	11	634.94	0.00	634.95	0.5798	368.12	8.51	359.61	152	152	1	18,736.59	65804	1873659	658.04	359.61	0.5465	
				TOPLAM							13,502.24	0.00	13,502.28		8,479.44	195.92	8,283.52							13,161.17
13		GÜ*****	BE*****	111/150	20,150.38	1	5	4,030.08	0.00	4,030.08	0.5064	2,040.73	47.15	1,993.58	142	142	10	19,599.53	391991	1959953	3,919.91	1,993.58	0.5086	
TOPLAM							4,030.08	0.00	4,030.08		2,040.73	47.15	1,993.58							3,919.91	1,993.58			
16		Hİ*****	ME*****	102/13	12,327.03	4	36	1,369.67	0.00	1,369.67	0.7688	1,052.94	24.33	1,028.61	133	133	19	4,417.70	81086	441770	810.86	623.32	0.7687	
															136	9	3,282.63	37811	328263	378.11	294.70	0.7794		
															138	4	2,025.84	15058	202584	150.58	101.90	0.6767		
															153	4	2,329.37	1334	232937	13.34	8.69	0.6516		
				102/25	6,053.74	4	36	672.64	0.00	672.64	0.7894	530.95	12.27	518.68	133	133	19	4,417.70	67474	441770	674.74	518.68	0.7687	
				104/8	6,644.70	4	36	738.30	0.00	738.30	0.7794	575.43	13.30	562.13	136	136	9	3,282.63	67033	328263	670.33	522.45	0.7794	
															153	4	2,329.37	6090	232937	60.90	39.68	0.6516		
				105/34	6,227.19	4	36	691.91	0.00	691.91	0.7693	532.29	12.30	519.99	160	160	1	6,737.32	67592	673732	675.92	519.99	0.7693	
				107/2	11,367.14	4	36	1,263.02	0.00	1,263.02	0.7421	937.30	21.66	915.64	157	153	4	2,329.37	5298	232937	52.98	34.52	0.6516	
															157	17	5,056.80	164270	505680	1,642.70	881.12	0.5364		
				107/32	6,082.02	4	36	675.78	0.00	675.78	0.8126	549.12	12.69	536.43	156	160	1	6,737.32	69729	673732	697.29	536.43	0.7693	
				107/65	5,544.98	4	36	616.11	0.00	616.11	0.7684	473.42	10.94	462.48	155	160	1	6,737.32	60117	673732	601.17	462.48	0.7693	
				107/138	10,632.73	4	36	1,181.41	0.00	1,181.41	0.6022	711.40	16.44	694.96	149	149	28	6,239.72	114995	623972	1,149.95	694.96	0.6043	
				108/18	8,850.17	4	36	983.35	0.00	983.35	0.6415	630.86	14.58	616.28	146	149	28	6,239.72	101977	623972	1,019.77	616.28	0.6043	
				109/32	28,373.71	4	36	3,152.63	0.00	3,152.63	0.6153	1,939.75	44.82	1,894.93	145	145	10	10,085.64	332207	1008564	3,322.07	1,894.93	0.5704	
				112/15	6,298.75	4	36	699.86	0.00	699.86	0.6366	445.55	10.29	435.26	153	153	4	2,329.37	66804	232937	668.04	435.26	0.6516	
				113/3	4,782.82	4	36	531.42	0.00	531.42	0.6768	359.68	8.31	351.37	138	138	4	2,025.84	51924	202584	519.24	351.37	0.6767	
				127/19	3,815.38	4	36	423.93	0.00	423.93	0.5247	222.43	5.14	217.29	152	160	1	6,737.32	28245	673732	282.45	217.29	0.7693	
				TOPLAM							13,000.03	0.00	13,000.03		8,961.12	207.07	8,754.05							13,390.44
17		LA*****	ME*****	111/144	7,028.03	3	108	195.22	0.00	195.22	0.5104	99.63	2.30	97.33	142	142	6	6,759.07	18775	675907	187.75	97.33	0.5184	
TOPLAM							195.22	0.00	195.22		99.63	2.30	97.33							187.75	97.33			
50001		Ma***** *		IHD_1	263.63	1	1	263.63	0.00	263.63	0.6767	178.40	4.12	174.28	0	134	2	19,440.25	40389	1944025	403.89	174.28	0.4315	
				IHD_2	891.56	1	1	891.56	0.00	891.56	0.7467	665.73	15.38	650.35	0	134	2	19,440.25	150718	1944025	1,507.18	650.35	0.4315	
				104/21	5,338.86	1	1	5,338.86	0.00	5,338.86	0.4987	2,662.23	61.51	2,600.72	135	135	10	23,862.65	480412	2386265	4,804.12	2,600.72	0.5414	
				107/10	1,882.83	1	1	1,882.83	0.00	1,882.83	0.5364	1,009.95	23.33	986.62	157	135	10	23,862.65	159955	2386265	1,599.55	865.92	0.5414	
																148	1	8.60	1	1	8.60	5.81	0.6756	
															148	10	8.60	1	1	8.60	5.13	0.5965		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
50001		Ma***** *		107/10	1,882.83	1	1	1,882.83	0.00	1,882.83	0.5364	1,009.95	23.33	986.62	157	148	13	8.60	1	1	8.60	5.13	0.5965	
																148	15	8.60	1	1	8.60	5.12	0.5953	
																148	21	8.60	1	1	8.60	5.21	0.6058	
																148	23	8.60	1	1	8.60	5.12	0.5953	
																148	26	8.60	1	1	8.60	5.12	0.5953	
																148	31	8.60	1	1	8.60	5.22	0.6070	
																148	35	8.60	1	1	8.60	5.22	0.6070	
																148	37	8.60	1	1	8.60	5.12	0.5953	
																148	44	7.96	1	1	7.96	5.67	0.7123	
																148	48	16.76	1	1	16.76	11.17	0.6665	
																148	50	17.73	1	1	17.73	11.82	0.6667	
																148	53	9.07	1	1	9.07	5.31	0.5854	
																148	56	17.95	1	1	17.95	10.51	0.5855	
																148	59	12.76	1	1	12.76	7.47	0.5854	
																148	64	8.60	1	1	8.60	5.61	0.6523	
																148	67	8.60	1	1	8.60	5.81	0.6756	
																148	68	8.60	1	1	8.60	5.13	0.5965	
				107/15	5,914.92	1	1	5,914.92	0.00	5,914.92	0.5364	3,172.76	73.31	3,099.45	151	151	6	38,164.48	575219	3816448	5,752.19	3,099.45	0.5388	
				107/81	3,042.45	1	1	3,042.45	0.00	3,042.45	0.5464	1,662.39	38.41	1,623.98	151	151	6	38,164.48	301391	3816448	3,013.91	1,623.98	0.5388	
				107/109	4,737.15	1	1	4,737.15	0.00	4,737.15	0.5373	2,545.16	58.81	2,486.35	151	151	6	38,164.48	461436	3816448	4,614.36	2,486.35	0.5388	
				107/110	4,192.68	1	1	4,192.68	0.00	4,192.68	0.5434	2,278.38	52.64	2,225.74	151	151	6	38,164.48	413070	3816448	4,130.70	2,225.74	0.5388	
				107/119	5,869.85	1	1	5,869.85	0.00	5,869.85	0.5433	3,188.92	73.68	3,115.24	151	135	10	23,862.65	369063	2386265	3,690.63	1,997.93	0.5414	
																151	6	38,164.48	207359	3816448	2,073.59	1,117.31	0.5388	
				107/121	8,424.02	1	1	8,424.02	0.00	8,424.02	0.5014	4,223.69	97.59	4,126.10	151	135	10	23,862.65	591471	2386265	5,914.71	3,201.94	0.5414	
																141	14	16,289.24	41492	1628924	414.92	227.34	0.5479	
																141	20	3,362.20	65313	336220	653.13	338.12	0.5177	
																141	27	111,370.90	81473	11137090	814.73	358.70	0.4403	
				107/179	29,716.21	1	1	29,716.21	0.00	29,716.21	0.4157	12,351.65	285.39	12,066.26	151	143	11	14,899.56	1979	1489956	19.79	9.96	0.5033	
																144	2	21,652.06	457625	2165206	4,576.25	2,119.89	0.4632	
																151	6	38,164.48	1547468	3816448	15,474.68	8,338.21	0.5388	

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
50001		Ma***** *		107/179	29,716.21	1	1	29,716.21	0.00	29,716.21	0.4157	12,351.65	285.39	12,066.26	151	151	7	1,995.44	23543	199544	235.43	107.64	0.4572	
																151	8	2,782.09	1	1	2,782.09	1,490.56	0.5358	
				107/180	2,224.08	1	1	2,224.08	0.00	2,224.08	0.4638	1,031.45	23.83	1,007.62	151	135	10	23,862.65	29849	2386265	298.49	161.59	0.5414	
																149	2	114.32	6932	11432	69.32	41.34	0.5964	
																151	7	1,995.44	176001	199544	1,760.01	804.69	0.4572	
				109/33	17,881.71	1	1	17,881.71	0.00	17,881.71	0.4196	7,503.44	173.37	7,330.07	144	144	2	21,652.06	1582356	2165206	15,823.56	7,330.07	0.4632	
				110/1	1,728.34	1	1	1,728.34	0.00	1,728.34	0.5282	912.86	21.09	891.77	143	135	10	23,862.65	139033	2386265	1,390.33	752.66	0.5414	
																141	27	111,370.90	31597	11137090	315.97	139.11	0.4403	
				110/7	3,288.68	1	1	3,288.68	0.00	3,288.68	0.4665	1,534.11	35.45	1,498.66	143	141	14	16,289.24	37073	1628924	370.73	203.13	0.5479	
																141	20	3,362.20	4997	336220	49.97	25.87	0.5177	
																141	23	5,971.43	4739	597143	47.39	24.49	0.5167	
																141	27	111,370.90	672	11137090	6.72	2.96	0.4403	
																143	11	14,899.56	246831	1489956	2,468.31	1,242.21	0.5033	
				110/8	2,278.72	1	1	2,278.72	0.00	2,278.72	0.5968	1,359.98	31.42	1,328.56	143	141	14	16,289.24	242474	1628924	2,424.74	1,328.56	0.5479	
				110/9	7,919.34	1	1	7,919.34	0.00	7,919.34	0.4656	3,687.47	85.20	3,602.27	143	143	11	14,899.56	715781	1489956	7,157.81	3,602.27	0.5033	
				110/10	135.93	1	1	135.93	0.00	135.93	0.5356	72.80	1.68	71.12	143	151	6	38,164.48	13199	3816448	131.99	71.12	0.5388	
				110/11	539.37	1	1	539.37	0.00	539.37	0.4956	267.33	6.18	261.15	143	151	6	38,164.48	48466	3816448	484.66	261.15	0.5388	
				110/12	634.32	1	1	634.32	0.00	634.32	0.4868	308.80	7.13	301.67	143	141	14	16,289.24	39654	1628924	396.54	217.27	0.5479	
																151	1	9.00	1	1	9.00	3.76	0.4178	
																151	5	9.00	1	1	9.00	4.92	0.5467	
																151	6	38,164.48	14053	3816448	140.53	75.72	0.5388	
				110/13	762.45	1	1	762.45	0.00	762.45	0.5117	390.14	9.01	381.13	143	141	14	16,289.24	69560	1628924	695.60	381.13	0.5479	
				110/14	1,927.99	1	1	1,927.99	0.00	1,927.99	0.6248	1,204.59	27.83	1,176.76	143	141	14	16,289.24	214769	1628924	2,147.69	1,176.76	0.5479	
				110/15	2,179.12	1	1	2,179.12	0.00	2,179.12	0.6342	1,382.07	31.93	1,350.14	143	135	10	23,862.65	1807	2386265	18.07	9.78	0.5414	
																143	11	14,899.56	140795	1489956	1,407.95	708.57	0.5033	
																144	2	21,652.06	118721	2165206	1,187.21	549.96	0.4632	
																159	5	9.00	1	1	9.00	6.92	0.7689	
																159	6	9.00	1	1	9.00	6.92	0.7689	
																159	9	9.00	1	1	9.00	6.92	0.7689	
																159	11	9.00	1	1	9.00	7.01	0.7789	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
50001		Ma***** *		110/15	2,179.12	1	1	2,179.12	0.00	2,179.12	0.6342	1,382.07	31.93	1,350.14	143	159	13	9.00	1	1	9.00	6.44	0.7156	
																159	16	9.00	1	1	9.00	6.09	0.6767	
																161	4	9.00	1	1	9.00	6.92	0.7689	
																161	8	9.00	1	1	9.00	7.01	0.7789	
																161	10	2.72	1	1	2.72	2.12	0.7794	
																161	13	9.00	1	1	9.00	5.82	0.6467	
																161	15	9.00	1	1	9.00	5.82	0.6467	
																161	18	9.00	1	1	9.00	6.92	0.7689	
																161	20	9.00	1	1	9.00	6.92	0.7689	
				110/16	3,162.86	1	1	3,162.86	0.00	3,162.86	0.6364	2,012.84	46.51	1,966.33	143	135	10	23,862.65	4280	2386265	42.80	23.17	0.5414	
																135	11	9.00	1	1	9.00	3.88	0.4311	
																135	16	9.00	1	1	9.00	3.88	0.4311	
																143	11	14,899.56	384570	1489956	3,845.70	1,935.40	0.5033	
				111/139	7,689.81	1	1	7,689.81	0.00	7,689.81	0.5167	3,973.35	91.80	3,881.55	141	135	9	9.00	1	1	9.00	5.82	0.6467	
																135	10	23,862.65	196333	2386265	1,963.33	1,062.85	0.5414	
																135	12	9.00	1	1	9.00	5.23	0.5811	
																135	13	9.00	1	1	9.00	5.23	0.5811	
																135	15	9.00	1	1	9.00	5.23	0.5811	
																135	18	9.00	1	1	9.00	3.88	0.4311	
																139	2	1,373.81	1	1	1,373.81	1,027.61	0.7480	
																140	1	6,226.43	83061	622643	830.61	404.74	0.4873	
																141	14	16,289.24	248387	1628924	2,483.87	1,360.96	0.5479	
				111/145	2,975.83	1	1	2,975.83	0.00	2,975.83	0.5083	1,512.55	34.95	1,477.60	142	141	27	111,370.90	328770	11137090	3,287.70	1,447.47	0.4403	
																144	2	21,652.06	6504	2165206	65.04	30.13	0.4632	
				111/164	86,273.75	1	1	86,273.75	0.00	86,273.75	0.4346	37,497.54	866.39	36,631.15	141	141	27	111,370.90	8320199	11137090	83,201.99	36,631.15	0.4403	
				111/176	5,862.88	1	1	5,862.88	0.00	5,862.88	0.6138	3,598.40	83.14	3,515.26	143	141	14	16,289.24	641567	1628924	6,415.67	3,515.26	0.5479	
				111/180	5,300.89	1	1	5,300.89	0.00	5,300.89	0.4315	2,287.33	52.85	2,234.48	134	135	10	23,862.65	412759	2386265	4,127.59	2,234.48	0.5414	
				111/181	14,038.31	1	1	14,038.31	0.00	14,038.31	0.4315	6,057.53	139.96	5,917.57	134	134	2	19,440.25	1371395	1944025	13,713.95	5,917.57	0.4315	
				111/210	13,695.53	1	1	13,695.53	0.00	13,695.53	0.4351	5,958.96	137.68	5,821.28	141	135	10	23,862.65	946	2386265	9.46	5.12	0.5414	
																136	2	9.00	1	1	9.00	7.01	0.7789	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
50001		Ma*****		111/210	13,695.53	1	1	13,695.53	0.00	13,695.53	0.4351	5,958.96	137.68	5,821.28	141	136	5	9.00	1	1	9.00	7.01	0.7789	
																136	6	9.00	1	1	9.00	7.01	0.7789	
																136	11	9.00	1	1	9.00	7.01	0.7789	
																136	12	9.00	1	1	9.00	5.82	0.6467	
																136	16	9.00	1	1	9.00	5.82	0.6467	
																137	5	9.00	1	1	9.00	6.72	0.7467	
																137	6	9.00	1	1	9.00	6.72	0.7467	
																137	7	9.00	1	1	9.00	6.72	0.7467	
																137	16	9.00	1	1	9.00	6.35	0.7056	
																137	18	9.00	1	1	9.00	6.72	0.7467	
																137	20	9.00	1	1	9.00	6.09	0.6767	
																138	2	9.00	1	1	9.00	6.72	0.7467	
																138	7	6.47	1	1	6.47	4.83	0.7465	
																138	9	2.89	1	1	2.89	2.16	0.7474	
																138	12	5.26	1	1	5.26	3.69	0.7015	
																140	1	6,226.43	258583	622643	2,585.83	1,260.03	0.4873	
																141	27	111,370.90	714595	11137090	7,145.95	3,146.13	0.4403	
																149	2	114.32	4500	11432	45.00	26.84	0.5964	
																149	3	8.60	1	1	8.60	5.13	0.5965	
																149	11	8.60	1	1	8.60	5.22	0.6070	
																149	17	45.35	1	1	45.35	27.16	0.5989	
																149	23	8.60	1	1	8.60	5.21	0.6058	
																149	27	8.60	1	1	8.60	5.21	0.6058	
																149	33	8.60	1	1	8.60	5.12	0.5953	
																149	37	8.60	1	1	8.60	5.21	0.6058	
																149	39	8.60	1	1	8.60	4.53	0.5267	
																155	10	9.00	1	1	9.00	6.92	0.7689	
																155	16	9.00	1	1	9.00	6.20	0.6889	
																155	18	8.97	1	1	8.97	6.18	0.6890	
																155	27	9.00	1	1	9.00	6.14	0.6822	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
50001		Ma***** *		111/210	13,695.53	1	1	13,695.53	0.00	13,695.53	0.4351	5,958.96	137.68	5,821.28	141	155	28	9.00	1	1	9.00	4.92	0.5467	
																156	9	8.87	1	1	8.87	6.00	0.6764	
																156	10	9.00	1	1	9.00	6.72	0.7467	
																156	12	9.00	1	1	9.00	7.01	0.7789	
																156	14	9.00	1	1	9.00	7.01	0.7789	
																156	18	9.00	1	1	9.00	6.92	0.7689	
																156	20	9.00	1	1	9.00	6.92	0.7689	
																156	24	9.00	1	1	9.00	6.92	0.7689	
																156	25	9.00	1	1	9.00	6.92	0.7689	
																156	29	9.00	1	1	9.00	6.77	0.7522	
																156	30	9.00	1	1	9.00	4.92	0.5467	
																157	8	9.00	1	1	9.00	6.05	0.6722	
																157	12	9.00	1	1	9.00	3.67	0.4078	
																157	13	9.00	1	1	9.00	4.83	0.5367	
																157	26	8.93	1	1	8.93	6.63	0.7424	
																157	29	8.98	1	1	8.98	6.66	0.7416	
																157	32	9.00	1	1	9.00	6.68	0.7422	
																158	2	9.00	1	1	9.00	6.27	0.6967	
																158	3	9.00	1	1	9.00	6.05	0.6722	
																158	5	9.00	1	1	9.00	6.92	0.7689	
																158	9	9.00	1	1	9.00	7.46	0.8289	
																158	10	9.00	1	1	9.00	6.27	0.6967	
																160	7	9.00	1	1	9.00	5.82	0.6467	
																160	9	9.00	1	1	9.00	5.82	0.6467	
																160	14	9.00	1	1	9.00	7.01	0.7789	
																160	16	9.00	1	1	9.00	6.92	0.7689	
																162	2	1,509.47	1	1	1,509.47	1,034.44	0.6853	
				111/211	2,201.87	1	1	2,201.87	0.00	2,201.87	0.4375	963.36	22.26	941.10	0	134	2	19,440.25	218100	1944025	2,181.00	941.10	0.4315	
				111/212	3,425.41	1	1	3,425.41	0.00	3,425.41	0.5073	1,737.64	40.15	1,697.49	141	141	27	111,370.90	385559	11137090	3,855.59	1,697.49	0.4403	
				111/213	3,801.83	1	1	3,801.83	0.00	3,801.83	0.4339	1,649.46	38.11	1,611.35	141	141	27	111,370.90	365993	11137090	3,659.93	1,611.35	0.4403	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
50001		Ma***** *		111/214	5,893.46	1	1	5,893.46	0.00	5,893.46	0.4398	2,591.77	59.88	2,531.89	141	141	27	111,370.90	575080	11137090	5,750.80	2,531.89	0.4403	
				111/215	3,988.30	1	1	3,988.30	0.00	3,988.30	0.4577	1,825.25	42.17	1,783.08	142	141	14	16,289.24	93948	1628924	939.48	514.76	0.5479	
				111/216	26,590.34	1	1	26,590.34	0.00	26,590.34	0.4416	11,742.49	271.32	11,471.17	142	141	21	2,794.64	1	1	2,794.64	1,268.32	0.4538	
																141	17	5,132.24	1	1	5,132.24	3,077.77	0.5997	
																141	20	3,362.20	265910	336220	2,659.10	1,376.60	0.5177	
																141	23	5,971.43	592404	597143	5,924.04	3,061.09	0.5167	
																141	27	111,370.90	333152	11137090	3,331.52	1,466.76	0.4403	
				127/16	3,933.80	1	1	3,933.80	0.00	3,933.80	0.4747	1,867.29	43.14	1,824.15	140	142	12	5,140.68	1	1	5,140.68	2,488.94	0.4842	
																140	6	4,984.80	380692	498480	3,806.92	1,824.15	0.4792	
																135	10	23,862.65	357	2386265	3.57	1.93	0.5414	
																140	6	4,984.80	117788	498480	1,177.88	564.40	0.4792	
																149	15	8.60	1	1	8.60	5.22	0.6070	
				127/32	3,194.10	1	1	3,194.10	0.00	3,194.10	0.4388	1,401.64	32.38	1,369.26	140	140	1	6,226.43	280999	622643	2,809.99	1,369.26	0.4873	
				127/33	1,664.39	1	1	1,664.39	0.00	1,664.39	0.4337	721.85	16.68	705.17	0	134	2	19,440.25	163423	1944025	1,634.23	705.17	0.4315	
				128/4	1,131.04	1	1	1,131.04	0.00	1,131.04	0.5525	624.84	14.44	610.40	152	151	6	38,164.48	113283	3816448	1,132.83	610.40	0.5388	
				128/5	1,265.00	1	1	1,265.00	0.00	1,265.00	0.5298	670.18	15.48	654.70	152	151	6	38,164.48	121504	3816448	1,215.04	654.70	0.5388	
				TOPLAM				308,991.79	0.00	308,991.79		142,873.64	3,301.10	139,572.54							287,967.96	139,572.53		
50002		Ma***** *****		103/1	12,429.64	1	1	12,429.64	0.00	12,429.64	0.4370	5,431.29	125.49	5,305.80	134	134	1	787,805.30	1225204	78780530	12,252.04	5,305.80	0.4331	
				104/53	124,439.78	1	1	124,439.78	0.00	124,439.78	0.4318	53,737.55	1,241.61	52,495.94	135	135	17	123,193.35	12159457	12319335	121,594.57	52,495.94	0.4317	
				107/11	1,966.73	1	1	1,966.73	0.00	1,966.73	0.5364	1,054.95	24.37	1,030.58	157	134	1	787,805.30	237979	78780530	2,379.79	1,030.58	0.4331	
				107/130	1,244,796.30	1	1	1,244,796.30	0.00	1,244,796.30	0.4351	541,671.20	12,515.31	529,155.89	150	135	17	123,193.35	159878	12319335	1,598.78	690.24	0.4317	
				107/140	30,343.05	1	1	30,343.05	0.00	30,343.05	0.5785	17,553.05	405.57	17,147.48	149	141	1	64,319.52	436878	6431952	4,368.78	1,941.45	0.4444	
																142	5	62,595.83	249396	6259583	2,493.96	1,172.73	0.4702	
																150	1	1,192,322.30	1	1	1,192,322.30	510,967.89	0.4285	
																151	2	34,083.61	1	1	34,083.61	14,383.58	0.4220	
																134	1	787,805.30	642217	78780530	6,422.17	2,781.15	0.4331	
				107/141	40,260.85	1	1	40,260.85	0.00	40,260.85	0.5778	23,260.77	537.45	22,723.32	149	141	1	64,319.52	3232809	6431952	32,328.09	14,366.33	0.4444	
																141	1	64,319.52	2762265	6431952	27,622.65	12,275.27	0.4444	
																141	36	6,109.18	1	1	6,109.18	2,715.50	0.4445	
																142	5	62,595.83	1644425	6259583	16,444.25	7,732.55	0.4702	

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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*****		107/146	10,560.02	1	1	10,560.02	0.00	10,560.02	0.5983	6,317.72	145.97	6,171.75	149	142	5	62,595.83	1312501	6259583	13,125.01	6,171.75	0.4702	
				107/174	11,118.68	1	1	11,118.68	0.00	11,118.68	0.7060	7,849.92	181.37	7,668.55	148	142	5	62,595.83	1630814	6259583	16,308.14	7,668.55	0.4702	
				107/175	11,063.18	1	1	11,063.18	0.00	11,063.18	0.6189	6,846.95	158.20	6,688.75	148	142	5	62,595.83	1422447	6259583	14,224.47	6,688.75	0.4702	
				111/1	783,954.21	1	1	783,954.21	0.00	783,954.21	0.4336	339,898.31	7,853.35	332,044.96	134	134	1	787,805.30	76675130	78780530	766,751.30	332,044.96	0.4331	
				TOPLAM				2,270,932.44	0.00	2,270,932.44		1,003,621.71	23,188.69	980,433.02							2,270,429.09	980,433.02		
18		ME*****	SA*****	111/148	13,606.93	1	2	6,803.46	0.00	6,803.47	0.4694	3,193.48	73.79	3,119.69	142	142	13	17,037.84	203503	1703784	2,035.03	877.49	0.4312	
				TOPLAM				6,803.46	0.00	6,803.47		3,193.48	73.79	3,119.69		142	14	9,021.69	451084	902169	4,510.84	2,242.20	0.4971	
19		ME*****	SE*****	111/147	13,488.87	1	2	6,744.44	0.00	6,744.43	0.4243	2,861.94	66.13	2,795.81	142	142	13	17,037.84	648390	1703784	6,483.90	2,795.81	0.4312	
				TOPLAM				6,744.44	0.00	6,744.43		2,861.94	66.13	2,795.81							6,483.90	2,795.81		
21		ÖM****		102/25	6,053.74	1	36	168.16	0.00	168.16	0.7894	132.74	3.07	129.67	133	133	19	4,417.70	16868	441770	168.68	129.67	0.7687	
				TOPLAM				168.16	0.00	168.16		132.74	3.07	129.67							168.68	129.67		
22		ÖM****	AL***	102/13	12,327.03	1	36	342.42	0.00	342.42	0.7688	263.24	6.08	257.16	133	133	19	4,417.70	16362	441770	163.62	125.78	0.7687	
																136	9	3,282.63	13000	328263	130.00	101.32	0.7794	
																138	4	2,025.84	3155	202584	31.55	21.35	0.6767	
																153	4	2,329.37	1337	232937	13.37	8.71	0.6516	
				104/8	6,644.70	1	36	184.58	0.00	184.58	0.7794	143.86	3.32	140.54	136	136	9	3,282.63	18032	328263	180.32	140.54	0.7794	
				105/34	6,227.19	1	36	172.98	0.00	172.98	0.7693	133.07	3.07	130.00	160	160	1	6,737.32	16898	673732	168.98	130.00	0.7693	
				107/2	11,367.14	1	36	315.75	0.00	315.75	0.7421	234.32	5.41	228.91	157	157	17	5,056.80	42676	505680	426.76	228.91	0.5364	
				107/32	6,082.02	1	36	168.94	0.00	168.94	0.8126	137.28	3.17	134.11	156	160	1	6,737.32	17433	673732	174.33	134.11	0.7693	
				107/65	5,544.98	1	36	154.03	0.00	154.03	0.7684	118.36	2.73	115.63	155	160	1	6,737.32	15031	673732	150.31	115.63	0.7693	
				107/138	10,632.73	1	36	295.35	0.00	295.35	0.6022	177.85	4.11	173.74	149	149	28	6,239.72	28749	623972	287.49	173.74	0.6043	
				108/18	8,850.17	1	36	245.84	0.00	245.84	0.6415	157.72	3.64	154.08	146	149	28	6,239.72	25496	623972	254.96	154.08	0.6043	
				109/32	28,373.71	1	36	788.16	0.00	788.16	0.6153	484.94	11.20	473.74	145	145	10	10,085.64	83053	1008564	830.53	473.74	0.5704	
				112/15	6,298.75	1	36	174.97	0.00	174.97	0.6366	111.39	2.57	108.82	153	153	4	2,329.37	16702	232937	167.02	108.82	0.6516	
				113/3	4,782.82	1	36	132.86	0.00	132.86	0.6768	89.92	2.08	87.84	138	138	4	2,025.84	12981	202584	129.81	87.84	0.6767	
				127/19	3,815.38	1	36	105.98	0.00	105.98	0.5247	55.61	1.28	54.33	152	160	1	6,737.32	7062	673732	70.62	54.33	0.7693	
				TOPLAM				3,081.86	0.00	3,081.86		2,107.56	48.66	2,058.90							3,179.67	2,058.90		
23		OS*****	ÖM****	102/13	12,327.03	3	36	1,027.25	0.00	1,027.25	0.7688	789.71	18.25	771.46	133	133	19	4,417.70	60815	441770	608.15	467.49	0.7687	
																136	9	3,282.63	28359	328263	283.59	221.03	0.7794	
																138	4	2,025.84	12257	202584	122.57	82.94	0.6767	
				102/25	6,053.74	3	36	504.48	0.00	504.48	0.7894	398.21	9.20	389.01	133	133	19	4,417.70	50605	441770	506.05	389.01	0.7687	
				104/8	6,644.70	3	36	553.72	0.00	553.72	0.7794	431.57	9.97	421.60	136	136	9	3,282.63	54093	328263	540.93	421.60	0.7794	
				105/34	6,227.19	3	36	518.93	0.00	518.93	0.7693	399.21	9.22	389.99	160	160	1	6,737.32	50694	673732	506.94	389.99	0.7693	
				107/2	11,367.14	3	36	947.26	0.00	947.26	0.7421	702.97	16.24	686.73	157	157	17	5,056.80	128029	505680	1,280.29	686.73	0.5364	
				107/32	6,082.02	3	36	506.84	0.00	506.84	0.8126	411.84	9.52	402.32	156	160	1	6,737.32	52297	673732	522.97	402.32	0.7693	
				107/65	5,544.98	3	36	462.08	0.00	462.08	0.7684	355.06	8.20	346.86	155	160	1	6,737.32	45088	673732	450.88	346.86	0.7693	
				107/138	10,632.73	3	36	886.06	0.00	886.06	0.6022	533.55	12.33	521.22	149	149	28	6,239.72	86247	623972	862.47	521.22	0.6043	
				108/18	8,850.17	3	36	737.51	0.00	737.51	0.6415	473.14	10.93	462.21	146	149	28	6,239.72	76482	623972	764.82	462.21	0.6043	
				109/32	28,373.71	3	36	2,364.48	0.00	2,364.48	0.6153	1,454.82	33.61	1,421.21	145	145	10	10,085.64	249158	1008564	2,491.58	1,421.21	0.5704	
				112/15	6,298.75	3	36	524.90	0.00	524.90	0.6366	334.17	7.72	326.45	153	153	4	2,329.37	50103	232937	501.03	326.45	0.6516	
				113/3	4,782.82	3	36	398.57	0.00	398.57	0.6768	269.76	6.23	263.53	138	138	4	2,025.84	38943	202584	389.43	263.53	0.6767	
				127/19	3,815.38	3	36	317.95	0.00	317.95	0.5247	166.83	3.85	162.98	152	160	1	6,737.32	21185	673732	211.85	162.98	0.7693	
				TOPLAM				9,750.03	0.00	9,750.03		6,720.84	155.27	6,565.57							10,043.55	6,565.57		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
24		SA*****	OM****	104/3	14,677.32	1	4	3,669.33	0.00	3,669.33	0.7781	2,855.14	65.97	2,789.17	135	135	1	8,952.72	358109	895272	3,581.09	2,789.17	0.7789	
					TOPLAM			3,669.33	0.00	3,669.33		2,855.14	65.97	2,789.17							3,581.09	2,789.17		
26		SA****	MU*****	111/117	55,334.29	36	2160	922.24	0.00	922.24	0.4725	435.78	10.07	425.71	141	141	7	76,956.00	84263	7695600	842.63	425.71	0.5052	
				111/118	7,436.08	36	2160	123.93	0.00	123.93	0.5753	71.30	1.65	69.65	141	141	7	76,956.00	13786	7695600	137.86	69.65	0.5052	
				111/119	17,307.22	36	2160	288.45	0.00	288.45	0.5505	158.78	3.67	155.11	141	141	7	76,956.00	30702	7695600	307.02	155.11	0.5052	
				111/124	51,661.42	36	2160	861.02	0.00	861.02	0.4429	381.35	8.81	372.54	141	141	7	76,956.00	73738	7695600	737.38	372.54	0.5052	
				111/155	50,755.75	36	2160	845.93	0.00	845.93	0.5629	476.15	11.00	465.15	141	141	7	76,956.00	92069	7695600	920.69	465.15	0.5052	
				111/156	13,874.66	36	2160	231.24	0.00	231.24	0.5181	119.80	2.77	117.03	141	141	24	8,600.32	19502	860032	195.02	117.03	0.6001	
					TOPLAM			3,272.81	0.00	3,272.81		1,643.16	37.97	1,605.19							3,140.60	1,605.19		
28		TE***** *****		102/35	1,057.22	1	1	1,057.22	0.00	1,057.22	0.7198	761.01	17.58	743.43	133	133	12	27,395.13	103863	2739513	1,038.63	743.43	0.7158	
				102/39	8,227.79	1	1	8,227.79	0.00	8,227.79	0.6973	5,736.93	132.55	5,604.38	133	133	12	27,395.13	782972	2739513	7,829.72	5,604.38	0.7158	
				102/40	10,465.34	1	1	10,465.34	0.00	10,465.34	0.6745	7,058.54	163.09	6,895.45	133	133	12	27,395.13	963344	2739513	9,633.44	6,895.45	0.7158	
				105/37	6,139.50	1	1	6,139.50	0.00	6,139.50	0.7008	4,302.32	99.40	4,202.92	158	158	1	57,020.53	592250	5702053	5,922.50	4,202.92	0.7097	
				105/38	37,431.64	1	1	37,431.64	0.00	37,431.64	0.7873	29,470.41	680.92	28,789.49	158	133	12	27,395.13	329863	2739513	3,298.63	2,361.10	0.7158	
																158	1	57,020.53	3724128	5702053	37,241.28	26,428.39	0.7097	
				105/39	4,522.63	1	1	4,522.63	0.00	4,522.63	0.6583	2,977.15	68.79	2,908.36	158	158	1	57,020.53	409828	5702053	4,098.28	2,908.36	0.7097	
				105/40	8,828.96	1	1	8,828.96	0.00	8,828.96	0.6685	5,901.88	136.36	5,765.52	158	158	1	57,020.53	812442	5702053	8,124.42	5,765.52	0.7097	
				106/2	1,431.38	1	1	1,431.38	0.00	1,431.38	0.8293	1,187.04	27.43	1,159.61	158	158	1	57,020.53	163405	5702053	1,634.05	1,159.61	0.7097	
					TOPLAM			78,104.46	0.00	78,104.46		57,395.28	1,326.12	56,069.16							78,820.95	56,069.16		
29		TE***** *****		102/34	5,513.35	1	1	5,513.35	0.00	5,513.35	0.7435	4,099.31	94.71	4,004.60	133	133	12	27,395.13	559471	2739513	5,594.71	4,004.60	0.7158	
					TOPLAM			5,513.35	0.00	5,513.35		4,099.31	94.71	4,004.60							5,594.71	4,004.60		
382	BA***** DU***** ES**** BA***** BA*****	Vc***** ***** BE***** BI***** FA***** MU***** NE*****	AB***** AB***** AB***** AB***** AB***** AB*****	108/24	8,839.32	5	40	1,104.92	0.00	1,104.92	0.5423	599.20	13.84	585.36	146	146	26	2,004.96	91134	200496	911.34	585.36	0.6423	
				108/54	17,220.86	5	40	2,152.61	0.00	2,152.61	0.6374	1,372.01	31.70	1,340.31	147	147	45	12,370.29	215136	1237029	2,151.36	1,340.31	0.6230	
				111/117	55,334.29	5	600	461.12	0.00	461.12	0.4725	217.89	5.03	212.86	141	141	7	76,956.00	42132	7695600	421.32	212.86	0.5052	
				111/118	7,436.08	5	600	61.97	0.00	61.97	0.5753	35.65	0.82	34.83	141	141	7	76,956.00	6894	7695600	68.94	34.83	0.5052	
				111/119	17,307.22	5	600	144.23	0.00	144.23	0.5505	79.39	1.83	77.56	141	141	7	76,956.00	15352	7695600	153.52	77.56	0.5052	
				111/124	51,661.42	5	600	430.51	0.00	430.51	0.4429	190.67	4.41	186.26	141	141	7	76,956.00	36867	7695600	368.67	186.26	0.5052	
				111/155	50,755.75	5	600	422.96	0.00	422.96	0.5629	238.07	5.50	232.57	141	141	24	8,600.32	38755	860032	387.55	232.57	0.6001	
				111/156	13,874.66	5	600	115.62	0.00	115.62	0.5181	59.90	1.38	58.52	141	141	24	8,600.32	9752	860032	97.52	58.52	0.6001	
				112/11	6,751.64	5	40	843.96	0.00	843.96	0.6586	555.83	12.84	542.99	153	153	8	6,430.04	80379	643004	803.79	542.99	0.6755	
					TOPLAM			5,737.90	0.00	5,737.91		3,348.61	77.35	3,271.26							5,364.01	3,271.26		

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DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
383		Vc***** ***** BA***** BA***** BA*****	HÜ***** HÜ***** HÜ*****	107/72	9,089.05	3	42	649.22	0.00	649.22	0.7190	466.81	10.79	456.02	155	155	2	8,905.10	63608	890510	636.08	456.02	0.7169	
					TOPLAM			649.22	0.00	649.22		466.81	10.79	456.02							636.08	456.02		
384		Vc***** ***** CA***** DU***** UY***** ÇI***** DU***** CA***** YÜ***** DU***** CA*****	SA***** ÖM***** ÖM***** ÖM***** ÖM***** AR***** ÖM***** ÖM***** AR*****	107/176	12,942.59	224	448	6,471.30	0.00	6,471.29	0.5715	3,698.64	85.46	3,613.18	148	148	3	6,214.91	1	1	6,214.91	3,613.18	0.5814	
				108/44	4,961.79	1	1	4,961.79	0.00	4,961.79	0.6736	3,342.39	77.23	3,265.16	147	147	35	4,760.77	1	1	4,760.77	3,265.16	0.6858	
					TOPLAM			11,433.09	0.00	11,433.08		7,041.03	162.69	6,878.34							10,975.68	6,878.34		
385		Vc***** ***** ÇE***** ÇE***** ŞA***** ES***** ÇE***** ÇE*****	AH***** AH***** AH***** AH***** AH***** AH*****	102/14	10,034.58	6	32	1,881.48	0.00	1,881.48	0.7684	1,445.73	33.40	1,412.33	133	133	37	6,377.00	183801	637700	1,838.01	1,412.33	0.7684	
				102/41	8,200.57	6	24	2,050.14	0.00	2,050.14	0.7539	1,545.56	35.71	1,509.85	133	133	37	6,377.00	196491	637700	1,964.91	1,509.85	0.7684	
				105/23	4,845.19	6	24	1,211.30	0.00	1,211.30	0.7684	930.76	21.51	909.25	160	133	37	6,377.00	118330	637700	1,183.30	909.25	0.7684	
				105/33	7,585.94	6	32	1,422.36	0.00	1,422.36	0.7691	1,093.96	25.28	1,068.68	160	133	37	6,377.00	139078	637700	1,390.78	1,068.68	0.7684	
				107/66	4,951.46	6	24	1,237.86	0.00	1,237.86	0.7682	950.94	21.97	928.97	155	155	5	3,950.64	120914	395064	1,209.14	928.97	0.7683	
				107/94	3,680.58	6	24	920.14	0.00	920.14	0.6509	598.96	13.84	585.12	155	155	5	3,950.64	76158	395064	761.58	585.12	0.7683	
				107/102	5,730.08	6	24	1,432.52	0.00	1,432.52	0.5499	787.81	18.20	769.61	151	155	5	3,950.64	100171	395064	1,001.71	769.61	0.7683	
				112/28	4,465.04	6	24	1,116.26	0.00	1,116.26	0.6892	769.33	17.78	751.55	154	155	5	3,950.64	97821	395064	978.21	751.55	0.7683	
					TOPLAM			11,272.06	0.00	11,272.06		8,123.05	187.69	7,935.36							10,327.64	7,935.36		
386		Vc***** ***** ÇE***** KA***** KA***** KA***** KA***** KA***** KA***** ÖZ***** ŞE***** KA*****	ME***** ME***** ME***** DU***** İZ***** DU***** HA***** DU***** SE***** SE*****	102/1	21,315.37	20	320	1,332.21	0.00	1,332.21	0.7693	1,024.93	23.68	1,001.25	133	133	6	3,495.44	125872	349544	1,258.72	1,001.25	0.7955	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
386	KA****	ZU***** Vc***** *****	SE*****	102/30	12,252.46	60	560	1,312.76	0.00	1,312.76	0.7833	1,028.28	23.76	1,004.52	133	133	6	3,495.44	126283	349544	1,262.83	1,004.52	0.7955	
				104/1	16,160.20	20	320	1,010.01	0.00	1,010.01	0.7794	787.20	18.19	769.01	136	159	12	13,945.87	92213	1394587	922.13	769.01	0.8340	
				104/9	6,584.84	60	560	705.52	0.00	705.52	0.7794	549.88	12.70	537.18	136	133	6	3,495.44	67531	349544	675.31	537.18	0.7955	
				104/44	3,491.86	60	560	374.13	0.00	374.13	0.6498	243.13	5.62	237.51	137	133	6	3,495.44	29858	349544	298.58	237.51	0.7955	
				105/4	9,600.36	20	320	600.02	0.00	600.02	0.6837	410.22	9.48	400.74	161	159	12	13,945.87	48054	1394587	480.54	400.74	0.8340	
				105/19	8,076.40	20	320	504.78	0.00	504.78	0.7435	375.33	8.67	366.66	159	159	12	13,945.87	43967	1394587	439.67	366.66	0.8340	
				107/22	10,000.20	20	320	625.01	0.00	625.01	0.6723	420.19	9.71	410.48	157	159	12	13,945.87	49222	1394587	492.22	410.48	0.8340	
				107/50	9,391.29	20	320	586.96	0.00	586.95	0.7390	433.74	10.02	423.72	156	159	12	13,945.87	50809	1394587	508.09	423.72	0.8340	
				107/63	9,327.76	20	320	582.98	0.00	582.97	0.7685	448.04	10.35	437.69	155	159	12	13,945.87	52484	1394587	524.84	437.69	0.8340	
				107/117	6,122.18	20	320	382.64	0.00	382.64	0.6904	264.19	6.10	258.09	155	151	33	12,437.66	41791	1243766	417.91	258.09	0.6176	
				107/127	7,704.80	20	320	481.55	0.00	481.55	0.6365	306.50	7.08	299.42	151	151	33	12,437.66	48484	1243766	484.84	299.42	0.6176	
				107/151	26,275.47	20	320	1,642.22	0.00	1,642.22	0.5986	983.00	22.71	960.29	148	148	20	14,251.93	160421	1425193	1,604.21	960.29	0.5986	
				107/161	16,844.81	20	320	1,052.80	0.00	1,052.80	0.6558	690.47	15.95	674.52	148	148	20	14,251.93	112682	1425193	1,126.82	674.52	0.5986	
				108/27	16,722.85	20	320	1,045.18	0.00	1,045.18	0.5188	542.23	12.53	529.70	146	148	20	14,251.93	88489	1425193	884.89	529.70	0.5986	
				108/34	7,737.37	60	560	829.00	0.00	829.00	0.5227	433.36	10.01	423.35	146	147	10	11,458.19	72104	1145819	721.04	423.35	0.5871	
				108/41	37,147.16	20	320	2,321.70	0.00	2,321.70	0.6700	1,555.64	35.94	1,519.70	147	148	20	14,251.93	253874	1425193	2,538.74	1,519.70	0.5986	
				108/50	19,129.55	60	560	2,049.59	0.00	2,049.59	0.5630	1,153.89	26.66	1,127.23	147	147	10	11,458.19	191988	1145819	1,919.88	1,127.23	0.5871	
				110/2	20,000.04	20	840	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35299	499972	352.99	245.43	0.6953	
				110/4	22,683.06	20	320	1,417.69	0.00	1,417.70	0.6918	980.77	22.66	958.11	143	151	33	12,437.66	155142	1243766	1,551.42	958.11	0.6176	
				111/117	55,334.29	20	800	1,383.36	0.00	1,383.36	0.4725	653.67	15.10	638.57	141	159	12	13,945.87	76572	1394587	765.72	638.57	0.8340	
				111/118	7,436.08	20	800	185.90	0.00	185.90	0.5753	106.95	2.47	104.48	141	159	12	13,945.87	12528	1394587	125.28	104.48	0.8340	
				111/119	17,307.22	20	800	432.68	0.00	432.68	0.5505	238.17	5.50	232.67	141	159	12	13,945.87	27899	1394587	278.99	232.67	0.8340	
				111/124	51,661.42	20	800	1,291.54	0.00	1,291.54	0.4429	572.02	13.22	558.80	141	148	20	14,251.93	59290	1425193	592.90	354.91	0.5986	
																159	12	13,945.87	24448	1394587	244.48	203.89	0.8340	
				111/155	50,755.75	20	800	1,268.89	0.00	1,268.89	0.5629	714.22	16.50	697.72	141	148	20	14,251.93	116558	1425193	1,165.58	697.72	0.5986	
				111/156	13,874.66	20	800	346.87	0.00	346.87	0.5181	179.70	4.15	175.55	141	143	8	4,999.72	5796	499972	57.96	40.30	0.6953	
																159	12	13,945.87	16218	1394587	162.18	135.25	0.8340	
				111/166	31,894.77	20	160	3,986.85	0.00	3,986.86	0.5061	2,017.82	46.62	1,971.20	141	159	12	13,945.87	236367	1394587	2,363.67	1,971.20	0.8340	
				112/17	7,900.33	20	320	493.77	0.00	493.77	0.6808	336.16	7.77	328.39	153	159	12	13,945.87	39378	1394587	393.78	328.39	0.8340	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
386		Vc***** *****		112/19	8,224.32	20	320	514.02	0.00	514.02	0.6799	349.46	8.07	341.39	154	159	12	13,945.87	40937	1394587	409.37	341.39	0.8340	
				112/42	3,225.11	20	320	201.57	0.00	201.57	0.6322	127.43	2.94	124.49	154	159	12	13,945.87	14928	1394587	149.28	124.49	0.8340	
				127/4	5,664.27	60	560	606.89	0.00	606.89	0.4930	299.17	6.91	292.26	140	147	10	11,458.19	49777	1145819	497.77	292.26	0.5871	
				127/23	13,074.84	20	320	817.18	0.00	817.18	0.5467	446.71	10.32	436.39	152	141	30	3,948.97	41743	394897	417.43	214.29	0.5133	
																151	33	12,437.66	35964	1243766	359.64	222.10	0.6176	
				TOPLAM				30,862.46	0.00	30,862.46		18,923.70	437.19	18,486.51							26,449.70	18,486.51		
387		Vc***** *****		102/5	15,839.96	112	640	2,771.99	0.00	2,771.99	0.7702	2,134.97	49.33	2,085.64	133	157	28	7,237.32	297007	723732	2,970.07	2,085.64	0.7022	
	ÇE****	AH****	İZ****																					
	ÇE****	BE****	Bİ****																					
	KA****	FA****	İZ****																					
	ÇE*****	KA****	Bİ****																					
	DE****	NA****	İZ****																					
	ÇE****	OM****	İZ****																					
	ÇE****	RE****	İZ****																					
	ÇE****	RE****	İZ****																					
	ÇE****	SÜ*****	İZ****																					
				105/18	6,266.96	112	640	1,096.72	0.00	1,096.72	0.7385	809.97	18.71	791.26	159	157	28	7,237.32	112680	723732	1,126.80	791.26	0.7022	
				107/4	11,299.24	112	640	1,977.37	0.00	1,977.37	0.7100	1,403.97	32.44	1,371.53	157	157	28	7,237.32	195314	723732	1,953.14	1,371.53	0.7022	
				107/16	4,300.47	528	640	3,547.89	0.00	3,547.88	0.5201	1,845.26	42.63	1,802.63	151	151	9	6,447.68	330048	644768	3,300.48	1,802.63	0.5462	
				107/61	6,300.42	112	640	1,102.57	0.00	1,102.58	0.7741	853.47	19.72	833.75	155	157	28	7,237.32	118731	723732	1,187.31	833.75	0.7022	
				108/54	17,220.86	16	128	2,152.61	0.00	2,152.61	0.6374	1,372.01	31.70	1,340.31	147	151	9	6,447.68	245401	644768	2,454.01	1,340.31	0.5462	
				111/117	55,334.29	16	384	2,305.60	0.00	2,305.60	0.4725	1,089.45	25.17	1,064.28	141	141	13	7,738.13	205222	773813	2,052.22	1,064.28	0.5186	
				111/118	7,436.08	16	384	309.84	0.00	309.84	0.5753	178.25	4.12	174.13	141	141	13	7,738.13	33577	773813	335.77	174.13	0.5186	
				111/119	17,307.22	16	384	721.13	0.00	721.14	0.5505	396.96	9.17	387.79	141	141	13	7,738.13	74776	773813	747.76	387.79	0.5186	
				111/124	51,661.42	16	384	2,152.56	0.00	2,152.56	0.4429	953.37	22.03	931.34	141	141	13	7,738.13	179588	773813	1,795.88	931.34	0.5186	
				111/155	50,755.75	16	384	2,114.82	0.00	2,114.82	0.5629	1,190.37	27.50	1,162.87	141	141	13	7,738.13	224233	773813	2,242.33	1,162.87	0.5186	
				111/156	13,874.66	16	384	578.11	0.00	578.11	0.5181	299.50	6.92	292.58	141	141	13	7,738.13	56417	773813	564.17	292.58	0.5186	
				127/5	3,876.88	112	640	678.45	0.00	678.45	0.5712	387.55	8.95	378.60	140	151	9	6,447.68	69319	644768	693.19	378.60	0.5462	
				TOPLAM				21,509.66	0.00	21,509.67		12,915.10	298.39	12,616.71							21,423.13	12,616.71		
388		Vc***** *****		111/117	55,334.29	60	3600	922.24	0.00	922.24	0.4725	435.78	10.07	425.71	141	141	2	12,743.05	78617	1274305	786.17	425.71	0.5415	
	ÇE****	AL***	AL***																					
	ÇO****	AY****	DU*****																					
	AV****	AY****	AL***																					
	SA****	AY****	HA*****																					
	SE****	GÜ*****	DU*****																					
	SE****	HÜ*****	DU*****																					
	SE****	İL****	DU*****																					
	SA****	NU*****	DU*****																					

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																	
388	ÇE***** ER*****	SE***** TÜ***** Ve***** *****	AL*** AL***	111/118	7,436.08	60	3600	123.93	0.00	123.93	0.5753	71.30	1.65	69.65	141	141	2	12,743.05	12863	1274305	128.63	69.65	0.5415	
				111/119	17,307.22	60	3600	288.45	0.00	288.45	0.5505	158.78	3.67	155.11	141	141	2	12,743.05	28645	1274305	286.45	155.11	0.5415	
				111/123	10,516.54	1	1	10,516.54	0.00	10,516.54	0.5154	5,420.36	125.24	5,295.12	141	141	2	12,743.05	977869	1274305	9,778.69	5,295.12	0.5415	
				111/124	51,661.42	60	3600	861.02	0.00	861.02	0.4429	381.35	8.81	372.54	141	141	2	12,743.05	68798	1274305	687.98	372.54	0.5415	
				111/155	50,755.75	60	3600	845.93	0.00	845.93	0.5629	476.15	11.00	465.15	141	141	2	12,743.05	85901	1274305	859.01	465.15	0.5415	
				111/156	13,874.66	60	3600	231.24	0.00	231.24	0.5181	119.80	2.77	117.03	141	141	2	12,743.05	21612	1274305	216.12	117.03	0.5415	
				112/41	5,619.14	1	1	5,619.14	0.00	5,619.14	0.6497	3,650.53	84.35	3,566.18	154	154	10	5,175.14	1	1	5,175.14	3,566.18	0.6891	
				113/5	5,950.26	1	1	5,950.26	0.00	5,950.26	0.7342	4,368.47	100.93	4,267.54	138	138	6	5,715.20	1	1	5,715.20	4,267.54	0.7467	
				TOPLAM				25,358.75	0.00	25,358.75		15,082.52	348.49	14,734.03							23,633.39	14,734.03		
389	ÇE***** İS***** İS***** ÖZ***** ÇE***** ÇE***** KA***** ÇE***** ÇE***** UC*****	AR***** EL***** HA***** MA***** OS***** ŞA***** ŞA***** ŞA***** SÜ***** TÜ*****	İS***** ME***** ME***** HU***** HU***** HU***** HU***** HU***** HU***** HU*****	102/5	15,839.96	1120	6400	2,771.99	0.00	2,771.99	0.7702	2,134.97	49.33	2,085.64	133	161	7	20,496.00	315677	2049600	3,156.77	2,085.64	0.6607	
				105/2	10,869.60	5280	6400	8,967.42	0.00	8,967.42	0.6730	6,035.11	139.44	5,895.67	161	161	7	20,496.00	892353	2049600	8,923.53	5,895.67	0.6607	
				105/18	6,266.96	1120	6400	1,096.72	0.00	1,096.72	0.7385	809.97	18.71	791.26	159	161	7	20,496.00	119763	2049600	1,197.63	791.26	0.6607	
				107/4	11,299.24	1120	6400	1,977.37	0.00	1,977.37	0.7100	1,403.97	32.44	1,371.53	157	161	7	20,496.00	207591	2049600	2,075.91	1,371.53	0.6607	
				107/44	7,665.14	5280	12800	3,161.87	0.00	3,161.87	0.8300	2,624.25	60.63	2,563.62	156	161	7	20,496.00	388023	2049600	3,880.23	2,563.62	0.6607	
				107/61	6,300.42	1120	6400	1,102.57	0.00	1,102.57	0.7741	853.46	19.72	833.74	155	161	7	20,496.00	126193	2049600	1,261.93	833.74	0.6607	
				107/112	4,297.26	2080	3200	2,793.22	0.00	2,793.21	0.7096	1,982.16	45.80	1,936.36	155	149	40	12,785.46	362253	1278546	3,622.53	1,936.36	0.5345	
				107/147	24,017.29	2080	6400	7,805.62	0.00	7,805.62	0.5927	4,626.18	106.89	4,519.29	148	149	40	12,785.46	845465	1278546	8,454.65	4,519.29	0.5345	
				108/54	17,220.86	160	1280	2,152.61	0.00	2,152.61	0.6374	1,372.01	31.70	1,340.31	147	147	46	2,471.14	1	1	2,471.14	1,340.31	0.5424	
				111/117	55,334.29	160	3840	2,305.60	0.00	2,305.59	0.4725	1,089.45	25.17	1,064.28	141	141	11	7,739.79	205266	773979	2,052.66	1,064.28	0.5185	
				111/118	7,436.08	160	3840	309.84	0.00	309.84	0.5753	178.25	4.12	174.13	141	141	11	7,739.79	33584	773979	335.84	174.13	0.5185	
				111/119	17,307.22	160	3840	721.13	0.00	721.14	0.5505	396.96	9.17	387.79	141	141	11	7,739.79	74793	773979	747.93	387.79	0.5185	
				111/124	51,661.42	160	3840	2,152.56	0.00	2,152.56	0.4429	953.37	22.03	931.34	141	141	11	7,739.79	179626	773979	1,796.26	931.34	0.5185	
				111/155	50,755.75	160	3840	2,114.82	0.00	2,114.82	0.5629	1,190.37	27.50	1,162.87	141	141	11	7,739.79	224280	773979	2,242.80	1,162.87	0.5185	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
389		Vc***** *****		111/156	13,874.66	160	3840	578.11	0.00	578.11	0.5181	299.50	6.92	292.58	141	141	11	7,739.79	56430	773979	564.30	292.58	0.5185	
				127/5	3,876.88	1120	6400	678.45	0.00	678.45	0.5712	387.55	8.95	378.60	140	149	40	12,785.46	70828	1278546	708.28	378.60	0.5345	
				TOPLAM				40,689.90	0.00	40,689.89		26,337.53	608.52	25,729.01							43,492.39	25,729.01		
390	ÇE**** ÇE**** ŞA****	Vc***** ***** MU***** SE***** VI*****	CE**** MU***** CE*****	102/5	15,839.96	24	640	594.00	0.00	594.00	0.7702	457.49	10.57	446.92	133	133	34	11,782.66	58150	1178266	581.50	446.92	0.7686	
				104/2	9,788.89	24	640	367.08	0.00	367.08	0.7794	286.10	6.61	279.49	136	136	7	3,346.97	35860	334697	358.60	279.49	0.7794	
				104/51	5,823.18	24	640	218.37	0.00	218.37	0.7388	161.34	3.73	157.61	139	139	1	5,690.27	21338	569027	213.38	157.61	0.7386	
				105/2	10,869.60	24	640	407.61	0.00	407.61	0.6730	274.32	6.34	267.98	161	156	4	9,209.30	31963	920930	319.63	267.98	0.8384	
				105/18	6,266.96	24	640	235.01	0.00	235.01	0.7385	173.56	4.01	169.55	159	156	4	9,209.30	20223	920930	202.23	169.55	0.8384	
				107/4	11,299.24	24	640	423.72	0.00	423.72	0.7100	300.85	6.95	293.90	157	157	27	8,267.29	41826	826729	418.26	293.90	0.7027	
				107/16	4,300.47	24	640	161.27	0.00	161.27	0.5201	83.88	1.94	81.94	151	156	4	9,209.30	9773	920930	97.73	81.94	0.8384	
				107/44	7,665.14	24	640	287.44	0.00	287.44	0.8300	238.57	5.51	233.06	156	156	4	9,209.30	27798	920930	277.98	233.06	0.8384	
				107/61	6,300.42	24	640	236.27	0.00	236.27	0.7741	182.89	4.23	178.66	155	133	34	11,782.66	14731	1178266	147.31	113.22	0.7686	
																157	27	8,267.29	9313	826729	93.13	65.44	0.7027	
				107/112	4,297.26	24	640	161.15	0.00	161.15	0.7096	114.36	2.64	111.72	155	156	4	9,209.30	13325	920930	133.25	111.72	0.8384	
				107/147	24,017.29	24	640	900.65	0.00	900.65	0.5927	533.79	12.33	521.46	148	148	11	4,148.80	88903	414880	889.03	521.46	0.5865	
				108/1	35,791.13	24	640	1,342.17	0.00	1,342.17	0.6051	812.15	18.76	793.39	146	146	9	21,794.11	121079	2179411	1,210.79	793.39	0.6553	
				108/24	8,839.32	8	320	220.98	0.00	220.98	0.5423	119.84	2.77	117.07	146	146	26	2,004.96	18227	200496	182.27	117.07	0.6423	
				109/1	25,281.80	24	640	948.07	0.00	948.07	0.7327	694.61	16.05	678.56	162	156	4	9,209.30	80935	920930	809.35	678.56	0.8384	
				112/11	6,751.64	8	512	105.49	0.00	105.49	0.6586	69.47	1.61	67.86	153	153	8	6,430.04	10045	643004	100.45	67.86	0.6755	
				127/5	3,876.88	24	640	145.38	0.00	145.38	0.5712	83.05	1.92	81.13	140	140	12	1,557.30	12295	155730	122.95	81.13	0.6599	
				TOPLAM				6,754.66	0.00	6,754.66		4,586.27	105.97	4,480.30							6,157.84	4,480.30		
391	Çİ**** Çİ****	Vc***** ***** AD**** BE****	AR***** AR*****	108/48	16,451.90	1	1	16,451.90	0.00	16,451.90	0.6819	11,219.29	259.23	10,960.06	147	147	37	15,979.47	1	1	15,979.47	10,960.06	0.6859	
				TOPLAM				16,451.90	0.00	16,451.90		11,219.29	259.23	10,960.06							15,979.47	10,960.06		
392	Çİ**** DU***** ER***** ÇE***** DU*****	Vc***** ***** AY***** DU***** GÜ***** HA***** TU*****	DU***** ME***** DU***** DU***** DU*****	107/106	6,334.52	1	1	6,334.52	0.00	6,334.52	0.7381	4,675.57	108.03	4,567.54	155	155	21	6,582.57	1	1	6,582.57	4,567.54	0.6939	
				TOPLAM				6,334.52	0.00	6,334.52		4,675.57	108.03	4,567.54							6,582.57	4,567.54		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
394	ÇO**** SE**** SE**** SE**** SA****	Vc***** ***** AY**** GÜ**** HÜ**** İL**** NU****	DU***** DU***** DU***** DU***** DU***** DU*****	107/128	5,221.28	5	30	870.21	0.00	870.21	0.4261	370.80	8.57	362.23	150	149	5	2,885.32	62417	288532	624.17	362.23	0.5803	
				111/117	55,334.29	5	300	922.24	0.00	922.24	0.4725	435.78	10.07	425.71	141	141	7	76,956.00	84263	7695600	842.63	425.71	0.5052	
				111/118	7,436.08	5	300	123.93	0.00	123.93	0.5753	71.30	1.65	69.65	141	141	7	76,956.00	13786	7695600	137.86	69.65	0.5052	
				111/119	17,307.22	5	300	288.45	0.00	288.45	0.5505	158.78	3.67	155.11	141	141	7	76,956.00	30702	7695600	307.02	155.11	0.5052	
				111/124	51,661.42	5	300	861.02	0.00	861.02	0.4429	381.35	8.81	372.54	141	141	7	76,956.00	73738	7695600	737.38	372.54	0.5052	
				111/155	50,755.75	5	300	845.93	0.00	845.93	0.5629	476.15	11.00	465.15	141	141	24	8,600.32	77511	860032	775.11	465.15	0.6001	
				111/156	13,874.66	5	300	231.24	0.00	231.24	0.5181	119.80	2.77	117.03	141	141	24	8,600.32	19502	860032	195.02	117.03	0.6001	
				TOPLAM				4,143.02	0.00	4,143.02		2,013.96	46.54	1,967.42							3,619.19	1,967.42		
395	ÇO**** ÇO**** ER**** ÇO****	Vc***** ***** BA**** ME**** SE**** TU****	BE***** BE***** BE***** BE***** BE*****	102/22	16,174.45	4	24	2,695.74	0.00	2,695.74	0.7653	2,063.18	47.67	2,015.51	133	133	45	11,552.12	262548	1155212	2,625.48	2,015.51	0.7677	
				104/15	9,163.10	4	24	1,527.18	0.00	1,527.18	0.7794	1,190.28	27.50	1,162.78	136	137	9	10,876.40	168112	1087640	1,681.12	1,162.78	0.6917	
				104/30	5,166.65	4	24	861.11	0.00	861.11	0.6502	559.90	12.94	546.96	137	137	9	10,876.40	79078	1087640	790.78	546.96	0.6917	
				107/8	9,445.45	4	24	1,574.24	0.00	1,574.24	0.6007	945.71	21.85	923.86	157	156	3	9,742.04	110194	974204	1,101.94	923.86	0.8384	
				107/40	7,558.80	4	24	1,259.80	0.00	1,259.80	0.8295	1,044.97	24.14	1,020.83	156	156	3	9,742.04	121760	974204	1,217.60	1,020.83	0.8384	
				107/80	4,100.27	4	24	683.38	0.00	683.38	0.5426	370.77	8.57	362.20	151	151	14	2,916.71	66288	291671	662.88	362.20	0.5464	
				107/114	4,007.89	4	24	667.98	0.00	667.97	0.7196	480.67	11.11	469.56	155	154	5	11,333.48	71837	1133348	718.37	469.56	0.6536	
				107/145	4,000.27	4	24	666.71	0.00	666.71	0.5951	396.76	9.17	387.59	149	149	31	26,777.19	65130	2677719	651.30	387.59	0.5951	
				107/168	13,784.70	4	24	2,297.45	0.00	2,297.45	0.6500	1,493.40	34.50	1,458.90	148	149	31	26,777.19	245152	2677719	2,451.52	1,458.90	0.5951	
				108/45	15,711.86	4	24	2,618.64	0.00	2,618.64	0.6939	1,817.11	41.98	1,775.13	147	149	31	26,777.19	298292	2677719	2,982.92	1,775.13	0.5951	
				109/10	6,113.10	4	24	1,018.85	0.00	1,018.85	0.5730	583.85	13.49	570.36	144	144	6	4,790.53	100369	479053	1,003.69	570.36	0.5683	
				111/117	55,334.29	4	360	614.83	0.00	614.83	0.4725	290.52	6.71	283.81	141	141	7	76,956.00	46608	7695600	466.08	235.47	0.5052	
																144	6	4,790.53	8507	479053	85.07	48.34	0.5683	
				111/118	7,436.08	4	360	82.62	0.00	82.62	0.5753	47.53	1.10	46.43	141	141	7	76,956.00	9190	7695600	91.90	46.43	0.5052	
				111/119	17,307.22	4	360	192.30	0.00	192.30	0.5505	105.85	2.45	103.40	141	141	7	76,956.00	20466	7695600	204.66	103.40	0.5052	
				111/124	51,661.42	4	360	574.02	0.00	574.02	0.4429	254.23	5.87	248.36	141	141	7	76,956.00	49159	7695600	491.59	248.36	0.5052	
				111/155	50,755.75	4	360	563.95	0.00	563.95	0.5629	317.43	7.33	310.10	141	141	24	8,600.32	51675	860032	516.75	310.10	0.6001	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)	HISSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HISSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
395		Vc***** *****		111/156	13,874.66	4	360	154.16	0.00	154.16	0.5181	79.86	1.85	78.01	141	141	24	8,600.32	13000	860032	130.00	78.01	0.6001	
				112/38	2,918.27	4	24	486.38	0.00	486.38	0.6322	307.49	7.10	300.39	154	154	5	11,333.48	45956	1133348	459.56	300.39	0.6536	
				113/8	3,249.11	4	24	541.52	0.00	541.52	0.7467	404.35	9.34	395.01	138	138	10	2,327.62	52901	232762	529.01	395.01	0.7467	
				127/28	9,045.60	4	24	1,507.60	0.00	1,507.60	0.5730	863.84	19.96	843.88	152	154	5	11,333.48	129104	1133348	1,291.04	843.88	0.6536	
				TOPLAM				20,588.46	0.00	20,588.45		13,617.70	314.63	13,303.07							20,153.26	13,303.07		
396	ÇO**** ÇO**** ÇO**** ÖZ**** ÇO**** ÇO**** ÇO**** ÇO****	Ve***** ***** GÖ***** IS*** ME**** MÜ***** MU***** OS**** RE***** ŞE*****	ZE***** İB***** OS***** İB***** ZE***** ZE***** ZE***** İB*****	107/80	4,100.27	64	384	683.38	0.00	683.38	0.5426	370.77	8.57	362.20	151	151	13	5,497.72	66712	549772	667.12	362.20	0.5429	
				107/114	4,007.89	64	384	667.98	0.00	667.97	0.7196	480.67	11.11	469.56	155	151	13	5,497.72	86487	549772	864.87	469.56	0.5429	
				107/145	4,000.27	64	384	666.71	0.00	666.71	0.5951	396.76	9.17	387.59	149	151	13	5,497.72	71389	549772	713.89	387.59	0.5429	
				111/117	55,334.29	64	5760	614.83	0.00	614.83	0.4725	290.52	6.71	283.81	141	151	13	5,497.72	52274	549772	522.74	283.81	0.5429	
				111/118	7,436.08	64	5760	82.62	0.00	82.62	0.5753	47.53	1.10	46.43	141	151	13	5,497.72	8552	549772	85.52	46.43	0.5429	
				111/119	17,307.22	64	5760	192.30	0.00	192.30	0.5505	105.85	2.45	103.40	141	151	13	5,497.72	19045	549772	190.45	103.40	0.5429	
				111/124	51,661.42	64	5760	574.02	0.00	574.02	0.4429	254.23	5.87	248.36	141	151	13	5,497.72	45745	549772	457.45	248.36	0.5429	
				111/155	50,755.75	64	5760	563.95	0.00	563.95	0.5629	317.43	7.33	310.10	141	151	13	5,497.72	57116	549772	571.16	310.10	0.5429	
				111/156	13,874.66	64	5760	154.16	0.00	154.16	0.5181	79.86	1.85	78.01	141	151	13	5,497.72	14368	549772	143.68	78.01	0.5429	
				112/38	2,918.27	64	384	486.38	0.00	486.38	0.6322	307.49	7.10	300.39	154	151	13	5,497.72	55328	549772	553.28	300.39	0.5429	
				113/8	3,249.11	64	384	541.52	0.00	541.52	0.7467	404.35	9.34	395.01	138	151	13	5,497.72	72756	549772	727.56	395.01	0.5429	
				TOPLAM				5,227.85	0.00	5,227.84		3,055.46	70.60	2,984.86							5,497.72	2,984.86		
398	DE***** DE***** DE***** DE***** YÜ***** DE***** KE*****	Vc***** ***** AH***** AY***** DO***** ME***** MÜ***** NA***** NE*****	OS***** OS***** OS***** OS***** OS***** OS***** OS***** OS*****	107/156	4,737.84	119	882	639.23	0.00	639.23	0.5951	380.41	8.79	371.62	148	148	34	4,599.32	62055	459932	620.55	371.62	0.5989	
				108/28	17,795.28	119	882	2,400.95	0.00	2,400.95	0.5964	1,431.89	33.08	1,398.81	147	147	23	17,383.72	234543	1738372	2,345.43	1,398.81	0.5964	
				109/24	32,937.92	119	882	4,444.01	0.00	4,444.01	0.6414	2,850.25	65.85	2,784.40	144	144	27	32,118.38	433345	3211838	4,333.45	2,784.40	0.6425	
				112/1	2,504.31	119	882	337.88	0.00	337.88	0.7022	237.26	5.48	231.78	153	153	16	2,446.50	33008	244650	330.08	231.78	0.7022	
				TOPLAM				7,822.07	0.00	7,822.07		4,899.81	113.20	4,786.61							7,629.51	4,786.61		

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
400	DO***** DU***** DU*****	Vc***** ***** NE***** NE***** ŞE*****	HA***** HA***** HA*****	104/13	4,493.73	3	336	40.12	0.00	40.12	0.5809	23.31	0.54	22.77	135	154	3	22,332.59	3339	2233259	33.39	22.77	0.6820	
				107/55	4,385.92	3	336	39.16	0.00	39.16	0.7111	27.85	0.64	27.21	155	154	3	22,332.59	3990	2233259	39.90	27.21	0.6820	
				107/164	24,053.85	3	336	214.77	0.00	214.77	0.6157	132.23	3.06	129.17	148	148	52	23,226.14	20737	2322614	207.37	129.17	0.6229	
				108/16	31,746.79	3	336	283.45	0.00	283.45	0.5624	159.40	3.68	155.72	146	146	18	32,199.81	28750	3219981	287.50	155.72	0.5416	
				112/14	6,979.71	3	336	62.32	0.00	62.32	0.6559	40.88	0.94	39.94	153	154	3	22,332.59	5857	2233259	58.57	39.94	0.6820	
				112/26	6,743.07	3	336	60.21	0.00	60.21	0.6767	40.74	0.94	39.80	154	154	3	22,332.59	5836	2233259	58.36	39.80	0.6820	
				TOPLAM							700.03	0.00	700.03		424.41	9.80	414.61							685.09
402	DU***** DU***** KA***** DU***** DU***** KO***** DU***** TO***** DU*****	Vc***** ***** AY***** B***** F***** L***** ME***** NU***** NU***** ÖZ***** ZE*****	İL***** AL*** NU**** NU**** NU**** İL***** İL***** NU**** RÜ*****	107/73	18,476.12	80	3840	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	155	1	12,264.52	36455	1226452	364.55	250.42	0.6869	
				107/125	1,428.25	80	320	357.06	0.00	357.06	0.5487	195.91	4.53	191.38	151	155	1	12,264.52	27861	1226452	278.61	191.38	0.6869	
				TOPLAM							741.98	0.00	741.98		452.25	10.45	441.80				643.16	441.80		
403	DU***** KO***** DU***** DU*****	Vc***** ***** AY***** NU***** NU**** ZE*****	İL***** İL***** İL***** RÜ*****	105/5	9,366.06	4	16	2,341.52	0.00	2,341.52	0.6678	1,563.61	36.13	1,527.48	161	161	9	8,152.30	230422	815230	2,304.22	1,527.48	0.6629	
				105/7	14,481.90	4	16	3,620.48	0.00	3,620.48	0.6499	2,352.85	54.36	2,298.49	161	161	9	8,152.30	346730	815230	3,467.30	2,298.49	0.6629	
				107/124	3,905.20	4	16	976.30	0.00	976.30	0.6802	664.11	15.34	648.77	151	161	9	8,152.30	97868	815230	978.68	648.77	0.6629	
				108/3	29,802.57	4	20	5,960.51	0.00	5,960.51	0.6440	3,838.68	88.69	3,749.99	146	146	3	6,160.77	1	1	6,160.77	3,727.87	0.6051	
				111/122	8,612.24	4	16	2,153.06	0.00	2,153.06	0.5583	1,202.02	27.77	1,174.25	141	161	9	8,152.30	3337	815230	33.37	22.12	0.6629	
				127/25	6,068.22	4	16	1,517.06	0.00	1,517.06	0.5758	873.54	20.18	853.36	152	161	9	8,152.30	8143	815230	81.43	53.98	0.6629	
				TOPLAM							16,568.93	0.00	16,568.92		10,494.81	242.47	10,252.34						16,363.75	10,252.34
406	DU***** DU***** *	Vc***** ***** NE***** NE*****	SE***** SE*****	104/13	4,493.73	16	448	160.49	0.00	160.49	0.5809	93.23	2.15	91.08	135	154	3	22,332.59	13356	2233259	133.56	91.08	0.6820	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
406	DU***** YI***** DU*****	NE***** NE***** SE***** Vc***** *****	SE***** SE***** MU*****	105/8	7,048.79	16	448	251.74	0.00	251.74	0.6464	162.72	3.76	158.96	160	154	3	22,332.59	3679	2233259	36.79	25.09	0.6820	
				107/55	4,385.92	16	448	156.64	0.00	156.64	0.7111	111.39	2.57	108.82	155	154	3	22,332.59	15957	2233259	159.57	108.82	0.6820	
				107/105	2,202.05	16	448	78.64	0.00	78.64	0.7254	57.04	1.32	55.72	155	155	22	9,831.95	7605	983195	76.05	55.72	0.7327	
				107/111	3,000.87	16	448	107.17	0.00	107.17	0.6463	69.26	1.60	67.66	151	155	22	9,831.95	9235	983195	92.35	67.66	0.7327	
				107/135	18,177.24	16	448	649.19	0.00	649.19	0.6051	392.82	9.08	383.74	149	149	22	17,757.13	63418	1775713	634.18	383.74	0.6051	
				107/164	24,053.85	16	448	859.07	0.00	859.07	0.6157	528.92	12.22	516.70	148	148	52	23,226.14	82950	2322614	829.50	516.70	0.6229	
				108/16	31,746.79	16	448	1,133.81	0.00	1,133.81	0.5624	637.60	14.73	622.87	146	146	18	32,199.81	114999	3219981	1,149.99	622.87	0.5416	
				109/12	21,926.22	16	448	783.08	0.00	783.08	0.6254	489.72	11.31	478.41	144	144	10	20,124.30	71874	2012430	718.74	478.41	0.6656	
				112/14	6,979.71	16	448	249.28	0.00	249.28	0.6559	163.52	3.78	159.74	153	154	3	22,332.59	23424	2233259	234.24	159.74	0.6820	
				112/26	6,743.07	16	448	240.82	0.00	240.82	0.6767	162.96	3.77	159.19	154	154	3	22,332.59	23343	2233259	233.43	159.19	0.6820	
				TOPLAM							4,669.93	0.00	4,669.93		2,869.18	66.29	2,802.89							4,481.12
408	ER**** ÖZ**** ÖZ**** ÖZ****	Vc***** ***** EL**** ME***** NE***** SE*****	MU***** MU***** OS***** MU*****	102/2	12,577.12	1	1	12,577.12	0.00	12,577.12	0.7758	9,756.79	225.43	9,531.36	133	133	28	25,282.47	1231207	2528247	12,312.07	9,531.36	0.7741	
				102/28	13,096.78	1	1	13,096.78	0.00	13,096.78	0.7848	10,278.49	237.49	10,041.00	133	133	28	25,282.47	1297040	2528247	12,970.40	10,041.00	0.7741	
				104/45	3,961.30	1	1	3,961.30	0.00	3,961.30	0.7418	2,938.40	67.89	2,870.51	137	156	23	15,267.85	365284	1526785	3,652.84	2,870.51	0.7858	
				104/46	644.79	4	16	161.20	0.00	161.20	0.7480	120.58	2.79	117.79	137	156	23	15,267.85	14989	1526785	149.89	117.79	0.7858	
				105/15	7,689.22	12	32	2,883.46	0.00	2,883.46	0.6728	1,939.91	44.82	1,895.09	160	156	23	15,267.85	241158	1526785	2,411.58	1,895.09	0.7858	
				107/18	9,881.63	1	1	9,881.63	0.00	9,881.63	0.5508	5,443.25	125.77	5,317.48	157	156	23	15,267.85	676670	1526785	6,766.70	5,317.48	0.7858	
				107/36	3,087.08	4	16	771.77	0.00	771.77	0.7684	593.03	13.70	579.33	156	156	23	15,267.85	73722	1526785	737.22	579.33	0.7858	
				107/37	1,622.26	1	1	1,622.26	0.00	1,622.26	0.7684	1,246.54	28.80	1,217.74	156	156	23	15,267.85	154962	1526785	1,549.62	1,217.74	0.7858	
				107/42	4,169.28	1	1	4,169.28	0.00	4,169.28	0.7684	3,203.67	74.02	3,129.65	156	148	36	17,803.85	522506	1780385	5,225.06	3,129.65	0.5990	
				107/154	12,829.79	1	1	12,829.79	0.00	12,829.79	0.6011	7,712.51	178.20	7,534.31	148	148	36	17,803.85	1257879	1780385	12,578.79	7,534.31	0.5990	
				108/11	14,930.58	1	1	14,930.58	0.00	14,930.58	0.5658	8,447.38	195.18	8,252.20	147	147	27	35,045.77	1227322	3504577	12,273.22	8,252.20	0.6724	
				108/39	18,518.44	1	1	18,518.44	0.00	18,518.44	0.6695	12,398.41	286.47	12,111.94	147	147	27	35,045.77	1801367	3504577	18,013.67	12,111.94	0.6724	
				112/30	4,752.62	1	1	4,752.62	0.00	4,752.62	0.6892	3,275.43	75.68	3,199.75	154	147	27	35,045.77	475888	3504577	4,758.88	3,199.75	0.6724	
				TOPLAM							100,156.23	0.00	100,156.23		67,354.39	1,556.24	65,798.15							93,399.94

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)	HISSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HISSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
409	ER**** ŞE**** YA***** YE**** KA**** ŞE****	Vc***** ***** AR**** Bj**** RU**** SÜ**** YA***** ZÜ****	HA**** HA**** HA**** HA**** HA**** HA**** HA****	102/15	36,555.74	6	288	761.58	0.00	761.58	0.7685	585.31	13.52	571.79	133	159	3	9,593.46	68566	959346	685.66	571.79	0.8339	
				102/29	11,409.34	6	48	1,426.17	0.00	1,426.17	0.7818	1,115.04	25.76	1,089.28	133	159	3	9,593.46	130621	959346	1,306.21	1,089.28	0.8339	
				104/31	20,876.72	6	288	434.93	0.00	434.93	0.6911	300.58	6.94	293.64	137	159	3	9,593.46	35212	959346	352.12	293.64	0.8339	
				105/9	27,283.05	6	288	568.40	0.00	568.40	0.6611	375.75	8.68	367.07	160	159	3	9,593.46	44017	959346	440.17	367.07	0.8339	
				105/22	6,331.96	1	1	6,331.96	0.00	6,331.96	0.8307	5,260.16	121.54	5,138.62	159	159	3	9,593.46	616195	959346	6,161.95	5,138.62	0.8339	
				105/32	34,001.04	6	288	708.36	0.00	708.36	0.7801	552.61	12.77	539.84	160	159	3	9,593.46	64735	959346	647.35	539.84	0.8339	
				107/5	10,247.08	6	12	5,123.54	0.00	5,123.54	0.7110	3,643.03	84.17	3,558.86	157	157	25	5,841.30	506197	584130	5,061.97	3,558.86	0.7031	
				107/26	26,345.71	6	288	548.87	0.00	548.87	0.7352	403.54	9.32	394.22	157	146	21	41,064.73	17179	4106473	171.79	96.73	0.5631	
																157	25	5,841.30	42314	584130	423.14	297.49	0.7031	
				107/73	18,476.12	6	288	384.92	0.00	384.92	0.6660	256.34	5.92	250.42	155	157	25	5,841.30	35619	584130	356.19	250.42	0.7031	
				107/120	14,400.42	6	288	300.01	0.00	300.01	0.6296	188.88	4.36	184.52	151	146	21	41,064.73	32769	4106473	327.69	184.52	0.5631	
				107/128	5,221.28	6	12	2,610.64	0.00	2,610.65	0.4261	1,112.40	25.70	1,086.70	150	149	35	28,110.01	180647	2811001	1,806.47	1,086.70	0.6016	
				107/129	2,824.12	6	12	1,412.06	0.00	1,412.05	0.4261	601.67	13.90	587.77	150	149	35	28,110.01	97708	2811001	977.08	587.77	0.6016	
				107/142	30,278.06	6	288	630.79	0.00	630.79	0.6032	380.49	8.79	371.70	149	149	35	28,110.01	61789	2811001	617.89	371.70	0.6016	
				107/143	24,562.23	1	1	24,562.23	0.00	24,562.23	0.5983	14,696.26	339.57	14,356.69	149	149	35	28,110.01	2386579	2811001	23,865.79	14,356.69	0.6016	
				107/171	38,740.86	6	288	807.10	0.00	807.10	0.6430	518.97	11.99	506.98	148	149	35	28,110.01	84278	2811001	842.78	506.98	0.6016	
				108/7	92,763.37	6	288	1,932.57	0.00	1,932.57	0.6168	1,192.04	27.54	1,164.50	146	146	21	41,064.73	206807	4106473	2,068.07	1,164.50	0.5631	
				108/21	29,137.55	1	1	29,137.55	0.00	29,137.55	0.5444	15,862.42	366.51	15,495.91	146	146	21	41,064.73	2751967	4106473	27,519.67	15,495.91	0.5631	
				108/46	36,901.96	6	288	768.79	0.00	768.79	0.6561	504.42	11.65	492.77	147	146	21	41,064.73	87513	4106473	875.13	492.77	0.5631	
				109/7	8,211.55	6	12	4,105.78	0.00	4,105.77	0.6790	2,787.92	64.41	2,723.51	144	146	21	41,064.73	483677	4106473	4,836.77	2,723.51	0.5631	
				109/8	3,887.27	6	12	1,943.64	0.00	1,943.63	0.6275	1,219.56	28.18	1,191.38	144	146	21	41,064.73	211581	4106473	2,115.81	1,191.38	0.5631	
				110/2	20,000.04	6	288	416.67	0.00	416.67	0.5276	219.82	5.08	214.74	143	146	21	41,064.73	38136	4106473	381.36	214.74	0.5631	
				110/3	44,968.78	6	288	936.85	0.00	936.85	0.6622	620.35	14.33	606.02	143	146	21	41,064.73	107625	4106473	1,076.25	606.02	0.5631	
				112/18	34,452.42	6	288	717.76	0.00	717.76	0.6779	486.55	11.24	475.31	154	146	21	41,064.73	84412	4106473	844.12	475.31	0.5631	
				112/45	5,750.25	6	288	119.80	0.00	119.80	0.6661	79.80	1.84	77.96	154	146	21	41,064.73	13845	4106473	138.45	77.96	0.5631	
				113/6	5,381.03	1	1	5,381.03	0.00	5,381.03	0.7409	3,986.62	92.11	3,894.51	138	138	8	5,215.63	1	1	5,215.63	3,894.51	0.7467	

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Kesinti Miktarı : 0.023105 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		
409		Vc***** *****		127/30	18,312.57	6	288	381.51	0.00	381.51	0.5727	218.50	5.05	213.45	152	146	21	41,064.73	37907	4106473	379.07	213.45	0.5631	
				128/3	16,305.14	6	288	339.69	0.00	339.69	0.5609	190.53	4.40	186.13	152	146	21	41,064.73	33055	4106473	330.55	186.13	0.5631	
				TOPLAM				92,793.20	0.00	92,793.18		57,359.56	1,325.27	56,034.29							89,825.13	56,034.29		
410	ER**** ER**** ER**** ER**** ER**** ER****	Vc***** ***** AH**** AR**** CE**** HA**** ME**** SU****	AH**** CE**** CE**** CE**** AH**** CE****	102/11	19,006.99	12	160	1,425.52	0.00	1,425.52	0.7686	1,095.70	25.32	1,070.38	133	157	30	25,210.48	152591	2521048	1,525.91	1,070.38	0.7015	
				102/11	19,006.99	36	640	1,069.14	0.00	1,069.14	0.7686	821.77	18.99	802.78	133	157	30	25,210.48	114442	2521048	1,144.42	802.78	0.7015	
				104/22	12,000.17	12	288	500.01	0.00	500.01	0.5963	298.15	6.89	291.26	135	157	30	25,210.48	41521	2521048	415.21	291.26	0.7015	
				104/22	12,000.17	12	384	375.01	0.00	375.01	0.5963	223.62	5.17	218.45	135	157	30	25,210.48	31142	2521048	311.42	218.45	0.7015	
				104/32	12,257.40	12	288	510.72	0.00	510.72	0.7457	380.86	8.80	372.06	137	157	30	25,210.48	53040	2521048	530.40	372.06	0.7015	
				104/32	12,257.40	12	384	383.04	0.00	383.04	0.7457	285.64	6.60	279.04	137	157	30	25,210.48	39779	2521048	397.79	279.04	0.7015	
				105/20	15,306.50	12	160	1,147.99	0.00	1,147.99	0.8392	963.45	22.26	941.19	159	157	30	25,210.48	134174	2521048	1,341.74	941.19	0.7015	
				105/20	15,306.50	36	640	860.99	0.00	860.99	0.8392	722.59	16.70	705.89	159	157	30	25,210.48	100630	2521048	1,006.30	705.89	0.7015	
				105/35	16,000.03	12	160	1,200.00	0.00	1,200.00	0.7654	918.46	21.22	897.24	158	157	30	25,210.48	127908	2521048	1,279.08	897.24	0.7015	
				105/35	16,000.03	36	640	900.00	0.00	900.00	0.7654	688.85	15.92	672.93	158	157	30	25,210.48	95931	2521048	959.31	672.93	0.7015	
				105/50	11,927.90	12	160	894.59	0.00	894.59	0.7684	687.40	15.88	671.52	161	157	30	25,210.48	95730	2521048	957.30	671.52	0.7015	
				105/50	11,927.90	36	640	670.94	0.00	670.94	0.7684	515.55	11.91	503.64	161	157	30	25,210.48	71798	2521048	717.98	503.64	0.7015	
				105/51	12,389.06	12	160	929.18	0.00	929.18	0.7563	702.77	16.24	686.53	161	157	30	25,210.48	97870	2521048	978.70	686.53	0.7015	
				105/51	12,389.06	36	640	696.88	0.00	696.88	0.7563	527.07	12.18	514.89	161	157	30	25,210.48	73401	2521048	734.01	514.89	0.7015	
				107/3	26,124.06	12	160	1,959.30	0.00	1,959.30	0.7136	1,398.13	32.30	1,365.83	157	157	30	25,210.48	194709	2521048	1,947.09	1,365.83	0.7015	
				107/3	26,124.06	36	640	1,469.48	0.00	1,469.48	0.7136	1,048.60	24.23	1,024.37	157	157	30	25,210.48	146032	2521048	1,460.32	1,024.37	0.7015	
				107/46	17,324.70	12	144	1,443.72	0.00	1,443.72	0.7707	1,112.63	25.71	1,086.92	156	157	30	25,210.48	154949	2521048	1,549.49	1,086.92	0.7015	
				107/46	17,324.70	12	192	1,082.79	0.00	1,082.79	0.7707	834.47	19.28	815.19	156	157	30	25,210.48	116211	2521048	1,162.11	815.19	0.7015	
				107/60	13,494.08	12	160	1,012.06	0.00	1,012.06	0.7741	783.48	18.10	765.38	155	157	30	25,210.48	109111	2521048	1,091.11	765.38	0.7015	
				107/60	13,494.08	36	640	759.04	0.00	759.04	0.7741	587.60	13.58	574.02	155	157	30	25,210.48	81831	2521048	818.31	574.02	0.7015	
				107/92	7,941.89	12	160	595.64	0.00	595.64	0.5464	325.46	7.52	317.94	151	152	9	5,816.59	53449	581659	534.49	317.94	0.5948	
				107/92	7,941.89	36	640	446.73	0.00	446.73	0.5464	244.09	5.64	238.45	151	152	9	5,816.59	40086	581659	400.86	238.45	0.5948	
				107/97	9,044.60	12	160	678.34	0.00	678.34	0.6873	466.25	10.77	455.48	155	157	30	25,210.48	64932	2521048	649.32	455.48	0.7015	
				107/97	9,044.60	36	640	508.76	0.00	508.76	0.6873	349.69	8.08	341.61	155	157	30	25,210.48	48699	2521048	486.99	341.61	0.7015	

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İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
410		Ve***** *****		107/139	32,676.65	12	160	2,450.75	0.00	2,450.75	0.5919	1,450.62	33.52	1,417.10	149	148	47	8,053.21	211754	805321	2,117.54	1,417.10	0.6692	
				107/139	32,676.65	36	640	1,838.06	0.00	1,838.06	0.5919	1,087.97	25.14	1,062.83	149	148	47	8,053.21	158816	805321	1,588.16	1,062.83	0.6692	
				107/162	34,769.46	12	160	2,607.71	0.00	2,607.71	0.6526	1,701.86	39.32	1,662.54	148	148	47	8,053.21	248430	805321	2,484.30	1,662.54	0.6692	
				107/162	34,769.46	36	640	1,955.78	0.00	1,955.78	0.6526	1,276.39	29.49	1,246.90	148	148	47	8,053.21	186321	805321	1,863.21	1,246.90	0.6692	
				108/6	88,183.59	36	640	4,960.33	0.00	4,960.33	0.5513	2,734.71	63.19	2,671.52	146	146	16	4,871.70	1	1	4,871.70	2,671.52	0.5484	
				108/36	32,629.66	12	160	2,447.22	0.00	2,447.22	0.6384	1,562.27	36.10	1,526.17	146	157	30	25,210.48	217566	2521048	2,175.66	1,526.17	0.7015	
				112/24	14,958.39	12	160	1,121.88	0.00	1,121.88	0.6600	740.40	17.11	723.29	153	157	30	25,210.48	103110	2521048	1,031.10	723.29	0.7015	
				112/43	8,169.04	12	160	612.68	0.00	612.68	0.6322	387.33	8.95	378.38	154	157	30	25,210.48	53941	2521048	539.41	378.38	0.7015	
				127/26	17,603.43	12	160	1,320.26	0.00	1,320.26	0.5743	758.23	17.52	740.71	152	152	9	5,816.59	124521	581659	1,245.21	740.71	0.5948	
				127/31	13,761.82	12	160	1,032.14	0.00	1,032.14	0.6012	620.55	14.34	606.21	152	152	9	5,816.59	101910	581659	1,019.10	606.21	0.5948	
				128/1	35,423.39	12	160	2,656.75	0.00	2,656.75	0.5998	1,593.50	36.82	1,556.68	152	152	9	5,816.59	261693	581659	2,616.93	1,556.68	0.5948	
				TOPLAM				44,523.43	0.00	44,523.43		29,896.11	690.79	29,205.32							43,951.98	29,205.32		
412	GÜ*** ÇO**** ÇO**** ÇO****	Ve***** ***** GÜ***** HA***** KA***** KE*****	KA***** KA***** KA***** KA*****	102/22	16,174.45	16	96	2,695.74	0.00	2,695.74	0.7653	2,063.18	47.67	2,015.51	133	133	45	11,552.12	262548	1155212	2,625.48	2,015.51	0.7677	
				104/15	9,163.10	16	96	1,527.18	0.00	1,527.18	0.7794	1,190.28	27.50	1,162.78	136	137	9	10,876.40	168113	1087640	1,681.13	1,162.78	0.6917	
				104/30	5,166.65	16	96	861.11	0.00	861.11	0.6502	559.90	12.94	546.96	137	137	9	10,876.40	79078	1087640	790.78	546.96	0.6917	
				107/8	9,445.45	16	96	1,574.24	0.00	1,574.24	0.6007	945.71	21.85	923.86	157	156	3	9,742.04	110194	974204	1,101.94	923.86	0.8384	
				107/40	7,558.80	16	96	1,259.80	0.00	1,259.80	0.8295	1,044.97	24.14	1,020.83	156	156	3	9,742.04	121760	974204	1,217.60	1,020.83	0.8384	
				107/80	4,100.27	16	96	683.38	0.00	683.38	0.5426	370.77	8.57	362.20	151	151	14	2,916.71	66288	291671	662.88	362.20	0.5464	
				107/114	4,007.89	16	96	667.98	0.00	667.98	0.7196	480.68	11.11	469.57	155	154	5	11,333.48	71838	1133348	718.38	469.57	0.6536	
				107/145	4,000.27	16	96	666.71	0.00	666.71	0.5951	396.76	9.17	387.59	149	149	31	26,777.19	65130	2677719	651.30	387.59	0.5951	
				107/168	13,784.70	16	96	2,297.45	0.00	2,297.45	0.6500	1,493.40	34.50	1,458.90	148	149	31	26,777.19	245153	2677719	2,451.53	1,458.90	0.5951	
				108/45	15,711.86	16	96	2,618.64	0.00	2,618.64	0.6939	1,817.11	41.98	1,775.13	147	149	31	26,777.19	298292	2677719	2,982.92	1,775.13	0.5951	
				109/10	6,113.10	16	96	1,018.85	0.00	1,018.85	0.5730	583.85	13.49	570.36	144	144	6	4,790.53	100369	479053	1,003.69	570.36	0.5683	
				111/117	55,334.29	16	1440	614.83	0.00	614.83	0.4725	290.52	6.71	283.81	141	141	7	76,956.00	46608	7695600	466.08	235.47	0.5052	
																144	6	4,790.53	8507	479053	85.07	48.34	0.5683	
				111/118	7,436.08	16	1440	82.62	0.00	82.62	0.5753	47.53	1.10	46.43	141	141	7	76,956.00	9190	7695600	91.90	46.43	0.5052	
				111/119	17,307.22	16	1440	192.30	0.00	192.30	0.5505	105.85	2.45	103.40	141	141	7	76,956.00	20466	7695600	204.66	103.40	0.5052	
				111/124	51,661.42	16	1440	574.02	0.00	574.02	0.4429	254.23	5.87	248.36	141	141	7	76,956.00	49159	7695600	491.59	248.36	0.5052	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
412		Vc***** *****		111/155	50,755.75	16	1440	563.95	0.00	563.95	0.5629	317.43	7.33	310.10	141	141	24	8,600.32	51675	860032	516.75	310.10	0.6001	
				111/156	13,874.66	16	1440	154.16	0.00	154.16	0.5181	79.86	1.85	78.01	141	141	24	8,600.32	13000	860032	130.00	78.01	0.6001	
				112/38	2,918.27	16	96	486.38	0.00	486.38	0.6322	307.49	7.10	300.39	154	154	5	11,333.48	45956	1133348	459.56	300.39	0.6536	
				113/8	3,249.11	16	96	541.52	0.00	541.52	0.7467	404.35	9.34	395.01	138	138	10	2,327.62	52900	232762	529.00	395.01	0.7467	
				127/28	9,045.60	16	96	1,507.60	0.00	1,507.60	0.5730	863.84	19.96	843.88	152	154	5	11,333.48	129104	1133348	1,291.04	843.88	0.6536	
				TOPLAM				20,588.46	0.00	20,588.46		13,617.71	314.63	13,303.08							20,153.28	13,303.08		
413	İS***** İS***** ÖZ***** ÇE***** ÇE*****	Vc***** ***** EL***** HA***** MA***** ŞA***** ŞA*****	ME***** ME***** HU***** HU***** HU*****	104/2	9,788.89	35	200	1,713.06	0.00	1,713.06	0.7794	1,335.16	30.85	1,304.31	136	136	7	3,346.97	167348	334697	1,673.48	1,304.31	0.7794	
				105/31	6,176.32	15	160	579.03	0.00	579.03	0.8378	485.11	11.21	473.90	159	159	1	4,355.95	56816	435595	568.16	473.90	0.8341	
				107/74	12,497.58	5	40	1,562.20	0.00	1,562.20	0.4579	715.31	16.53	698.78	151	153	12	9,968.09	105011	996809	1,050.11	698.78	0.6654	
				107/75	3,206.28	15	160	300.59	0.00	300.59	0.5380	161.73	3.74	157.99	151	153	12	9,968.09	23742	996809	237.42	157.99	0.6654	
				107/112	4,297.26	35	200	752.02	0.00	752.02	0.7096	533.66	12.33	521.33	155	156	4	9,209.30	62182	920930	621.82	521.33	0.8384	
				108/20	6,395.25	15	160	599.55	0.00	599.55	0.6217	372.77	8.61	364.16	146	146	20	4,950.92	64577	495092	645.77	364.16	0.5639	
				108/59	8,211.70	15	160	769.85	0.00	769.85	0.5951	458.14	10.59	447.55	147	147	2	5,750.76	75010	575076	750.10	447.55	0.5967	
				109/15	10,776.07	15	160	1,010.26	0.00	1,010.26	0.6682	675.07	15.60	659.47	144	144	14	8,624.06	99509	862406	995.09	659.47	0.6627	
				112/4	3,687.94	15	160	345.74	0.00	345.74	0.6835	236.33	5.46	230.87	153	153	12	9,968.09	34694	996809	346.94	230.87	0.6654	
				TOPLAM				7,632.30	0.00	7,632.30		4,973.28	114.92	4,858.36							6,888.89	4,858.36		
414	KA**** YÜ***** ER*****	Vc***** ***** AB***** AD***** GÜ*****	TA***** TA***** TA*****	102/20	7,468.38	1	1	7,468.38	0.00	7,468.38	0.7684	5,738.77	132.59	5,606.18	133	161	19	22,831.59	729592	2283159	7,295.92	5,606.18	0.7684	
				104/43	3,604.51	1	1	3,604.51	0.00	3,604.51	0.5899	2,126.45	49.13	2,077.32	137	161	19	22,831.59	270343	2283159	2,703.43	2,077.32	0.7684	
				105/13	4,223.60	1	1	4,223.60	0.00	4,223.60	0.7764	3,279.07	75.76	3,203.31	160	161	19	22,831.59	416880	2283159	4,168.80	3,203.31	0.7684	
				105/47	6,079.45	1	1	6,079.45	0.00	6,079.45	0.7684	4,671.45	107.93	4,563.52	161	161	19	22,831.59	593899	2283159	5,938.99	4,563.52	0.7684	
				112/46	3,389.73	1	1	3,389.73	0.00	3,389.73	0.6322	2,142.98	49.51	2,093.47	154	161	19	22,831.59	272445	2283159	2,724.45	2,093.47	0.7684	
				TOPLAM				24,765.67	0.00	24,765.67		17,958.72	414.92	17,543.80							22,831.59	17,543.80		
416	KA**** KA**** KA**** CE*****	Vc***** ***** AH***** BA***** FA***** GÜ*****	NA***** ME***** ** ME***** ** NA*****	107/49	9,772.16	20	1680	116.34	0.00	116.34	0.7833	91.13	2.11	89.02	156	147	1	1,145.23	14964	114523	149.64	89.02	0.5949	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)
416	KA****	MU*****	ME*****																						
	AY*****	RA****	NA****																						
	PO****	SE*****	NA****																						
	BO****	YA*****	ME*****																						
		Vc*****		107/165	20,491.03	20	1680	243.94	0.00	243.94	0.6345	154.79	3.58	151.21	148	147	1	1,145.23	25419	114523	254.19	151.21	0.5949		
				108/57	53,968.39	20	1680	642.48	0.00	642.48	0.5987	384.68	8.89	375.79	147	147	1	1,145.23	63171	114523	631.71	375.79	0.5949		
				112/12	8,013.31	20	1680	95.40	0.00	95.40	0.7001	66.79	1.54	65.25	153	147	1	1,145.23	10969	114523	109.69	65.25	0.5949		
				TOPLAM				1,098.16	0.00	1,098.16		697.39	16.12	681.27						1,145.23	681.27				
417		Vc*****		102/4	21,450.17	320	4480	1,532.16	0.00	1,532.16	0.7709	1,181.10	27.29	1,153.81	133	133	39	5,559.45	150157	555945	1,501.57	1,153.81	0.7684		
	KA****	AH****	NA****																						
	KA****	BA****	ME*****																						
	KA****	FA*****	ME*****																						
	CE*****	GÜ*****	NA****																						
	KA****	MU*****	ME*****																						
	AY*****	RA****	NA****																						
	KA****	SE*****	HÜ*****																						
	PO****	SE*****	NA****																						
	BO****	YA*****	ME*****																						
					102/15	36,555.74	320	3840	3,046.31	0.00	3,046.31	0.7685	2,341.23	54.09	2,287.14	133	133	39	5,559.45	297648	555945	2,976.48	2,287.14	0.7684	
					102/31	15,286.14	320	4480	1,091.87	0.00	1,091.87	0.7790	850.60	19.65	830.95	133	133	39	5,559.45	108140	555945	1,081.40	830.95	0.7684	
					104/18	12,524.77	320	4480	894.63	0.00	894.63	0.6472	578.99	13.38	565.61	136	148	55	28,653.44	86774	2865344	867.74	565.61	0.6518	
					104/31	20,876.72	320	3840	1,739.73	0.00	1,739.73	0.6911	1,202.33	27.78	1,174.55	137	148	55	28,653.44	180195	2865344	1,801.95	1,174.55	0.6518	
					104/50	7,489.86	320	4480	534.99	0.00	534.99	0.7480	400.17	9.25	390.92	139	148	55	28,653.44	59974	2865344	599.74	390.92	0.6518	
					105/1	15,336.12	320	4480	1,095.44	0.00	1,095.44	0.7212	789.98	18.25	771.73	161	148	55	28,653.44	118396	2865344	1,183.96	771.73	0.6518	
					105/9	27,283.05	320	3840	2,273.59	0.00	2,273.59	0.6611	1,502.99	34.73	1,468.26	160	148	55	28,653.44	225255	2865344	2,252.55	1,468.26	0.6518	
					105/21	7,376.19	320	4480	526.87	0.00	526.87	0.8392	442.15	10.22	431.93	159	148	55	28,653.44	66265	2865344	662.65	431.93	0.6518	
					105/32	34,001.04	320	3840	2,833.42	0.00	2,833.42	0.7801	2,210.42	51.07	2,159.35	160	148	55	28,653.44	331279	2865344	3,312.79	2,159.35	0.6518	
					107/26	26,345.71	320	3840	2,195.48	0.00	2,195.48	0.7352	1,614.16	37.30	1,576.86	157	148	55	28,653.44	241916	2865344	2,419.16	1,576.86	0.6518	
					107/64	8,786.26	320	4480	627.59	0.00	627.59	0.7684	482.24	11.14	471.10	155	148	55	28,653.44	72274	2865344	722.74	471.10	0.6518	
					107/73	18,476.12	320	3840	1,539.68	0.00	1,539.68	0.6660	1,025.36	23.69	1,001.67	155	148	55	28,653.44	153673	2865344	1,536.73	1,001.67	0.6518	
					107/79	5,005.17	320	4480	357.51	0.00	357.51	0.5437	194.39	4.49	189.90	151	152	3	5,536.73	33187	553673	331.87	189.90	0.5722	
					107/113	5,460.96	320	4480	390.07	0.00	390.07	0.7608	296.77	6.86	289.91	155	148	55	28,653.44	44477	2865344	444.77	289.91	0.6518	
					107/120	14,400.42	320	3840	1,200.04	0.00	1,200.04	0.6296	755.52	17.46	738.06	151	152	3	5,536.73	128984	553673	1,289.84	738.06	0.5722	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
417		Vc***** *****		107/133	42,150.78	320	4480	3,010.77	0.00	3,010.77	0.5916	1,781.15	41.15	1,740.00	149	148	55	28,653.44	266944	2865344	2,669.44	1,740.00	0.6518	
				107/142	30,278.06	320	3840	2,523.17	0.00	2,523.18	0.6032	1,521.98	35.17	1,486.81	149	148	55	28,653.44	228101	2865344	2,281.01	1,486.81	0.6518	
				107/165	20,491.03	320	4480	1,463.64	0.00	1,463.64	0.6345	928.71	21.46	907.25	148	148	55	28,653.44	139187	2865344	1,391.87	907.25	0.6518	
				107/171	38,740.86	320	3840	3,228.40	0.00	3,228.40	0.6430	2,075.89	47.96	2,027.93	148	148	55	28,653.44	311118	2865344	3,111.18	2,027.93	0.6518	
				108/7	92,763.37	320	3840	7,730.28	0.00	7,730.28	0.6168	4,768.14	110.17	4,657.97	146	146	46	11,715.26	751119	1171526	7,511.19	4,657.97	0.6201	
				108/22	14,886.20	320	4480	1,063.30	0.00	1,063.30	0.6123	651.07	15.04	636.03	146	146	46	11,715.26	102563	1171526	1,025.63	636.03	0.6201	
				108/46	36,901.96	320	3840	3,075.16	0.00	3,075.16	0.6561	2,017.69	46.62	1,971.07	147	146	46	11,715.26	317844	1171526	3,178.44	1,971.07	0.6201	
				110/2	20,000.04	320	3840	1,666.67	0.00	1,666.66	0.5276	879.29	20.32	858.97	143	143	7	5,799.23	123539	579923	1,235.39	858.97	0.6953	
				110/3	44,968.78	320	3840	3,747.40	0.00	3,747.40	0.6622	2,481.39	57.33	2,424.06	143	143	7	5,799.23	348634	579923	3,486.34	2,424.06	0.6953	
				111/117	55,334.29	4160	691200	333.03	0.00	333.03	0.4725	157.36	3.64	153.72	141	143	7	5,799.23	22108	579923	221.08	153.72	0.6953	
				111/118	7,436.08	4160	691200	44.75	0.00	44.75	0.5753	25.74	0.59	25.15	141	143	7	5,799.23	3617	579923	36.17	25.15	0.6953	
				111/119	17,307.22	4160	691200	104.16	0.00	104.16	0.5505	57.34	1.32	56.02	141	143	7	5,799.23	8057	579923	80.57	56.02	0.6953	
				111/124	51,661.42	4160	691200	310.93	0.00	310.93	0.4429	137.71	3.18	134.53	141	143	7	5,799.23	19348	579923	193.48	134.53	0.6953	
				111/155	50,755.75	4160	691200	305.47	0.00	305.47	0.5629	171.94	3.97	167.97	141	143	7	5,799.23	24158	579923	241.58	167.97	0.6953	
				111/156	13,874.66	4160	691200	83.50	0.00	83.50	0.5181	43.26	1.00	42.26	141	143	7	5,799.23	6078	579923	60.78	42.26	0.6953	
				112/18	34,452.42	320	3840	2,871.04	0.00	2,871.04	0.6779	1,946.19	44.97	1,901.22	154	148	55	28,653.44	291678	2865344	2,916.78	1,901.22	0.6518	
				112/45	5,750.25	320	3840	479.19	0.00	479.18	0.6661	319.20	7.38	311.82	154	148	55	28,653.44	47838	2865344	478.38	311.82	0.6518	
				127/6	3,662.70	320	4480	261.62	0.00	261.62	0.6633	173.55	4.01	169.54	140	143	7	5,799.23	24384	579923	243.84	169.54	0.6953	
				127/29	15,301.90	320	4480	1,092.99	0.00	1,092.99	0.6012	657.06	15.18	641.88	152	152	3	5,536.73	112175	553673	1,121.75	641.88	0.5722	
				127/30	18,312.57	320	3840	1,526.05	0.00	1,526.05	0.5727	874.01	20.19	853.82	152	152	3	5,536.73	149214	553673	1,492.14	853.82	0.5722	
				128/3	16,305.14	320	3840	1,358.76	0.00	1,358.76	0.5609	762.13	17.61	744.52	152	152	3	5,536.73	130113	553673	1,301.13	744.52	0.5722	
					TOPLAM			58,159.66	0.00	58,159.65		38,299.20	884.91	37,414.29							57,264.11	37,414.29		
418	KA**** KA**** BE***** KA****	Vc***** ***** YA***** YA***** YI***** YI*****	HA***** SE***** * SE***** * SE***** *	105/3	7,271.14	1	1	7,271.14	0.00	7,271.14	0.6464	4,700.06	108.59	4,591.47	161	161	5	27,879.04	597290	2787904	5,972.90	4,591.47	0.7687	
				107/33	7,199.56	1	1	7,199.56	0.00	7,199.56	0.8285	5,964.60	137.81	5,826.79	156	161	5	27,879.04	757988	2787904	7,579.88	5,826.79	0.7687	
				107/39	5,757.90	1	1	5,757.90	0.00	5,757.90	0.8274	4,764.21	110.08	4,654.13	156	161	5	27,879.04	605441	2787904	6,054.41	4,654.13	0.7687	
				107/100	2,832.30	1	1	2,832.30	0.00	2,832.30	0.5373	1,521.92	35.16	1,486.76	151	140	4	15,470.50	310694	1547050	3,106.94	1,486.76	0.4785	
				107/101	2,962.86	1	1	2,962.86	0.00	2,962.86	0.5464	1,618.90	37.40	1,581.50	151	140	4	15,470.50	330492	1547050	3,304.92	1,581.50	0.4785	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
418		Ve***** *****		111/168	4,333.59	1	1	4,333.59	0.00	4,333.59	0.6373	2,761.63	63.81	2,697.82	143	143	20	4,246.74	1	1	4,246.74	2,697.82	0.6353	
				113/1	5,037.95	1	1	5,037.95	0.00	5,037.95	0.7467	3,761.84	86.92	3,674.92	138	161	5	27,879.04	478059	2787904	4,780.59	3,674.92	0.7687	
				113/10	3,679.21	1	1	3,679.21	0.00	3,679.21	0.7467	2,747.27	63.48	2,683.79	138	161	5	27,879.04	349126	2787904	3,491.26	2,683.79	0.7687	
				127/7	3,758.29	1	1	3,758.29	0.00	3,758.29	0.5276	1,982.96	45.82	1,937.14	140	140	4	15,470.50	404812	1547050	4,048.12	1,937.14	0.4785	
				127/9	5,559.01	1	1	5,559.01	0.00	5,559.01	0.4415	2,454.39	56.71	2,397.68	140	140	4	15,470.50	501052	1547050	5,010.52	2,397.68	0.4785	
				TOPLAM				48,391.81	0.00	48,391.81		32,277.78	745.78	31,532.00							47,596.28	31,532.00		
419	KO**** DE***** DE***** DE***** ÇI***** ER***** ER***** ER***** DE*****	Ve***** ***** EL**** GÜ***** HA***** İS***** LE***** NA***** NE***** SU***** ZÜ*****	HÜ***** HÜ***** ÖM***** HÜ***** HÜ***** HÜ***** HÜ***** HÜ***** HÜ*****	107/156	4,737.84	544	4032	639.23	0.00	639.23	0.5951	380.41	8.79	371.62	148	148	34	4,599.32	62055	459932	620.55	371.62	0.5989	
				108/28	17,795.28	544	4032	2,400.95	0.00	2,400.95	0.5964	1,431.89	33.08	1,398.81	147	147	23	17,383.72	234543	1738372	2,345.43	1,398.81	0.5964	
				109/24	32,937.92	544	4032	4,444.01	0.00	4,444.01	0.6414	2,850.25	65.85	2,784.40	144	144	27	32,118.38	433345	3211838	4,333.45	2,784.40	0.6425	
				112/1	2,504.31	544	4032	337.88	0.00	337.88	0.7022	237.26	5.48	231.78	153	153	16	2,446.50	33008	244650	330.08	231.78	0.7022	
				TOPLAM				7,822.07	0.00	7,822.07		4,899.81	113.20	4,786.61							7,629.51	4,786.61		
420	ÖZ**** ŞE***** ŞE***** ŞE*****	Ve***** ***** AS**** HA***** ME***** RA*****	HÜ***** HÜ***** HÜ***** RA*****	104/23	11,056.46	4	40	1,105.65	0.00	1,105.66	0.6464	714.70	16.51	698.19	136	154	11	11,586.90	101304	1158690	1,013.04	698.19	0.6892	
				104/26	2,714.73	4	40	271.47	0.00	271.47	0.6133	166.50	3.85	162.65	137	154	11	11,586.90	23600	1158690	236.00	162.65	0.6892	
				104/27	3,499.28	4	40	349.93	0.00	349.93	0.5696	199.32	4.61	194.71	137	154	11	11,586.90	28252	1158690	282.52	194.71	0.6892	
				105/24	8,847.00	4	40	884.70	0.00	884.70	0.7684	679.80	15.71	664.09	160	154	11	11,586.90	96357	1158690	963.57	664.09	0.6892	
				105/26	10,571.20	4	40	1,057.12	0.00	1,057.12	0.8323	879.83	20.33	859.50	159	154	11	11,586.90	124709	1158690	1,247.09	859.50	0.6892	
				105/42	4,854.44	4	40	485.44	0.00	485.45	0.7626	370.18	8.55	361.63	158	154	11	11,586.90	52471	1158690	524.71	361.63	0.6892	
				107/45	13,452.84	4	40	1,345.28	0.00	1,345.28	0.8348	1,123.04	25.95	1,097.09	156	154	11	11,586.90	159182	1158690	1,591.82	1,097.09	0.6892	
				107/47	11,292.42	4	40	1,129.24	0.00	1,129.25	0.7784	879.01	20.31	858.70	156	154	11	11,586.90	124594	1158690	1,245.94	858.70	0.6892	
				107/70	3,310.87	4	12	1,103.62	0.00	1,103.62	0.7684	848.02	19.59	828.43	155	154	11	11,586.90	120202	1158690	1,202.02	828.43	0.6892	
				107/71	5,112.06	4	40	511.21	0.00	511.21	0.7030	359.38	8.30	351.08	155	154	11	11,586.90	50940	1158690	509.40	351.08	0.6892	
				107/85	4,915.39	4	40	491.54	0.00	491.54	0.5464	268.58	6.21	262.37	151	145	2	6,149.65	48361	614965	483.61	262.37	0.5425	
				107/86	7,042.44	4	40	704.24	0.00	704.25	0.5464	384.80	8.89	375.91	151	145	2	6,149.65	69288	614965	692.88	375.91	0.5425	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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	
420		Vc***** *****		107/144	24,987.82	4	40	2,498.78	0.00	2,498.79	0.5951	1,487.03	34.36	1,452.67	149	148	6	7,656.73	245918	765673	2,459.18	1,452.67	0.5907				
				107/149	23,592.19	4	30	3,145.63	0.00	3,145.63	0.5893	1,853.79	42.83	1,810.96	148	148	6	7,656.73	306571	765673	3,065.71	1,810.96	0.5907				
				107/177	19,568.92	4	40	1,956.89	0.00	1,956.88	0.6587	1,289.09	29.78	1,259.31	148	148	6	7,656.73	213184	765673	2,131.84	1,259.31	0.5907				
				109/25	33,690.63	4	40	3,369.06	0.00	3,369.06	0.5445	1,834.30	42.38	1,791.92	145	145	2	6,149.65	330290	614965	3,302.90	1,791.92	0.5425				
				112/13	6,954.90	4	40	695.49	0.00	695.49	0.6914	480.88	11.11	469.77	153	154	11	11,586.90	68162	1158690	681.62	469.77	0.6892				
				112/33	3,941.46	4	8	1,970.73	0.00	1,970.73	0.6458	1,272.66	29.40	1,243.26	154	154	11	11,586.90	180391	1158690	1,803.91	1,243.26	0.6892				
				112/34	955.02	4	12	318.34	0.00	318.34	0.6322	201.25	4.65	196.60	154	154	11	11,586.90	28526	1158690	285.26	196.60	0.6892				
				127/2	5,541.91	4	40	554.19	0.00	554.19	0.4540	251.63	5.81	245.82	140	145	2	6,149.65	45310	614965	453.10	245.82	0.5425				
				127/3	7,666.32	4	40	766.63	0.00	766.63	0.4337	332.49	7.68	324.81	140	145	2	6,149.65	59870	614965	598.70	324.81	0.5425				
				127/12	1,988.56	4	12	662.85	0.00	662.85	0.5182	343.47	7.94	335.53	140	145	2	6,149.65	61846	614965	618.46	335.53	0.5425				
				TOPLAM							25,378.03	0.00	25,378.07		16,219.75	374.75	15,845.00						25,393.28		15,845.00		
				421	ÖZ**** ÖZ**** ÖZ**** ÖZ****	Vc***** ***** DA***** FA***** GÜ***** HA*****	AD**** AD**** AH***** **** AD****	101/4	22,999.44	4	12	7,666.48	0.00	7,666.48	0.6160	4,722.87	109.12	4,613.75	132	132	9	7,370.01	1		1	7,370.01	4,613.75
102/3	13,454.25	4	12					4,484.75	0.00	4,484.75	0.7739	3,470.76	80.19	3,390.57	133	133	29	7,922.71	438381	792271	4,383.81	3,390.57	0.7734				
104/25	13,003.57	4	12					4,334.52	0.00	4,334.52	0.6464	2,801.83	64.74	2,737.09	137	133	29	7,922.71	353890	792271	3,538.90	2,737.09	0.7734				
104/47	3,034.61	4	12					1,011.54	0.00	1,011.54	0.7480	756.63	17.48	739.15	137	155	9	12,369.75	95948	1236975	959.48	739.15	0.7704				
107/14	9,419.04	4	12					3,139.68	0.00	3,139.68	0.5364	1,684.12	38.91	1,645.21	157	155	9	12,369.75	213563	1236975	2,135.63	1,645.21	0.7704				
107/41	4,845.68	4	12					1,615.23	0.00	1,615.23	0.7684	1,241.14	28.68	1,212.46	156	155	9	12,369.75	157388	1236975	1,573.88	1,212.46	0.7704				
107/59	12,056.52	4	12					4,018.84	0.00	4,018.84	0.7708	3,097.74	71.57	3,026.17	155	155	9	12,369.75	392826	1236975	3,928.26	3,026.17	0.7704				
107/152	12,488.11	4	12					4,162.70	0.00	4,162.70	0.5995	2,495.44	57.66	2,437.78	148	148	30	4,046.19	1	1	4,046.19	2,437.78	0.6025				
108/10	14,459.79	4	12					4,819.93	0.00	4,819.93	0.5768	2,780.18	64.24	2,715.94	147	147	28	10,223.44	398226	1022344	3,982.26	2,715.94	0.6820				
108/40	19,571.46	4	12					6,523.82	0.00	6,523.82	0.6679	4,357.21	100.67	4,256.54	147	147	28	10,223.44	624118	1022344	6,241.18	4,256.54	0.6820				
109/22	15,331.54	4	12					5,110.51	0.00	5,110.52	0.6603	3,374.29	77.96	3,296.33	144	144	22	5,004.30	1	1	5,004.30	3,296.33	0.6587				
112/22	8,016.04	4	12					2,672.01	0.00	2,672.01	0.6838	1,827.23	42.22	1,785.01	154	155	9	12,369.75	231711	1236975	2,317.11	1,785.01	0.7704				
112/31	4,993.88	4	12					1,664.63	0.00	1,664.63	0.6895	1,147.70	26.52	1,121.18	154	155	9	12,369.75	145539	1236975	1,455.39	1,121.18	0.7704				
TOPLAM							51,224.64	0.00	51,224.65		33,757.14	779.96	32,977.18						46,936.40	32,977.18							
422	ÖZ**** ÖZ**** ÇA*****	Vc***** ***** FA***** HA***** ME*****	AH***** AH***** AH*****	101/4	22,999.44	4	12	7,666.48	0.00	7,666.48	0.6160	4,722.87	109.12	4,613.75	132	132	10	7,215.15	1	1	7,215.15	4,613.75	0.6395				

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																	
422	ÇA*****	ME***** Vc***** *****	AH*****	102/3	13,454.25	4	12	4,484.75	0.00	4,484.75	0.7739	3,470.76	80.19	3,390.57	133	133	31	8,905.21	439705	890521	4,397.05	3,390.57	0.7711	
				104/25	13,003.57	4	12	4,334.52	0.00	4,334.52	0.6464	2,801.83	64.74	2,737.09	137	133	31	8,905.21	354959	890521	3,549.59	2,737.09	0.7711	
				104/47	3,034.61	4	12	1,011.54	0.00	1,011.54	0.7480	756.63	17.48	739.15	137	133	31	8,905.21	95857	890521	958.57	739.15	0.7711	
				107/14	9,419.04	4	12	3,139.68	0.00	3,139.68	0.5364	1,684.12	38.91	1,645.21	157	155	8	11,430.50	213942	1143050	2,139.42	1,645.21	0.7690	
				107/41	4,845.68	4	12	1,615.23	0.00	1,615.23	0.7684	1,241.14	28.68	1,212.46	156	155	8	11,430.50	157668	1143050	1,576.68	1,212.46	0.7690	
				107/59	12,056.52	4	12	4,018.84	0.00	4,018.84	0.7708	3,097.74	71.57	3,026.17	155	155	8	11,430.50	393520	1143050	3,935.20	3,026.17	0.7690	
				112/22	8,016.04	4	12	2,672.01	0.00	2,672.01	0.6838	1,827.23	42.22	1,785.01	154	155	8	11,430.50	232122	1143050	2,321.22	1,785.01	0.7690	
				112/31	4,993.88	4	12	1,664.63	0.00	1,664.63	0.6895	1,147.70	26.52	1,121.18	154	155	8	11,430.50	145798	1143050	1,457.98	1,121.18	0.7690	
				TOPLAM				30,607.68	0.00	30,607.68		20,750.02	479.43	20,270.59							27,550.86	20,270.59		
424	ÖZ***** ER***** ÖZ***** KA***** ÇE***** ŞE*****	Vc***** ***** Dj***** FA***** GÜ***** ME***** NU***** OS*****	AH***** HA***** HA***** HA***** HA***** HA***** HA*****	104/23	11,056.46	6	120	552.82	0.00	552.83	0.6464	357.35	8.26	349.09	136	136	15	6,658.65	54006	665865	540.06	349.09	0.6464	
				104/26	2,714.73	6	120	135.74	0.00	135.74	0.6133	83.25	1.92	81.33	137	136	15	6,658.65	12582	665865	125.82	81.33	0.6464	
				105/24	8,847.00	6	120	442.35	0.00	442.35	0.7684	339.90	7.85	332.05	160	159	15	10,878.83	44973	1087883	449.73	332.05	0.7383	
				105/26	10,571.20	6	120	528.56	0.00	528.56	0.8323	439.92	10.16	429.76	159	159	15	10,878.83	58207	1087883	582.07	429.76	0.7383	
				105/42	4,854.44	6	120	242.72	0.00	242.73	0.7626	185.09	4.28	180.81	158	156	13	17,001.61	22716	1700161	227.16	180.81	0.7960	
				107/7	31,925.01	6	120	1,596.25	0.00	1,596.25	0.6440	1,027.93	23.75	1,004.18	157	157	18	19,670.44	171046	1967044	1,710.46	1,004.18	0.5871	
				107/45	13,452.84	6	120	672.64	0.00	672.64	0.8348	561.52	12.97	548.55	156	156	13	17,001.61	68915	1700161	689.15	548.55	0.7960	
				107/47	11,292.42	6	120	564.62	0.00	564.63	0.7784	439.51	10.15	429.36	156	156	13	17,001.61	53942	1700161	539.42	429.36	0.7960	
				107/71	5,112.06	6	120	255.60	0.00	255.60	0.7030	179.69	4.15	175.54	155	156	13	17,001.61	22054	1700161	220.54	175.54	0.7960	
				107/85	4,915.39	6	120	245.77	0.00	245.77	0.5464	134.29	3.10	131.19	151	151	18	5,445.16	24010	544516	240.10	131.19	0.5464	
				107/86	7,042.44	6	120	352.12	0.00	352.13	0.5464	192.40	4.45	187.95	151	151	18	5,445.16	34398	544516	343.98	187.95	0.5464	
				107/144	24,987.82	6	120	1,249.39	0.00	1,249.39	0.5951	743.51	17.18	726.33	149	149	29	11,472.81	122052	1147281	1,220.52	726.33	0.5951	
				107/149	23,592.19	6	90	1,572.81	0.00	1,572.81	0.5893	926.89	21.42	905.47	148	148	5	20,198.80	153974	2019880	1,539.74	905.47	0.5881	
				107/177	19,568.92	6	120	978.45	0.00	978.45	0.6587	644.55	14.89	629.66	148	148	5	20,198.80	107073	2019880	1,070.73	629.66	0.5881	
				109/25	33,690.63	6	120	1,684.53	0.00	1,684.53	0.5445	917.15	21.19	895.96	145	145	3	16,607.80	165441	1660780	1,654.41	895.96	0.5416	
				110/2	20,000.04	6	252	476.19	0.00	476.19	0.5276	251.23	5.80	245.43	143	143	8	4,999.72	35299	499972	352.99	245.43	0.6953	
				112/13	6,954.90	6	120	347.74	0.00	347.74	0.6914	240.44	5.56	234.88	153	153	3	3,576.43	35764	357643	357.64	234.88	0.6568	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
424		Vc***** *****		127/3	7,666.32	6	120	383.32	0.00	383.32	0.4337	166.25	3.84	162.41	140	140	3	5,787.73	35584	578773	355.84	162.41	0.4564	
				TOPLAM				12,281.62	0.00	12,281.66		7,830.87	180.92	7,649.95							12,220.36	7,649.95		
425	ÖZ*** ÖZ*** AY**	Vc***** ***** GÜ***** HÜ***** Mİ*****	İB***** İB***** İB*****	102/16	8,253.71	1	1	8,253.71	0.00	8,253.71	0.7684	6,342.15	146.54	6,195.61	133	133	43	11,790.07	806245	1179007	8,062.45	6,195.61	0.7685	
				105/43	1,820.55	1	1	1,820.55	0.00	1,820.55	0.7693	1,400.55	32.36	1,368.19	161	133	43	11,790.07	178045	1179007	1,780.45	1,368.19	0.7685	
				112/6	1,363.36	1	1	1,363.36	0.00	1,363.36	0.6958	948.63	21.92	926.71	153	133	43	11,790.07	120594	1179007	1,205.94	926.71	0.7685	
				112/35	922.82	1	1	922.82	0.00	922.82	0.6318	583.07	13.47	569.60	154	133	43	11,790.07	74123	1179007	741.23	569.60	0.7685	
				TOPLAM				12,360.44	0.00	12,360.44		9,274.40	214.29	9,060.11							11,790.07	9,060.11		
427	ŞA**** ŞA****	Vc***** ***** CA**** MA****	HÜ***** KA****	102/36	4,900.36	1	1	4,900.36	0.00	4,900.36	0.7042	3,450.89	79.73	3,371.16	133	133	10	4,629.25	1	1	4,629.25	3,371.16	0.7282	
				108/58	4,907.41	1	1	4,907.41	0.00	4,907.41	0.5951	2,920.40	67.48	2,852.92	146	146	42	5,134.92	1	1	5,134.92	2,852.92	0.5556	
				TOPLAM				9,807.77	0.00	9,807.77		6,371.29	147.21	6,224.08							9,764.17	6,224.08		
428	ŞA***** YI***** DE***** ŞA***** AY***** ŞA***** KA**** AY***** ŞA***** ŞA***** SA***** ŞA*****	Vc***** ***** BE**** FA**** GÜ***** HA**** KA***** KE***** MA***** NA***** ÖZ**** SA**** SE***** VE*****	TA**** TA**** TA**** OS**** TA**** OS**** TA**** TA**** OS**** TA**** DU***** TA**** OS****	111/149	9,821.89	1	1	9,821.89	0.00	9,821.89	0.4655	4,571.91	105.63	4,466.28	142	142	11	9,638.91	1	1	9,638.91	4,466.28	0.4634	
				TOPLAM				9,821.89	0.00	9,821.89		4,571.91	105.63	4,466.28							9,638.91	4,466.28		
429	SA**** SA**** SA****	Vc***** ***** HA**** ME***** SA****	AH**** AH**** AH****	102/4	21,450.17	93	1680	1,187.42	0.00	1,187.42	0.7709	915.35	21.15	894.20	133	133	25	6,882.85	116224	688285	1,162.24	894.20	0.7694	
				102/31	15,286.14	93	1680	846.20	0.00	846.20	0.7790	659.22	15.23	643.99	133	133	25	6,882.85	83703	688285	837.03	643.99	0.7694	
				104/18	12,524.77	93	1680	693.34	0.00	693.34	0.6472	448.72	10.37	438.35	136	133	25	6,882.85	56975	688285	569.75	438.35	0.7694	
				104/50	7,489.86	93	1680	414.62	0.00	414.62	0.7480	310.14	7.17	302.97	139	133	25	6,882.85	39379	688285	393.79	302.97	0.7694	
				105/1	15,336.12	93	1680	848.96	0.00	848.96	0.7212	612.23	14.15	598.08	161	133	25	6,882.85	77736	688285	777.36	598.08	0.7694	
				105/21	7,376.19	93	1680	408.32	0.00	408.32	0.8392	342.67	7.92	334.75	159	133	25	6,882.85	43510	688285	435.10	334.75	0.7694	
				107/49	9,772.16	93	1680	540.96	0.00	540.96	0.7833	423.74	9.79	413.95	156	133	25	6,882.85	53804	688285	538.04	413.95	0.7694	
				107/64	8,786.26	93	1680	486.38	0.00	486.38	0.7684	373.73	8.64	365.09	155	133	25	6,882.85	47453	688285	474.53	365.09	0.7694	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
429		Vc***** *****		107/79	5,005.17	93	1680	277.07	0.00	277.07	0.5437	150.65	3.48	147.17	151	133	25	6,882.85	19129	688285	191.29	147.17	0.7694	
				107/113	5,460.96	93	1680	302.30	0.00	302.30	0.7608	229.99	5.31	224.68	155	133	25	6,882.85	29203	688285	292.03	224.68	0.7694	
				107/133	42,150.78	93	1680	2,333.35	0.00	2,333.35	0.5916	1,380.40	31.89	1,348.51	149	149	12	3,482.49	228900	348249	2,289.00	1,348.51	0.5891	
				107/165	20,491.03	93	1680	1,134.32	0.00	1,134.32	0.6345	719.75	16.63	703.12	148	149	12	3,482.49	119349	348249	1,193.49	703.12	0.5891	
				108/22	14,886.20	93	1680	824.06	0.00	824.06	0.6123	504.58	11.66	492.92	146	147	4	3,736.42	82208	373642	822.08	492.92	0.5996	
				108/57	53,968.39	93	1680	2,987.54	0.00	2,987.54	0.5987	1,788.76	41.33	1,747.43	147	147	4	3,736.42	291434	373642	2,914.34	1,747.43	0.5996	
				111/117	55,334.29	519	14400	1,994.34	0.00	1,994.34	0.4725	942.37	21.77	920.60	141	141	9	4,202.78	177517	420278	1,775.17	920.60	0.5186	
				111/155	50,755.75	519	14400	1,829.32	0.00	1,829.32	0.5629	1,029.67	23.79	1,005.88	141	141	9	4,202.78	193960	420278	1,939.60	1,005.88	0.5186	
				111/156	13,874.66	519	14400	500.07	0.00	500.07	0.5181	259.07	5.99	253.08	141	141	9	4,202.78	48801	420278	488.01	253.08	0.5186	
				112/12	8,013.31	93	1680	443.59	0.00	443.59	0.7001	310.57	7.18	303.39	153	133	25	6,882.85	39434	688285	394.34	303.39	0.7694	
				127/6	3,662.70	93	1680	202.76	0.00	202.76	0.6633	134.50	3.11	131.39	140	133	25	6,882.85	17078	688285	170.78	131.39	0.7694	
				127/29	15,301.90	93	1680	847.07	0.00	847.07	0.6012	509.22	11.77	497.45	152	133	25	6,882.85	64657	688285	646.57	497.45	0.7694	
				TOPLAM				19,101.99	0.00	19,101.99		12,045.33	278.33	11,767.00							18,304.54	11,767.00		
430	ŞE**** ŞE**** DU**** ER**** ER**** ŞE**** KA**** ER**** ÖZ**** ÇE****	Vc***** ***** AD**** AL***** DI***** EM***** ER***** FA***** GÜ***** MU***** NE***** RE*****	OS**** OS**** OS**** MU***** MU***** OS**** MU***** ES**** OS**** MU*****	102/1	21,315.37	96	2304	888.14	0.00	888.14	0.7693	683.29	15.79	667.50	133	155	7	3,886.30	86868	388630	868.68	667.50	0.7684	
				104/1	16,160.20	96	2304	673.34	0.00	673.34	0.7794	524.80	12.13	512.67	136	155	7	3,886.30	66719	388630	667.19	512.67	0.7684	
				105/4	9,600.36	96	2304	400.02	0.00	400.02	0.6837	273.49	6.32	267.17	161	155	7	3,886.30	34770	388630	347.70	267.17	0.7684	
				105/19	8,076.40	96	2304	336.52	0.00	336.52	0.7435	250.22	5.78	244.44	159	155	7	3,886.30	31811	388630	318.11	244.44	0.7684	
				107/22	10,000.20	96	2304	416.68	0.00	416.68	0.6723	280.13	6.47	273.66	157	155	7	3,886.30	35614	388630	356.14	273.66	0.7684	
				107/50	9,391.29	96	2304	391.30	0.00	391.30	0.7390	289.16	6.68	282.48	156	155	7	3,886.30	36762	388630	367.62	282.48	0.7684	
				107/63	9,327.76	96	2304	388.66	0.00	388.66	0.7685	298.70	6.90	291.80	155	155	7	3,886.30	37975	388630	379.75	291.80	0.7684	
				107/117	6,122.18	96	2304	255.09	0.00	255.09	0.6904	176.13	4.07	172.06	155	146	29	9,063.31	30253	906331	302.53	172.06	0.5687	
				107/127	7,704.80	96	2304	321.03	0.00	321.03	0.6365	204.33	4.72	199.61	151	146	29	9,063.31	35097	906331	350.97	199.61	0.5687	
				107/151	26,275.47	96	2304	1,094.81	0.00	1,094.81	0.5986	655.33	15.14	640.19	148	146	29	9,063.31	112565	906331	1,125.65	640.19	0.5687	
				107/161	16,844.81	96	2304	701.87	0.00	701.87	0.6558	460.31	10.64	449.67	148	146	29	9,063.31	79065	906331	790.65	449.67	0.5687	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
430		Vc***** *****		108/27	16,722.85	96	2304	696.79	0.00	696.79	0.5188	361.49	8.35	353.14	146	146	29	9,063.31	62093	906331	620.93	353.14	0.5687	
				108/41	37,147.16	96	2304	1,547.80	0.00	1,547.80	0.6700	1,037.09	23.96	1,013.13	147	146	29	9,063.31	178139	906331	1,781.39	1,013.13	0.5687	
				110/4	22,683.06	96	2304	945.13	0.00	945.13	0.6918	653.84	15.11	638.73	143	146	29	9,063.31	112308	906331	1,123.08	638.73	0.5687	
				111/166	31,894.77	96	1152	2,657.90	0.00	2,657.90	0.5061	1,345.21	31.08	1,314.13	141	146	29	9,063.31	231063	906331	2,310.63	1,314.13	0.5687	
				112/17	7,900.33	96	2304	329.18	0.00	329.18	0.6808	224.11	5.18	218.93	153	155	7	3,886.30	28492	388630	284.92	218.93	0.7684	
				112/19	8,224.32	96	2304	342.68	0.00	342.68	0.6799	232.97	5.38	227.59	154	155	7	3,886.30	29619	388630	296.19	227.59	0.7684	
				112/42	3,225.11	96	2304	134.38	0.00	134.38	0.6322	84.96	1.96	83.00	154	146	29	9,063.31	14594	906331	145.94	83.00	0.5687	
				127/23	13,074.84	96	2304	544.78	0.00	544.78	0.5467	297.81	6.88	290.93	152	146	29	9,063.31	51154	906331	511.54	290.93	0.5687	
				TOPLAM				13,066.10	0.00	13,066.10		8,333.37	192.54	8,140.83							12,949.61	8,140.83		
431	SE**** DU**** DE**** DE**** DE**** DE**** DE**** KA**** YE**** EC****	Vc***** ***** AS**** EM**** HA**** IS**** MU**** NI**** OM**** SE**** SE**** ZE****	HÜ**** HÜ**** HÜ**** HÜ**** HÜ**** HÜ**** HÜ**** HÜ**** HÜ**** HÜ**** HÜ**** HÜ****	102/4	21,450.17	10	140	1,532.16	0.00	1,532.16	0.7709	1,181.10	27.29	1,153.81	133	133	40	8,332.84	150157	833284	1,501.57	1,153.81	0.7684	
				102/15	36,555.74	10	120	3,046.31	0.00	3,046.31	0.7685	2,341.23	54.09	2,287.14	133	133	40	8,332.84	297648	833284	2,976.48	2,287.14	0.7684	
				102/31	15,286.14	10	140	1,091.87	0.00	1,091.87	0.7790	850.60	19.65	830.95	133	133	40	8,332.84	108140	833284	1,081.40	830.95	0.7684	
				104/18	12,524.77	10	140	894.63	0.00	894.63	0.6472	578.99	13.38	565.61	136	133	40	8,332.84	73609	833284	736.09	565.61	0.7684	
				104/31	20,876.72	10	120	1,739.73	0.00	1,739.73	0.6911	1,202.33	27.78	1,174.55	137	133	40	8,332.84	152856	833284	1,528.56	1,174.55	0.7684	
				104/50	7,489.86	10	140	534.99	0.00	534.99	0.7480	400.17	9.25	390.92	139	133	40	8,332.84	50874	833284	508.74	390.92	0.7684	
				105/1	15,336.12	10	140	1,095.44	0.00	1,095.44	0.7212	789.98	18.25	771.73	161	160	17	6,603.88	100433	660388	1,004.33	771.73	0.7684	
				105/9	27,283.05	10	120	2,273.59	0.00	2,273.59	0.6611	1,502.99	34.73	1,468.26	160	160	17	6,603.88	191080	660388	1,910.80	1,468.26	0.7684	
				105/21	7,376.19	10	140	526.87	0.00	526.87	0.8392	442.15	10.22	431.93	159	160	17	6,603.88	56212	660388	562.12	431.93	0.7684	
				105/32	34,001.04	10	120	2,833.42	0.00	2,833.42	0.7801	2,210.42	51.07	2,159.35	160	160	17	6,603.88	281018	660388	2,810.18	2,159.35	0.7684	
				107/26	26,345.71	10	120	2,195.48	0.00	2,195.48	0.7352	1,614.16	37.30	1,576.86	157	154	2	9,577.35	233019	957735	2,330.19	1,576.86	0.6767	
				107/49	9,772.16	10	140	698.01	0.00	698.01	0.7833	546.76	12.63	534.13	156	154	2	9,577.35	42998	957735	429.98	290.97	0.6767	
																160	17	6,603.88	31645	660388	316.45	243.16	0.7684	
				107/64	8,786.26	10	140	627.59	0.00	627.59	0.7684	482.24	11.14	471.10	155	154	2	9,577.35	69616	957735	696.16	471.10	0.6767	
				107/73	18,476.12	10	120	1,539.68	0.00	1,539.68	0.6660	1,025.36	23.69	1,001.67	155	154	2	9,577.35	148021	957735	1,480.21	1,001.67	0.6767	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
431		Ve***** *****		107/79	5,005.17	10	140	357.51	0.00	357.51	0.5437	194.39	4.49	189.90	151	151	10	5,383.98	34989	538398	349.89	189.90	0.5427	
				107/113	5,460.96	10	140	390.07	0.00	390.07	0.7608	296.77	6.86	289.91	155	154	2	9,577.35	42841	957735	428.41	289.91	0.6767	
				107/120	14,400.42	10	120	1,200.04	0.00	1,200.04	0.6296	755.52	17.46	738.06	151	151	10	5,383.98	135986	538398	1,359.86	738.06	0.5427	
				107/133	42,150.78	10	140	3,010.77	0.00	3,010.77	0.5916	1,781.15	41.15	1,740.00	149	149	20	10,213.89	288416	1021389	2,884.16	1,740.00	0.6033	
				107/142	30,278.06	10	120	2,523.17	0.00	2,523.18	0.6032	1,521.98	35.17	1,486.81	149	149	20	10,213.89	246448	1021389	2,464.48	1,486.81	0.6033	
				107/165	20,491.03	10	140	1,463.64	0.00	1,463.64	0.6345	928.71	21.46	907.25	148	149	20	10,213.89	150382	1021389	1,503.82	907.25	0.6033	
				107/171	38,740.86	10	120	3,228.40	0.00	3,228.40	0.6430	2,075.89	47.96	2,027.93	148	149	20	10,213.89	336143	1021389	3,361.43	2,027.93	0.6033	
				108/7	92,763.37	20	240	7,730.28	0.00	7,730.28	0.6168	4,768.14	110.17	4,657.97	146	146	23	9,583.39	825557	958339	8,255.57	4,657.97	0.5642	
				108/22	14,886.20	10	140	1,063.30	0.00	1,063.30	0.6123	651.07	15.04	636.03	146	147	16	8,374.05	109550	837405	1,095.50	636.03	0.5806	
				108/46	36,901.96	10	120	3,075.16	0.00	3,075.16	0.6561	2,017.69	46.62	1,971.07	147	147	16	8,374.05	339498	837405	3,394.98	1,971.07	0.5806	
				108/57	53,968.39	10	140	3,854.88	0.00	3,854.88	0.5987	2,308.07	53.33	2,254.74	147	147	16	8,374.05	388357	837405	3,883.57	2,254.74	0.5806	
				110/2	20,000.04	10	120	1,666.67	0.00	1,666.66	0.5276	879.29	20.32	858.97	143	143	6	4,722.38	123556	472238	1,235.56	858.97	0.6952	
				110/3	44,968.78	10	120	3,747.40	0.00	3,747.40	0.6622	2,481.39	57.33	2,424.06	143	143	6	4,722.38	348682	472238	3,486.82	2,424.06	0.6952	
				111/117	55,334.29	130	21600	333.03	0.00	333.03	0.4725	157.36	3.64	153.72	141	146	23	9,583.39	27245	958339	272.45	153.72	0.5642	
				111/118	7,436.08	130	21600	44.75	0.00	44.75	0.5753	25.74	0.59	25.15	141	146	23	9,583.39	4457	958339	44.57	25.15	0.5642	
				111/119	17,307.22	130	21600	104.16	0.00	104.16	0.5505	57.34	1.32	56.02	141	146	23	9,583.39	9929	958339	99.29	56.02	0.5642	
				111/124	51,661.42	130	21600	310.93	0.00	310.93	0.4429	137.71	3.18	134.53	141	146	23	9,583.39	23843	958339	238.43	134.53	0.5642	
				111/155	50,755.75	130	21600	305.47	0.00	305.47	0.5629	171.94	3.97	167.97	141	146	23	9,583.39	29770	958339	297.70	167.97	0.5642	
				111/156	13,874.66	130	21600	83.50	0.00	83.50	0.5181	43.26	1.00	42.26	141	146	23	9,583.39	7490	958339	74.90	42.26	0.5642	
				112/12	8,013.31	10	140	572.38	0.00	572.38	0.7001	400.73	9.26	391.47	153	154	2	9,577.35	57849	957735	578.49	391.47	0.6767	
				112/18	34,452.42	10	120	2,871.04	0.00	2,871.04	0.6779	1,946.19	44.97	1,901.22	154	154	2	9,577.35	280952	957735	2,809.52	1,901.22	0.6767	
				112/45	5,750.25	10	120	479.19	0.00	479.19	0.6661	319.20	7.38	311.82	154	154	2	9,577.35	46079	957735	460.79	311.82	0.6767	
				127/6	3,662.70	10	140	261.62	0.00	261.62	0.6633	173.55	4.01	169.54	140	146	23	9,583.39	30048	958339	300.48	169.54	0.5642	
				127/29	15,301.90	10	140	1,092.99	0.00	1,092.99	0.6012	657.06	15.18	641.88	152	151	10	5,383.98	118265	538398	1,182.65	641.88	0.5427	
				127/30	18,312.57	10	120	1,526.05	0.00	1,526.05	0.5727	874.01	20.19	853.82	152	151	10	5,383.98	111981	538398	1,119.81	607.77	0.5427	
				128/3	16,305.14	10	120	1,358.76	0.00	1,358.76	0.5609	762.13	17.61	744.52	152	154	2	9,577.35	36360	957735	363.60	246.05	0.6767	
				128/3	16,305.14	10	120	1,358.76	0.00	1,358.76	0.5609	762.13	17.61	744.52	152	151	10	5,383.98	137177	538398	1,371.77	744.52	0.5427	
				TOPLAM				63,284.93	0.00	63,284.93		41,554.76	960.13	40,594.63							62,791.76	40,594.63		
435	YA**** YA****	Ve***** ***** CE***** ME*****	AZ**** AZ****	112/2	1,906.18	2	8	476.54	0.00	476.54	0.7022	334.63	7.73	326.90	153	153	15	1,879.50	46987	187950	469.87	326.90	0.6957	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
					TOPLAM			476.54	0.00	476.54		334.63	7.73	326.90							469.87	326.90		
521	AY***** ÖZ***** AÇ***** ÖZ***** ÖZ***** AY***** EK***** ÖZ***** ÖZ*****	Ve***** AB***** BÜ***** CE***** CE***** HÜ***** ME***** NA***** RU***** SÜ*****	İH***** EL***** SI***** AH***** SI***** İH***** SI***** EL***** SI*****	111/158	33,416.03	1	1	33,416.03	0.00	33,416.03	0.5154	17,222.54	397.94	16,824.60	141	141	18	32,479.72	1	1	32,479.72	16,824.60	0.5180	
					TOPLAM			33,416.03	0.00	33,416.03		17,222.54	397.94	16,824.60							32,479.72	16,824.60		
522	BO***** BO***** BO***** DI***** SE***** BO***** NA*** BO***** ER*****	Ve***** CA***** DU***** EL***** FE***** FE***** GÜ***** HA***** MA***** NI*****	IS***** HÜ***** IS***** HÜ***** MU***** HÜ***** IS***** MU***** IS*****	102/15	36,555.74	48	288	6,092.62	0.00	6,092.61	0.7685	4,682.44	108.19	4,574.25	133	133	18	31,252.07	596870	3125207	5,968.70	4,574.25	0.7664	
				104/31	20,876.72	48	288	3,479.45	0.00	3,479.46	0.6911	2,404.66	55.56	2,349.10	137	137	2	14,250.91	335314	1425091	3,353.14	2,349.10	0.7006	
				105/9	27,283.05	48	288	4,547.18	0.00	4,547.17	0.6611	3,005.98	69.45	2,936.53	160	160	18	38,924.69	381931	3892469	3,819.31	2,936.53	0.7689	
				105/32	34,001.04	48	288	5,666.84	0.00	5,666.83	0.7801	4,420.83	102.14	4,318.69	160	160	18	38,924.69	561698	3892469	5,616.98	4,318.69	0.7689	
				107/26	26,345.71	48	288	4,390.95	0.00	4,390.95	0.7352	3,228.32	74.59	3,153.73	157	157	3	17,431.34	422579	1743134	4,225.79	3,153.73	0.7463	
				107/73	18,476.12	48	288	3,079.35	0.00	3,079.35	0.6660	2,050.71	47.38	2,003.33	155	155	1	12,264.52	291640	1226452	2,916.40	2,003.33	0.6869	
				107/120	14,400.42	48	288	2,400.07	0.00	2,400.07	0.6296	1,511.04	34.91	1,476.13	151	153	1	35,964.11	217777	3596411	2,177.77	1,476.13	0.6778	
				107/142	30,278.06	48	288	5,046.34	0.00	5,046.35	0.6032	3,043.95	70.33	2,973.62	149	149	34	16,185.61	498021	1618561	4,980.21	2,973.62	0.5971	
				107/171	38,740.86	48	288	6,456.81	0.00	6,456.81	0.6430	4,151.78	95.93	4,055.85	148	148	63	26,153.30	615373	2615330	6,153.73	4,055.85	0.6591	
				108/7	92,763.37	48	288	15,460.56	0.00	15,460.56	0.6168	9,536.28	220.34	9,315.94	146	146	47	59,072.52	1524450	5907252	15,244.50	9,315.94	0.6111	
				108/46	36,901.96	48	288	6,150.33	0.00	6,150.33	0.6561	4,035.38	93.24	3,942.14	147	147	15	15,191.47	714894	1519147	7,148.94	3,942.14	0.5514	
				110/2	20,000.04	48	288	3,333.34	0.00	3,333.33	0.5276	1,758.58	40.63	1,717.95	143	143	9	40,841.16	286733	4084116	2,867.33	1,717.95	0.5991	
				110/3	44,968.78	48	288	7,494.80	0.00	7,494.79	0.6622	4,962.77	114.66	4,848.11	143	143	9	40,841.16	809169	4084116	8,091.69	4,848.11	0.5991	
				112/18	34,452.42	48	288	5,742.07	0.00	5,742.06	0.6779	3,892.36	89.93	3,802.43	154	153	1	35,964.11	560982	3596411	5,609.82	3,802.43	0.6778	
				112/45	5,750.25	48	288	958.38	0.00	958.37	0.6661	638.40	14.75	623.65	154	153	1	35,964.11	92008	3596411	920.08	623.65	0.6778	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
522		Vc***** *****		127/30	18,312.57	48	288	3,052.10	0.00	3,052.10	0.5727	1,748.02	40.39	1,707.63	152	152	2	24,651.14	309843	2465114	3,098.43	1,707.63	0.5511	
				128/3	16,305.14	48	288	2,717.52	0.00	2,717.53	0.5609	1,524.27	35.22	1,489.05	152	152	2	24,651.14	270183	2465114	2,701.83	1,489.05	0.5511	
				TOPLAM				86,068.71	0.00	86,068.67		56,595.77	1,307.64	55,288.13							84,894.65	55,288.13		
523	ÇE**** AT**** Bİ**** ÇE**** ÇE**** ÇE****	AD**** HA**** HA**** İS**** ŞA**** VE****	ME***** ME***** ME***** ME***** ME***** ME*****	102/5	15,839.96	42	240	2,771.99	0.00	2,771.98	0.7702	2,134.96	49.33	2,085.63	133	133	34	11,782.66	271368	1178266	2,713.68	2,085.63	0.7686	
				105/18	6,266.96	42	240	1,096.72	0.00	1,096.72	0.7385	809.97	18.71	791.26	159	149	38	26,120.54	132576	2612054	1,325.76	791.26	0.5968	
				107/4	11,299.24	42	240	1,977.37	0.00	1,977.38	0.7100	1,403.98	32.44	1,371.54	157	157	27	8,267.29	195190	826729	1,951.90	1,371.54	0.7027	
				107/44	7,665.14	66	160	3,161.87	0.00	3,161.88	0.8300	2,624.25	60.63	2,563.62	156	149	38	26,120.54	429536	2612054	4,295.36	2,563.62	0.5968	
				107/61	6,300.42	42	240	1,102.57	0.00	1,102.58	0.7741	853.47	19.72	833.75	155	133	34	11,782.66	68750	1178266	687.50	528.39	0.7686	
																157	27	8,267.29	43457	826729	434.57	305.36	0.7027	
				107/147	24,017.29	78	240	7,805.62	0.00	7,805.61	0.5927	4,626.17	106.89	4,519.28	148	149	38	26,120.54	757208	2612054	7,572.08	4,519.28	0.5968	
				108/1	35,791.13	42	240	6,263.45	0.00	6,263.45	0.6051	3,790.05	87.57	3,702.48	146	149	38	26,120.54	620353	2612054	6,203.53	3,702.48	0.5968	
				108/54	17,220.86	6	48	2,152.61	0.00	2,152.60	0.6374	1,372.01	31.70	1,340.31	147	147	45	12,370.29	215136	1237029	2,151.36	1,340.31	0.6230	
				111/117	55,334.29	6	144	2,305.60	0.00	2,305.59	0.4725	1,089.45	25.17	1,064.28	141	149	38	26,120.54	178321	2612054	1,783.21	1,064.28	0.5968	
				111/118	7,436.08	6	144	309.84	0.00	309.84	0.5753	178.25	4.12	174.13	141	149	38	26,120.54	29176	2612054	291.76	174.13	0.5968	
				111/119	17,307.22	6	144	721.13	0.00	721.14	0.5505	396.96	9.17	387.79	141	149	38	26,120.54	64975	2612054	649.75	387.79	0.5968	
				111/124	51,661.42	6	144	2,152.56	0.00	2,152.56	0.4429	953.37	22.03	931.34	141	149	38	26,120.54	156047	2612054	1,560.47	931.34	0.5968	
				111/155	50,755.75	6	144	2,114.82	0.00	2,114.82	0.5629	1,190.37	27.50	1,162.87	141	149	38	26,120.54	194840	2612054	1,948.40	1,162.87	0.5968	
				111/156	13,874.66	6	144	578.11	0.00	578.11	0.5181	299.50	6.92	292.58	141	149	38	26,120.54	49022	2612054	490.22	292.58	0.5968	
				127/5	3,876.88	42	240	678.45	0.00	678.46	0.5712	387.56	8.95	378.61	140	140	12	1,557.30	57375	155730	573.75	378.61	0.6599	
				TOPLAM				35,192.71	0.00	35,192.72		22,110.32	510.85	21,599.47							34,633.30	21,599.47		
524	Çİ**** Çİ**** Çİ****	ÖM**** RE**** ŞE****	BA***** BA***** BA*****	107/158	11,697.84	1	1	11,697.84	0.00	11,697.84	0.5952	6,962.66	160.87	6,801.79	148	148	38	11,401.31	1	1	11,401.31	6,801.79	0.5966	
				TOPLAM				11,697.84	0.00	11,697.84		6,962.66	160.87	6,801.79							11,401.31	6,801.79		
525	DE***** DU***** DO***** DU***** DE*****	AI***** CA***** EB***** HA***** KA*****	MU***** OS***** OS***** MA***** SI*****	107/117	6,122.18	980	7840	765.27	0.00	765.27	0.6904	528.38	12.21	516.17	155	151	33	12,437.66	83581	1243766	835.81	516.17	0.6176	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
525	DE*****	KE*****	MU*****	127/20	7,046.68	1	1	7,046.68	0.00	7,046.68	0.5166	3,640.43	84.11	3,556.32	152	152	5	12,974.02	636934	1297402	6,369.34	3,556.32	0.5583	
	AK*****	ME*****	MA*****																					
	ÇI*****	MU*****	SI*****																					
	DO*****	NA*****	SÜ*****																					
	DE*****	NE*****	MU*****																					
	DE*****	NE*****	SI*****																					
	YI*****	NI*****	OS*****																					
	DO*****	ÖM*****	OS*****																					
	DO*****	SA*****	MA*****																					
	YI*****	SE*****	MU*****																					
	DE*****	SE*****	MU*****																					
	DO*****	TA*****	OS*****																					
	DE*****	YA*****	SI*****																					
DE*****	ZE*****	MU*****																						
526		Vc*****		107/176	12,942.59	112	224	6,471.30	0.00	6,471.30	0.5715	3,698.65	85.46	3,613.19	148	148	4	6,190.57	1	1	6,190.57	3,613.19	0.5837	
	DU*****	AY*****	ÖM*****	TOPLAM				6,471.30	0.00	6,471.30		3,698.65	85.46	3,613.19							6,190.57	3,613.19		
	DU*****	AY*****	ÖM*****																					
UY*****	CI*****	ÖM*****																						
UY*****	CI*****	ÖM*****																						
ÇI*****	ME*****	ÖM*****																						
ÇI*****	ME*****	ÖM*****																						
DU*****	MÜ*****	ÖM*****																						
DU*****	MÜ*****	ÖM*****																						
CA*****	NA*****	AR*****																						
YÜ*****	NU*****	ÖM*****																						
DU*****	PA*****	ÖM*****																						
DU*****	PA*****	ÖM*****																						
CA*****	YA*****	AR*****																						
GE*****	YE*****	ÖM*****																						
527		Vc*****		104/13	4,493.73	8	224	160.49	0.00	160.49	0.5809	93.23	2.15	91.08	135	154	3	22,332.59	13356	2233259	133.56	91.08	0.6820	
	DU*****	GÜ*****	MU*****	105/8	7,048.79	8	224	251.74	0.00	251.74	0.6464	162.72	3.76	158.96	160	154	3	22,332.59	3679	2233259	36.79	25.09	0.6820	
	DU*****	NU*****	YU*****																					
	YI*****	ZÜ*****	YU*****																					
			107/55	4,385.92	8	224	156.64	0.00	156.64	0.7111	111.39	2.57	108.82	155	154	3	22,332.59	15957	2233259	159.57	108.82	0.6820		
			107/105	2,202.05	8	224	78.64	0.00	78.64	0.7254	57.04	1.32	55.72	155	155	22	9,831.95	7605	983195	76.05	55.72	0.7327		
			107/111	3,000.87	8	224	107.17	0.00	107.17	0.6463	69.26	1.60	67.66	151	155	22	9,831.95	9235	983195	92.35	67.66	0.7327		
			107/135	18,177.24	8	224	649.19	0.00	649.19	0.6051	392.82	9.08	383.74	149	149	22	17,757.13	63418	1775713	634.18	383.74	0.6051		
			107/164	24,053.85	8	224	859.07	0.00	859.07	0.6157	528.92	12.22	516.70	148	148	52	23,226.14	82950	2322614	829.50	516.70	0.6229		

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
527		Vc***** *****		108/16	31,746.79	8	224	1,133.81	0.00	1,133.81	0.5624	637.60	14.73	622.87	146	146	18	32,199.81	114999	3219981	1,149.99	622.87	0.5416	
				109/12	21,926.22	8	224	783.08	0.00	783.08	0.6254	489.72	11.31	478.41	144	144	10	20,124.30	71874	2012430	718.74	478.41	0.6656	
				112/14	6,979.71	8	224	249.28	0.00	249.28	0.6559	163.52	3.78	159.74	153	154	3	22,332.59	23424	2233259	234.24	159.74	0.6820	
				TOPLAM				4,429.11	0.00	4,429.11		2,706.22	62.52	2,643.70							4,247.69	2,643.70		
528		Vc***** *****		109/11	21,498.01	336	3696	1,954.36	0.00	1,954.36	0.5500	1,074.85	24.83	1,050.02	144	144	9	44,636.31	173679	4463631	1,736.79	1,050.02	0.6046	
	ER*****	AB*****	MA*****																					
	ER*****	AL*****	MA*****																					
	ŞA*****	AY*****	IB*****																					
	AR*****	AY*****	MA*****																					
	AY*****	AY*****	IB*****																					
	ER*****	BA*****	VA*****																					
	ÇI*****	CE*****	MA*****																					
	AR*****	DI*****	MA*****																					
	ER*****	EL*****	MA*****																					
	ŞA*****	FA*****	IB*****																					
	AY*****	HA*****	KÜ***** ****																					
	KA*****	HA*****	VA*****																					
	ER*****	HA*****	KÜ***** ****																					
	SA*****	KA*****	IB*****																					
	ÇE*****	NA*****	BE*****																					
	ER*****	NE*****	VA*****																					
	ŞA*****	OR*****	IB*****																					
	ER*****	SA*****	VA*****																					
	HA*****	SE*****	IB*****																					
	KI*****	SE*****	KÜ***** ****																					
	ŞA*****	UE*****	IB*****																					
				TOPLAM				1,954.36	0.00	1,954.36		1,074.85	24.83	1,050.02							1,736.79	1,050.02		
529		Vc***** *****		104/22	12,000.17	16	512	375.01	0.00	375.01	0.5963	223.62	5.17	218.45	135	156	17	8,306.74	27815	830674	278.15	218.45	0.7854	
	ER*****	AR*****	CE*****																					
	ER*****	CE*****	CE*****																					
	ER*****	HA*****	CE*****																					
	ER*****	SU*****	CE*****																					
	ER*****	ZE*****	HA*****																					
				104/32	12,257.40	16	512	383.04	0.00	383.04	0.7457	285.64	6.60	279.04	137	156	17	8,306.74	35530	830674	355.30	279.04	0.7854	
				105/20	15,306.50	144	2560	860.99	0.00	860.99	0.8392	722.59	16.70	705.89	159	159	10	7,231.15	84036	723115	840.36	705.89	0.8400	
				105/35	16,000.03	144	2560	900.00	0.00	900.00	0.7654	688.85	15.92	672.93	158	159	10	7,231.15	80112	723115	801.12	672.93	0.8400	
				105/50	11,927.90	144	2560	670.94	0.00	670.94	0.7684	515.55	11.91	503.64	161	159	10	7,231.15	59959	723115	599.59	503.64	0.8400	
				105/51	12,389.06	144	2560	696.88	0.00	696.88	0.7563	527.07	12.18	514.89	161	156	17	8,306.74	4965	830674	49.65	38.99	0.7854	
				107/3	26,124.06	144	2560	1,469.48	0.00	1,469.48	0.7136	1,048.60	24.23	1,024.37	157	156	17	8,306.74	130434	830674	1,304.34	1,024.37	0.7854	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
529		Vc***** *****		107/46	17,324.70	16	256	1,082.79	0.00	1,082.79	0.7707	834.47	19.28	815.19	156	156	17	8,306.74	103799	830674	1,037.99	815.19	0.7854	
				107/60	13,494.08	144	2560	759.04	0.00	759.04	0.7741	587.60	13.58	574.02	155	156	17	8,306.74	73090	830674	730.90	574.02	0.7854	
				107/92	7,941.89	144	2560	446.73	0.00	446.73	0.5464	244.09	5.64	238.45	151	156	17	8,306.74	30362	830674	303.62	238.45	0.7854	
				107/97	9,044.60	144	2560	508.76	0.00	508.76	0.6873	349.69	8.08	341.61	155	156	17	8,306.74	43497	830674	434.97	341.61	0.7854	
				107/139	32,676.65	144	2560	1,838.06	0.00	1,838.06	0.5919	1,087.97	25.14	1,062.83	149	149	4	10,383.52	183168	1038352	1,831.68	1,062.83	0.5802	
				107/162	34,769.46	144	2560	1,955.78	0.00	1,955.78	0.6526	1,276.39	29.49	1,246.90	148	149	4	10,383.52	214891	1038352	2,148.91	1,246.90	0.5802	
				108/36	32,629.66	144	2560	1,835.42	0.00	1,835.42	0.6384	1,171.71	27.07	1,144.64	146	146	33	17,726.71	221585	1772671	2,215.85	1,144.64	0.5166	
				112/24	14,958.39	144	2560	841.41	0.00	841.41	0.6600	555.30	12.83	542.47	153	152	7	35,999.90	90492	3599990	904.92	542.47	0.5995	
				112/43	8,169.04	144	2560	459.51	0.00	459.51	0.6322	290.50	6.71	283.79	154	159	10	7,231.15	33785	723115	337.85	283.79	0.8400	
				127/26	17,603.43	144	2560	990.19	0.00	990.19	0.5743	568.67	13.14	555.53	152	152	7	35,999.90	92671	3599990	926.71	555.53	0.5995	
				127/31	13,761.82	144	2560	774.10	0.00	774.10	0.6012	465.41	10.75	454.66	152	152	7	35,999.90	75844	3599990	758.44	454.66	0.5995	
				128/1	35,423.39	144	2560	1,992.57	0.00	1,992.57	0.5998	1,195.13	27.61	1,167.52	152	152	7	35,999.90	194761	3599990	1,947.61	1,167.52	0.5995	
				TOPLAM				18,840.70	0.00	18,840.70		12,638.85	292.03	12,346.82							18,374.52	12,346.82		
530	ER**** ER**** ER**** ER**** ER**** ER**** ER****	Vc***** ***** BU***** ER***** HA***** HA***** MU***** MU***** OR*****	SA***** SA***** ES***** ES***** ES***** SA***** SA*****	102/11	19,006.99	48	160	5,702.10	0.00	5,702.11	0.7686	4,382.81	101.26	4,281.55	133	133	36	10,683.61	557202	1068361	5,572.02	4,281.55	0.7684	
				102/12	17,436.81	48	160	5,231.04	0.00	5,231.04	0.7686	4,020.65	92.90	3,927.75	133	133	36	10,683.61	511159	1068361	5,111.59	3,927.75	0.7684	
				107/3	26,124.06	48	160	7,837.22	0.00	7,837.22	0.7136	5,592.55	129.22	5,463.33	157	157	31	7,567.60	1	1	7,567.60	5,463.33	0.7219	
				TOPLAM				18,770.36	0.00	18,770.37		13,996.01	323.38	13,672.63							18,251.21	13,672.63		
531	ER**** ER**** ER**** ER****	Vc***** ***** BU***** ER***** MU***** OR*****	SA***** SA***** SA***** SA*****	128/2	630.46	1	1	630.46	0.00	630.46	0.6145	387.41	8.95	378.46	152	152	6	648.33	1	1	648.33	378.46	0.5837	
				TOPLAM				630.46	0.00	630.46		387.41	8.95	378.46							648.33	378.46		
532	KA**** YA***** KA**** ÇE**** ÇO**** KA**** ÖZ**** ÇO****	Vc***** ***** AR***** AY***** BA***** BE***** B ***** B ***** BÜ***** CE*****	İB***** CE***** SA***** ME***** CE***** ME***** Eİ***** HA*****	102/30	12,252.46	1680	15680	1,312.76	0.00	1,312.76	0.7833	1,028.28	23.76	1,004.52	133	144	16	36,398.84	153962	3639884	1,539.62	1,004.52	0.6524	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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
532	AG****	CE*****	SI*****	Vc***** *****	104/9	6,584.84	1680	15680	705.52	0.00	705.52	0.7794	549.88	12.70	537.18	136	144	16	36,398.84	82333	3639884	823.33	537.18	0.6524
	KA*****	EM*****	ME*****																					
	KA****	EN*****	DU*****																					
	KA****	FA*****	IZ*****																					
	ÖZ*****	HÜ*****	SI*****																					
	ÇO*****	KE*****	CE*****																					
	KA****	ME*****	DU*****																					
	KA****	ME*****	HA*****																					
	EK****	NA*****	SI*****																					
	KA****	NA*****	İB*****																					
	DE*****	NE*****	CE*****																					
	ÖZ*****	Nİ*****	DU*****																					
	KA****	NU*****	SA*****																					
	ÇO*****	ÖZ*****	CE*****																					
	ÖZ*****	RU*****	EL*****																					
UY*****	SA*****	CE*****																						
ÇO*****	SI*****	CE*****																						
ÖZ*****	SÜ*****	SI*****																						
ŞE*****	SÜ*****	SE*****																						
KA****	TU*****	SE*****																						
KA****	ZÜ*****	SE*****																						
533	KA****	AH*****	NA*****	102/31	15,286.14	12123	15120	12,256.21	0.00	12,256.20	0.7790	9,547.95	220.61	9,327.34	133	133	7	11,766.59	1	1	11,766.59	9,327.34	0.7927	
	KA****	AH*****	RE*****																					
	SA****	AH*****	NE*****																					
	AK*****	AY*****	RE*****																					
	DU*****	AY*****	HA*****																					
	KA****	AZ****	RE*****																					
	KA****	BA*****	ME***** **																					
SA****	EM*****	HÜ*****																						
ER*****	FA*****	RE*****																						
KA****	FA*****	ME***** **																						
ŞE*****	FE*****	RE*****																						
CE*****	GÜ*****	NA*****																						
SA****	HA*****	AH*****																						
ÇE*****	HA*****	RE*****																						
SA****	KE*****	SA*****																						
SA****	KE*****	SA*****																						



Kesinti Miktarı : 0.023105 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
533	SA****	ME*****	AH*****	104/50	7,489.86	12123	15120	6,005.26	0.00	6,005.26	0.7480	4,491.93	103.79	4,388.14	139	139	3	5,866.50	1	1	5,866.50	4,388.14	0.7480	
	YÜ*****	ME*****	SA****																					
	KA****	MU*****	ME*****																					
	AY*****	RA****	NA****																					
534	SE*****	RA****	RA****	102/15	36,555.74	560	3360	6,092.62	0.00	6,092.61	0.7685	4,682.44	108.19	4,574.25	133	133	18	31,252.07	596869	3125207	5,968.69	4,574.25	0.7664	
	PO*****	SE****	NA****																					
	BO*****	YA*****	ME*****																					
	TOPLAM																							
534	KÖ****	BE*****	ME*****	104/31	20,876.72	560	3360	3,479.45	0.00	3,479.46	0.6911	2,404.66	55.56	2,349.10	137	137	2	14,250.91	335314	1425091	3,353.14	2,349.10	0.7006	
	ÇE*****	BE*****	ME*****																					
	KA****	Bİ****	ME*****																					
	KO***	Bl*****	ME*****																					
	KA*****	EM*****	ME*****																					
	ŞE*****	EM*****	RE*****																					
	KA****	EN*****	DU*****																					
	DU*****	ER*****	HA*****																					
	LA*****	GÜ*****	ME*****																					
	ŞE*****	İH*****	HA*****																					
	YÜ*****	İN*****	AZ****																					
	DU*****	İR*****	HA*****																					
	AĞ****	KA*****	RE*****																					
	KA****	ME*****	DU*****																					
	KA****	ME*****	HA*****																					
	ÇA*****	MÜ*****	RE*****																					
	AY**	NE*****	AZ****																					
ÖZ*****	Nİ****	DU*****																						
DU*****	NU*****	RE*****																						
ÜZ****	PE*****	HA*****																						
KA****	SE*****	ME*****																						
KÖ****	TE*****	ME*****																						

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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)	HISSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği
				Ada Parsel No	Tapu Alanı (m²)	HISSE		Paya Düşen Alan m²	Girmeyen Alan (m²)	Giren Alan (m²)									Pay	Payda	Gerçek Alan (m²)	1. Derece Alan		
534		Vc***** *****		108/7	92,763.37	560	3360	15,460.56	0.00	15,460.56	0.6168	9,536.28	220.34	9,315.94	146	146	47	59,072.52	1524450	5907252	15,244.50	9,315.94	0.6111	
				108/46	36,901.96	560	3360	6,150.33	0.00	6,150.33	0.6561	4,035.38	93.24	3,942.14	147	147	15	15,191.47	714894	1519147	7,148.94	3,942.14	0.5514	
				110/3	44,968.78	560	3360	7,494.80	0.00	7,494.79	0.6622	4,962.77	114.66	4,848.11	143	143	9	40,841.16	809169	4084116	8,091.69	4,848.11	0.5991	
				111/117	55,334.29	560	33600	922.24	0.00	922.24	0.4725	435.78	10.07	425.71	141	149	6	7,884.81	73308	788481	733.08	425.71	0.5807	
				111/118	7,436.08	560	33600	123.93	0.00	123.93	0.5753	71.30	1.65	69.65	141	149	6	7,884.81	11994	788481	119.94	69.65	0.5807	
				111/119	17,307.22	560	33600	288.45	0.00	288.45	0.5505	158.78	3.67	155.11	141	149	6	7,884.81	26710	788481	267.10	155.11	0.5807	
				111/124	51,661.42	560	33600	861.02	0.00	861.02	0.4429	381.35	8.81	372.54	141	149	6	7,884.81	64152	788481	641.52	372.54	0.5807	
				111/155	50,755.75	560	33600	845.93	0.00	845.93	0.5629	476.15	11.00	465.15	141	149	6	7,884.81	80100	788481	801.00	465.15	0.5807	
				111/156	13,874.66	560	33600	231.24	0.00	231.24	0.5181	119.80	2.77	117.03	141	149	6	7,884.81	20153	788481	201.53	117.03	0.5807	
				112/18	34,452.42	560	3360	5,742.07	0.00	5,742.06	0.6779	3,892.36	89.93	3,802.43	154	153	1	35,964.11	560982	3596411	5,609.82	3,802.43	0.6778	
				112/45	5,750.25	560	3360	958.38	0.00	958.37	0.6661	638.40	14.75	623.65	154	153	1	35,964.11	92008	3596411	920.08	623.65	0.6778	
				127/30	18,312.57	560	3360	3,052.10	0.00	3,052.09	0.5727	1,748.02	40.39	1,707.63	152	152	2	24,651.14	309843	2465114	3,098.43	1,707.63	0.5511	
				128/3	16,305.14	560	3360	2,717.52	0.00	2,717.53	0.5609	1,524.27	35.22	1,489.05	152	152	2	24,651.14	270183	2465114	2,701.83	1,489.05	0.5511	
				TOPLAM				86,008.18	0.00	86,008.10		56,480.32	1,304.98	55,175.34							84,931.84	55,175.34		
535	ÖZ**** DU**** ER**** ÖZ**** AK**** DU**** ÖZ**** ÖZ****	Vc***** ***** AY**** CE***** EL**** ME***** NA***** NA***** NE***** SE*****	ME***** HA***** MU***** MU***** HA***** HA***** OS***** MU*****	104/46	644.79	36	144	161.20	0.00	161.19	0.7480	120.57	2.79	117.78	137	153	14	1,641.86	8972	164186	89.72	61.19	0.6820	
																156	26	2,420.27	7211	242027	72.11	56.59	0.7848	
				105/15	7,689.22	36	144	1,922.30	0.00	1,922.30	0.6728	1,293.27	29.88	1,263.39	160	156	26	2,420.27	160993	242027	1,609.93	1,263.39	0.7848	
				107/36	3,087.08	36	144	771.77	0.00	771.77	0.7684	593.03	13.70	579.33	156	156	26	2,420.27	73823	242027	738.23	579.33	0.7848	
				112/8	1,609.87	1	1	1,609.87	0.00	1,609.87	0.6731	1,083.65	25.04	1,058.61	153	153	14	1,641.86	155214	164186	1,552.14	1,058.61	0.6820	
				TOPLAM				4,465.14	0.00	4,465.13		3,090.52	71.41	3,019.11							4,062.13	3,019.11		
536	ÖZ***** ÖZ***** ÖZ***** KA***** ÖZ***** BO***** ÖZ***** ÖZ***** ÖZ*****	Vc***** ***** AY***** FI***** HA***** HU***** KA***** ME***** ME***** NE***** NU***** RE*****	SE***** SE***** DU***** ME***** ME***** ME***** SE***** YU***** ME*****	104/37	2,631.17	1	1	2,631.17	0.00	2,631.17	0.7455	1,961.62	45.32	1,916.30	137	160	4	13,696.92	248485	1369692	2,484.85	1,916.30	0.7712	

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DSİ 5. BÖLGE MÜDÜRLÜĞÜ



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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		
536	OZ*****	RU***** Ve***** *****	SE*****	105/25	5,904.38	1	1	5,904.38	0.00	5,904.38	0.8305	4,903.53	113.30	4,790.23	159	160	4	13,696.92	621146	1369692	6,211.46	4,790.23	0.7712	
				105/28	5,137.48	1	1	5,137.48	0.00	5,137.48	0.7684	3,947.64	91.21	3,856.43	160	160	4	13,696.92	500061	1369692	5,000.61	3,856.43	0.7712	
				107/84	15,400.33	1	1	15,400.33	0.00	15,400.33	0.6522	10,043.38	232.05	9,811.33	155	155	26	17,135.39	1486829	1713539	14,868.29	9,811.33	0.6599	
				107/103	2,136.57	1	1	2,136.57	0.00	2,136.57	0.7168	1,531.40	35.38	1,496.02	155	155	26	17,135.39	226710	1713539	2,267.10	1,496.02	0.6599	
				107/123	3,009.00	1	1	3,009.00	0.00	3,009.00	0.6823	2,052.99	47.43	2,005.56	151	151	27	2,924.22	1	1	2,924.22	2,005.56	0.6858	
				108/5	9,244.85	1	1	9,244.85	0.00	9,244.85	0.5912	5,465.60	126.28	5,339.32	146	146	8	8,264.14	1	1	8,264.14	5,339.32	0.6461	
				TOPLAM				43,463.78	0.00	43,463.78		29,906.16	690.97	29,215.19							42,020.67	29,215.19		
537	SA**** SA**** ER***** AÇ**** KA****	Ve***** ***** AH**** BE**** FA**** ME**** SE*****	NE***** NE***** NE***** NE***** NE*****	107/21	14,970.40	155	1260	1,841.60	0.00	1,841.60	0.6278	1,156.18	26.71	1,129.47	157	157	10	5,736.25	176065	573625	1,760.65	1,129.47	0.6415	
				111/118	7,436.08	865	10800	595.57	0.00	595.58	0.5753	342.63	7.92	334.71	141	149	41	4,973.45	57995	497345	579.95	334.71	0.5771	
				111/119	17,307.22	865	10800	1,386.18	0.00	1,386.19	0.5505	763.04	17.63	745.41	141	149	41	4,973.45	129157	497345	1,291.57	745.41	0.5771	
				111/124	51,661.42	865	10800	4,137.70	0.00	4,137.69	0.4429	1,832.58	42.34	1,790.24	141	149	41	4,973.45	310193	497345	3,101.93	1,790.24	0.5771	
				TOPLAM				7,961.05	0.00	7,961.06		4,094.43	94.60	3,999.83							6,734.10	3,999.83		
538	YÜ**** ÇE**** DE**** DU**** ER**** DE**** YÜ**** Çİ**** Çİ**** DO**** ÇE**** DE**** DO**** YÜ**** DU**** DE**** YÜ**** YÜ**** DU**** DU**** ÇE**** DU**** CA**** ÇE**** DU****	Ve***** ***** AS**** BE**** CA**** EL**** GÜ**** KA**** ME**** MU**** MU**** NA**** NA**** NE**** NE**** NE**** NE**** NI**** NI**** NI**** OR**** OS**** RE**** SA**** SA**** SA****	ME***** HA**** MU***** ŞÜ**** ŞÜ**** SI**** OS**** SI**** SI**** SÜ***** BE**** SI**** HA**** ŞÜ**** HA**** MU***** MU***** ME***** MU***** MU***** BE**** ME***** SÜ***** MU***** BE****	108/16	31,746.79	4944	5376	29,195.71	0.00	29,195.72	0.5624	16,418.38	379.36	16,039.02	146	146	18	32,199.81	2961233	3219981	29,612.33	16,039.02	0.5416	



Kesinti Miktarı : 0.023105 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)	H İ S S E		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
	DU***** GE**** ÇE**** DU***** DU***** DE***** YA*****	SA**** SA**** SE**** ŞE***** TU**** YA***** YU*****	OS***** OS***** BE**** HA***** MU***** SI***** SU*****																					
					TOPLAM			29,195.71	0.00	29,195.72			16,418.38	379.36	16,039.02				29,612.33	16,039.02				
539	YÜ**** ÇE**** DE***** DU***** ER***** DE***** YÜ**** Çİ**** Çİ**** DO**** ÇE**** DE***** DO**** DO**** YÜ**** DU***** DU***** DE***** YÜ**** YÜ**** DU***** DU***** ÇE**** DU***** CA***** ÇE**** DU***** DU***** GE**** ÇE**** DU***** DU***** DU***** DE***** YA***** YA*****	Vc***** ***** AS**** BE**** CA**** EL**** GÜ***** KA***** ME***** MU***** MU***** NA***** NA***** NE**** NE***** NE***** NE***** NI**** NI**** NI***** OR**** OS**** RE**** SA**** SA**** SA**** SA**** SE**** ŞE***** ŞE***** TU**** YA***** YU*****	ME***** HA**** MU***** ŞÜ***** ŞÜ**** Sİ**** OS***** Sİ**** Sİ**** SÜ***** BE**** Sİ**** HA**** HA***** ŞÜ***** HA***** HA***** MU***** MU***** ME***** MU***** BE***** ME***** SU***** MU***** BE***** OS***** ME***** BE***** HA***** HA***** MU***** SI***** SU*****	105/8	7,048.79	4992	5376	6,545.30	0.00	6,545.31	0.6464	4,230.89	97.75	4,133.14	160	154	3	22,332.59	95669	2233259	956.69	652.42	0.6820	
				107/111	3,000.87	4992	5376	2,786.52	0.00	2,786.53	0.6463	1,800.83	41.61	1,759.22	151	155	22	9,831.95	475085	983195	4,750.85	3,480.72	0.7327	
				107/135	18,177.24	4992	5376	16,878.87	0.00	16,878.86	0.6051	10,213.35	235.99	9,977.36	149	149	22	17,757.13	1648877	1775713	16,488.77	9,977.36	0.6051	
				109/12	21,926.22	4992	5376	20,360.06	0.00	20,360.06	0.6254	12,732.61	294.20	12,438.41	144	144	10	20,124.30	1868682	2012430	18,686.82	12,438.41	0.6656	

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YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 AT-7

MALİKİN				ESKİ DURUMDA						PROJE DEĞERLERİ				YENİ DURUMDA										
				KADASTRO PARSEL				TOPLULAŞTIRMA		Parsel Endeksi	Parsel Birinci Derece Alan	Kesinti Miktarı	Hakediş	Olduğu Blok No	Ada No	Parsel No	Parsel Alan (m²)	HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği	
İşletme No	Soyadı	Adı	Baba Adı	Ada Parsel No	Tapu Alanı (m²)	HİSSE		Paya Düşen Alan m²	Girmeyen Alan (m²)									Giren Alan (m²)	Pay	Payda	Gerçek Alan (m²)			1. Derece Alan
					TOPLAM			46,570.75	0.00	46,570.76		28,977.68	669.55	28,308.13					624472	2233259	6,244.72	4,258.61	0.6820	
540		Vc***** *****		112/26	6,743.07	5136	5376	6,442.04	0.00	6,442.04	0.6767	4,359.33	100.72	4,258.61	154	154	3	22,332.59						
	YÜ****	AS****	ME*****																					
	ÇE****	BE****	HA****																					
	DE*****	CA****	MU*****																					
	DU*****	EL****	ŞÜ****																					
	ER*****	GÜ*****	ŞÜ****																					
	DE*****	KA*****	SI****																					
	YÜ****	ME*****	OS****																					
	Çİ****	MÜ*****	SI****																					
	Çİ****	MÜ*****	SI****																					
	DO****	NA*****	SÜ*****																					
	ÇE****	NA*****	BE****																					
	DE*****	NE****	SI****																					
	DO****	NE*****	HA****																					
	YÜ****	NE*****	ŞÜ****																					
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	YÜ*****	NI****	MU*****																					
	YÜ****	NI*****	ME*****																					
	DU*****	OR****	MU*****																					
	DU*****	OS****	MU*****																					
	ÇE****	RE****	BE*****																					
	DU*****	SA****	ME*****																					
	CA*****	SA****	SÜ*****																					
	ÇE****	SA****	MU*****																					
	DU*****	SA****	BE****																					
	DU*****	SA****	OS****																					
	GE****	SA****	ME*****																					
	ÇE****	SE****	BE****																					
	DU*****	ŞE*****	HA****																					
	DU*****	TU****	MU*****																					
	DE*****	YA*****	SI****																					
	YA*****	YÜ*****	SÜ*****																					
	DU*****	YU****	MU*****																					
					TOPLAM			6,442.04	0.00	6,442.04		4,359.33	100.72	4,258.61						6,244.72	4,258.61			
541		Vc***** *****		107/105	2,202.05	4992	5376	2,044.76	0.00	2,044.77	0.7254	1,483.24	34.27	1,448.97	155	155	22	9,831.95	197770	983195	1,977.70	1,448.97	0.7327	
	YÜ****	AS****	ME*****																					
	ÇE****	BE****	HA****																					
	DE*****	CA****	MU*****																					
	DU*****	EL****	ŞÜ****																					
	ER*****	GÜ*****	ŞÜ****																					
	DE*****	KA*****	SI****																					
	YÜ****	ME*****	OS****																					
	Çİ****	MÜ*****	SI****																					
	Çİ****	MÜ*****	SI****																					
	DO****	NA*****	SÜ*****																					
	ÇE****	NA*****	BE****																					
	DE*****	NE****	SI****																					
	DO****	NE*****	HA****																					

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																					
	DO*****	NE*****	HA*****																					
	YÜ*****	NE*****	ŞÜ*****																					
	DU*****	NE*****	HA*****																					
	DU*****	NE*****	HA*****																					
	DE*****	NI*****	MU*****																					
	YÜ*****	NI*****	MU*****																					
	YÜ*****	NI*****	ME*****																					
	DU*****	OR*****	MU*****																					
	DU*****	OS*****	MU*****																					
	ÇE*****	RE*****	BE*****																					
	DU*****	SA*****	ME*****																					
	CA*****	SA*****	SÜ*****																					
	ÇE*****	SA*****	MU*****																					
	DU*****	SA*****	BE*****																					
	DU*****	SA*****	OS*****																					
	YÜ*****	SA*****	ME*****																					
	ÇE*****	SE*****	BE*****																					
	DU*****	ŞE*****	HA*****																					
	DU*****	ŞE*****	HA*****																					
	DU*****	TU*****	MU*****																					
DE*****	YA*****	SI*****																						
YA*****	YU*****	SÜ*****																						
					TOPLAM			2,044.76	0.00	2,044.77		1,483.24	34.27	1,448.97						1,977.70	1,448.97			
542		Vc*****		104/13	4,493.73	4944	5376	4,132.63	0.00	4,132.63	0.5809	2,400.63	55.47	2,345.16	135	154	3	22,332.59	343889	2233259	3,438.89	2,345.16	0.6820	
	YÜ*****	AS*****	ME*****																					
	ÇE*****	BE*****	HA*****																					
	DE*****	CA*****	MU*****																					
	DU*****	EL*****	ŞÜ*****																					
	ER*****	GÜ*****	ŞÜ*****																					
	DE*****	KA*****	SI*****																					
	YÜ*****	ME*****	OS*****																					
	Çİ*****	MÜ*****	SI*****																					
	Çİ*****	MÜ*****	SI*****																					
	DO*****	NA*****	SÜ*****																					
	ÇE*****	NA*****	BE*****																					
	DE*****	NE*****	SI*****																					
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	YÜ*****	NE*****	ŞÜ*****																					
	DU*****	NE*****	HA*****																					
	DE*****	NI*****	MU*****																					
	YÜ*****	NI*****	MU*****																					
	YÜ*****	NI*****	ME*****																					
	DU*****	OR*****	MU*****																					
	DU*****	OS*****	MU*****																					
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	CA*****	SA*****	SÜ*****																					
	ÇE*****	SA*****	MU*****																					
	DU*****	SA*****	BE*****																					
	DU*****	SA*****	OS*****																					
	GE*****	SA*****	ME*****																					

İli : ÇORUM
İlçesi : MECİTÖZÜ
Köy/Mah : TERKEN

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



YENİ BLOK SOYADI SIRALI LİSTE

Kesinti Miktarı : 0.023105 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																					
542	ÇE***** DU***** DU***** DE***** YA*****	SE***** ŞE***** TU***** YA***** YÜ***** Vc***** *****	BE***** HA***** MU***** S***** SÜ*****	107/55	4,385.92	4944	5376	4,033.48	0.00	4,033.48	0.7111	2,868.35	66.27	2,802.08	155	154	3	22,332.59	410890	2233259	4,108.90	2,802.08	0.6820	
				107/164	24,053.85	4944	5376	22,120.95	0.00	22,120.94	0.6157	13,619.73	314.69	13,305.04	148	148	52	23,226.14	2135977	2322614	21,359.77	13,305.04	0.6229	
				112/14	6,979.71	4944	5376	6,418.84	0.00	6,418.83	0.6559	4,210.43	97.28	4,113.15	153	154	3	22,332.59	603142	2233259	6,031.42	4,113.15	0.6820	
				TOPLAM																				

Toplam Yeni 1. Derece Alan	4,970,748.23
Toplam Yeni Gerçek Alan	8,498,809.39
Toplam Net 1. Derece Alan	4,970,748.24
Toplam Net Gerçek Alan	8,495,320.90
Toplam Kesinti Miktarı 1. Der. Alan	117,565.33
Toplam Kesinti Miktarı Ger. Alan	200,926.48
Toplam 1. Derece Giren Alan	5,088,313.57
Toplam Giren Alan	8,696,247.38
Toplam Girmeyen Alan	0.00
Toplam Kadastro Alanı	8,696,247.38

YÜKLENİCİ
Ertaş Etüt Proje Ltd. Sti.

YAPI DENETİM MÜHENDİSLERİ
Talip Can
DEMİREL
Ziraat Mühendisi

Emre GÜLŞEN
Harita Mühendisi