							REGISTRUL DE NUMERE CADASTRALE																	
Nr. crt.	Nr. Cadastral	Modificări (nr. cadastral anterior)	Tip nr. cadastral	Număr Carte Funciară	Localitate CF	Nr. din RSICF sau RC	Data din RSICF sau RC	Cod intravilan/extravilan	Destinaţia terenului	Tarla/cvartal	Parcelă	Adresă imobil							Suprafaţă teren măsurat (m²)		Suprafaţă teren din acte (m²)		Autorizat	Titlu de proprietate
			Temporar/Definitiv									Tip arteră	Stradă	Număr	Bloc	Scară	Etaj	Ap.					Serie şi număr autorizaţie	
1	1										554/2													
2	2										812													
3	3					1623	09.12.1999			25,28	814													
4	4										816/1													
5	5										826/8													
6	6	6913/1/2	T	NOU	CINCU			E	TDA	22	455	Drum									38200			
7	7	6913/1/3	T	NOU	CINCU	4050	20.04.2005	E	TDA	22	453	Drum									700		bv 0121	TP
8	8	6844/1/a/2	T	NOU	CINCU			E	TDA	22	469	Drum									13700			
9	9	6908/2	T	NOU	CINCU			E	TDA	22	448/1/7/2	Drum									7400			
10	10	2291/10/2/1	T	113	CINCU	360	15.06.2005	E	TDA			Drum									30009		bv 0121	CF
11	11	2603/1	T	NOU	CINCU			E	TDA		1083/2/1	Drum									27000			
12	12	2603/2	T	NOU	CINCU			E	TDA		1083/2/2	Drum									27000			
13	13	2603/5	T	NOU	CINCU			E	TDA		1083/7/4	Drum									25700			
14	14	2603/9	T	NOU	CINCU			E	TDA		1083/7/11	Drum									14400			
15	15	2603/10	T	NOU	CINCU			E	TDA		1083/7/10	Drum									18700			
16	16	2603/11	T	NOU	CINCU			E	TDA		1083/7/9	Drum									18000			
17	17	2603/13	T	NOU	CINCU	727	29.06.2005	E	TDA	32	1083/7/8	Drum									22700		BV 0102	TP+CV+CM
18	18	2603/17	T	NOU	CINCU			E	TDA		1083/2/3	Drum									3800			
19	19	2603/18	T	NOU	CINCU			E	TDA		1083/2/4	Drum									18000			
20	20	2603/19	T	NOU	CINCU			E	TDA		1083/2/5	Drum									20000			
21	21	2603/20	T	NOU	CINCU			E	TDA		1083/2/6	Drum									8500			
22	22	2603/22	T	NOU	CINCU			E	TDA		1083/2/8	Drum									9400			
23	23	2603/23	T	NOU	CINCU			E	TDA		1083/2/9	Drum									1300			
24	24	7655/1	T	NOU	CINCU	259	23.01.06	E	TDA	36	1197/1/8	Drum									25800		BV 0119	TP
25	25		T					E	TDA	67	2436	Drum									45			TP
26	26		T					E	TDA	67	2435/2	Drum									17100			TP
27	27		T					E	TDA	67	244/1	Drum									5700			TP
28	28		T					E	TDA	68	2455	Drum									17600			TP
29	29		T					E	TDA	67	2442	Drum									300			TP
30	30		T					E	TDA	67	2454	Drum									8500			TP
31	31		T					E	TDA	67	2412	Drum									8800			TP
32	32		T					E	TDA	56	1939/22	Drum									14200			TP
33	33		T					E	TDA	64	2238/17	Drum									10000			TP
34	34		T					E	TDA	68	2410	Drum									17600			TP
35	35		T					E	TDA	56	1939/20	Drum									14200			TP
36	36		T					E	TDA	68	2404/2	Drum									16600			TP
37	37		T					E	TDA	68	2406	Drum									6800			TP
38	38		T					E	TDA	68	2407	Drum									2300			TP
39	39		T					E	TDA	57	1971/1	Drum									9000			TP
40	40		T	NOU	TOARCLA	1390	9.03.06	E	TDA	57	1973	Drum									24300		BV 119	TP
41	41		T					E	TDA	56	1939/12	Drum									9800			TP
42	42		T					E	TDA	66	2366/9	Drum									1500			TP
43	43		T					E	TDA	67	2371/19	Drum									1500			TP
44	44		T					E	TDA	56	1938/1/6	Drum									1400			TP
45	45		T					E	TDA	56	1952/1/7	Drum									16800			TP
46	46		T					E	TDA	27	680/2	Drum									41700			TP
47	47		T					E	TDA	27	676/1/6	Drum									3700			TP
48	48		T					E	TDA	27	676/1/2/1	Drum									4600			TP
49	49		T					E	TDA	64	2267/3	Drum									36400			TP
50	50		T					E	TDA	64	2226/4	Drum									1500			TP
51	51		T					E	TDA	64	2264/3	Drum									2600			TP
52	52		T					E	TDA	56	1939/23	Drum									10000			TP
53	53		T					E	TDA	68	2409	Drum									29900			TP
54	54		T					E	TDA	56	1939/11	Drum									11000			TP
55	55		T					E	TDA	56	1938/1/5	Drum									1300			TP
56	56		T					E	TDA	56	1952/6	Drum									23100			TP
57	57		T					E	TDA	22	448/1/32	Drum									6400			TP
58	58		T	NOU	CINCU	1848	28.03.06	E	TDA	22	448/1/33	Drum									3800		BV 147	TP
59	59		T					E	TDA	22	448/1/34	Drum									1700			TP
60	60	7691/6/2	T	NOU	CINCU	1755	22.03.06	E	TDA	36	1197/1/23	Drum									46000		B 3202	TP
61	61	7691/6/6	T					E	TDA	36	1197/1/20/1/3	Drum									2000			TP
62	62																							
63	63																							
64	64																							
65	65																							
66	66																							
67	67																							
68	68																							
69	69																							
70	70																							
71	71	6509/1	T	NOU	CINCU	1949	26.02.2006	E	TDA	22	L 467/1	DRUM							35639		35500		B580	TP33750
72	72	6509/2	T	NOU	CINCU	1948	26.02.2006	E	TDA	22	F 473	DRUM							10541		10500		B580	TP33750
73	73																		500		500			
74	74																		500		500			
75	75	635,636	T	2900	CINCU	11375	22.10.2007	I	TDI	2900	635.636								154,5		154,5			
76	76																		154,5		154,5			
77	77											DRUM							1378		1378		B580	CF

78	**78**	426/1	T	3523	CINCU	11381	22.10.2007	I	TDI	3523	426/1							22		22		B580	CF
79	**79**																	239		239			
80	**80**																	856		856			
81	**81**																	478		478			
82	**82**																	1285		1285			
83	**83**	389,390/2	T	3678	CINCU	11379	22.10.2007	I	TDI	3678	389,390/2							563		563		B580	CF
84	**84**																	563		563			
85	**85**																	15		15			
86	**86**																	581		581			
87	**87**																	566		566			
88	**88**	475	T	808	CINCU	2598	03,03,08	I	TDI	808	475							1125		2250		B580	CF
89	**89**																	1125					
90	**90**	448/1/4/1	T	22	CINCU	4168	10.04.2008	E	TDA	22	448/1/4/1							1006		1000		BV0147	
91	**91**	2288/6	T	64	TOARCLA	4887	06.05.2008	E	TDA	64	2288/6							2344		2300		B580	
92	**92**	150/1	T	1762	CINCU	6618	11.06.2008	I	TDI	1762	150/1							420		414		1241	CF
93	**93**	448/1/1/7,463/6	T	22	CINCU	6585	11.06.2008	E	TDA	22	463/6							5148		5200		BV0147	TP
94	**94**	3406/4	T	3780	CINCU	8798	05.08.2008	E	TDA	3780	3406/4							9850		10000		1242	CF
95	**95**																	150					
96	**96**	963,964/1,964/2		3334a	CINCU	10449	03.09.2008	i	TDI	3334a	963,964/1,964/2							700		1561		1241	CF
97	**97**																	861					
98	**98**	2304,2496		464,464	CINCU	11114	22.09.2008	e	TDA	30	962/2							2032		2000		1242	TP
99	**99**	3683	T	789/1	CINCU	11443	25.09.2008	I	TDI	789/1	3683							400		400		BV 0147	CF
100	**100**	1408/2	T	1383	CINCU	13532	12.11.2008	I	TDI									1876		3002		1113	CF
101	**101**																	1126					