

SITUATIA

diferentelor din reevaluarea activelor fixe corporale din domeniul public care nu se amortizeaza la data 31.12.2021

Anexa 1b)

Denumire activ fix corporal	Nr. inventar	Cod de clasificatie din Catalog	Anul si luna intrarii in patrimoniu/Anul si luna ultimei reevaluari	Valoarea de inregistrare in contabilitate - lei -	Indicele preturilor de consum - total	Valoarea de inregistrare in contabilitate actualizata (re evaluata) - lei -	Diferente de inregistrare in contabilitate la 31.12.2021 - lei -
POD DIN BETON L=12 M	367	1.3.17.2	2001 ian. / 2018 ian.	606,57	1.1771	713,99	107,42
POD DIN BETON L=12 M	368	1.3.17.2	2001 ian. / 2018 ian.	606,57	1.1771	713,99	107,42
POD DIN BETON L=7M	369	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
POD DIN BETON L=15M	370	1.3.17.2	2001 ian. / 2018 ian.	727,89	1.1771	856,80	128,91
POD DIN BETON L=10M	371	1.3.17.2	2001 ian. / 2018 ian.	667,22	1.1771	785,38	118,16
POD DIN BETON L=10M	372	1.3.17.2	2001 ian. / 2018 ian.	667,22	1.1771	785,38	118,16
POD DIN BETON L=2,3M	373	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
POD DIN BETON L=14M	374	1.3.17.2	2001 ian. / 2018 ian.	697,57	1.1771	821,11	123,54
POD DIN BETON L=8M	375	1.3.17.2	2001 ian. / 2018 ian.	363,94	1.1771	428,39	64,45
POD DIN BETON L=6M	376	1.3.17.2	2001 ian. / 2018 ian.	333,63	1.1771	392,72	59,09
POD DIN BETON L=7M	377	1.3.17.2	2001 ian. / 2018 ian.	394,27	1.1771	464,10	69,83
POD DIN BETON L=12 M	381	1.3.17.2	2001 ian. / 2018 ian.	667,22	1.1771	785,38	118,16
POD DIN BETON L=10M	384	1.3.17.2	2001 ian. / 2018 ian.	667,22	1.1771	785,38	118,16
PODET D=1,2M	387	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=1,2M	388	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=1,2M	389	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=1,2M	390	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=1,2M	391	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET L=2M	392	1.3.17.2	2001 ian. / 2018 ian.	333,63	1.1771	392,72	59,09
PODET L=3M	393	1.3.17.2	2001 ian. / 2018 ian.	333,63	1.1771	392,72	59,09
PODET L=6M	394	1.3.17.2	2001 ian. / 2018 ian.	394,27	1.1771	464,10	69,83
PODET D=0,8M	395	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=0,8M	396	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=0,8M	397	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=1,2M	398	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=1,2M	399	1.3.17.2	2001 ian. / 2018 ian.	333,63	1.1771	392,72	59,09
PODET D=1,2M	400	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=1,2M	401	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PODET D=1,2M	402	1.3.17.2	2001 ian. / 2018 ian.	303,29	1.1771	357,00	53,71
PIATA AGROALIMENTARA 1200MP	410	1.4.4	1998 ian. / 2018 ian.	8.432,55	1.1771	9.925,95	1.493,40
OBOR COMUNAL 10000 MP	411	1.4.4	1998 ian. / 2018 ian.	14.656,12	1.1771	17.251,72	2.595,60
PARC 1200 MP	412	1.4.4	1998 ian. / 2018 ian.	25.770,90	1.1771	30.334,93	4.564,03
MATERNITATE SCROAFE	446	1.6.4	1984 ian. / 2018 ian.	3.114,21	1.1771	3.665,74	551,53
APARTAMENT DE SERVICI	447	1.6.4	1985 ian. / 2018 ian.	56.800,90	1.1771	66.860,34	10.059,44
LOCAL SCOALA SAT IEZER	451	1.6.2	1977 ian. / 2018 ian.	25.663,63	1.1771	30.208,66	4.545,03

LOCAL SCOALA SAT FULGU	452	1.6.2	2003 ian. / 2018 ian.	173.885,19	1.1771	204.680,26	30.795,07
LOCAL SCOALA SAT GALTESTI	455	1.6.2	1977 ian. / 2018 ian.	36.661,64	1.1771	43.154,42	6.492,78
POD BETON ARMAT SAT CETATUIA	458	1.3.17.2	2001 iul. / 2018 ian.	279.034,49	1.1771	328.451,50	49.417,01
LOCAL SCOALA CU 8 SALI + LABORATOR	459	1.6.2	1979 ian. / 2018 ian.	397.178,96	1.1771	467.519,35	70.340,39
BECI CANTINA + ATELIER	461	1.6.2	1975 ian. / 2018 ian.	44.311,71	1.1771	52.159,31	7.847,60
LABORATOR BIOLOGIE	465	1.6.2	1973 ian. / 2018 ian.	8.114,13	1.1771	9.551,14	1.437,01
DEPOZIT CARBURANTI	466	1.5.5	1998 ian. / 2018 ian.	8.002,25	1.1771	9.419,45	1.417,20
CLADIRE ATELIER TAMPLARIE	467	1.6.2	1980 ian. / 2018 ian.	27.859,68	1.1771	32.793,63	4.933,95
CAMERA PAZNICI	468	1.6.1	1999 ian. / 2018 ian.	1.778,28	1.1771	2.093,21	314,93
LATRINA PROFESORI	475	1.6.1.1	2001 ian. / 2018 ian.	5.601,58	1.1771	6.593,62	992,04
LOCAL SCOALA SAT ROTARI	480	1.6.2	2003 feb. / 2018 ian.	173.884,46	1.1771	204.679,40	30.794,94
LOCAL SCOALA CU CLS V - VIII PUIESTI	482	1.6.2	1980 ian. / 2018 ian.	97.552,72	1.1771	114.829,31	17.276,59
LOCAL SCOALA SAT RUSI	491	1.6.2	2003 feb. / 2018 ian.	173.884,46	1.1771	204.679,40	30.794,94
LOCAL SCOALA CU CLASELE I-VIII LALESTI	570	1.6.2	2006 iun. / 2018 ian.	300.515,88	1.1771	353.737,24	53.221,36
LOCAL SCOALA 2 SALI CLASA CETATUIA	571	1.6.2	2006 mai / 2018 ian.	174.984,70	1.1771	205.974,49	30.989,79
CLADIRE SPITAL	579	1.6.2.1	2006 ian. / 2018 ian.	525.368,14	1.1771	618.410,84	93.042,70
PARC 1200 MP - PARC 1200 MP	412	1.10	2012 iul. / 2018 ian.	23.545,29	1.1771	27.715,16	4.169,87
PARC 1200 MP - PARC 1200 MP	412	1.6.2	2013 mar. / 2018 ian.	52.960,53	1.1771	62.339,84	9.379,31
RENOVARE SI MODERNIZARE CAMIN CULTURAL PUIESTI	100149	1.6.2	2013 oct. / 2018 ian.	1.325.250,99	1.1771	1.559.952,94	234.701,95
STATIE DE EPURARE SI COLECTARE CANALIZARE MENAJERA IN LOCALITATEA PUIESTI	100150	1.8.13	2013 oct. / 2018 ian.	4.116.217,91	1.1771	4.845.200,10	728.982,19
ADUCTIUNE APA POTABIULA IN LOCALITATEA PUIESTI	100151	1.8.13	2013 oct. / 2018 ian.	2.647.796,12	1.1771	3.116.720,81	468.924,69
CONSTRUCTIE CRESA COPII - IN LOCALITATEA PUIESTI	100163	1.6.2	2013 oct. / 2018 ian.	1.284.477,61	1.1771	1.511.958,59	227.480,98
POD DIN BETON,CALIMANESTI - CULCA	1000002	1.3.17.2	2001 ian. / 2018 ian.	323,29	1.1771	380,54	57,25
POD DIN BETON,CALIMANESTI - CULCA - POD DIN BETON,CALI MANESTI - CULCA	1000002	1.3.17.2	2013 dec. / 2018 ian.	153.091,20	1.1771	180.203,65	27.112,45
SEDIU PRIMARIE NOU	1000005	1.6.4	2010 feb. / 2018 ian.	1.048.180,00	1.1771	1.233.812,68	185.632,68
GRADINITA LOCALITATEA PUIESTI	1000010	1.6.2	2015 feb. / 2018 ian.	3.156,42	1.1771	3.715,42	559,00
CONSTRUCTIE CRESA COPII - IN LOCALITATEA PUIESTI - CONSTRUCTIE CRESA COPII - IN LOCALITATEA PUIESTI	100163	1.6.4	2015 dec. / 2018 ian.	6.099,68	1.1771	7.179,93	1.080,25
LOCAL SCOALA CU 8 SALI + LABORATOR - LOCAL SCOALA CU 8 SALI + LABORATOR	459	1.6.2	2015 feb. / 2018 ian.	12.625,68	1.1771	14.861,69	2.236,01
POD BETON ARMAT SAT ROTARI	1000011	1.10	2015 oct. / 2018 ian.	164.528,00	1.1771	193.665,91	29.137,91
LOCAL SCOALA CU 8 SALI + LABORATOR - LOCAL SCOALA CU 8 SALI + LABORATOR	459	1.6.2	2016 ian. / 2018 ian.	4.141,40	1.1771	4.874,84	733,44
LOCAL SCOALA CU 8 SALI + LABORATOR - LOCAL SCOALA CU 8 SALI + LABORATOR	459	1.6.2	2016 ian. / 2018 ian.	64.709,40	1.1771	76.169,43	11.460,03
LOCAL SCOALA CU 8 SALI + LABORATOR - LOCAL SCOALA CU 8 SALI + LABORATOR	459	1.6.2	2016 mai / 2018 ian.	4.385,22	1.1771	5.161,84	776,62
GRADINITA CU PROGRAM NORMAL CU 2 SALI DE CLASA PUIESTI, COM. PUIESTI	1000016	1.6.2	2017 apr. / 2018 ian.	714.412,33	1.1771	840.934,75	126.522,42
PUTURI SECI	1000065	1.10	2020 iun. /	7,45	1.0873	8,10	0,65
Totaluri Constructii - Domeniul Public al UAT (103) (212.3):				14.201.005,64		16.716.003,01	2.514.997,37
TEREN PRIMARIE S=800MP	516	7.1	1960 ian. / 2018 ian.	3.639,68	1.1771	4.284,27	644,59
TEREN SCOALA I-IV PUIESTI 5500MP	517	7.1	1960 ian. / 2018 ian.	25.022,83	1.1771	29.454,37	4.431,54
TEREN SCOALA V-VIII PUIESTI 6500MP	518	7.1	1960 ian. / 2018 ian.	29.572,40	1.1771	34.809,67	5.237,27
TEREN SCOALA SAT NOU 3600MP	519	7.1	1960 ian. / 2018 ian.	16.378,57	1.1771	19.279,21	2.900,64
TEREN SC I-IV PUIESTI 10400 MP	520	7.1	1960 ian. / 2018 ian.	47.315,87	1.1771	55.695,51	8.379,64

TEREN DISPENSAR UMAN 2500MP	521	7.1	1960 ian. / 2018 ian.	11.374,02	1.1771	13.388,36	2.014,34
TEREN DISPENSAR VETERINAR 2800MP	522	7.1	1960 ian. / 2018 ian.	12.738,87	1.1771	14.994,92	2.256,05
TEREN STATIE AUTO PUIESTI - 70MP	524	7.1	1960 ian. / 2018 ian.	318,48	1.1771	374,88	56,40
TEREN SCOALA b.MOCANI 5200MP	525	7.1	1960 ian. / 2018 ian.	23.657,92	1.1771	27.847,74	4.189,82
TEREN SC B.RAZESI 750 MP	526	7.1	1960 ian. / 2018 ian.	3.412,19	1.1771	4.016,49	604,30
TEREN SC I - IV CALIMANESTI 10300MP	527	7.1	1960 ian. / 2018 ian.	46.860,92	1.1771	55.159,99	8.299,07
TEREN CAMIN CULTURAL 550MP	528	7.1	1960 ian. / 2018 ian.	2.502,30	1.1771	2.945,46	443,16
TEREN SC I - IV CETATUIA 1500MP	529	7.1	1960 ian. / 2018 ian.	6.824,39	1.1771	8.032,99	1.208,60
TEREN SC I IV CRISTESTI 2400 MP	530	7.1	1960 ian. / 2018 ian.	10.919,03	1.1771	12.852,79	1.933,76
TEREN STATIE AUTO CRISTESTI 30 MP	531	7.1	1960 ian. / 2018 ian.	136,48	1.1771	160,65	24,17
TEREN SC. I - IV FANTANELE 1750 MP	532	7.1	1960 ian. / 2018 ian.	7.961,81	1.1771	9.371,85	1.410,04
TEREN SC. I - IV FULGU 1000 MP	533	7.1	1960 ian. / 2018 ian.	4.549,62	1.1771	5.355,36	805,74
TEREN SC.I - IV GILTESTI 1350 MP	534	7.1	1960 ian. / 2018 ian.	6.141,99	1.1771	7.229,74	1.087,75
TEREN SC. I - IV IEZER 4500MP	535	7.1	1960 ian. / 2018 ian.	20.473,21	1.1771	24.099,02	3.625,81
TEREN SC. I - VIII LALESTI 11250MP	536	7.1	1960 ian. / 2018 ian.	51.183,03	1.1771	60.247,54	9.064,51
TEREN SC. I - IV ROTARI 1250MP	537	7.1	1960 ian. / 2018 ian.	5.687,00	1.1771	6.694,17	1.007,17
TEREN SC I - IV RUSI 3000MP	538	7.1	1960 ian. / 2018 ian.	13.648,81	1.1771	16.066,01	2.417,20
TEREN GRUPUL SC. PUIESTI 12740MP	539	7.1	1960 ian. / 2018 ian.	57.961,93	1.1771	68.226,99	10.265,06
TEREN MONUMENT PUIESTI 20 MP61,41	540	7.1	1960 ian. / 2018 ian.	91,00	1.1771	107,12	16,12
TEREN MONUMENT LALESTI 20MP	541	7.1	1960 ian. / 2018 ian.	91,00	1.1771	107,12	16,12
PASUNE PUIESTI 304.000 MP	542	7.1	1960 ian. / 2018 ian.	29.802,65	1.1771	35.080,70	5.278,05
PASUNE TG. PUIESTI 5.000 MP	543	7.1	1960 ian. / 2018 ian.	22.407,99	1.1771	26.376,45	3.968,46
PASUNE MOCANI 369.300 MP	544	7.1	1960 ian. / 2018 ian.	27.584,23	1.1771	32.469,40	4.885,17
PASUNE CALIMANESTI 950.000 MP	545	7.1	1960 ian. / 2018 ian.	30.803,51	1.1771	36.258,81	5.455,30
PASUNE CETATUIA 700.780 MP	546	7.1	1960 ian. / 2018 ian.	25.612,34	1.1771	30.148,29	4.535,95
PASUNE CRISTESTI 437.700 MP	547	7.1	1960 ian. / 2018 ian.	32.693,28	1.1771	38.483,26	5.789,98
PASUNE FANTANELE 160.000 MP	548	7.1	1960 ian. / 2018 ian.	17.179,46	1.1771	20.221,94	3.042,48
PASUNE FULGU 980.000 MP	549	7.1	1960 ian. / 2018 ian.	152.135,32	1.1771	179.078,49	26.943,17
PASUNE GILTESTI 130.290 MP	550	7.1	1960 ian. / 2018 ian.	31.946,33	1.1771	37.604,03	5.657,70
PASUNE IEZER 384.000 MP	551	7.1	1960 ian. / 2018 ian.	28.682,25	1.1771	33.761,88	5.079,63
PASUNE LALESTI 1.580.000 MP	552	7.1	1960 ian. / 2018 ian.	68.717,84	1.1771	80.887,77	12.169,93
PASUNE ROTARI 319.200 MP	553	7.1	1960 ian. / 2018 ian.	23.842,10	1.1771	28.064,54	4.222,44
PASUNE RUSI 770.260 MP	554	7.1	1960 ian. / 2018 ian.	44.069,06	1.1771	51.873,69	7.804,63
Totaluri Terenuri - Domeniul Public al UAT (103) (2111.3):				943.939,71		1.111.111,47	167.171,76
DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTESTI-R USI	43	1.3.7.1	2001 ian. / 2008 dec.	4.595,88	1.5134	6.955,40	2.359,52
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.3.7.2	2006 oct. / 2018 ian.	4.067.997,89	1.1771	4.788.440,32	720.442,43
DRUM COMUNAL L=8000 M,DC 96 DIN DJ 243, CRISTESTI - LALESTI - FULGU	46	1.3.7.1	2001 ian. / 2008 dec.	513,50	1.5134	777,13	263,63
DRUM COMUNAL L=8000 M, DC 94, DIN DC 95 BARTALUSI-MOCA NI	47	1.3.7.1	2001 ian. / 2008 dec.	5.135,05	1.5134	7.771,38	2.636,33
DRUM VICINAL L=1875M	50	1.3.7.1	2001 ian. / 2018 dec.	968,22	1.1487	1.112,19	143,97
DRUM VICINAL L=1875M	51	1.3.7.1	2001 ian. / 2008 dec.	968,22	1.5134	1.465,30	497,08
DRUM VICINAL L=4350M	52	1.3.7.1	2001 ian. / 2008 dec.	2.257,02	1.5134	3.415,77	1.158,75
DRUM VICINAL L=2175M	53	1.3.7.1	2001 ian. / 2008 dec.	1.123,15	1.5134	1.699,78	576,63
DRUM VICINAL L=4500M	54	1.3.7.1	2001 ian. / 2008 dec.	2.323,91	1.5134	3.517,01	1.193,10

DRUM VICINAL L=1950M	55	1.3.7.1	2001 ian. / 2008 dec.	1.010,97	1.5134	1.530,00	519,03
DRUM VICINAL L=4050M	56	1.3.7.1	2001 ian. / 2008 dec.	2.092,97	1.5134	3.167,50	1.074,53
DRUM VICINAL L=1125M	57	1.3.7.1	2001 ian. / 2008 dec.	580,91	1.5134	879,15	298,24
DRUM VICINAL L=1650M	58	1.3.7.1	2001 ian. / 2008 dec.	852,09	1.5134	1.289,55	437,46
DRUM VICINAL L=2535M	59	1.3.7.1	2001 ian. / 2008 dec.	1.309,00	1.5134	1.981,04	672,04
DRUM VICINAL L=3000M	60	1.3.7.1	2001 ian. / 2008 dec.	1.549,27	1.5134	2.344,67	795,40
DRUM VICINAL L=3225M	61	1.3.7.1	2001 ian. / 2008 dec.	1.665,39	1.5134	2.520,40	855,01
DRUM VICINAL L=2325M	62	1.3.7.1	2001 ian. / 2008 dec.	1.200,61	1.5134	1.817,00	616,39
DRUM VICINAL L=3600M	63	1.3.7.1	2001 ian. / 2008 dec.	1.859,12	1.5134	2.813,59	954,47
DRUM VICINAL L=8700M	64	1.3.7.1	2001 ian. / 2008 dec.	4.492,88	1.5134	6.799,52	2.306,64
DRUM VICINAL L=2175M	65	1.3.7.1	2001 ian. / 2008 dec.	1.123,15	1.5134	1.699,78	576,63
DRUM VICINAL L=3150M	66	1.3.7.1	2001 ian. / 2008 dec.	1.626,73	1.5134	2.461,89	835,16
DRUM VICINAL L=1275M	67	1.3.7.1	2001 ian. / 2008 dec.	658,36	1.5134	996,36	338,00
DRUM VICINAL L=750M	68	1.3.7.1	2001 ian. / 2008 dec.	387,32	1.5134	586,17	198,85
DRUM VICINAL L=825M	69	1.3.7.1	2001 ian. / 2008 dec.	425,98	1.5134	644,68	218,70
DRUM VICINAL L=900M	70	1.3.7.1	2001 ian. / 2008 dec.	464,79	1.5134	703,41	238,62
DRUM VICINAL L=821M	71	1.3.7.1	2001 ian. / 2008 dec.	423,94	1.5134	641,59	217,65
DRUM VICINAL L=600M	72	1.3.7.1	2001 ian. / 2008 dec.	309,85	1.5134	468,93	159,08
DRUM VICINAL L=2700M	73	1.3.7.1	2001 ian. / 2008 dec.	1.394,35	1.5134	2.110,21	715,86
DRUM VICINAL L=3900M	74	1.3.7.1	2001 ian. / 2008 dec.	2.014,05	1.5134	3.048,06	1.034,01
DRUM VICINAL L=825M	75	1.3.7.1	2001 ian. / 2008 dec.	425,98	1.5134	644,68	218,70
DRUM VICINAL L=825M	76	1.3.7.1	2001 ian. / 2008 dec.	425,98	1.5134	644,68	218,70
DRUM VICINAL L=975M	77	1.3.7.1	2001 ian. / 2008 dec.	503,44	1.5134	761,91	258,47
DRUM VICINAL L=1725M	78	1.3.7.1	2001 ian. / 2008 dec.	890,76	1.5134	1.348,08	457,32
DRUM VICINAL L=600M	79	1.3.7.1	2001 ian. / 2008 dec.	309,85	1.5134	468,93	159,08
DRUM VICINAL L=900M	80	1.3.7.1	2001 ian. / 2008 dec.	464,79	1.5134	703,41	238,62
DRUM VICINAL L=1650M	81	1.3.7.1	2001 ian. / 2008 dec.	852,09	1.5134	1.289,55	437,46
DRUM VICINAL L=4125M	82	1.3.7.1	2001 ian. / 2008 dec.	21.299,09	1.5134	32.234,04	10.934,95
DRUM VICINAL L=2775M	83	1.3.7.1	2001 ian. / 2008 dec.	1.433,00	1.5134	2.168,70	735,70
DRUM VICINAL L=1500M	84	1.3.7.1	2001 ian. / 2008 dec.	774,64	1.5134	1.172,34	397,70
DRUM VICINAL L=3900M	86	1.3.7.1	2001 ian. / 2008 dec.	2.014,05	1.5134	3.048,06	1.034,01
DRUM VICINAL L=1800M	87	1.3.7.1	2001 ian. / 2008 dec.	929,56	1.5134	1.406,80	477,24
DRUM VICINAL L=1800M	88	1.3.7.1	2001 ian. / 2008 dec.	929,56	1.5134	1.406,80	477,24
DRUM VICINAL L=1725M	89	1.3.7.1	2001 ian. / 2008 dec.	890,76	1.5134	1.348,08	457,32
DRUM VICINAL L=18000M	90	1.3.7.1	2001 ian. / 2008 dec.	9.295,61	1.5134	14.067,98	4.772,37
DRUM VICINAL L=675M	91	1.3.7.1	2001 ian. / 2008 dec.	348,51	1.5134	527,44	178,93
DRUM VICINAL L=1875M	92	1.3.7.1	2001 ian. / 2008 dec.	968,22	1.5134	1.465,30	497,08
DRUM VICINAL L=1875M	93	1.3.7.1	2001 ian. / 2008 dec.	968,22	1.5134	1.465,30	497,08
DRUM VICINAL L=825M	94	1.3.7.1	2001 ian. / 2008 dec.	425,98	1.5134	644,68	218,70
DRUM VICINAL L=1650M	95	1.3.7.1	2001 ian. / 2008 dec.	852,09	1.5134	1.289,55	437,46
DRUM VICINAL L=1575M	96	1.3.7.1	2001 ian. / 2008 dec.	813,29	1.5134	1.230,83	417,54
DRUM VICINAL L=1350M	97	1.3.7.1	2001 ian. / 2008 dec.	697,17	1.5134	1.055,10	357,93
DRUM VICINAL L=4950M	98	1.3.7.1	2001 ian. / 2008 dec.	2.556,29	1.5134	3.868,69	1.312,40
DRUM VICINAL L=2700M	99	1.3.7.1	2001 ian. / 2008 dec.	1.394,35	1.5134	2.110,21	715,86
DRUM VICINAL L=525M	100	1.3.7.1	2001 ian. / 2008 dec.	271,04	1.5134	410,19	139,15
DRUM VICINAL L=2100M	101	1.3.7.1	2001 ian. / 2008 dec.	1.084,49	1.5134	1.641,27	556,78

DRUM VICINAL L=900M	102	1.3.7.1	2001 ian. / 2008 dec.	464,79	1.5134	703,41	238,62
DRUM VICINAL L=450M	103	1.3.7.1	2001 ian. / 2008 dec.	232,39	1.5134	351,70	119,31
DRUM VICINAL L=1350M	104	1.3.7.1	2001 ian. / 2008 dec.	697,17	1.5134	1.055,10	357,93
DRUM VICINAL L=1500M	105	1.3.7.1	2001 ian. / 2008 dec.	774,64	1.5134	1.172,34	397,70
DRUM VICINAL L=900M	106	1.3.7.1	2001 ian. / 2008 dec.	464,79	1.5134	703,41	238,62
DRUM VICINAL L=1500M	107	1.3.7.1	2001 ian. / 2008 dec.	774,64	1.5134	1.172,34	397,70
DRUM VICINAL L=1125M	108	1.3.7.1	2001 ian. / 2008 dec.	580,91	1.5134	879,15	298,24
DRUM VICINAL L=750M	109	1.3.7.1	2001 ian. / 2008 dec.	387,32	1.5134	586,17	198,85
DRUM VICINAL L=3300M	110	1.3.7.1	2001 ian. / 2008 dec.	1.704,20	1.5134	2.579,14	874,94
DRUM VICINAL L=975M	111	1.3.7.1	2001 ian. / 2008 dec.	503,44	1.5134	761,91	258,47
DRUM VICINAL L=975M	113	1.3.7.1	2001 ian. / 2008 dec.	503,44	1.5134	761,91	258,47
DRUM VICINAL L=2850M	114	1.3.7.1	2001 ian. / 2008 dec.	1.471,80	1.5134	2.227,42	755,62
DRUM VICINAL L=1200M	115	1.3.7.1	2001 ian. / 2008 dec.	619,71	1.5134	937,87	318,16
DRUM VICINAL L=830M	116	1.3.7.1	2001 ian. / 2008 dec.	428,60	1.5134	648,64	220,04
DRUM VICINAL L=525M	117	1.3.7.1	2001 ian. / 2008 dec.	271,04	1.5134	410,19	139,15
DRUM VICINAL L=375M	118	1.3.7.1	2001 ian. / 2008 dec.	193,59	1.5134	292,98	99,39
DRUM VICINAL L=375M	119	1.3.7.1	2001 ian. / 2008 dec.	193,59	1.5134	292,98	99,39
DRUM VICINAL L=1350M	120	1.3.7.1	2001 ian. / 2008 dec.	697,17	1.5134	1.055,10	357,93
DRUM VICINAL L=450M	121	1.3.7.1	2001 ian. / 2008 dec.	232,39	1.5134	351,70	119,31
DRUM VICINAL L=3600M	122	1.3.7.1	2001 ian. / 2008 dec.	1.859,12	1.5134	2.813,59	954,47
DRUM VICINAL L=3750M	123	1.3.7.1	2001 ian. / 2008 dec.	1.936,59	1.5134	2.930,84	994,25
DRUM VICINAL L=2250M	124	1.3.7.1	2001 ian. / 2008 dec.	1.161,95	1.5134	1.758,50	596,55
DRUM VICINAL L=975M	125	1.3.7.1	2001 ian. / 2008 dec.	503,44	1.5134	761,91	258,47
DRUM VICINAL L=3525M	126	1.3.7.1	2001 ian. / 2008 dec.	1.820,32	1.5134	2.754,87	934,55
DRUM VICINAL L=1080M	127	1.3.7.1	2001 ian. / 2008 dec.	557,71	1.5134	844,04	286,33
DRUM VICINAL L=2250M	128	1.3.7.1	2001 ian. / 2008 dec.	1.161,95	1.5134	1.758,50	596,55
DRUM VICINAL L=1425M	129	1.3.7.1	2001 ian. / 2008 dec.	735,83	1.5134	1.113,61	377,78
DRUM VICINAL L=1950M	130	1.3.7.1	2001 ian. / 2008 dec.	1.007,03	1.5134	1.524,04	517,01
DRUM VICINAL L=1800M	131	1.3.7.1	2001 ian. / 2008 dec.	929,56	1.5134	1.406,80	477,24
DRUM VICINAL L=7050M	132	1.3.7.1	2001 ian. / 2008 dec.	3.640,79	1.5134	5.509,97	1.869,18
DRUM VICINAL L=900M	133	1.3.7.1	2001 ian. / 2008 dec.	464,79	1.5134	703,41	238,62
DRUM VICINAL L=975M	136	1.3.7.1	2001 ian. / 2008 dec.	503,44	1.5134	761,91	258,47
DRUM VICINAL L=900M	137	1.3.7.1	2001 ian. / 2008 dec.	464,79	1.5134	703,41	238,62
DRUM VICINAL L=975M	139	1.3.7.1	2001 ian. / 2008 dec.	503,44	1.5134	761,91	258,47
DRUM VICINAL L=1800M	140	1.3.7.1	2001 ian. / 2008 dec.	931,02	1.5134	1.409,01	477,99
DRUM VICINAL L=600M	141	1.3.7.1	2001 ian. / 2008 dec.	309,85	1.5134	468,93	159,08
DRUM VICINAL L=2400M	142	1.3.7.1	2001 ian. / 2008 dec.	1.239,41	1.5134	1.875,72	636,31
DRUM VICINAL L=825M	143	1.3.7.1	2001 ian. / 2008 dec.	425,98	1.5134	644,68	218,70
DRUM VICINAL L= 870M	144	1.3.7.1	2001 ian. / 2008 dec.	449,17	1.5134	679,77	230,60
STRADA SECUNDARA L=590/10 M	145	1.3.7.1	2001 ian. / 2018 ian.	297,87	1.1771	350,62	52,75
STRADA SECUNDARA L=12/5 M	146	1.3.7.1	2001 ian. / 2018 ian.	68,61	1.1771	80,76	12,15
STRADA SECUNDATA L=220/8 M	147	1.3.7.1	2001 ian. / 2018 ian.	111,03	1.1771	130,69	19,66
STRADA SECUNDARA L=50/3 M	148	1.3.7.1	2001 ian. / 2018 ian.	62,40	1.1771	73,45	11,05
STRADA SECUNDARA L=440/10 M	149	1.3.7.1	2001 ian. / 2018 ian.	222,07	1.1771	261,40	39,33
STRADA SECUNDARA L=100/6 M	150	1.3.7.1	2001 ian. / 2018 ian.	62,90	1.1771	74,04	11,14
STRADA SECUNDARA L=360/10M	151	1.3.7.1	2001 ian. / 2018 ian.	181,75	1.1771	213,94	32,19

STRADA SECUNDARA L=210/10M	152	1.3.7.1	2001 ian. / 2018 ian.	105,95	1.1771	124,71	18,76
STRADA SECUNDARA L=100/8M	153	1.3.7.1	2001 ian. / 2018 ian.	62,90	1.1771	74,04	11,14
STRADA SECUNDARA L=150/6M	154	1.3.7.1	2001 ian. / 2018 ian.	75,68	1.1771	89,08	13,40
STRADA SECUNDARA L=1400/12M	155	1.3.7.1	2001 ian. / 2018 ian.	764,21	1.1771	899,55	135,34
STRADA SECUNDARA L=200/8M	156	1.3.7.1	2001 ian. / 2018 ian.	100,98	1.1771	118,86	17,88
STRADA SECUNDARA L=190/7M	157	1.3.7.1	2001 ian. / 2018 ian.	95,90	1.1771	112,88	16,98
STRADA SECUNDARA L=190/7M	158	1.3.7.1	2001 ian. / 2018 ian.	95,90	1.1771	112,88	16,98
STRADA SECUNDARA L=60/7M	159	1.3.7.1	2001 ian. / 2018 ian.	67,49	1.1771	79,44	11,95
STRADA SECUNDARA L=160/7M	160	1.3.7.1	2001 ian. / 2018 ian.	80,76	1.1771	95,06	14,30
STRADA SECUNDARA L=480/10M	161	1.3.7.1	2001 ian. / 2018 ian.	242,29	1.1771	285,20	42,91
STRADA SECUNDARA L=1200/12M	162	1.3.7.1	2001 ian. / 2018 ian.	655,04	1.1771	771,05	116,01
STRADA SECUNDARA L=180/6 M	163	1.3.7.1	2001 ian. / 2018 ian.	90,81	1.1771	106,89	16,08
STRADA SECUNDARA L=240/4M	164	1.3.7.1	2001 ian. / 2018 ian.	121,08	1.1771	142,52	21,44
STRADA SECUNDARA L=100/4M	165	1.3.7.1	2001 ian. / 2018 ian.	62,90	1.1771	74,04	11,14
STRADA SECUNDARA L=300/10M	166	1.3.7.1	2001 ian. / 2018 ian.	151,48	1.1771	178,31	26,83
STRADA SECUNDARA L=1800/12	167	1.3.7.1	2001 ian. / 2018 ian.	982,56	1.1771	1.156,57	174,01
STRADA SECUNDARA L=80/6M	168	1.3.7.1	2001 ian. / 2018 ian.	65,13	1.1771	76,66	11,53
STRADA SECUNDARA L=140/5M	169	1.3.7.1	2001 ian. / 2018 ian.	70,71	1.1771	83,23	12,52
STRADA SECUNDARA L=120/6M	170	1.3.7.1	2001 ian. / 2018 ian.	72,95	1.1771	85,87	12,92
STRADA SECUNDARA L=180/14M	171	1.3.7.1	2001 ian. / 2018 ian.	98,26	1.1771	115,66	17,40
STRADA SECUNDARA L=500/14M	172	1.3.7.1	2001 ian. / 2018 ian.	272,93	1.1771	321,27	48,34
STRADA SECUNDARA L=30/4M	173	1.3.7.1	2001 ian. / 2018 ian.	64,76	1.1771	76,23	11,47
STRADA SECUNDARA L=1450/8M	174	1.3.7.1	2001 ian. / 2018 ian.	732,08	1.1771	861,73	129,65
STRADA SECUNDARA L=960/12M	175	1.3.7.1	2001 ian. / 2018 ian.	524,03	1.1771	616,84	92,81
STRADA SECUNDARA L=660/10M	176	1.3.7.1	2001 ian. / 2018 ian.	333,23	1.1771	392,25	59,02
STRADA SECUNDARA L=120/6M	177	1.3.7.1	2001 ian. / 2018 ian.	72,95	1.1771	85,87	12,92
STRADA SECUNDARA L=600/8M	178	1.3.7.1	2001 ian. / 2018 ian.	302,95	1.1771	356,60	53,65
STRADA SECUNDARA L=180/8M	179	1.3.7.1	2001 ian. / 2018 ian.	90,81	1.1771	106,89	16,08
STRADA SECUNDARA L=240/6M	180	1.3.7.1	2001 ian. / 2018 ian.	121,08	1.1771	142,52	21,44
STRADA SECUNDARA L=180/6M	181	1.3.7.1	2001 ian. / 2018 ian.	90,81	1.1771	106,89	16,08
STRADA SECUNDARA L=520/8	182	1.3.7.1	2001 ian. / 2018 ian.	262,51	1.1771	309,00	46,49
STRADA SECUNDARA L=100/10M	183	1.3.7.1	2001 ian. / 2018 ian.	62,90	1.1771	74,04	11,14
STRADA SECUNDARA L=160/10M	184	1.3.7.1	2001 ian. / 2018 ian.	80,76	1.1771	95,06	14,30
STRADA SECUNDARA L=100/6M	185	1.3.7.1	2001 ian. / 2018 ian.	62,90	1.1771	74,04	11,14
STRADA SECUNDARA L=60/6M	186	1.3.7.1	2001 ian. / 2018 ian.	67,49	1.1771	79,44	11,95
STRADA SECUNDARA L=500/12M	187	1.3.7.1	2001 ian. / 2018 ian.	272,93	1.1771	321,27	48,34
STRADA SECUNDARA L=200/10M	188	1.3.7.1	2001 ian. / 2018 ian.	100,98	1.1771	118,86	17,88
STRADA SECUNDARA L=400/10M	189	1.3.7.1	2001 ian. / 2018 ian.	201,97	1.1771	237,74	35,77
STRADA SECUNDARA L=100/8M	190	1.3.7.1	2001 ian. / 2018 ian.	62,90	1.1771	74,04	11,14
STRADA SECUNDARA L=80/6M	191	1.3.7.1	2001 ian. / 2018 ian.	64,88	1.1771	76,37	11,49
TROTUAR L=400/4M	192	1.3.7.1	2001 ian. / 2018 ian.	201,97	1.1771	237,74	35,77
TROTUAR L=350/4M	193	1.3.7.1	2001 ian. / 2018 ian.	176,66	1.1771	207,95	31,29
STRADA SECUNDARA L=150/10M	194	1.3.7.1	2001 ian. / 2018 ian.	75,68	1.1771	89,08	13,40
STRADA SECUNDARA L=175/10M	195	1.3.7.1	2001 ian. / 2018 ian.	88,33	1.1771	103,97	15,64
STRADA SECUNDARA L=250/15M	196	1.3.7.1	2001 ian. / 2018 ian.	136,47	1.1771	160,64	24,17
STRADA SECUNDARA L=25/15M	197	1.3.7.1	2001 ian. / 2018 ian.	63,27	1.1771	74,48	11,21

STRADA SECUNDARA L=85/10M	198	1.3.7.1	2001 ian. / 2018 ian.	67,61	1.1771	79,58	11,97
STRADA SECUNDARA L=75/8M	199	1.3.7.1	2001 ian. / 2018 ian.	62,65	1.1771	73,75	11,10
STRADA SECUNDARA L=175/1M	200	1.3.7.1	2001 ian. / 2018 ian.	88,33	1.1771	103,97	15,64
STRADA SECUNDARA L=250/10M	201	1.3.7.1	2001 ian. / 2018 ian.	126,17	1.1771	148,51	22,34
STRADA SECUNDARA L=250/10M	202	1.3.7.1	2001 ian. / 2018 ian.	126,17	1.1771	148,51	22,34
STRADA SECUNDARA L=85/10M	203	1.3.7.1	2001 ian. / 2018 ian.	67,61	1.1771	79,58	11,97
STRADA SECUNDARA L=265/12M	204	1.3.7.1	2001 ian. / 2018 ian.	144,65	1.1771	170,27	25,62
STRADA SECUNDARA L=175/10M	205	1.3.7.1	2001 ian. / 2018 ian.	88,33	1.1771	103,97	15,64
STRADA SECUNDARA L=135/10M	206	1.3.7.1	2001 ian. / 2018 ian.	68,11	1.1771	80,17	12,06
STRADA SECUNDARA L=90/10M	207	1.3.7.1	2001 ian. / 2018 ian.	70,22	1.1771	82,66	12,44
STRADA SECUNDARA L=200/15M	208	1.3.7.1	2001 ian. / 2018 ian.	109,17	1.1771	128,50	19,33
STRADA SECUNDARA L=750/15M	209	1.3.7.1	2001 ian. / 2018 ian.	409,40	1.1771	481,90	72,50
STRADA SECUNDARA L=110/15M	210	1.3.7.1	2001 ian. / 2018 ian.	72,45	1.1771	85,28	12,83
STRADA SECUNDARA L=275/15M	211	1.3.7.1	2001 ian. / 2018 ian.	150,11	1.1771	176,69	26,58
STRADA SECUNDARA L=225/15M	212	1.3.7.1	2001 ian. / 2018 ian.	122,82	1.1771	144,57	21,75
STRADA SECUNDARA L=160/10M	213	1.3.7.1	2001 ian. / 2018 ian.	87,34	1.1771	102,81	15,47
STRADA SECUNDARA L=180/10M	214	1.3.7.1	2001 ian. / 2018 ian.	87,09	1.1771	102,51	15,42
STRADA PRINCIPALA L=1500/15M	215	1.3.7.1	2001 ian. / 2018 ian.	818,80	1.1771	963,81	145,01
STRADA SECUNDARA L=175/10M	216	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=175/10M	217	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=275/15M	218	1.3.7.1	2001 ian. / 2018 ian.	150,11	1.1771	176,69	26,58
STRADA SECUNDARA L=320/12M	219	1.3.7.1	2001 ian. / 2018 ian.	174,68	1.1771	205,62	30,94
STRADA SECUNDARA L=175/10M	220	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=350/10M	221	1.3.7.1	2001 ian. / 2018 ian.	191,05	1.1771	224,88	33,83
STRADA SECUNDARA L=115/10M	222	1.3.7.1	2001 ian. / 2018 ian.	62,77	1.1771	73,89	11,12
STRADA SECUNDARA L=225/10M	223	1.3.7.1	2001 ian. / 2018 ian.	122,82	1.1771	144,57	21,75
STRADA SECUNDARA L=225/15M	224	1.3.7.1	2001 ian. / 2018 ian.	122,82	1.1771	144,57	21,75
STRADA SECUNDARA L=175/15M	225	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=250/15M	226	1.3.7.1	2001 ian. / 2018 ian.	136,47	1.1771	160,64	24,17
STRADA SECUNDARA L=335/15M	227	1.3.7.1	2001 ian. / 2018 ian.	182,86	1.1771	215,24	32,38
STRADA SECUNDARA L=75/15M	228	1.3.7.1	2001 ian. / 2018 ian.	65,75	1.1771	77,39	11,64
STRADA SECUNDARA L=50/15M	229	1.3.7.1	2001 ian. / 2018 ian.	64,51	1.1771	75,93	11,42
STRADA SECUNDARA L=250/15M	230	1.3.7.1	2001 ian. / 2018 ian.	136,47	1.1771	160,64	24,17
STRADA SECUNDARA L=650/12M	231	1.3.7.1	2001 ian. / 2018 ian.	354,81	1.1771	417,65	62,84
STRADA SECUNDARA L=1000/12M	232	1.3.7.1	2001 ian. / 2018 ian.	545,86	1.1771	642,53	96,67
STRADA SECUNDARA L=125/10M	233	1.3.7.1	2001 ian. / 2018 ian.	68,23	1.1771	80,31	12,08
STRADA SECUNDARA L=375/18M	234	1.3.7.1	2001 ian. / 2018 ian.	204,70	1.1771	240,95	36,25
STRADA SECUNDARA L=225/10M	235	1.3.7.1	2001 ian. / 2018 ian.	122,82	1.1771	144,57	21,75
STRADA SECUNDARA L=800/10M	236	1.3.7.1	2001 ian. / 2018 ian.	436,69	1.1771	514,03	77,34
STRADA SECUNDARA L=425/10M	237	1.3.7.1	2001 ian. / 2018 ian.	231,99	1.1771	273,08	41,09
STRADA SECUNDARA L=275/10M	238	1.3.7.1	2001 ian. / 2018 ian.	150,11	1.1771	176,69	26,58
STRADA SECUNDARA L=250/10M	239	1.3.7.1	2001 ian. / 2018 ian.	136,47	1.1771	160,64	24,17
STRADA PRINCIPALA L=750/12M	240	1.3.7.1	2001 ian. / 2018 ian.	409,40	1.1771	481,90	72,50
STRADA PRINCIPALA L=2250/12M	241	1.3.7.1	2001 ian. / 2018 ian.	1.228,19	1.1771	1.445,70	217,51
STRADA SECUNDARA L=725/10M	242	1.3.7.1	2001 ian. / 2018 ian.	395,75	1.1771	465,84	70,09
STRADA SECUNDARA L=175/10M	243	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92

STRADA SECUNDARA L=300/10M	244	1.3.7.1	2001 ian. / 2018 ian.	163,76	1.1771	192,76	29,00
STRADA SECUNDARA L=75/8M	245	1.3.7.1	2001 ian. / 2018 ian.	65,75	1.1771	77,39	11,64
STRADA SECUNDARA L=75/8M	246	1.3.7.1	2001 ian. / 2018 ian.	66,00	1.1771	77,69	11,69
STRADA SECUNDARA L=325/8M	247	1.3.7.1	2001 ian. / 2018 ian.	177,41	1.1771	208,83	31,42
STRADA SECUNDARA L=225/10M	248	1.3.7.1	2001 ian. / 2018 ian.	122,82	1.1771	144,57	21,75
STRADA SECUNDARA L=150/10M	249	1.3.7.1	2001 ian. / 2018 ian.	81,88	1.1771	96,38	14,50
STRADA SECUNDARA L=125/8M	250	1.3.7.1	2001 ian. / 2018 ian.	68,23	1.1771	80,31	12,08
STRADA SECUNDARA L=150/8M	251	1.3.7.1	2001 ian. / 2018 ian.	81,88	1.1771	96,38	14,50
STRADA SECUNDARA L=350/8M	252	1.3.7.1	2001 ian. / 2018 ian.	191,05	1.1771	224,88	33,83
STRADA SECUNDARA L=325/8M	253	1.3.7.1	2001 ian. / 2018 ian.	177,41	1.1771	208,83	31,42
STRADA SECUNDARA L=100/6 M	254	1.3.7.1	2001 ian. / 2018 ian.	66,99	1.1771	78,85	11,86
STRADA SECUNDARA L=150/8M	255	1.3.7.1	2001 ian. / 2018 ian.	81,88	1.1771	96,38	14,50
STRADA SECUNDARA L=85/8M	256	1.3.7.1	2001 ian. / 2018 ian.	71,21	1.1771	83,82	12,61
STRADA SECUNDARA L=800/12M	257	1.3.7.1	2001 ian. / 2018 ian.	436,69	1.1771	514,03	77,34
strada secundara l=610/12m	258	1.3.7.1	2001 ian. / 2018 ian.	322,73	1.1771	379,89	57,16
STRADA SECUNDARA L=450/10M	259	1.3.7.1	2001 ian. / 2018 ian.	245,64	1.1771	289,14	43,50
STRADA SECUNDARA L=325/10M	260	1.3.7.1	2001 ian. / 2018 ian.	177,41	1.1771	208,83	31,42
STRADA SECUNDARA L=350/10M	261	1.3.7.1	2001 ian. / 2018 ian.	191,05	1.1771	224,88	33,83
STRADA SECUNDARA L=100/10M	262	1.3.7.1	2001 ian. / 2018 ian.	66,99	1.1771	78,85	11,86
STRADA SECUNDARA L=120/10M	263	1.3.7.1	2001 ian. / 2018 ian.	65,50	1.1771	77,10	11,60
STRADA SECUNDARA L=375/10M	264	1.3.7.1	2001 ian. / 2018 ian.	204,70	1.1771	240,95	36,25
STRADA SECUNDARA L=675/13M	265	1.3.7.1	2001 ian. / 2018 ian.	368,46	1.1771	433,71	65,25
STRADA SECUNDARA L=150/8M	266	1.3.7.1	2001 ian. / 2018 dec.	81,88	1.1487	94,06	12,18
STRADA SECUNDARA L=150/8M	267	1.3.7.1	2001 ian. / 2018 ian.	81,88	1.1771	96,38	14,50
STRADA SECUNDARA L=325/10M	268	1.3.7.1	2001 ian. / 2018 ian.	177,41	1.1771	208,83	31,42
STRADA SECUNDARA L=85/8M	269	1.3.7.1	2001 ian. / 2018 ian.	71,21	1.1771	83,82	12,61
STRADA SECUNDARA L=75/10M	270	1.3.7.1	2001 ian. / 2018 ian.	65,75	1.1771	77,39	11,64
STRADA SECUNDARA L=1200/10M	271	1.3.7.1	2001 ian. / 2018 ian.	655,04	1.1771	771,05	116,01
STRADA SECUNDARA L=200/10M	272	1.3.7.1	2001 ian. / 2018 ian.	109,17	1.1771	128,50	19,33
STRADA SECUNDARA L=275/10M	273	1.3.7.1	2001 ian. / 2018 ian.	150,11	1.1771	176,69	26,58
STRADA SECUNDARA L=300/10M	274	1.3.7.1	2001 ian. / 2018 ian.	163,76	1.1771	192,76	29,00
STRADA SECUNDARA L=110/8M	275	1.3.7.1	2001 ian. / 2018 ian.	72,45	1.1771	85,28	12,83
STRADA SECUNDARA L=225/12M	276	1.3.7.1	2001 ian. / 2018 ian.	122,82	1.1771	144,57	21,75
STRADA SECUNDARA L=250/10M	277	1.3.7.1	2001 ian. / 2018 ian.	136,47	1.1771	160,64	24,17
STRADA SECUNDARA L=375/10M	278	1.3.7.1	2001 ian. / 2018 ian.	204,70	1.1771	240,95	36,25
STRADA PRINCIPALA L=175/12M	279	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=250/15M	280	1.3.7.1	2001 ian. / 2018 ian.	136,47	1.1771	160,64	24,17
STRADA SECUNDARA L=250/12M	281	1.3.7.1	2001 ian. / 2018 ian.	136,47	1.1771	160,64	24,17
STRADA SECUNDARA L=275/12M	282	1.3.7.1	2001 ian. / 2018 ian.	150,11	1.1771	176,69	26,58
STRADA SECUNDARA L=275/10M	283	1.3.7.1	2001 ian. / 2018 ian.	150,11	1.1771	176,69	26,58
STRADA SECUNDARA L=140/6M	284	1.3.7.1	2001 ian. / 2018 ian.	76,42	1.1771	89,95	13,53
STRADA SECUNDARA L=140/6M	285	1.3.7.1	2001 ian. / 2018 ian.	76,42	1.1771	89,95	13,53
STRADA SECUNDARA L=110/6M	286	1.3.7.1	2001 ian. / 2018 ian.	72,45	1.1771	85,28	12,83
STRADA SECUNDARA L=110/8M	287	1.3.7.1	2001 ian. / 2018 ian.	72,45	1.1771	85,28	12,83
STRADA SECUNDARA L=84/10M	288	1.3.7.1	2001 ian. / 2018 ian.	70,59	1.1771	83,09	12,50
STRADA SECUNDARA L=70/6M	290	1.3.7.1	2001 ian. / 2018 ian.	63,02	1.1771	74,18	11,16

STRADA SECUNDARA L=50/6M	291	1.3.7.1	2001 ian. / 2018 ian.	64,51	1.1771	75,93	11,42
STRADA SECUNDARA L=600/10M	292	1.3.7.1	2001 ian. / 2018 ian.	327,52	1.1771	385,52	58,00
STRADA SECUNDARA L=190/8M	293	1.3.7.1	2001 ian. / 2018 ian.	103,71	1.1771	122,08	18,37
STRADA SECUNDARA L=220/10M	294	1.3.7.1	2001 ian. / 2018 ian.	120,09	1.1771	141,36	21,27
STRADA SECUNDARA L=90/12M	295	1.3.7.1	2001 ian. / 2018 ian.	73,94	1.1771	87,03	13,09
STRADA SECUNDARA L=90/12M	296	1.3.7.1	2001 ian. / 2018 ian.	73,94	1.1771	87,03	13,09
STRADA SECUNDARA L=300/8M	297	1.3.7.1	2001 ian. / 2018 ian.	163,76	1.1771	192,76	29,00
STRADA SECUNDARA L=190/10M	298	1.3.7.1	2001 ian. / 2018 ian.	103,71	1.1771	122,08	18,37
STRADA SECUNDARA L=100/8M	299	1.3.7.1	2001 ian. / 2018 ian.	66,99	1.1771	78,85	11,86
STRADA SECUNDARA L=120/6M	300	1.3.7.1	2001 ian. / 2018 ian.	65,50	1.1771	77,10	11,60
STRADA SECUNDARA L=540/14M	301	1.3.7.1	2001 ian. / 2018 ian.	294,77	1.1771	346,97	52,20
STRADA SECUNDARA L=150/5M	302	1.3.7.1	2001 ian. / 2018 ian.	81,88	1.1771	96,38	14,50
STRADA SECUNDARA L=140/14M	303	1.3.7.1	2001 ian. / 2018 ian.	76,42	1.1771	89,95	13,53
STRADA SECUNDARA L=150/6M	304	1.3.7.1	2001 ian. / 2018 ian.	81,88	1.1771	96,38	14,50
STRADA SECUNDARA L=170/8M	305	1.3.7.1	2001 ian. / 2018 ian.	92,80	1.1771	109,23	16,43
STRADA SECUNDARA L=460/10M	306	1.3.7.1	2001 ian. / 2018 ian.	251,10	1.1771	295,57	44,47
STRADA SECUNDARA L=80/8M	307	1.3.7.1	2001 ian. / 2018 ian.	68,48	1.1771	80,61	12,13
STRADA SECUNDARA L=180/8M	308	1.3.7.1	2001 ian. / 2018 ian.	98,26	1.1771	115,66	17,40
STRADA SECUNDARA L=320/13M	309	1.3.7.1	2001 ian. / 2018 ian.	174,68	1.1771	205,62	30,94
STRADA SECUNDARA L=100/6M	310	1.3.7.1	2001 ian. / 2018 ian.	66,99	1.1771	78,85	11,86
STRADA SECUNDARA L=350/14M	311	1.3.7.1	2001 ian. / 2018 ian.	191,05	1.1771	224,88	33,83
STRADA SECUNDARA L=190/8M	312	1.3.7.1	2001 ian. / 2018 ian.	103,71	1.1771	122,08	18,37
STRADA SECUNDARA L=166/8M	313	1.3.7.1	2001 ian. / 2018 ian.	90,56	1.1771	106,60	16,04
STRADA SECUNDARA L=70/8M	314	1.3.7.1	2001 ian. / 2018 ian.	63,02	1.1771	74,18	11,16
STRADA SECUNDARA L=155/10M	315	1.3.7.1	2001 ian. / 2018 ian.	84,61	1.1771	99,59	14,98
STRADA SECUNDARA L=155/10M	316	1.3.7.1	2001 ian. / 2018 ian.	84,61	1.1771	99,59	14,98
STRADA SECUNDARA L=125/10M	317	1.3.7.1	2001 ian. / 2018 ian.	68,23	1.1771	80,31	12,08
STRADA SECUNDARA L=185/10M	318	1.3.7.1	2001 ian. / 2018 ian.	100,98	1.1771	118,86	17,88
STRADA SECUNDARA L=105/8M	319	1.3.7.1	2001 ian. / 2018 ian.	69,97	1.1771	82,36	12,39
STRADA SECUNDARA L=330/10M	320	1.3.7.1	2001 ian. / 2018 ian.	180,14	1.1771	212,04	31,90
STRADA SECUNDARA L=175/6M	321	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=270/8M	322	1.3.7.1	2001 ian. / 2018 ian.	147,38	1.1771	173,48	26,10
STRADA SECUNDARA L=2230/10M	323	1.3.7.1	2001 ian. / 2018 ian.	1.217,28	1.1771	1.432,86	215,58
STRADA SECUNDARA L=300/10M	324	1.3.7.1	2001 ian. / 2018 ian.	163,76	1.1771	192,76	29,00
STRADA SECUNDARA L=185/8M	325	1.3.7.1	2001 ian. / 2018 ian.	100,98	1.1771	118,86	17,88
STRADA SECUNDARA L=70/8M	326	1.3.7.1	2001 ian. / 2018 ian.	63,02	1.1771	74,18	11,16
STRADA SECUNDARA L=75/8M	327	1.3.7.1	2001 ian. / 2018 ian.	65,75	1.1771	77,39	11,64
STRADA SECUNDARA L=115/8M	328	1.3.7.1	2001 ian. / 2018 ian.	62,77	1.1771	73,89	11,12
STRADA SECUNDARA L=110/8M	329	1.3.7.1	2001 ian. / 2018 ian.	72,45	1.1771	85,28	12,83
STRADA SECUNDARA L=95/8M	330	1.3.7.1	2001 ian. / 2018 ian.	64,26	1.1771	75,64	11,38
STRADA SECUNDARA L=263/8M	331	1.3.7.1	2001 ian. / 2018 ian.	143,54	1.1771	168,96	25,42
STRADA SECUNDARA L=100/8M	332	1.3.7.1	2001 ian. / 2018 ian.	66,99	1.1771	78,85	11,86
STRADA SECUNDARA L=235/8M	333	1.3.7.1	2001 ian. / 2018 ian.	128,28	1.1771	151,00	22,72
STRADA SECUNDARA L=1240/10M	334	1.3.7.1	2001 ian. / 2018 ian.	676,87	1.1771	796,74	119,87
STRADA SECUNDARA L=185/8M	335	1.3.7.1	2001 ian. / 2018 ian.	100,98	1.1771	118,86	17,88
STRADA SECUNDARA L=50/7M	336	1.3.7.1	2001 ian. / 2018 ian.	64,51	1.1771	75,93	11,42

STRADA SECUNDARA L=175/8M	337	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=175/8M	338	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=366/8M	339	1.3.7.1	2001 ian. / 2018 ian.	199,74	1.1771	235,11	35,37
STRADA SECUNDARA L=100/8M	340	1.3.7.1	2001 ian. / 2018 ian.	66,99	1.1771	78,85	11,86
STRADA SECUNDARA L=50/6M	341	1.3.7.1	2001 ian. / 2018 ian.	64,51	1.1771	75,93	11,42
STRADA SECUNDARA L=970/12M	342	1.3.7.1	2001 ian. / 2018 ian.	529,49	1.1771	623,26	93,77
STRADA SECUNDARA L=115/8M	343	1.3.7.1	2001 ian. / 2018 ian.	62,77	1.1771	73,89	11,12
STRADA SECUNDARA L=110/6M	344	1.3.7.1	2001 ian. / 2018 ian.	72,45	1.1771	85,28	12,83
STRADA SECUNDARA L=60/6M	345	1.3.7.1	2001 ian. / 2018 ian.	69,97	1.1771	82,36	12,39
STRADA SECUNDARA L=287/10M	346	1.3.7.1	2001 ian. / 2018 ian.	156,56	1.1771	184,29	27,73
STRADA SECUNDARA L=160/8M	347	1.3.7.1	2001 ian. / 2018 ian.	87,34	1.1771	102,81	15,47
STRADA SECUNDARA L=60/6M	348	1.3.7.1	2001 ian. / 2018 ian.	69,97	1.1771	82,36	12,39
STRADA SECUNDARA L=60/8M	349	1.3.7.1	2001 ian. / 2018 ian.	69,97	1.1771	82,36	12,39
STRADA SECUNDARA L=240/6M	350	1.3.7.1	2001 ian. / 2018 ian.	131,01	1.1771	154,21	23,20
STRADA SECUNDARA L=50/6M	351	1.3.7.1	2001 ian. / 2018 ian.	66,99	1.1771	78,85	11,86
STRADA SECUNDARA L=640/12M	352	1.3.7.1	2001 ian. / 2018 ian.	349,35	1.1771	411,22	61,87
STRADA SECUNDARA L=140/8M	353	1.3.7.1	2001 ian. / 2018 ian.	76,42	1.1771	89,95	13,53
STRADA SECUNDARA L=50/6M	354	1.3.7.1	2001 ian. / 2018 ian.	64,51	1.1771	75,93	11,42
STRADA SECUNDARA L=80/10M	355	1.3.7.1	2001 ian. / 2018 ian.	68,48	1.1771	80,61	12,13
STRADA SECUNDARA L=810/12M	356	1.3.7.1	2001 ian. / 2018 ian.	442,15	1.1771	520,45	78,30
STRADA SECUNDARA L=175/10M	357	1.3.7.1	2001 ian. / 2018 ian.	95,53	1.1771	112,45	16,92
STRADA SECUNDARA L=50/6M	358	1.3.7.1	2001 ian. / 2018 ian.	64,51	1.1771	75,93	11,42
STRADA SECUNDARA L=220/6M	359	1.3.7.1	2001 ian. / 2018 ian.	120,09	1.1771	141,36	21,27
STRADA SECUNDARA L=740/10M	360	1.3.7.1	2001 ian. / 2018 ian.	403,94	1.1771	475,48	71,54
STRADA SECUNDARA L=180/6 M	361	1.3.7.1	2001 ian. / 2018 ian.	98,26	1.1771	115,66	17,40
STRADA SECUNDARA L=240/10M	362	1.3.7.1	2001 ian. / 2018 ian.	131,01	1.1771	154,21	23,20
STRADA SECUNDARA L=110/10M	363	1.3.7.1	2001 ian. / 2018 ian.	72,45	1.1771	85,28	12,83
STRADA SECUNDARA L=300/10M	364	1.3.7.1	2001 ian. / 2018 ian.	163,76	1.1771	192,76	29,00
STRADA SECUNDARA L=340/10M	365	1.3.7.1	2001 ian. / 2018 ian.	185,59	1.1771	218,46	32,87
STRADA SECUNDARA L=120/8M	366	1.3.7.1	2001 ian. / 2018 ian.	65,50	1.1771	77,10	11,60
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.3.7.2	2011 oct. / 2018 ian.	83.860,00	1.1771	98.711,61	14.851,61
DRUM VICINAL L=450M	5731	1.3.7.1	2001 ian. / 2008 dec.	275,67	1.5134	417,20	141,53
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.10	2012 mai / 2018 ian.	85.941,20	1.1771	101.161,39	15.220,19
MODERNIZARE DC 97 - DIN DJ 243 SPRE CALIMANESTI - PROGRAM FEADR	100152	1.3.7.1	2013 oct. / 2018 ian.	2.006.326,59	1.1771	2.361.647,03	355.320,44
MODERNIZARE DC 97 - DIN DJ 243 SPRE CALIMANESTI - PROGRAM FEADR - MODERNIZARE DC 97 - DIN DJ 243 SPRE CALIMANESTI - PROGRAM FEADR	100152	1.3.7.2	2013 dec. / 2018 ian.	82.260,66	1.1771	96.829,02	14.568,36
MODERNIZARE DC 97 - DIN DJ 243 SPRE CALIMANESTI - PROGRAM FEADR - MODERNIZARE DC 97 - DIN DJ 243 SPRE CALIMANESTI - PROGRAM FEADR	100152	1.3.7.2	2013 dec. / 2018 ian.	78.531,65	1.1771	92.439,61	13.907,96
DRUM COMUNAL L=8000 M, DC 94, DIN DC 95 BARTALUSI-MOCA NI - DRUM COMUNAL L=8000 M, DC 94, DIN DC 95 BARTALUSI-M OCANI	47	1.3.7.1	2016 apr. / 2018 ian.	321.957,43	1.1771	378.976,09	57.018,66

MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.3.7.2	2016 iun. / 2018 ian.	1.673,44	1.1771	1.969,81	296,37
DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTESTI-R USI - DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTE STI-RUSI	43	1.3.7.2	2016 iun. / 2018 ian.	2.510,16	1.1771	2.954,71	444,55
DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTESTI-R USI - DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTE STI-RUSI	43	1.3.7.2	2016 aug. / 2018 ian.	3.352,96	1.1771	3.946,77	593,81
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.3.7.2	2016 aug. / 2018 ian.	2.933,84	1.1771	3.453,42	519,58
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.3.7.2	2016 aug. / 2018 ian.	3.143,40	1.1771	3.700,10	556,70
DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTESTI-R USI - DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTE STI-RUSI	43	1.3.7.2	2016 aug. / 2018 ian.	3.143,40	1.1771	3.700,10	556,70
DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTESTI-R USI - DRUM COMUNAL L = 7160 m, DC 93, PUIESTI- IEZER-GALTE STI-RUSI	43	1.3.7.2	2016 sept. / 2018 ian.	10.489,00	1.1771	12.346,60	1.857,60
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - DRUM COMUNAL L = 5300 M, DC 95 din DJ 243 PUIESTI-CETATUIA	45	1.3.7.2	2016 oct. / 2018 ian.	548.989,20	1.1771	646.215,19	97.225,99
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.3.7.2	2016 oct. / 2018 ian.	6.267,00	1.1771	7.376,89	1.109,89
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.3.7.2	2016 oct. / 2018 ian.	26.321,40	1.1771	30.982,92	4.661,52
MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m) - MODERNIZARE DC 95 DIN DJ 243 PUIESTI - CETATUIA - PROGRAM SAPARD (5300m)	45	1.3.7.2	2017 mar. / 2018 ian.	10.433,00	1.1771	12.280,68	1.847,68
Totaluri Terenuri si amenajari la terenuri - Domeniul Public al UAT (103) (2112.3):				7.509.603,69		8.881.983,95	1.372.380,26
Total:				22,654,549.04		26,709,098.43	4,054,549.39

**Conducatorul compartimentului
financiar-contabil**

**Presedintele comisiei
de inventariere**