

(L130.1) PLANUL LUCRARILOR DE INGRIJIRE A ARBORETELOR

DS:Galati

OS:Grivita

UP: 5

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Drum	UA	R A R I T U R I								UA	C U R A T I R I								D E G A J A R I			I G I E N A		Total vol.de extras
		Supra- fata	Varsta	CNS	Volum actual	Crest.	Nr. in.	SPR parcurs	Vol.de extras		Supra- fata	Varsta	CNS	Volum actual	Nr. in.	SPR parcurs	Vol.de extras	UA	Supra- fata	Varsta	Supra- fata	Vol.de extras		
		Ha	Ani		Mc	Mc		Ha	Mc		Ha	Ani		Mc		Ha	Mc		Ha	Ani	Ha	Mc	Mc	
DE005	57 A	2.30	6	0.8	48	9	1	2.30	8	57 B	2.74	4	1.0	33	2	5.48	17							
	57 C	1.53	12	0.9	44	8	1	1.53	8	57 D	1.86	8	0.9	43	1	1.86	6							
	57 D	1.86	8	0.9	43	9	1	1.86	12	57 H	3.48	12	0.9	101	1	1.39	4							
	57 E	5.15	12	0.9	149	28	1	5.15	29	57 J	2.88	2	0.9	20	1	2.02	2							
	57 F	1.29	14	0.9	58	8	1	1.29	9	57 K	0.21	2	0.9	1	1	0.21								
	57 H	3.48	12	0.9	101	19	1	3.48	19	57 L	2.38	1	0.9	2	1	2.38								
	58 A	9.45	14	0.9	397	54	1	9.45	66	58 J	3.32	2	0.8	20	1	1.33	1							
	58 H	4.72	12	0.8	146	23	1	4.72	21	58 K	0.99	6	0.9	17	1	0.99	2							
	58 I	2.78	14	0.9	117	16	1	2.78	19	59 B	1.48	6	0.9	16	1	1.48	2							
	58 K	0.99	6	0.9	17	4	1	0.99	5	59 E	2.03	8	0.9	47	1	1.02	3							
	59 A	2.69	14	0.9	113	15	1	2.69	18	60 B	2.33	4	0.9	26	2	4.66	13							
	59 B	1.48	6	0.9	16	7	1	1.48	7	60 D	0.58	2	0.9	2	1	0.58								
	59 C	3.83	14	0.9	134	22	1	3.83	24	60 E	2.95	12	0.9	86	1	2.95	8							
	59 D	2.26	14	0.9	95	13	1	2.26	16	60 G	0.84	2	0.9	3	2	1.68	1							
	59 E	2.03	8	0.9	47	10	1	2.03	14	60 H	2.69	6	0.9	46	1	2.69	7							
	60 A	20.66	14	0.9	868	118	1	20.66	145	61 B	6.06	6	0.9	67	1	6.06	10							
	60 C	0.86	10	0.9	30	4	1	0.86	5	61 C	3.04	12	0.9	88	1	3.04	9							
	60 E	2.95	12	0.9	86	16	1	2.95	15															
	60 H	2.69	6	0.9	46	12	1	2.69	14															
	61 B	6.06	6	0.9	67	27	1	6.06	29															
	61 C	3.04	12	0.9	88	16	1	3.04	16															
	61 D	1.27	12	0.9	44	7	1	1.27	7															
61 E	2.21	12	0.9	77	12	1	2.21	14																
62 B	14.58	14	0.9	510	83	1	14.58	92																
Total drum		100.16	12	0.9	3341	540		100.16	612		39.86	6	0.9	618		39.82	85			5.88	35	732		
Total cat. drum		100.16	12	0.9	3341	540		100.16	612		39.86	6	0.9	618		39.82	85			5.88	35	732		
DP003	17 G	1.91	8	0.9	55	9	1	1.91	15	18 B	3.30	1	0.9	3	1	3.30								
	18 A	24.33	14	0.8	949	119	1	24.33	123	18 C	2.46	2	0.9	7	2	4.92	5							
	31 E	5.32	8	0.9	122	14	1	5.32	26	31 E	5.32	8	0.9	122	1	5.32	18							
	31 F	4.13	6	0.9	95	19	1	4.13	26	31 F	4.13	6	0.9	95	1	4.13	14							
	32 M	1.61	8	0.9	37	8	1	1.61	11	32 I	2.22	2	0.7	4	1	1.11								
										33 C	2.34	4	0.9	26	1	2.34	4							
Total drum		37.30	12	0.8	1258	169		37.30	201		19.77	5	0.9	257		21.12	41			73.30	615	857		

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Drum	UA	R A R I T U R I								UA	C U R A T I R I								UA	D E G A J A R I			I G I E N A		Total vol.de extras Mc
		Supra- fata Ha	Varsta Ani	CNS	Volum actual Mc	Crest. Mc	Nr. in. parcurs Ha	Vol.de extras Mc	Supra- fata Ha		Varsta Ani	CNS	Volum actual Mc	Nr. in. parcurs Ha	Vol.de extras Mc	Supra- fata Ha	Varsta Ani	Supra- fata Ha		Vol.de extras Mc					
DP004	3 B		0.33	8	0.9	13	1	1	0.33	3	3 A		12.49	4	0.9	87	2	24.98	53						
	4 A		4.81	4	0.9	62	15	1	4.81	19	3 C		0.52	2	0.9	4	1	0.52							
	4 I		10.66	14	0.9	448	61	1	10.66	75	4 A		4.81	4	0.9	62	1	4.81	9						
	4 K		3.85	6	0.9	100	16	1	3.85	27	4 D		0.40	2	0.9	1		0.40							
	13 B		8.66	6	0.9	165	41	1	8.66	51	4 L		1.19	1	0.9	1	2	2.38	1						
	13 E		1.85	12	0.9	54	10	1	1.85	10	5 D		0.33	1	0.9	2		0.66							
											13 A		5.08	2	0.9	35	1	5.08	6						
											13 B		8.66	6	0.9	165	1	8.66	24						
											17 D		0.96	1	0.9	1	1	0.96							
										17 H		4.72	2	0.9	5	1	4.72	1							
Total drum			30.16	9	0.9	842	144		30.16	185			39.16	4	0.9	360		53.17	94			6.36	48	327	
DP015	25 B		1.79	8	0.9	57	7	1	1.79	12	25 B		1.79	8	0.9	57	1	1.79	8						
	25 K		3.60	10	0.9	112	15	1	3.60	19	25 K		3.60	10	0.9	112	1	1.44	5						
	26 A		4.63	8	0.9	134	23	1	4.63	35	26 A		4.63	8	0.9	134	1	2.32	10						
	66 B		9.40	14	0.9	508	59	1	9.40	80	64 E		5.60	1	0.9	6	2	11.20	5						
	66 F		2.46	6	0.9	42	11	1	2.46	13	64 M		2.54	4	0.9	28	2	5.08	14						
	66 H		0.94	6	0.9	16	4	1	0.94	5	66 C		1.71	2	0.9	5	2	3.42	4						
											66 F		2.46	6	0.9	42	1	2.46	6						
											66 G		5.79	4	0.9	70	1	5.79	10						
											66 H		0.94	6	0.9	16	1	0.94	2						
										66 J		1.54	4	0.9	17	1	1.54	2							
Total drum			22.82	10	0.9	869	119		22.82	164			30.60	5	0.9	487		35.98	66			8.65	58	288	
DP016	46 A		15.95	14	0.9	670	91	1	15.95	112	47 C		1.43	8	0.9	30	1	1.43	5						
	46 C		0.55	8	0.9	16	3	1	0.55	4	48 J		1.14	4	0.9	12	1	1.14	2						
	47 B		15.88	14	0.9	667	91	1	15.88	111	48 M		1.46	4	0.9	16	1	1.46	2						
	48 A		3.29	12	0.9	95	18	1	3.29	18	49 E		0.71	4	0.9	8	1	0.71	1						
	48 G		4.70	14	0.9	165	27	1	4.70	30	53 C		0.30	4	0.9	3	1	0.30							
	49 B		21.24	14	0.9	892	121	1	21.24	149	53 D		0.90	4	0.9	10	1	0.90	1						
	49 F		18.24	14	0.9	875	102	1	18.24	138															
	50 A		15.00	12	0.9	525	81	1	15.00	93															
	50 C		26.28	12	0.9	947	145	1	26.28	166															
	51		28.16	12	0.8	788	127	1	28.16	113															
52		22.25	14	0.9	779	127	1	22.25	141																

(L130.1) PLANUL LUCRARILOR DE INGRIJIRE A ARBORETELOR**DS:Galati****OS:Grivita****UP: 5****Pag.: 3**

Drum	R A R I T U R I									C U R A T I R I									D E G A J A R I			I G I E N A		Total vol.de extras Mc
	UA	Supra- fata	Varsta	CNS	Volum actual	Crest.	Nr. in.	SPR parcurs	Vol.de extras	UA	Supra- fata	Varsta	CNS	Volum actual	Nr. in.	SPR parcurs	Vol.de extras	UA	Supra- fata	Varsta	Supra- fata	Vol.de extras		
		Ha	Ani		Mc	Mc		Ha	Mc		Ha	Ani		Mc	Ha	Mc	Ha		Mc	Ha	Mc			
DP016	53 A	9.44	14	0.9	340	53	1	9.44	60															
Total drum		180.98	13	0.9	6759	986		180.98	1135		5.94	5	0.9	79		5.94	11					22.75	171	1317
DP017	25 J	5.60	8	0.9	168	27	1	5.60	41	25 A	2.86	2	0.9	9	2	5.72	6							
	25 L	2.69	10	0.9	78	14	1	2.69	14	25 I	1.22	2	0.8	4	1	1.22	1							
	25 M	1.13	4	0.9	12	4	1	1.13	4	25 J	5.60	8	0.9	168	1	5.60	25							
	25 N	1.78	6	1.0	34	9	1	1.78	11	25 M	1.13	4	0.9	12	1	1.13	2							
	25 O	1.99	4	0.9	14	7	1	1.99	7	25 N	1.78	6	1.0	34	1	1.78	5							
	26 B	6.55	8	0.9	190	31	1	6.55	47	25 O	1.99	4	0.9	14	1	1.99	2							
	26 E	2.62	50	0.8	396	14	1	2.62	37	25 P	4.71	1	0.9	5	1	4.71	1							
	26 I	2.20	14	0.9	130	13	1	2.20	19	26 B	6.55	8	0.9	190	1	6.55	28							
	28 B	0.66	12	0.8	17	3	1	0.66	2	26 G	1.85	12	0.8	33	1	1.85	3							
	64 G	14.00	6	0.9	238	63	1	14.00	78	64 G	14.00	6	0.9	238	1	14.00	36							
										64 I	1.98	4	0.9	22	2	3.96	11							
Total drum		39.22	10	0.9	1277	185		39.22	260		43.67	6	0.9	729		48.51	120					54.50	490	870
Total cat. drum		310.48	12	0.9	11005	1603		310.48	1945		139.14	5	0.9	1912		164.72	332					165.56	1382	3659
Total grupa		410.64	12	0.9	14346	2143		410.64	2557		179.00	5	0.9	2530		204.54	417					171.44	1417	4391
Total UP		410.64	12	0.9	14346	2143		410.64	2557		179.00	5	0.9	2530		204.54	417					171.44	1417	4391