REGIA NATINALA A PADURILOR - ROMSILVA
DIRECŢIA SILVICĂ SUCEAVA

ANEXA 1
NEGOCIERE 10

Situatia

partizilor din fondul forestier de stat, propuse la negocierea prestări servicii-exploatare forestieră pentru anul 2022

Nr.crt.	Ocolul Silvic	Nr.lot	Partida	Sumal	U.P	u.a	Natura produs	Felul taierii	Supraf -ha-	Distanta de scos-aprop. -m-	Volum	din care, pe grupe de specii:					Valoarea stabilita a prestatiei de exploatare		Garantia -lei-
											brut (mc)	Ras (mc)	Fag (mc)	Stejar (mc)	DT (mc)	DM (mc)	unitara lei/mc	totala lei	
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Broşteni	1	863	220002940470	8	94 A	A I	A I	1,24	1-250	2,68	2,68					118,36	317,20	3
2	Broşteni	2	864	2200029400480	8	147 H	A I	DO I	1,66	1-250	6,37	6,37					119,98	764,27	7
3	Broşteni	3	865	220002940090	8	151 B	A II	A II	0,19	501-1000	9,41	9,41					120,43	1133,25	11
4	Broşteni	4	872	2200029400560	1	62 F	A I	A I	2,86	1001-1500	17,64	17,64					119,23	2103,22	21
5	Broşteni	5	873	2200029400570	1	59A-69A	IG	IG	150,31	501-1000	75,89	67,9	7,99				119,79	9090,86	90
6	Broşteni	6	874	2200029400580	1	60C-70B	IG	IG	65,80	501-1000	47,12	43,11	4,01				120,25	5666,18	56
7	Broşteni	7	875	2200029400590	1	68 C	A I	DO I	6,58	1001-1500	54,49	46,35	5,95		2,19		119,33	6502,29	65
8	Broşteni	8	883	2200029401340	9	65A,78B	IG	IG	26,89	251-500	81,66	80,64	1,02				119,85	9786,95	97
9	Broşteni	9	884	2200029401350	9	65B-86B	IG	IG	64,86	>1500	68,44	67,21			1,23		119,19	8157,36	81
10	Broşteni	10	885	2200029401360	9	78A	A I	DO I	20,00	> 1500	22,22	22,22					119,78	2661,51	26
11	Broşteni	11	886	2200029401370	9	85B	A I	DO I	25,76	> 1500	66,39	55,46	6,03		4,9		120,35	7990,04	79
12	Broşteni	12	887	2200029401380	9	38-54	A I	DO I	119,72	1001-1500	207,69	147,95	55,24		4,5		120,43	25012,11	250
13	Broşteni	13	901	2200029401730	7	2A	A I	A I	18,37	> 1500	32,68	32,68			0		119,15	3893,82	38
14	Broşteni	14	902	2200029401470	7	1A-2B	A I	A I	30,58	>1500	29,26	29,26					119,55	3498,03	34
15	Broşteni	15	918	2200029401940	8	121A	A I	A I	21,18	501-1000	41,66	41,66					119,75	4988,79	49
16	Broşteni	16	910	2200029401860	8	119B	IG	IG	9,54	>1500	45,33	45,33					120,05	5441,87	54
TOTAL OS Broşteni									**565,54**		**808,93**	**715,87**	**80,24**	**0,00**	**12,82**	**0,00**	**119,92**	**97007,75**	**824**
17	Crucea	17	605	2200029501060	V	21B,22B	ACCI	ACCI	98,01	1001-1500	98,01	98,01	0	0	0	0	89,30	8752,293	87
18	Crucea	18	616	2200029501220	III	131.139.146	ACCI	ACCI	16,25	501-1000	92,26	92,26	0	0	0	0	85,30	7869,778	78
19	Crucea	19	627	2200029501330	V	25B,26B	IG	IG	10,38	501-1000	42,82	42,82	0	0	0	0	87,00	3725,34	37
20	Crucea	20	665	2200029501760	III	99C-106A	IG	IG	106,50	501-1000	194,57	194,57	0	0	0	0	86,30	16791,391	167
21	Crucea	21	668	2200029501860	V	17D-19A	ACCI	ACCI	40,45	>1500	216,98	216,98	0	0	0	0	89,60	19441,408	194
22	Crucea	22	600	2200029500960	VII	90B,91A	IG	IG	27,44	501-1000	35,24	35,24	0	0	0	0	85,40	3009,496	30
TOTAL OS Crucea									**299,03**		**679,88**	**679,88**	**0,00**	**0,00**	**0,00**	**0,00**	**87,65**	**59589,71**	**593**
23	D.Candrenilor	23	311	2200017700470	V	103D-104B	IG	IG	52,38	251-500	142,78	142,59	0,08			0,11	85	12136,3	121
24	D.Candrenilor	24	317	2200017700710	III	2A,3B	IG	IG	19,79	501-1000	63,88	63,88					88	5621,44	56
25	D.Candrenilor	25	320	2200017700770	III	78D,E	IG	IG	57,53	>1500	92,12	87,5	4,62				95	8751,4	87
26	D.Candrenilor	26	321	2200017700780	II	84C	ACC	ACC II	5,09	1-250	102,19	102,19					95	9708,05	97
TOTAL OS D.Candrenilor									**134,79**		**400,97**	**396,16**	**4,70**	**0,00**	**0,00**	**0,11**	**90,32**	**36217,19**	**361**
27	Vatra Dornei	27	451	2200029702220	II	704A	ACC	ACC I	7,90	1001-1500	66,45	66,45					90,86	6037,76	60
28	Vatra Dornei	28	452	2200029702230	II	236A,301A	ACC	ACC I	3,11	>1500	137,45	137,45					77,67	10676,23	106
29	Vatra Dornei	29	453	2200029702470	I	22A,24A,27A	ACC	ACC I	76,37	>1500	222,89	222,89					90,23	20111,27	201
30	Vatra Dornei	30	454	2200029702480	I	23A,20C,28D	ACC	ACC I	55,98	>1500	409,68	406,24			2,32	1,12	91,42	37451,31	374

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											brut (mc)	Ras (mc)	Fag (mc)	Stejar (mc)	DT (mc)	DM (mc)	unitara lei/mc	totala lei	
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
31	Vatra Dornei	31	16252	2200029702490	I	10-14,99A,100C	ACC	ACC I	68,90	251-500	297,04	297,04					99,15	29452,65	294
32	Vatra Dornei	32	16255	2200029702880	I	11D,13A,6C,6E	ACC	ACC I	45,60	1001-1500	562,06	562,06					101,02	56780,99	567
TOTAL OS V.Dornei									**257,86**		**1695,57**	**1692,13**	**0,00**	**0,00**	**2,32**	**1,12**	**94,66**	**160510,21**	**1602**
33	Iacobeni	33	1903	2200029001690	II	36A,48H	IG	IG	64,03	501-1000	70,65	70,65					81,95	5789,53	57
34	Iacobeni	34	1908	2200029001740	III	12A	ACC	ACC II	39,96	501-1000	417,46	417,46					116,85	48779,82	487
35	Iacobeni	35	1909	2200029001750	III	17A	ACC	ACC II	15,30	251-500	77,17	77,17					129,24	9973,17	99
TOTAL OS Iacobeni									**119,29**		**565,28**	**565,28**	**0,00**	**0,00**	**0,00**	**0,00**	**114,18**	**64542,52**	**643**
36	Breaza	36	588	2200030302510	I	222-223	IG	IG	45,61	501-1000	224,94	222,46			2,48		102,15	22.976,95	229
37	Breaza	37	589	2200030302520	I	212, 213, 223	IG	IG	84,54	501-1000	420,06	417,05			3,01		102,66	43.123,05	431
38	Breaza	38	600	2200030303690	I	17H 23B	IG	IG	40,83	501-1000	137,39	137,39					91,96	12.635,03	126
39	Breaza	39	601	2200030303700	I	15-18	IG	IG	70,5	>1500	351,06	349,2			1,86		35,99	12.635,03	126
40	Breaza	40	602	2200030303820	I	175 - 176	IG	IG	30,81	501-1000	151,77	151,77					97,03	14.726,92	147
41	Breaza	41	603	2200030303830	II	135A 220-225	IG	IG	56,17	501-1000	229,53	229,53					113,09	25.957,17	259
TOTAL OS Breaza									**328,46**		**1514,75**	**1507,40**	**0,00**	**0,00**	**7,35**	**0,00**	**87,18**	**132054,15**	**1318**
42	Pojorâta	42	1185	2200029102720	IV	210-211	ACC	ACC I	70,44	>1500	72,73	72,73	0	0	0	0	100,54	7312,27	73
43	Pojorâta	43	1192	2200029103080	II	46-153	ACC	ACC I	132,6	501-1000	186,19	174,17	12,02	0	0	0	108,38	20179,27	201
TOTAL OS Pojorâta									**203,04**		**258,92**	**246,90**	**12,02**	**0,00**	**0,00**	**0,00**	**106,18**	**27491,54**	**274**
44	Vama	44	136	2200029600830	II	31-32	ACC	ACC I	81,35	501-1000	719,98	636,8	82,05	0	1,13	0	100,57	72407,49	724
45	Vama	45	139	2200029600810	II	18 A	ACC	ACC II	27,16	1-250	7,12	7,12	0	0	0	0	63,38	451,27	4
46	Vama	46	142	2200029600870	I	21-22	ACC	ACC I	101,85	> 1500	280,76	271,71	8,46	0	0,59	0	94,07	26411,09	264
47	Vama	47	147	2200029600920	I	23-24	ACC	ACC I	70	> 1500	300,19	264,67	33,78	0	0,68	1,06	93,10	27948,02	279
48	Vama	48	153	2200029600980	IV	145-151	ACC	ACC I	56,42	501-1000	419,63	354,26	65,37	0	0	0	84,86	35608,84	356
49	Vama	49	160	2200029601220	I	37-42	ACC	ACC I	49,67	> 1500	113,83	107,55	3,83	0	2,45	0	94,82	10793,76	107
50	Vama	50	161	2200029601230	I	37-43	ACC	ACC II	48,31	501-1000	59,59	59,59	0	0	0	0	80,76	4812,31	48
51	Vama	51	164	2200029601260	I	46-48	ACC	ACC I	125,81	501-1000	280,54	246,74	33,80	0	0	0	77,17	21650,39	216
TOTAL OS Vama									**560,57**		**2181,64**	**1948,44**	**227,29**	**0,00**	**4,85**	**1,06**	**91,71**	**200083,17**	**1998**
52	Moldovița	52	963	2200029200930	II	158-175	IG	IG	118,95	501-1000	456,89	428,41	28,48				91,53	41817,62	418
53	Moldovița	53	967	2200029201220	III	296-297	IG	IG	91,20	>1500	168,44	165,14	3,30				89,18	15021,38	150
54	Moldovița	54	968	2200029201320	III	297D	ACC	ACC I	14,59	<250	95,83	92,42	3,41				76,43	7324,36	73
55	Moldovița	55	969	2200029201330	III	117- 118	IG	IG	55,38	501-1000	121,4	120,48	0,65		0,27		96,22	11680,76	116
56	Moldovița	56	970	2200029201340	III	269-272	IG	IG	95,90	501-1000	213,38	203,19	9,60		0,59		77,98	16639,64	166
57	Moldovița	57	971	2200029201350	III	270- 271	IG	IG	85,86	501-1000	316,6	299,52	16,69		0,39		89,14	28220,22	282
58	Moldovița	58	972	2200029201360	III	278	IG	IG	49,02	251-500	213,27	194,85	17,30		1,12		86,75	18501,33	185
59	Moldovița	59	973	2200029201370	II	172G	ACC	ACC I	8,09	<250	62,18	62,18					87,75	5456,03	54
60	Moldovița	60	974	2200029201370	II	158C,175C	ACC	ACC II	30,07	501-1000	174,07	173,42	0,65				94,07	16373,98	163
61	Moldovița	61	975	2200029201390	II	164B,166D	ACC	ACC I	11,93	1001-1500	162,88	155,95	6,93				91,16	14848,52	148
62	Moldovița	62	978	2200029201460	II	225L,	ACC	ACC II	0,75	<250	6,43	6,43					79,54	511,43	5
63	Moldovița	63	979	2200029201460	II	220-225	IG	IG	103,44	501-1000	369,48	362,86	6,62				83,03	30679,52	306
64	Moldovița	64	980	2200029201460	III	268-279B	IG	IG	106,58	501-1000	368,48	320,09	47,44		0,95		86,46	31857,84	318

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											brut (mc)	Ras (mc)	Fag (mc)	Stejar (mc)	DT (mc)	DM (mc)	unitara lei/mc	totala lei	
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
TOTAL OS Moldoviţa									**771,76**		**2729,33**	**2584,94**	**141,07**	**0,00**	**3,32**	**0,00**	**87,54**	**238932,63**	**2384**
65	Frasin	65	292	2200029900910	IV	11B-16D	ACC	ACC I	81,15	501-1000	374,19	332,67	39,85	0	1,67	0	88,90	33266,04	332
66	Frasin	66	293	2200029900920	IV	5D-13C	ACC	ACC I	231,14	>1500	359,42	344,35	13,13	0	1,94	0	94,26	33878,25	338
67	Frasin	67	296	2200029901030	V	9D-10B	ACC	ACC II	24,48	501-1000	52,99	52,99	0	0	0	0	95,33	5051,59	50
68	Frasin	68	297	2200029901040	V	12B-15B	ACC	ACC I	132,13	501-1000	98,09	82,64	15,02	0	0,43	0	91,36	8961,92	89
69	Frasin	69	299	2200029901060	III	3B-10F	ACC	ACC I	101,69	501-1000	446,41	428,36	18,05	0	0	0	87,74	39167,51	391
70	Frasin	70	300	2200029901070	I	4D-85A	ACC	ACC I	115,11	501-1000	323,49	304,06	19,43	0	0	0	90,68	29333,10	293
71	Frasin	71	289	2200029900900	III	19A-28A	IG	IG	112,24	>1500	354,97	337,69	17,28	0	0	0	84,48	29988,85	299
TOTAL OS Frasin									**797,94**		**2009,56**	**1882,76**	**122,76**	**0,00**	**4,04**	**0,00**	**89,40**	**179647,26**	**1792**
72	Stulpicani	72	1358	2200030500290	I	82-83	ACC I	ACC I	53,24	1001-1500	289,28	282,5	6,78	0	0	0	82,47	23858,35	238
73	Stulpicani	73	1360	2200030500300	I	81-83	ACC II	ACC II	14,99	1001-1500	131,7	130,83	0,87	0	0	0	89,36	11768,98	117
74	Stulpicani	74	1368	2200030500450	II	113-116	ACC I	ACC I	97,85	1001-1500	407,07	406,07	1	0	0	0	84,88	34552,17	345
75	Stulpicani	75	1369	2200030500440	II	121-124	ACC I	ACC I	115	>1500	316,12	309,12	7	0	0	0	89,37	28250,68	282
76	Stulpicani	76	1371	2200030500430	VI	72-76	ACC I	ACC I	154,38	501-1000	729,14	716,1	13,04	0	0	0	79,09	57666,8	576
77	Stulpicani	77	1375	2200030500470	VII	32-39	ACC I	ACC I	151,09	501-1000	603,37	566,55	36,82	0	0	0	82,58	49823,6	498
78	Stulpicani	78	1376	2200030500500	VII	46-50	ACC I	ACC I	119,38	1001-1500	461,81	443,6	16,23	0	1,98	0	85,12	39308,1	393
79	Stulpicani	79	1379	2200030500510	I	36-49	ACC I	ACC I	99,32	1001-1500	623,21	600,77	22,44	0	0	0	86,82	54104,03	541
80	Stulpicani	80	1380	2200030500660	V	48-49	ACC II	ACC II	25,55	251-500	60,23	54,09	6,14	0	0	0	82,38	4961,48	49
81	Stulpicani	81	1381	2200030500670	V	49-54	ACC I	ACC I	38,68	501-1000	338,48	281,55	56,2	0	0,73	0	84,24	28513,85	285
82	Stulpicani	82	1382	2200030500680	V	50-59	ACC I	ACC I	34,74	501-1000	160,11	153,46	6,18	0	0,47	0	83,95	13441,03	134
83	Stulpicani	83	1383	2200030500560	V	110-125	ACC I	ACC I	105,9	251-500	222,69	161,44	53,74	0	7,51	0	79,37	17674,6	176
84	Stulpicani	84	1385	2200030500600	VI	30-36	ACC I	ACC I	80,16	251-500	189,33	167,52	21,81	0	0	0	77,53	14678,71	146
85	Stulpicani	85	1386	2200030500610	VI	8-36	ACC I	ACC I	127,21	251-501	203,7	200,71	2,99	0	0	0	79,31	16155,46	161
86	Stulpicani	86	1387	2200030500620	VI	23-35	ACC II	ACC II	37,76	501-1000	57,92	52,36	5,56	0	0	0	86,70	5021,88	50
87	Stulpicani	87	1388	2200030500580	IX	24-26	ACC I	ACC I	56,31	501-1000	504,04	391,54	112,5	0	0	0	79,85	40247,24	402
88	Stulpicani	88	1389	2200030500590	V	120-126	ACC I	ACC I	48,38	501-1000	356,57	279,68	65,27	0	11,62	0	78,92	28141,19	281
89	Stulpicani	89	1390	2200030500630	I	50-57	ACC I	ACC I	103,65	501-1000	394,97	393,61	1,36	0	0	0	81,73	32279,17	322
90	Stulpicani	90	1391	2200030500640	I	53	ACC I	ACC I	32,84	501-1000	180,24	153,91	26,33	0	0	0	79,03	14244,68	142
91	Stulpicani	91	1392	2200030500650	I	50-58	ACC I	ACC I	152,09	1001-1500	771,01	660,08	109,65	0	1,28	0	86,42	66632,62	666
92	Stulpicani	92	1393	2200030500720	II	88-89	IG	IG	83,18	501-1000	357,99	346,16	5,65	0	6,18	0	77,93	27899,22	278
93	Stulpicani	93	1394	2200030500730	II	85-95	ACC I	ACC I	208,92	1001-1500	767,67	730,2	31,31	0	6,16	0	86,36	66299,17	662
94	Stulpicani	94	1395	2200030500750	II	88-101	ACC I	ACC I	40,11	501-1000	172,47	164,11	6,34	0	2,02		86,52	14922,56	149
95	Stulpicani	95	1396	2200030500740	II	85-100	ACC II	ACC II	14,61	251-500	84,79	84,79	0	0	0	0	86,66	7348,31	73
96	Stulpicani	96	1404	2200030500910	II	37	ACC I	ACC I	0,12	1-250	27,15	27,08	0,07	0	0	0	74,89	2033,34	20
97	Stulpicani	97	1405	2200030500810	II	37	ACC I	ACC I	0,2	501-1000	65,97	32,31	33,66	0	0	0	76,15	5023,55	50
TOTAL OS Stulpicani									**1995,66**		**8477,03**	**7790,14**	**648,94**	**0,00**	**37,95**	**0,00**	**83,15**	**704850,77**	**7036**
98	Solca	98	255	2200014400950	II	26B-28C	ACC	ACC I	113,08	1001-1500	450,88	410,39	40,49				85,61	38597,9	385
99	Solca	98	256	2200014400940	II	29F-30B	ACC	ACC I	89,20	1001-1500	240,63	227,1	10,85		2,68		84,20	20260,16	202
TOTAL GRUPAJ 1									**202,28**		**691,51**	**637,49**	**51,34**	**0**	**2,68**	**0**	**85,12**	**58858,06**	**587**

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											brut (mc)	Ras (mc)	Fag (mc)	Stejar (mc)	DT (mc)	DM (mc)	unitara lei/mc	totala lei	
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
100	Solca	99	258	2200014400970	II	22A-25B	IG	IG	149,85	>1500	304,3	186,39	117,13		0,78		91,08	27715,96	277
101	Solca	99	254	2200014400920	II	25E	ACC	ACC II	11,61	251-500	34,53	34,53					88,73	3063,74	30
TOTAL GRUPAJ 2									**161,46**		**338,83**	**220,92**	**117,13**	**0**	**0,78**	**0**	**90,84**	**30779,7**	**307**
102	Solca	100	245	2200014400830	II	10B-9D	ACC	ACC I	75,18	501-1000	285,47	83,05	200,74		1,68		85,20	24322,21	243
TOTAL OS Solca									**438,92**		**1315,81**	**941,46**	**369,21**	**0,00**	**5,14**	**0,00**	**86,61**	**113959,97**	**1137**
103	Marginea	101	348	2200008701150	III	162-165	ACC	ACC I	34,72	251-500	176,69	176,69					64,74	11438,94	114
104	Marginea	101	351	2200008701180	III	163-164	ACC	ACC II	41,10	501-1000	331,16	321,12	9,75		0,29		73,38	24300,42	243
Total Grupaj 3									**75,82**		**507,85**	**497,81**	**9,75**	**0,00**	**0,29**	**0,00**	**70,37**	**35739,36**	**357**
105	Marginea	102	342	2200008701080	I	40-42	ACC	ACC I	91,17	501-1000	565,45	455,00	110,45				69,54	39321,39	393
106	Marginea	102	343	2200008701090	I	45A-G	ACC	ACC I	36,82	501-1000	787,09	637,49	144,91		4,69		70,21	55263,78	552
Total Grupaj 4									**127,99**		**1352,54**	**1092,49**	**255,36**	**0,00**	**4,69**	**0,00**	**69,93**	**94585,17**	**945**
107	Marginea	103	345	2200008701120	II	19-24	ACC	ACC II	159,15	501 -1000	395,34	359,47	24,68		11,19		74,90	29609,95	296
108	Marginea	104	346	2200008701130	I	26D	ACC	ACC II	1,97	501-1000	11,83	11,83					72,48	857,40	8
TOTAL OS Marginea									**364,93**		**2267,56**	**1961,60**	**289,79**	**0,00**	**16,17**	**0,00**	**70,91**	**160791,88**	**1606**
109	Putna	105	92	2200011800250	I	41-43	ACC	ACC I	69,72	501-1000	195,16	188,02	7,14	0	0	0	80,63	15736,52	157
110	Putna	106	94	2200011800290	II	158-170	ACC	ACC II	7,56	501-1000	200,66	200,66	0	0	0	0	91,81	18421,89	184
111	Putna	107	95	2200011800300	II	154-156	IG	IG	63,23	501-1000	81,28	76,31	4,97	0	0	0	85,20	6924,93	69
112	Putna	108	97	2200011800320	II	184-198	ACC	ACC II	73,06	501-1000	736,99	735,91	1,08	0	0	0	86,14	63486,59	634
TOTAL OS Putna									**213,57**		**1214,09**	**1200,90**	**13,19**	**0,00**	**0,00**	**0,00**	**86,13**	**104569,93**	**1044**
113	Falcău	109	1018	2200012901700	5	36-42	ACC	ACC I	62,74	501-1000	123,9	123,21	0,61		0,08		83,88	10392,84	103
114	Falcău	110	1023	2200012901810	5	90-92	ACC	ACC I	81,04	251-500	256,52	256,52					76,97	19745,48	197
115	Falcău	111	1024	2200012901820	4	82AB	ACC	ACC I	38,2	251-500	35,19	33,78	1,41				76,04	2676,02	26
116	Falcău	112	1025	2200012901830	1	146-147	ACC	ACC I	63,32	251-500	558,95	555,34	3,61				66,65	37251,26	372
117	Falcău	113	1026	2200012901840	1	144, 148	ACC	ACC I	110,66	251-500	559,12	544,83	14,29				60,00	33546,80	335
118	Falcău	114	1032	2200012901900	5	82B	ACC	ACC I	27,74	251-500	161,64	161,64					90,50	14628,14	146
119	Falcău	115	1033	2200012901910	4	146-152	ACC	ACC I	147,55	501-1000	247,95	237,44	10,51				84,16	20868,26	208
TOTAL OS Falcău									**531,25**		**1943,27**	**1912,76**	**30,43**	**0,00**	**0,08**	**0,00**	**71,58**	**139108,80**	**1387**
120	Brodina	116	909	2200028800900	II	193C - 196B	ACC	ACC I	71,09	501-1000	137,76	135,19	2,02	0	0,55	0	83,93	11562,82	115
121	Brodina	117	910	2200028800910	III	156A-162A	ACC	ACC I	203,78	501-1000	381,34	371,08	10,26	0	0	0	82,47	31447,33	314
122	Brodina	118	912	2200028801270	II	116C-119A	ACC	ACC I	48,22	1001-1500	77,43	74,94	2,49	0.	0	0	87,44	6770,16	67
123	Brodina	119	913	2200028801290	II	118B, 119B	ACC	ACC II	12,62	1001-1500	54,2	54,2	0	0	0	0	87,82	4759,6	47
124	Brodina	120	915	2200028801510	III	163G-174E	ACC	ACC II	27,12	501-1000	284,48	283,44	0	0	0	1,04	75,92	21598,26	215
125	Brodina	121	916	2200028801540	III	163C-174C	ACC	ACC I	40,95	1001-1500	209,6	207,25	2,35	0	0	0	73,60	15426,75	154
TOTAL OS Brodina									**403,78**		**1144,81**	**1126,10**	**17,12**	**0,00**	**0,55**	**1,04**	**79,98**	**91564,92**	**912**
126	Mălini	122	550	2200029300290	III	3-20	ACC II	ACC II	89,40	501-1000	267,67	256,59	11,08				79,48	21274,41	212
127	Mălini	123	554	2200029300380	I	18A-34A	ACC I	ACC I	148,77	501-1000	478,21	475,85	1,25		1,11		91,14	43584,06	435
128	Mălini	124	556	2200029300400	IV	44A-52	ACC I	ACC I	56,00	501-1000	228,86	228,86					89,42	20464,66	204
129	Mălini	125	558	2200029300420	IV	118A-121	ACC II	ACC II	33,00	501-1000	119,96	119,96					85,34	10237,39	102

Nr.crt.	Ocolul Silvic	Nr.lot	Partida	Sumal	U.P	u.a	Natura produs	Felul taierii	Supraf -ha-	Distanta de scos-aprop. -m-	Volum	din care, pe grupe de specii:					Valoarea stabilita a prestatiei de exploatare		Garantia -lei-
											brut (mc)	Ras (mc)	Fag (mc)	Stejar (mc)	DT (mc)	DM (mc)	unitara lei/mc	totala lei	
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
130	Mălini	126	560	2200029300440	V	3B-20A	ACC II	ACC II	44,36	501-1000	86,83	86,83					98,88	8585,75	85
131	Mălini	127	561	2200029300450	V	10D-141B	ACC I	ACC I	23,44	1001-1500	202,55	202,55					87,64	17751,48	177
132	Mălini	128	570	2200029300540	III	50-86B	ACC I	ACC I	61,00	501-1000	595,02	318,22	270,04		6,76		80,04	47625,40	476
133	Mălini	129	571	2200029300550	I	14A-16B	ACC II	ACC II	20,00	501-1000	31,78	31,78					90,15	2864,97	28
134	Mălini	130	572	2200029300560	I	3A-17	ACC I	ACC I	102,18	501-1000	276,30	275,14	1,16				85,24	23551,81	235
135	Mălini	131	573	2200029300570	I	45-72	ACC I	ACC I	96,00	501-1000	253,65	249,94	3,71				80,15	20330,05	203
136	Mălini	132	579	2200029300630	I	48B-71B	ACC I	ACC I	30,67	1001-1500	201,79	192,51	9,28				87,09	17573,89	175
137	Mălini	133	580	2200029300640	II	57B-74B	ACC I	ACC I	92,56	1001-1500	376,78	370,87	5,91				88,99	33529,65	335
TOTAL OS Mălini									**797,38**		**3119,40**	**2809,10**	**302,43**	**0,00**	**7,87**	**0,00**	**85,71**	**267373,52**	**2667**
138	Râşca	134	537	2200028700550	II	53-59A	ACC II	ACC II	79,64	500-1000	238,65	217,8	17,39	0	3,46	0	97,47	23261,22	232
139	Râşca	135	540	2200028700450	III	28B-34B	ACC II	ACC II	85,14	1000-1500	274,21	209,1	62,4	0	2,71	0	104,73	28718,01	287
140	Râşca	136	544	2200028700540	V	38-39	ACC II	ACC II	57,74	> 1500	272,90	266,63	6,27	0	0	0	106,31	29012	290
141	Râşca	137	546	2200028700510	IV	16B-26C	ACC II	ACC II	39,9	500-1000	209,75	205,51	2,86	0	0	1,38	96,61	20263,95	202
142	Râşca	138	547	2200028700520	VI	1C-3A	ACC II	ACC II	23,56	500-1000	386,45	386,45	0	0	0	0	90,49	34969,86	349
143	Râşca	139	552	2200028700590	V	1B-25	ACC II	ACC II	94,71	1000-1500	676,01	671,61	3,57	0	0,83	0	95,9	64829,36	648
144	Râşca	140	555	2200028700620	VI	50-51	ACC II	ACC II	23,36	500-1000	267,44	258,26	9,18	0	0	0	96,38	25775,87	257
TOTAL OS Râşca									**404,05**		**2325,41**	**2215,36**	**101,67**	**0,00**	**7,00**	**1,38**	**97,54**	**226830,27**	**2265**
145	Fălticeni	141	315	2200028900290	I	48D,G,J	ACC	ACC II	18,07	1-250	45,1	43,85			1,25		82,93	3740,14	37
146	Fălticeni	141	294	2200028900060	I	39-51	ACC	ACC II	67,76	251-500	96,5	95,41	0,86		0,23		79,39	7661,14	76
Total Grupaj 5									**85,83**		**141,60**	**139,26**	**0,86**	**0,00**	**1,48**	**0,00**	**80,52**	**11401,28**	**114**
147	Fălticeni	142	293	2200028900050	I	27-59	ACC	ACC II	57,72	251-500	423,06	423,06					**82**	34690,92	346
148	Fălticeni	142	314	2200028900280	I	27-59	ACC	ACC II	42,62	1-250	158,66	158,52	0,14				**79,23**	12570,63	125
Total Grupaj 6									**100,34**		**581,72**	**581,58**	**0,14**	**0,00**	**0,00**	**0,00**	**81,24**	**47261,55**	**472**
149	Fălticeni	143	291	2200028900030	I	26-60	ACC	ACC I	57,32	251-500	115,06	102,20	6,99		5,87		**79,6**	9158,78	91
150	Fălticeni	143	312	2200028900260	I	26A,60C	ACC	ACC I	37,26	501-1000	5,96	5,96					**75**	447,00	4
Total Grupaj 7									**94,58**		**121,02**	**108,16**	**6,99**	**0,00**	**5,87**	**0,00**	**79,37**	**9605,78**	**96**
151	Fălticeni	144	316	2200028900300	I	34B,60E	ACC	ACC II	0,57	501-1000	3,69	3,69					81,22	299,70	2
152	Fălticeni	144	317	2200028900310	I	35A	ACC	ACC I	28,57	1-250	14,59	14,59					64,50	941,06	9
Total Grupaj 8									**29,14**		**18,28**	**18,28**	**0,00**	**0,00**	**0,00**	**0,00**	**67,88**	**1240,76**	**11**
153	Fălticeni	145	324	2200028900500	I	53B-75A	ACC	ACC II	95,41	501-1000	848,26	819,58	23,29		5,39		80,17	68005,00	680
154	Fălticeni	146	326	2200028900530	I	25D,F	ACC	ACC I	7,73	251-500	91,81	91,81					76,84	7054,68	70
155	Fălticeni	147	327	2200028900540	I	10C-24F	ACC	ACC II	52,60	1-250	161,66	161,66					77,32	12499,55	124
156	Fălticeni	148	329	220002890059	VII	41B-54A	ACC	ACC I	125,29	251-500	401,52	287,12	108,72	2,53	3,15		94,61	37987,81	379
157	Fălticeni	149	330	2200028900600	V	132-133	ACC	ACC I	86,71	251-500	86,71	79,85		5,32		1,54	90,40	7838,58	78
TOTAL OS Fălticeni									**677,63**		**2452,58**	**2287,30**	**140,00**	**7,85**	**15,89**	**1,54**	**82,73**	**202894,99**	**2024**
158	Dolhasca	150	79	2200030700210	1	15,16,18,64	ACC	ACC I	53,75	501-1000	178,58		178,58				83,04	14830,00	148
159	Dolhasca	151	83	2200030700250	1	20,22,4,5,8	ACC	ACC I	77,94	501-1000	227,33		227,33				80,28	18249,00	182
160	Dolhasca	152	122	2200030700720	1	51-58B	IG	IG	72,41	501-1000	305,74		232,65	40,34	32,75		69,30	21189,00	211

Nr.crt.	Ocolul Silvic	Nr.lot	Partida	Sumal	U.P	u.a	Natura produs	Felul taierii	Supraf -ha-	Distanta de scos-aprop. -m-	Volum	din care, pe grupe de specii:					Valoarea stabilita a prestatiei de exploatare		Garantia -lei-
											brut (mc)	Ras (mc)	Fag (mc)	Stejar (mc)	DT (mc)	DM (mc)	unitara lei/mc	totala lei	
0	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**
161	Dolhasca	153	123	2200030700730	1	49,54,55	ACC	ACC I	33,70	251-500	412,31		410,27		2,04		83,47	34415,00	344
TOTAL OS Dolhasca									**237,80**		**1123,96**	**0,00**	**1048,83**	**40,34**	**34,79**	**0,00**	**78,90**	**88683,00**	**885**
TOTAL DS STAT									**10103,25**		**38228,75**	**34464,48**	**3549,69**	**48,19**	**160,14**	**6,25**	**86,24**	**3296704,18**	**32752**

REGIA NATINALA A PADURILOR - ROMSILVA
DIRECTIA SILVICA SUCEAVA

Anexa 2
Negociere 10

Situatia

partizilor din fondul forestier ADMINISTRAT, propuse la negocierea prestări servicii-exploatare forestieră pentru anul 2022

Nr. crt.	Ocolul Silvic	Nr.lot	Partida	Sumal	U.P	u.a	Natura produs	Fel taiere	Supraf -ha-	Distanta de scos-aprop. -m-	Volum brut (mc)	din care, pe grupe de specii:					Valoarea stabilita		Garantia
												Ras (mc)	Fag (mc)	Stejar (mc)	DT (mc)	DM (mc)	unitara lei/mc	totala lei	lei
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Pojorâta	154	5530	2200029103280	II	46-151	ACC	ACC I	13,7	>1500	98,24	98,24	0	0	0	0	92,00	9038,00	90
TOTAL OS Pojorâta									**13,70**		**98,24**	**98,24**	**0,00**	**0,00**	**0,00**	**0,00**	**92,00**	**9038,00**	**90**
2	Moldoviţa	155	5317	2200029200680	I	376-377,382-383,429	ACC	ACC I	34,60	>1500	172,39	172	0	0	0	0	85	14653	146
3	Moldoviţa	156	5318	2200029200840	I	347-349	ACC	ACC I	45,80	1001-1500	422,86	423	0	0	0	0	85	35943	359
4	Moldoviţa	157	5319	2200029201020	I	344.359	IG	IG	10,70	1001-1500	212,36	211,31	1,05	0	0	0	85	18050,6	180
TOTAL OS Moldoviţa									**91,10**		**807,61**	**806,56**	**1,05**	**0,00**	**0,00**	**0,00**	**85,00**	**68646,85**	**685**
TOTAL ADMINISTRAT									**104,80**		**905,85**	**904,80**	**1,05**	**0,00**	**0,00**	**0,00**	**85,76**	**77684,85**	**775**