


DIRECTIA SILVICA SIBIU
OCOLUL SILVIC MEDIAS
NR. 5178/03.AUG.2023

Descrierea succintă a aplicării amenajamentului silvic la momentul notificării - sinteza lucrărilor silviculturale executate - tab. 2

Denumirea lucrării silviculturale executate	Suprafața cumulată pe tipuri de lucrări	Arii naturale protejate Da/Nu
Prog. I	167.52	NU
P8	17.6	NU
Prog. II	194.45	NU
P. rac.	339.93	NU
T. Rase	18.78	NU
Cr.s	54	NU
Rar.	196	NU
Curatiri	44	NU
Degajari	47.3	NU
Impaduriri	48.5	NU



Intocmit
Popa Daniel



Descrierea succintă a aplicării amenajamentului silvic la momentul notificării - sinteza lucrărilor silviculturale executate - tab. 1

Anul	Prevederi (P)		Împăduriri		Degajări		Curățiri		Răriți		Acc. II		Produce principale		Acc. I		Tăieri de conservare		Tăieri de igienă	
	Realizări (R)		ha	mc	ha	mc	ha	mc	ha	mc	ha	mc	ha	mc	ha	mc	ha	mc	ha	mc
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16				
UP I Seica Mica																				
2018	P		1.07	2.91	0.06	0.04	14.1	247		30.3	4779		6.6	403	1533.5	1226				
	R		11.13	14	0	0		202		49.8	4653		16.5	402	266	427				
2019	P		1.07	2.91	0.06	0.04	14.1	247		30.3	4779		6.6	403	1533.5	1226				
	R		1.11	0	0	0		254		34.6	2801		1.2	305	230	320				
2020	P		1.07	2.91	0.06	0.04	14.1	247		30.3	4779		6.6	403	1533.5	1226				
	R		0	0	0	0		296		40.7	6267		7.59	382	211	198				
2021	P		1.07	2.91	0.06	0.04	14.1	247		30.3	4779		6.6	403	1533.5	1226				
	R		7.38	0	0	0		286		44.5	4908		3.24	376	412	703				
2022	P		1.07	2.91	0.06	0.04	14.1	247		30.3	4779		6.6	403	1533.5	1226				
	R		0	0	0	0	15	207	0.4	38.6	4930	42	9.47	328.22	514	1581				
15/07/2023	P		1.07	2.91	0.06	0.04	14.1	247		30.3	4779		6.6	403	1533.5	1226				
	R		6.66	0	0	0	35.3	496.15	0	20.61	2810.58	0	6.14	491.77	390.66	332.59				
Total	P		6.42	17.46	0.36	0.24	84.6	1482	0	181.8	28674	0	39.6	2418	9201	7356				
	R		26.28	14	0	0	50.3	1741.15	0.4	228.81	26369.6	42	44.14	2284.99	2023.66	3561.59				
	%		409.35	80.18	0.00	0.00	59.46	117.49		125.86	91.96		111.46	94.50	21.99	48.42				
UP III Taruava																				
2018	P		0	0	0	0	0	0		2.4	230		5.2	172	398.1	308				
	R		0	0	0	0	0	0	0	1	120	0	0	0	83.8	77				
2019	P		0	0	0	0	0	0		2.4	230		5.2	172	398.1	308				
	R		0	0	0	0	0	0	0	3.2	309	0	0.4	25	116.9	299				
2020	P		0	0	0	0	0	0		2.4	230		5.2	172	398.1	308				
	R		1	0	0	0	0	0	0	1.04	229	0	20.23	99	65.51	138				

2021	P	0	0	0	0	0	0	0	0	0	2.4	230		5.2	172	398.1	308
	R	0	0	0	0	0	0	0	0	0	2.6	233	0	0	0	30.28	52.97
2022	P	0	0	0	0	0	0	0	0	0	2.4	230		5.2	172	398.1	308
	R	0	0	0	0	0	0	0	0	0	2.07	1.94	0	2.65	195.2	114.8	211.8
15/07/2023	P	0	0	0	0	0	0	0	0	0	2.4	230		5.2	172	398.1	308
	R	0	0	0	0	0	0	0	0	0	1.16	253.43	0	0	0	0	0
	P	0	0	0	0	0	0	0	0	0	14.4	1380	0	31.2	1032	2388.6	1848
Total	R	1	0	0	0	0	0	0	0	0	11.07	1146.37	0	23.28	319.2	411.29	778.77
	%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	76.88	83.97	0.00	74.62	30.93	17.22	42.14

UP IV Boiru

2018	P	0.02	4.45	0.3	0.6	7.4	201		26.4	3800		2.5	104	1002.2	860
	R	0.22	0	0	0	11.6	130	0	38.5	3610	0	2.08	92	224	673
2019	P	0.02	4.45	0.3	0.6	7.4	201		26.4	3800		2.5	104	1002.2	860
	R	0.3	27.6	0	0	0	0	0	35.5	3215	0	0.2	11	269	804
2020	P	0.02	4.45	0.3	0.6	7.4	201		26.4	3800		2.5	104	1002.2	860
	R	1	0	2	13	32.1	506	0	69.5	4353	0	0	0	159	482
2021	P	0.02	4.45	0.3	0.6	7.4	201		26.4	3800		2.5	104	1002.2	860
	R	0	0	0	0	7.12	99	0	36.3	3886	0	2.1	93	190	847
2022	P	0.02	4.45	0.3	0.6	7.4	201		26.4	3800		2.5	104	1002.2	860
	R	0	0	0	0	16	215	0	15.6	2296	0	0	0	234	872
15/07/2023	P	0.02	4.45	0.3	0.6	7.4	201		26.4	3800		2.5	104	1002.2	860
	R	1.5	0	0	0	34.68	558.88	0	14.57	1851	0	0	0	159.44	157.1
	P	0.12	26.7	1.8	3.6	44.4	1206	0	158.4	22800	0	15	624	6013.2	5160
Total	R	3.02	27.6	2	13	101.5	1508.88	0	209.97	19211	0	4.38	196	1235.44	3835.1
	%	2516.67	103.37	111.11	361.11	228.60	125.11	0.00	132.56	84.26	0.00	29.20	31.41	20.55	74.32

UP V Darlos

2018	P	0.33	1.6	0.7	2	2	41		1.4	1619		0.2	30	271.6	211
	R	3.56	5.7	0	0	12	131	0	6.96	1611	0	0	0	0	0
2019	P	0.33	1.6	0.7	2	2	41		1.4	1619		0.2	30	271.6	211
	R	2.86	0	0	0	0	0	0	4.6	670	0	0	0	0	0
2020	P	0.33	1.6	0.7	2	2	41		1.4	1619		0.2	30	271.6	211
	R	0	0	0	0	0	0	0	31.4	2289	0	0	0	83.1	284
2021	P	0.33	1.6	0.7	2	2	41		1.4	1619		0.2	30	271.6	211

	R	3.11	0	2.81	18	5	74.4	0	10.8	1118	5.29	0	0	8.53	32
2022	P	0.33	1.6	0.7	2	2	41		1.4	1619		0.2	30	271.6	211
	R	0	0	0	0	4	81	0	4.91	1476	0	0	0	95.8	349
15/07/2023	P	0.33	1.6	0.7	2	2	41		1.4	1619		0.2	30	271.6	211
	R	1.81	0	0	0	0	0	0	8.03	1784.96	0	0	0	78.18	77.87
Total	P	1.98	9.6	4.2	12	12	246	0	8.4	9714	0	1.2	180	1629.6	1266
	R	11.34	5.7	2.81	18	21	286.4	0	66.7	8948.96	5.29	0	0	265.61	742.87
	%	572.73	59.38	66.90	150.00	175.00	116.42	0.00	794.05	92.12	0.00	0.00	0.00	16.30	58.68
UP VIII Valea Viilor															
2018	P	0.69	1.4	0.96	1	2.91	96		31.7	5710		10.2	976	952.3	805
	R	4	0	0	0	8	85	0	11	1855	0	11.4	676	330	816
2019	P	0.69	1.4	0.96	1	2.91	96		31.7	5710		10.2	976	952.3	805
	R	2.88	0	2.08	13	0	0	0	63.8	9442	0	3	997	215	418
2020	P	0.69	1.4	0.96	1	2.91	96		31.7	5710		10.2	976	952.3	805
	R	0	0	0	0	0	0	0	54.1	5005	0	8.69	968	333	970
2021	P	0.69	1.4	0.96	1	2.91	96		31.7	5710		10.2	976	952.3	805
	R	0	0	0	0	5	61	0	52.3	6162	0	4.82	573	383	973
2022	P	0.69	1.4	0.96	1	2.91	96		31.7	5710		10.2	976	952.3	805
	R	0	0	0	0	8	124	0	59.7	6075	0	14.7	1202	288	934
15/07/2023	P	0.69	1.4	0.96	1	2.91	96		31.7	5710		10.2	976	952.3	805
	R	0	0	0	0	2.68	96.76	0	34.82	4061.87	0	29.76	1886.74	458.62	448.41
Total	P	4.14	8.4	5.76	6	17.46	576	0	190.2	34260	0	61.2	5856	5713.8	4830
	R	6.88	0	2.08	13	23.68	366.76	0	275.72	32600.9	0	72.37	6302.74	2007.62	4559.41
Total OS	%	166.18	0.00	36.11	216.67	135.62	63.67	0.00	144.96	95.16	0.00	118.25	107.63	35.14	94.40
		48.52	47.3	44	44	196.48	3903.2	0.4	792.27	88277	47.29	144.17	9102.9	5943.6	13477.7

Sef Ocol



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Situatia unitatilor amenajistice cu lucrari silviculturale (TOATE) ramase de executat de la data notificarii prevazute in HG 236/2023 pana la sfarsitul perioadei de valabilitate a amenajamentului fondului forestier proprietate publica a statului:

UP nr.,denumire	u.a.	Suprafata ha	Denumirea lucrarii silviculturale ramase de executat	Arii naturale protejate Da (COD)/Nu
I Seica Mica	1B	7	Prog. I	Nu
	2A	3.47	T. Rase	Nu
	3A%	9.05	T. Rase	Nu
	3D	3.6	T. Rase	Nu
	3E	0.3	T. Rase	Nu
	4E	1.29	T. Rase	Nu
	8A	25.81	Prog. II	Nu
	8C	1.58	Prog. I	Nu
	8E	1.76	P8	Nu
	10A	38.2	P II,rac	Nu
	11A	5.16	Prog. I	Nu
	12C	1.04	P. rac.	Nu
	12E	2.02	Prog. II	Nu
	12G	0.77	P8	Nu
	13B	1.12	Prog. I,II	Nu
	14G	2.01	P II,rac	Nu
	21A	2.31	Prog. I	Nu
	21B	39.88	Prog. II	Nu
	22D	0.69	Prog. I	Nu
	31A	2.87	Prog. I	Nu
	44D	1.85	Prog. I	Nu
	47D	0.68	Prog. I	Nu
	1D	4.38	Cr.s	Nu
	3C	1.11	Cr.s	Nu
	4C	0.36	Cr.s	Nu
	83B	9.64	Cr.s	Nu
	113E	1.55	Cr.s	Nu
	120E	1.04	Cr.s	Nu
	15E	0.64	Cons.	Nu
	16B	0.45	Cons.	Nu
	16C	0.93	Cons.	Nu
	21D	1.22	Cons.	Nu
	31C	3.05	Cons.	Nu
	97A	3.62	Cons.	Nu
	97C	5.81	Cons.	Nu
	98B	4.73	Cons.	Nu
	12H	0.43	Rar.	Nu
	12B	1.94	Rar.	Nu
	62A	3.72	Rar.	Nu
	79B	4.58	Rar.	Nu
	44C	3.58	Rar.	Nu

	52D	2.3	Rar.	Nu
	112A	2.65	Rar.	Nu
	112D	1.68	Rar.	Nu
	116C	0.97	Rar.	Nu
	117B	4.07	Rar.	Nu
	120B	6.07	Rar.	Nu
	31B	8.54	Rar.	Nu
	12F	0.18	Curatiri	Nu
	8F	0.41	Curatiri	Nu
III Tarnava	16C	6.57	Prog. I	Nu
	47A	7.63	P8	Nu
	47C	3.09	P.rac	Nu
	51C	1.4	Prog. I	Nu
	6B	13.26	Cons.	Nu
	6C	1.95	Cons.	Nu
	8A	20.23	Cons.	Nu
	8C	1.6	Cons.	Nu
	9A	10.22	Cons.	Nu
	12C	0.95	Cons.	Nu
	19	4.04	Cons.	Nu
IV Boian	10C	0.91	P II,rac	Nu
	12A	17.92	Prog I	Nu
	19C	16.16	Prog. I	Nu
	28D	0.76	P8	Nu
	34B	0.57	T. Rase	Nu
	38A	7.27	Prog. II	Nu
	38C	15.01	Prog. II	Nu
	38E	5.6	P. rac.	Nu
	48A	17.34	P. rac.	Nu
	49B	22.19	P. rac.	Nu
	50A	19.72	Prog. II	Nu
	50D	13.75	P. rac.	Nu
	51A	5.14	Prog. II	Nu
	61B	32.74	Prog. I,II	Nu
	61G	1.68	Cr.s	Nu
	62A	11	Prog. I	Nu
	35E	7.01	Cons.	Nu
	63C	3.96	Cons.	Nu
	64A	4.8	Cons.	Nu
	10D	1.99	Rar.	Nu
	60A	2.95	Rar.	Nu
	60C	0.38	Rar.	Nu
	35B	0.68	Rar.	Nu
	35D	12.29	Rar.	Nu
	36B	19.34	Rar.	Nu
	39B	2.94	Rar.	Nu
	39C	0.79	Rar.	Nu
	10D	1.99	Curatiri	Nu
	62E	0.57	Curatiri	Nu
	50H	0.83	Curatiri	Nu
V Darlos	41D	1.05	T.rase	Nu
	45	5.52	P8	Nu

	46B	6.72	T. Rase	Nu
	59D	26.14	Prog. I	Nu
	79A	4.26	Prog. I	Nu
	82	1.36	T. Rase	Nu
	107A	0.94	P8	Nu
	41L	0.34	Cr.s	Nu
	42D	0.63	Cr.s	Nu
	44G	0.45	Cr.s	Nu
	46A	0.27	Cr.s	Nu
	46C	1.02	Cr.s	Nu
	72A	5.8	Cr.s	Nu
	75D	6.94	Cr.s	Nu
	76A	0.58	Cr.s	Nu
	78A	1.48	Cr.s	Nu
	81D	0.57	Cr.s	Nu
	103A	5.07	Cr.s	Nu
	104	5.92	Cr.s	Nu
	106	0.33	Cr.s	Nu
	73B	1.05	Cons.	Nu
	84F	0.56	Cons.	Nu
	44E	1.65	Rar.	Nu
	44F	2.85	Rar.	Nu
	74D	2.44	Rar.	Nu
	89B	1.1	Rar.	Nu
	92B	0.97	Curatiri	Nu
	59H	2.14	Curatiri	Nu
	89B	1.1	Curatiri	Nu
	89C	2.81	Curatiri	Nu
VIII Valea Viilor	1B	6.31	P II,rac	Nu
	2A	3.44	P8	Nu
	6C	9.64	Prog. I	Nu
	9A	19	P II,rac	Nu
	9C	1.83	P II,rac	Nu
	17A	33.63	P II,rac	Nu
	20C	7.75	Prog. II	Nu
	21A	24.04	Prog. II	Nu
	21B	2.91	P II,rac	Nu
	21G	2.03	Prog. I	Nu
	24B	3.78	P II,rac	Nu
	25A	10.15	Prog. II	Nu
	25D	12.69	Prog. I	Nu
	29B	5.02	P8	Nu
	34C	2.9	P. rac	Nu
	41A	0.93	P8	Nu
	43D	4.94	Prog. I	Nu
	45A	4.26	P II,rac	Nu
	45C	1.83	Prog. I	Nu
	46C	0.39	P8	Nu
	46F	2.36	P II,rac	Nu
	47C	0.52	P8	Nu
	47D	2.84	Prog. I	Nu
	47G	5.18	P. rac	Nu
	49C	12.1	Prog. I,II	Nu

	49F	8.42	P II, rac	Nu
	55B	2.03	P8	Nu
	55C	1.2	P8	Nu
	56B	11.48	P8	Nu
	5G	4.87	Cr.s	Nu
	6B	1.7	Cr.s	Nu
	15A	17.28	Cr.s	Nu
	18E	0.76	Cr.s	Nu
	42G	1.04	Cr.s	Nu
	52G	2.02	Cr.s	Nu
	2E	2.26	Cons.	Nu
	13F	1.35	Cons.	Nu
	14C	1.87	Cons.	Nu
	19E	1.31	Cons.	Nu
	21F	0.47	Cons.	Nu
	33B	2.89	Cons.	Nu
	47F	0.48	Cons.	Nu
	48B	2.58	Cons.	Nu
	54D	1.93	Cons.	Nu
	63B	14.2	Cons.	Nu
	63G	33.97	Cons.	Nu
	44B	18.85	Rar.	Nu
	13B	6.23	Curatiri	Nu

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