

HOTARARE

privind aprobarea tarifelor de exploatare si transport in vederea valorificari materialului lemnos *pe picior* care se recolteaza prin igienizare din pasunea impadurita a UAT Tatarani

Consiliul local Tatarani, judetul Dambovita intrunit de indata in data de 11.11.2016;

Avand in vedere :

- Adresa cu nr.13.169/08.112016 a Ocolului silvic Sturzeni prin care prezinta devizele intocmite pentru exploatarea cu formatia de exploatare OS Sturzeni a partizilor nr.13806 /IG, nr.14908/ IG, nr.15324/ IG, nr.15325/ IG si nr.15515 /IG constituite in pasunea impadurita a Primariei Tatarani, cat si tariful de transport material lemnos;
- Raportul de specialitate Nr.9597/10.11.2016 intocmit de responsabilul cu achizitiile publice dincadrul Primariei comunei Tatarani, judet Dambovita;
- Expunerea de motive Nr. 9600/10.11.2016 si Proiectul de hotarare initiat de Primarul comunei Tatarani privind valorificarea materialului lemnos *pe picior* care se recolteaza prin igienizare din pasunea impadurita a UAT Tatarani ;
- Prevederile Hotararii Nr.49/31.10.2016 a Consiliului local Tatarani, privind aprobarea valorificari materialului lemnos *pe picior* care se recolteaza prin igienizare din pasunea impadurita a UAT Tatarani;
- Prevederile din H.G.nr.617/31.08.2016 pentru aprobarea Regulamentului de valorificare a masei lemnoase din fondul forestier proprietate publica;
- Prevederile Ordinului nr.264/1999 pentru aprobarea Normelor tehnice silvice privind gospodaria vegetatiei forestiere de pe terenurile din afara fondului forestier national;
- Procesele tehnologice si anexele la procesele tehnologice intocmite de Ocolul Silvic Sturzeni pentru partizile nr.13806 /IG, nr.14908/ IG, nr.15324/ IG, nr.15325/ IG si nr.15515 /IG.
- Raportul de avizare favorabil al comisiilor de specialitate din cadrul Consiliului local Tatarani judetul Dambovita ;

In temeiul art.36 alin.2) lit."c", alin.5) lit."art.45 alin.3)", art.115 alin.1 lit."b" ,art.119 , si art.123 alin.1) din Legea nr.215/2001, privind administratia publica locala, republicata, cu modificarile si completarile ulterioare;

HOTARASTE :

Art.1. - Se aproba tariful de exploatare in valoare de 43,48 lei/MC fara TVA cuprins in Procesul tehnologic cat si in anexa la procesul tehnologic la partida nr.13806 /IG, conform anexei nr.1 care face parte integranta din prezenta hotarare.

(1) - Se aproba tariful de exploatare in valoare de 57,52 lei /MC fara TVA cuprins in Procesul tehnologic cat si in anexa la procesul tehnologic la partida nr.14908/ IG, conform anexei nr.2 care face parte integranta din prezenta hotarare.

(2) - Se aproba tariful de exploatare in valoare de 54,31 lei/MC fara TVA cuprins in Procesul tehnologic cat si in anexa la procesul tehnologic la partida nr.15324/ IG, conform anexei nr.3 care face parte integranta din prezenta hotarare.

(3) - Se aproba tariful de exploatare in valoare de 38,69 lei fara TVA cuprins in Procesul tehnologic cat si in anexa la procesul tehnologic la partida nr. 15325/ IG, conform anexei nr.4 care face parte integranta din prezenta hotarare.

(4) - Se aproba tariful de exploatare in valoare de 43,59 lei fara TVA cuprins in Procesul tehnologic cat si anexa la procesul tehnologic la partida nr. 15515/ IG, conform anexei nr.2 care face parte integranta din prezenta hotarare.

Art.2. - Se aproba tariful de transport cu autoplatforma forestiera a materialului lemnos *pe picior* care se recolteaza prin igienizare din pasunea impadurita a UAT Tatarani in vederea valorificarii, astfel:

- 5,05 lei Km fara TVA;
- 50 lei/ora de incarcare cu macaraua fara TVA.

Art.3 -Cu aducerea la indeplinire a prezentei hotarari se obliga Primarul comunei Tatarani, biroul financiar contabilitate din cadrul Primariei comunei Tatarani si responsabilul cu achizitiile publice din cadrul aparatului de specialitate al Primarului comunei Tatarani, iar pentru comunicare secretarul localitatii.

TATARANI
Nr. 54
Data-11.11.2016

PRESEDINTE DE SEDINTA
Raducu Gheorghe



Contrasemneaza,
Secretar comuna
Mihaila Mioara

ANEXA NR. 1 LA
HOT. NR. 54/11.11.2016

VIZAT C.T.E.

DIRECTOR,

ECONOMIST SEE,

CL. TA-TARANII
PROFESOR DE TEORIE

OCOLUL SILVIC
STURZENI

DATA
08/11/2016

PROCES TEHNOLOGIC



PARTIDA	13806 IG	UP 1 PR TA	ua 4PT			Conditii speciale de lucru	
Suprafata	2.00 ha	Volum total		4 mc	mc coajă	Arboret cu nuclei dezvoltat	
Densitatea	2.00 fire/ha	din care			mc crăci	0 (1 = prezent)	
Elagaj	0.70	Rășinoase	mc		mc coajă	Sezon repaus vegetativ	
Panta medie	1.0 grade	Fag	mc		mc coajă	0 (1 = adevarat)	
Vol. arb. mediu	1.000 mc/ha	Stejar	mc		mc coajă	Zapada 20 - 50 cm	
Rășinoase	0.000 mc/ha	Diverse Tari	mc		mc coajă	0 (1 = adevarat)	
Foioase moi	1.000 mc/ha	Diverse Moi	4 mc		mc coajă	Doboraturi de vant	
Foioase tari	0.000	DM din care PLOP	mc			0 (1 = prezente)	

PIERDERE 0 mc

Nr. crt.	Specificul	or	um	Dist	Rășinoase				Foioase Moi				Foioase Tari				TOTAL
					NT	TU	Cant	Valoare	NT	TU	Cant	Valoare	NT	TU	Cant	Valoare	
		X	m		lei/um	mc	lei	lei/um	mc	lei	lei/um	mc	lei	lei	lei		
A RECOLTAT																	
064a	Doborât		mc	-	0	0.00	0	0	0.17	1.64	4	7	0	0.00	0	0	7
064b	Doborât - stejar		mc	-					0	0.00	0	0	0	0.00	0	0	0
064c	Curățit de crăci		mc	-	0	0.00	0	0	0.18	1.74	4	7	0	0.00	0	0	7
054c	Secționat		mc	-	0	0.00	0	0	0.1	0.97	4	4	0	0.00	0	0	4
064d	Secționat - plop		mc	-					0	0.00	0	0					0
TOTAL A																	
												0	17		0	17	
B COLECTAT																	
J1	Preg. ML+dat du	1	mc	-	0	0.00	0	0	0.26	2.34	0	0	0	0.00	0	0	0
J2a	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J2b	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J3	Ad. ML cu tapina	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J4	Ad. man. cu br. L. su		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J5	Ad. man. cu br. L. ma		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J9	Adunat ML cu trolii	mc	50	0	0	0.00	0	0	0.17	1.60	4	6	0	0.00	0	0	6
J7a	Formare și legare s	mc	-	0	0	0.00	0	0	0.06	0.54	4	2	0	0.00	0	0	2
J8a	Ad. scos, apropiat	mc	200	0	0	0.00	0	0	0.17	1.66	4	7	0	0.00	0	0	7
J8b	Ad. scos, apropiat	mc	0	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J8	Curățirea parche	0	ha	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
	JIII Manipulat LR	mc															0
	J31 Curat de craci																0
	LR rasinoase si																0
	cojit cioate	mc															0
TOTAL B																	
												0	15		0	15	
C PLATFORMA PRIMARA																	
J7b	Dezlegarea sarcini	mc	-	0	0	0.00	0	0	0.024	0.22	4	1	0	0.00	0	0	0
J15	Sort. stiv. IFRON	0	mc	100	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J18	Sort. stiv. cu IFRON	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept. sortat, exp	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept. sortat, exp	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR>	mc	20	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR<	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. nc. man. L	mc	10	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. nc. man. L	mc		0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	Inc. cu IFRON LR>	mc	20	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	Inc. cu IFRON LR<	mc		0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J13	Inc. cu IFRON L. ste	mc	20	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LR	mc	20	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LR	mc		0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0

ANEXA NR. 2
LA HOT. NR. 54/11.11.2016
A CL. ...

VIZAT C.T.E.
DIRECTOR,
ECONOMIST SEF,



OCOLUL SILVIC
STURZENI

DATA
08/11/2016

PROCES TEHNOLOGIC

PARTIDA	14908 IG	UP 1 PR TA	ua 6.7
Suprafata	65.50 ha	Volum total	137 mc
Densitatea	4.00 fire/ha	din care	8 mc coaja
Elagaj	0.60		10 mc craci
Panta medie	16.0 grade	Rasinoase	mc
Vol. arb. mediu	0.570 mc/fir	Fag	34 mc
Rasinoase	0.000 mc/fir	Stejar	7 mc
Foioase moi	0.500 mc/fir	Diverse Tari	95 mc
Foioase tari	0.570	Diverse Moi	1 mc
		DM din care PLOP	1 mc

Conditii speciale de lucru	
Arboret cu nucleiis dezvoltat	0 (1 = prezent)
Sezon repaus vegetativ	0 (1 = adevarat)
Zapada 20 - 50 cm	0 (1 = adevarat)
Doboraturi de vant	0 (1 = prezenta)

Nr. crt.	Specificul	br	um	Dist	RVinoase				PIERDERE				Folosese Tari				TOTAL
					NT	TU	Cant	Valoare	NT	TU	Cant	Valoare	NT	TU	Cant	Valoare	
A RECOLTAT																	
064a	Doborat	1	mc	-	0	0.00	0	0	0.22	2.12	1	2	0.22	2.12	136	289	291
064b	Doborat - stejar	1	mc	-	0	0.00	0	0	-0.08	-0.77	1	-1	0.04	0.39	7	3	2
064c	Curjit de craci	1	mc	-	0	0.00	0	0	0.24	2.32	1	2	0.24	2.32	136	315	317
064d	Sectionat	1	mc	-	0	0.00	0	0	0.14	1.35	1	-1	0.14	1.35	136	184	185
TOTAL A																	
B COLECTAT																	
J1	Preg. ML + dat du	1	mc	-	0	0.00	0	0	0.33	2.97	0	0	0.37	3.33	0	0	0
J2a	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J2b	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J3	Ad. ML cu tapina	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J4	Ad. man. cu br. L. su	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J5	Ad. man. cu br. L. ma	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J6	Adunat ML cu trolii	1	mc	50	0	0.00	0	0	0	0.00	0	0	1.77	15.44	13	201	201
J7a	Formare /i legare s	1	mc	-	0	0.00	0	0	0.21	1.97	1	2	0.21	1.97	126	248	250
J8a	Ad. scos, apropiat d	1	mc	1000	0	0.00	0	0	0.1	0.90	1	1	0.1	0.90	126	113	114
J8b	Ad. scos, apropiat d	1	mc	0	0	0.00	0	0	0.6	5.87	1	6	0.6	5.87	126	740	745
J6	Curjirea parche	1	ha	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Manipulat LR	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J31	Curatat de craci	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J31	Curatat de craci	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J31	Curatat de craci	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J31	Curatat de craci	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
TOTAL B																	
C PLATFORMA PRIMARA																	
J7b	Dezlegarea sarcini	1	mc	-	0	0.00	0	0	0.033	0.30	1	0	0.033	0.30	126	37	37
J15	Sort. stiv. IFRON	1	mc	100	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J16	Sort. stiv. cu IFRON	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept. sortat, exp	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept. sortat, exp	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR>	1	mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR<	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. 'nc. man. l	1	mc	10	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. 'nc. man. l	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	Inc. cu IFRON LR>	1	mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	Inc. cu IFRON LR<	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J13	Inc. cu IFRON L. ste	1	mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LR	1	mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LR	1	mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0

J33	Fas.mec.lemn st.d	mc	-	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0
J33	Fas.mec.lemn st.n	mc	-	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0
J20	Stivuit man. lemn s	mc	1.0	0	0.00	0	0	0	0.00	0	0	0	0.00	0.00	0
	Sectionat mecanic	mat	-	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0	0
	~no/crat - descr/ca	mat	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0.00	0
	~no/crat - descr/ca	mat	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0
	TOTAL C														
D1	Pregtit NTS	ore	-	-	0.00	0.00	0	-	0.00	0.00	0	-	8.99	2.00	37
															18
D3															
	TOTAL A+B+C+D														0
															14
															2,148
															2,161

	RASINOASE	FOIOASE MOI	FOIOASE TARI
Valoare/mc brut =	0	14	16
Valoare/mc fara coaja =	0	14	17



SEF OGOL

CONTABIL SEF

INTOCMIT

**ANEXA LA PROCESUL TEHNOLOGIC
PARTIDA 14908 IG**

Volum= 137 mc

CARBURANTI	Cant.	Pret unit	Valoare
Benzina	37	4.3	159.10
Ulei amestec	1.11	22.5	24.98
Ulei ungere lant	15.54	6.8	105.67
Motorina parchet	212		
Mot. Deplasare	18		
Total motorina	230	4.3	989.00
Ulei motor	6.7	6.8	45.33
Ulei transmisie	7.8	7.3	57.03
TOTAL CARBURANTI			1381.11
PIESE SCHIMB			
Lant		56	0.00
Pila		4.8	0.00
Sina ghidaj		115	0.00
Alte piese			630.20
TOTAL PIESE			630.20
AMORTIZARE MOT	0.5	41	20.50
AMORTIZARE u651	0.62	1735	1075.70
MANOPERA			2162
Cota salarii 22.887%			494.82
Cota sectie			877
TOTAL MANOPERA			3534
TOTAL I			6641
Cota intreprindere 13%			863
Total			7504
Profit 5%			375
TOTAL CHELTUIELI			7880
CHELTUIELI/MC			57.52



[Handwritten signature]

ANEXA NR. 3
LA HOT. NR. 54/11.11.2016
A CL. TATARANI

OCOLUL SILVIC
STURZENI

DATA
08/11/2016

VIZAT C.T.E.
DIRECTOR,

ECONOMIST SEF,

PROCES TEHNOLOGIC

PARTIDA	15324 IG	UP 1 PR TA	VA 1PT
Suprafata	17.00 ha	Volum total	19 mc
Densitatea	4.00 fire/ha	din care	1 mc coaja
Elagaj	0.60	Rășinoase	1 mc crăci
Panta medie	25.0 grade	Fag	mc coaja
Vol. arb. mediu	0.280 mc/ha	Stejar	mc coaja
Rășinoase	0.000 mc/ha	Diverse Tari	15 mc coaja
Foioase moi	0.500 mc/ha	Diverse Moi	4 mc coaja
Foioase tari	0.250	DM din care PLOP	mc

Conditii speciale de lucru	
Arboret cu nuieis dezvoltat	0 (1 = prezent)
Sezon (repaus vegetativ)	0 (1 = adevarat)
Zapada 20 - 50 cm	0 (1 = adevarat)
Doboraturi de vant	0 (1 = prezente)

CRACI

Umm

Nr. crt.	Specificul	Ort	um	Dist m	RVinoase				PIERDERE				Foioase Tari				TOTAL lei
					NT	TU	Cant lei/um	Valoare lei	NT	TU	Cant mc	Valoare lei	NT	TU	Cant mc	Valoare lei	
A RECOLTAT																	
D64a	Doborât		mc	-	0	0.00	0	0	0.24	2.32	4	9	0.39	3.76	15	56	66
D64b	Doborât - stejar,		mc	-	0	0.00	0	0	0.24	2.32	4	9	0.41	3.96	15	58	68
D64c	Curjit de crici		mc	-	0	0.00	0	0	0.16	1.54	4	6	0.27	2.61	15	39	45
D64d	Secționat		mc	-	0	0.00	0	0	0	0	0	0	0	0	0	0	0
D64e	Secționat - ploș		mc	-	0	0.00	0	0	0	0	0	0	0	0	0	0	0
TOTAL A																	
B COLECTAT																	
J1	Preg. ML+dat du	1	mc	-	0	0.00	0	0	0.33	2.97	0	0	0.37	3.33	0	0	0
J2a	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J2b	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J3	Ad. ML cu tapina	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J4	Ad. man. cu br. L. su	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J5	Ad. man. cu br. L. ma	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J6	Adunat ML cu trolii	mc	50	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J7a	Formare (i legare s	mc	-	0	0	0.00	0	0	0.21	1.97	4	8	0.21	1.97	14	28	35
J8a	Ad. scos, apropiat d	mc	600	0	0	0.00	0	0	0.1	0.90	4	4	0.1	0.90	14	13	16
J8b	Ad. scos, apropiat d	mc	0	0	0	0.00	0	0	0.37	3.62	4	14	0.37	3.62	14	51	65
J9	Curjirea parchet	0	ha	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J10	Manipulat LR	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J31	Curatat de craci																
J32	LR rasinoase si																
J33	cojit cloate	mc	-														
TOTAL B																	
C PLATFORMA PRIMARA																	
J7b	Dezlegarea sarcin	mc	-	0	0	0.00	0	0	0.033	0.30	4	1	0.033	0.30	14	4	4
J15	Sort. stiv. IFRON	0	mc	100	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J16	Sort. stiv. cu IFRON	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept., sortat, exp	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept., sortat, exp	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR>	mc	20	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR<	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. inc. man. l	mc	10	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. inc. man. l	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	inc. cu IFRON LR>	mc	20	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	inc. cu IFRON LR<	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J13	inc. cu IFRON L. ste	mc	20	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LF	mc	20	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LF	mc	-	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0

J33	Fas. mec. lemni st. d	mc	-	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0
J33	Fas. mec. lemni st. n	mc	-	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0
J20	Stivuit man. lemni s	mc	1.0	0	0.00	0	0	0	0.00	0.00	0	0	0.00	0.00	0
	Secționat mecanic	mat	-	0	0.00	0.00	0	0	0.00	0	0	0	0.00	0	0
	~nc/vcat - desc/vca	mat	-	0	0.00	0	0	0	0.00	0.00	0	0	0.00	0.00	0
	~nc/vcat - desc/vca	mat	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0
	TOTAL C				0	0			0	0			0	0	0
D1	Preglit NTS	ore	-	-	0.00	0.00	0		0.00	0.00	1				4
D3													8.99	2.00	18
	TOTAL A+B+C+D				0	0			0	0					0
											52				268
															319

		RASINOASE	FOIOASE MOI	FOIOASE TARI
Valoare/mc brut	=	0	13	18
Valoare/mc fara coaja	=	0	13	19

SEF OSCOL

CONTABIL SEF.

INTOCMIT

ANEXA LA PROCESUL TEHNOLOGIC
PARTIDA 15324 IG

Volum= 19 mc

CARBURANTI	Cant.	Pret unit	Valoare
Benzina	4.8	4.3	20.64
Ulei amestec	0.14	22.5	3.24
Ulei ungere lant	2.02	6.8	13.71
Motorina parchet	19		
Mot. Deplasare	5		
Total motorina	24	4.3	103.20
Ulei motor	0.6	6.8	4.39
Ulei transmisie	0.8	7.3	5.52
TOTAL CARBURANTI			150.69
PIESE SCHIMB			
Lant		56	0.00
Pila		4.8	0.00
Sina ghida		115	0.00
Alte piese			87.40
TOTAL PIESE			87.40
AMORTIZARE MOT	0.11	41	4.51
AMORTIZARE u651	0.06	1735	104.10
MANOPERA			320
Cota salarii 22.887%			73.24
Cota sectie			130
TOTAL MANOPERA			523
TOTAL I			870
Cota intreprindere 13%			113
Total			983
Profit 5%			49
TOTAL CHELTUIELI			1032
CHELTUIELI/MC			54.31



J. J. J.

ANEXA NR. 4
LA HOT. NR. 57/28.11.2016



VIZAT C.T.E.
DIRECTOR, ECONOMIST SEF,

OCOLUL SILVIC
STURZENI

DATA
08/11/2016

PROCES TEHNOLOGIC

PARTIDA	15325 IG	UP 4 TAT	ua 5PT
Suprafata	76.00 ha	Volum total	67 mc
Densitatea	1.00 fire/ha	din care	3 mc coajă
Elagaj	0.40		4 mc crăci
Panta medie	10.0 grade	Rășinoase	mc coajă
Vol. arb. mediu	1.430 mc/fr	Fag	7 mc coajă
Rășinoase	0.000 mc/fr	Stejar	mc coajă
Foioase moi	2.000 mc/fr	Diverse Tari	56 mc coajă
Foioase tari	1.400	Diverse Moi	4 mc coajă
		DM din care PLOP	mc

Conditii speciale de lucru	
Arboret cu nuclei dezvoltati	0 (1 = prezent)
Sezon repaus vegetativ	0 (1 = adevarat)
Zapada 20 - 50 cm	0 (1 = adevarat)
Doboraturile de vant	0 (1 = prezente)

PIERDERE 0 mc

Nr. crt.	Specificul	ori	um	Dist	Rășinoase				Foioase Moi				Foioase Tari				TOTAL
					NT	TU	Cant	Valoare	NT	TU	Cant	Valoare	NT	TU	Cant	Valoare	
		X	m	m	lei/um	mc	lei	lei/um	mc	lei	lei/um	mc	lei	lei/um	mc	lei	
A RECOLTAT																	
064a	Doborât		mc	-	0	0.00	0	0	0.1	0.97	4	4	0.13	1.25	63	79	83
064a	Doborât - stejar		mc	-					0	0.00	0	0	0	0.00	0	0	0
064a	Curjit de crăci		mc	-	0	0.00	0	0	0.09	0.87	4	3	0.13	1.25	63	79	83
064a	Secționat		mc	-	0	0.00	0	0	0.07	0.68	4	3	0.08	0.77	63	49	61
064a	Secționat - plop		mc	-					0	0.00	0	0					0
TOTAL A																	
0																	
B COLECTAT																	
J1	Preg. ML + dat du	1	mc	-	0	0.00	0	0	0.26	2.34	0	0	0.32	2.88	0	0	0
J2a	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J2b	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J3	Ad. ML cu tapina	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J4	Ad. man. cu br. L. su		mc	-	0	0.00	0	0	0	0.00	0	0	1.77	15.44	6	93	93
J5	Ad. man. cu br. L. ma		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J9	Adunat ML cu trolii		mc	50	0	0.00	0	0	0.17	1.60	4	6	0.17	1.60	59	94	101
J7a	Formare [i legare s		mc	-	0	0.00	0	0	0.06	0.54	4	2	0.06	0.54	59	32	34
J8a	Ad. scos, apropiat d		mc	600	0	0.00	0	0	0.32	3.13	4	13	0.32	3.13	59	185	197
J8b	Ad. scos, apropiat d		mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J6	Curjirea parche		ha	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J31	Manipulat LR		mc														0
J31	Curatat de craci																0
J31	LR rasinoase si																0
J31	cojit cioate		mc														0
TOTAL B																	
21																	
C PLATFORMA PRIMARA																	
J7b	Dezlegarea sarcini		mc	-	0	0.00	0	0	0.024	0.22	4	1	0.024	0.22	59	13	13
J15	Sort. stiv. IFRON		mc	100	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J16	Sort. stiv. cu IFRON		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept. sortat, exp.		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept. sortat, exp.		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR>		mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR<		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. inc. man. l		mc	10	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. inc. man. l		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	Inc. cu IFRON LR>		mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	Inc. cu IFRON LR<		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J13	Inc. cu IFRON L ste		mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LR		mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LR		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0

OCOLUL SILVIC
STURZENI

DATA
08/11/2016

VIZAT C.T.E.
DIRECTOR,
ECONOMIST SEF,

ANEXA NR. 5
LA HOT. NR. 67/11.11.2016



PROCES TEHNOLOGIC

PARTIDA	15515 IG	UP 1 PR TA	ua 2PT
Suprafata	21.20 ha	Volum total	74 mc
Densitatea	5.00 fire/ha	din care	2 mc coajă
Elagaj	0.60	Rășinoase	3 mc crăci
Panta medie	15.0 grade	Fag	mc coajă
Vol. arb. mediu	0.710 mc/ft	Stejar	mc coajă
Rășinoase	0.000 mc/fir	Diverse Tari	31 mc
Foioase moi	0.980 mc/fir	Diverse Moi	43 mc
Foioase tari	0.520	DM din care PLOP	mc

Conditii speciale de lucru	
Arboret cu nuclei dezvoltati	0 (1 = prezent)
Sezon repaus vegetativ	0 (1 = adevarat)
Zapada 20 - 50 cm	0 (1 = adevarat)
Doboraturii de vant	0 (1 = prezent(e))

Nr.	Specificari	Or	Um	Dist	RĂȘINOASE				PIERDERE				TOTAL				
					NT	TU	Cant	Valoare	NT	TU	Cant	Valoare					
					Foioase Moi				Foioase Tari								
					NT	TU	Cant	Valoare	NT	TU	Cant	Valoare					
					lei/um	lei/um	mc	lei	lei/um	lei/um	mc	lei	lei	lei			
A. RECOLTAT																	
0643	Doborât		mc	-	0	0.00	0	0	0.17	1.84	43	71	0.22	2.12	31	66	136
0644	Doborât - stejar		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
0645	Curățit de crăci		mc	-	0	0.00	0	0	0.18	1.74	43	75	0.24	2.32	31	72	147
0646	Secționat		mc	-	0	0.00	0	0	0.1	0.97	43	42	0.14	1.35	31	42	83
0647	Secționat - plop		mc	-	0	0.00	0	0	0	0.00	0	0	0	0	0	0	0
TOTALA												187		180	365		
B. COLECTAT																	
J1	Preg. ML+dat du	1	mc	-	0	0.00	0	0	0.26	2.34	0	0	0.37	3.33	0	0	0
J2a	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J2b	Ad. ML cu atelaj	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J3	Ad. ML cu tapina	1	mc	0	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J4	Ad. man. cu br. L. su		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J5	Ad. man. cu br. L. ma		mc	-	0	0.00	0	0	1.77	15.44	4	62	1.77	15.44	3	46	108
J9	Adunat ML cu trolu		mc	50	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J7a	Formare și legare s		mc	-	0	0.00	0	0	0.17	1.60	42	67	0.21	1.97	29	57	124
J8a	Ad., scos, apropiat		mc	500	0	0.00	0	0	0.08	0.54	42	23	0.1	0.90	29	26	49
J8b	Ad., scos, apropiat		mc	0	0	0.00	0	0	0.32	3.13	42	131	0.37	3.62	29	105	236
J3	Curățirea parchet		ha	-	0	0	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Manipulat LR		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J31	Curat de crăci				0	0	0	0	0	0	0	0	0	0	0	0	0
J1	LR răsinoase și				0	0	0	0	0	0	0	0	0	0	0	0	0
J1	cojit cloate		mc		0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL B												0		0	0		
C. PLATFORMA PRIMARA																	
J7b	Dezlegarea sarcin		mc	-	0	0.00	0	0	0.024	0.22	42	9	0.033	0.30	29	9	9
J16	Sort. stiv. IFRON		mc	100	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J16	Sort. stiv. cu IFRON		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept., sortat, exp.		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J11	Recept., sortat, exp.		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR>		mc	20	0	9.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J21	Voltat manual LR<		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. inc. man. l		mc	10	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J22	Preg. ptr. inc. man. l		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	Inc. cu IFRON LR>		mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J12	Inc. cu IFRON LR<		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J13	Inc. cu IFRON L. ste		mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LR		mc	20	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
J14	Desc. cu IFRON LR		mc	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0	0	0

J33	Fas. mec. lemn st. n	mc	-	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0	0
J20	Stivuit man. lemn s	mc	1.0	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0	0
	Secționat mecanic	mst	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0.00	0	0
	~ncirca - desc/rca	mst	-	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0	0
	~ncirca - desc/rca	mst	-	0	0.00	0	0	0	0.00	0	0	0	0.00	0.00	0	0
					0.00	0	0	0	0.00	0	0	0	0.00	0	0	0
	TOTAL C				0	0							0.00	0	0	0
D1	Pregăt NTS	ore	-	-	0.00	0.00	0	0	0.00	0.00	0	0	0	0	0	0
D3													8.98	2.00	18	18
	TOTAL A+B+C+D				0	0							0	0	0	0
													479		441	910

920

	RASINOASE	FOIOASE MOI	FOIOASE TARI
Valoare/mc brut =	0	11	14
Valoare/mc fara coaja =	0	11	15



CONTABIL SEF,

INTOCMIT
[Signature]

**ANEXA LA PROCESUL TEHNOLOGIC
PARTIDA 15515 IG**

Volum= 74 mc

CARBURANTI	Cant.	Pret unit	Valoare
Benzina	13.5	4.3	58.05
Ulei amestec	0.41	22.5	9.11
Ulei ungere lant	5.67	6.8	38.56
Motorina parchet	66		
Mot. Deplasare	9		
Total motorina	75	4.3	322.50
Ulei motor	2.5	6.8	16.82
Ulei transmisie	2.9	7.3	21.16
TOTAL CARBURANTI			466.19
PIESE SCHIMB			
Lant		56	0.00
Pila		4.8	0.00
Sina ghidaj		115	0.00
Alte piese			340.40
TOTAL PIESE			340.40
AMORTIZARE MOT	0.23	41	9.43
AMORTIZARE u651	0.23	1735	399.05
MANOPERA			920
Cota salarii 22.887%			210.56
Cota sectie			373
TOTAL MANOPERA			1504
TOTAL I			2719
Cota intreprindere 13%			353
Total			3072
Profit 5%			154
TOTAL CHELTUIELI			3226
CHELTUIELI/MC			43.59

