

Metodologia de calcul APV

Specie	Pret referențial	Kg1	g1 m ³	Kg1*g1/V _L	Kg2,g3	g2,g3 m ³	Kg2,g3*g2,g3/V _L	K m1,m2,m3 m ³	Km1,m2,m3* m1,m2,m3/V _L	KLs	Ls m ³	KLs*LS/V _L	V _L	Kcj	cj m ³	Kcj*cj/V _{cj}	KLf	Lf m ³	KLf*Lf/V _{Lf}	Vt m ³	Media coef	Pret specie
Rasinoase	164	2.6	0.00	0	1.7	0.00	0	1.1	0	0.5	0.00	0	0	0	0.02	0.00	0	0.2	0	0	0.00	0
Fag	164	2.2	0.00	0	1.6	0	0	0.8	0	0.5	0	0	0	0	0.02	0	0.3	0	0	0	0.00	0
Stejar	164	4.6	0.00	0	3.8	0	0	2.1	0	1.1	0	0	0	0	0.02	0	0.3	0	0	0	0.00	0
Diverse tari	164	2.5	0.00	0	1.6	0	0	0.9	0	0.5	0	0	0	0	0.02	0	0.3	0	0	0	0.00	0
Diverse moi	164	1.3	0.00	0	0.9	0	0	0.5	0	0.3	0	0	0	0	0.02	0	0.1	0	0	0	0.00	0
Total			0.00			0.00			0.00		0.00				0.00			0.00				0
Distanța scos-apropiat conform proces verbal marcarea																						Pret mediu specie
1-250																						0
251-1000																						0
1001-1500																						0
>1500																						0
utilaje																						0
exploatare																						0
Taf																						0
Funicular/Corhand																						0
Atelaje																						0
Arbori afectati de factori biotici sau abiotici																						0
afectati < 30%																						0
afectati 30-70%																						0
afectati > 70%																						0
Kg1 - coeficient sortiment lemn gros 1																						0
Kg2,g3 - coeficient sortiment lemn gros 2, gros 3																						0
Km1,m2,m3 - coeficient sortiment lemn mijlociu 1,mijlociu 2,mijlociu 3																						0
Kls - coeficient sortiment lemn subtire																						0
Kcj - coeficient coaja lemnului																						0
Klf - coeficient lemn foc																						0
Vt - volum total																						0
PRET FINAL APV																						0

Nota :

Rasinoase (molid , brad , larice,duglas,pin)
Diverse tari (carpen, paltin, salcam, mesteacan, frasin, ulm)
Diverse moi (plop, anin, tei, salcie)
Pret referinta=164 lei conform legea 265/2017

pret final - se obtine aplicand la pretul pe picior coeficientul de distanta corespunzator fiecarei partizi , utilaje de exploatare precum si starea de sanatate a arborelor influentata de factori biotici sau abiotici



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