

Agence de mise en valeur de la forêt privée de l'Estrie
List of forest management eligible for financial assistance

Rate 2017-2018

Code	Description	Execution	Technical assist.	Global rate	Unit
Site preparation for reforestation (group 05)					
7517	Brush clearing and piling (low competition)	391	140	531	\$/ha
7501	Brush clearing and piling (high competition)	1 162	140	1 302	\$/ha
7516	Mechanical piling of brush	561	140	701	\$/ha
7502	Clearing with sharp blade tractor	940	140	1 080	\$/ha
7504	Brush mowing	1 148	140	1 288	\$/ha
7511	Light scarifying (TTS type with à passive discs)	158	140	298	\$/ha
7513	Average scarifying (TTS hydrauliqcs, Donaren, Equisyl ou Requin types)	243	140	383	\$/ha
7520	Agricultural plowing and harrowing (hybrid poplar)	324	140	464	\$/ha
7512	Forestry harrowing	556	140	696	\$/ha
Reforestation (group 06)					
7634	Mechanical planting	1 009	174	1 183	\$/1000 seedlings
	Manual planting :				
7626	Large bare-root seedlings - softwoods	339	174	513	\$/1000 seedlings
7636	Large bare-root seedlings - hardwoods	339	174	513	\$/1000 seedlings
7632	Container seedlings 110 to 199 cc	179	174	353	\$/1000 seedlings
7639	Container seedlings 200 to 299 cc	267	174	441	\$/1000 seedlings
7638	Container seedlings > 300 cc - softwoods	303	174	477	\$/1000 seedlings
7633	Container seedlings > 300 - hardwoods	303	174	477	\$/1000 seedlings
	Fill-in planting :				
7649	Large bare-root seedlings - softwoods	411	174	585	\$/1000 seedlings
7652	Large bare-root seedlings - hardwoods	411	174	585	\$/1000 seedlings
7651	Container seedlings 110 to 199 cc	252	174	426	\$/1000 seedlings
7648	Container seedlings 200 to 299 cc	341	174	515	\$/1000 seedlings
7650	Container seedlings > 300 cc - softwoods	360	174	534	\$/1000 seedlings
7653	Container seedlings > 300 - hardwoods	360	174	534	\$/1000 seedlings
	Enrichment planting by small openings or clearings :				
7641	Large bare-root seedlings - softwoods	411	174	585	\$/1000 seedlings
7647	Large bare-root seedlings - hardwoods	411	174	585	\$/1000 seedlings
7645	Container seedlings 110 to 199 cc	252	174	426	\$/1000 seedlings
7642	Container seedlings 200 to 299 cc	341	174	515	\$/1000 seedlings
7644	Container seedlings > 300 cc - softwoods	360	174	534	\$/1000 seedlings
7643	Container seedlings > 300 cc - hardwoods	360	174	534	\$/1000 seedlings
7620	Manual planting - Hybrid poplar	480	174	654	\$/1000 seedlings
7660	Fill-in planting - Hybrid poplar	480	174	654	\$/1000 seedlings
Plantation maintenance (group 07)					
7754	Manual or mechanical weeding	290	428	718	\$/ha
7751	Mechanical weeding - softwoods (1st)	1 072	428	1 500	\$/ha
7752	Mechanical weeding - softwoods (2nd)	1 072	428	1 500	\$/ha
7761	Mechanical weeding - hardwoods (1st)	1 072	428	1 500	\$/ha
7762	Mechanical weeding - hardwoods (2nd)	1 072	428	1 500	\$/ha
Non-commercial treatments (group 08)					
7858	Mechanical clearing naturel forest	1 072	428	1 500	\$/ha
	Precommercial thinning - softwoods :				
7853	8 000 to 15 000 stems/ha	813	360	1 173	\$/ha
7854	> 15 001 stems/ha	1 088	360	1 448	\$/ha
7863	Precommercial thinning shade-tolerant hardwoods (small openings) with tree marking	798	553	1 351	\$/ha

Code	Description	Execution	Technical assist.	Global rate	Unit
Commercial treatments (group 09)					
7973	Manual shelterwood cutting - softwoods (SEPM)	672	400	1 072	\$/ha
8973	Mechanical shelterwood cutting - softwoods (SEPM)	487	400	887	\$/ha
7974	Manual shelterwood cutting - shade-tolerant hardwoods	695	400	1 095	\$/ha
8974	Mechanical shelterwood cutting - shade-tolerant hardwoods	504	400	904	\$/ha
7977	Manual shelterwood cutting - others softwoods	695	400	1 095	\$/ha
8977	Mechanical shelterwood cutting - others softwoods	504	400	904	\$/ha
7975	Salvage cutting	666	400	1 066	\$/ha
7976	Salvage clearcutting	285	241	526	\$/ha
7967	Manual commercial thinning - shade-tolerant hardwoods	882	400	1 282	\$/ha
8967	Mechanical commercial thinning - shade-tolerant hardwoods	639	400	1 039	\$/ha
7969	Manual commercial thinning - others softwoods ^a	882	400	1 282	\$/ha
8969	Mechanical commercial thinning - others softwoods ^a	639	400	1 039	\$/ha
First commercial thinning softwoods - naturel forest (SEPM) : ^b					
7980	Manual - DBH 9 to 15 cm	1 229	400	1 629	\$/ha
7981	Manual - DBH 15,1 to 19 cm	774	400	1 174	\$/ha
8980	Mechanical - DBH 9 to 15 cm	891	400	1 291	\$/ha
8981	Mechanical - DBH 15,1 to 19 cm	561	400	961	\$/ha
First commercial thinning softwoods - tree plantation (SEPM) : ^b					
7985	Manual - DBH 9 to 15 cm	1 229	400	1 629	\$/ha
7986	Manual - DBH 15,1 to 19 cm	774	400	1 174	\$/ha
8985	Mechanical - DBH 9 to 15 cm	891	400	1 291	\$/ha
8986	Mechanical - DBH 15,1 to 19 cm	561	400	961	\$/ha
First commercial thinning white or red pine - tree plantation : ^c					
7987	Manual	941	400	1 341	\$/ha
8987	Mechanical	681	400	1 081	\$/ha
7970	Manual selection cutting - softwoods	714	400	1 114	\$/ha
8970	Mechanical selection cutting - softwoods	517	400	917	\$/ha
7971	Manual selection cutting - shade-tolerant hardwoods	666	400	1 066	\$/ha
8971	Mechanical selection cutting - shade-tolerant hardwoods	483	400	883	\$/ha
7972	Manual selection cutting - others softwoods	666	400	1 066	\$/ha
8972	Mechanical selection cutting - others softwoods	483	400	883	\$/ha
7901	Tree marking - hardwoods ^d	0	128	128	\$/ha
7902	Tree marking - softwoods ^d	0	145	145	\$/ha
Technical assistance with the mobilisation of wood - manual :					
7920	Rate for the first 4 hectares (1 to 4 ha)	0	253	253	\$/ha
7921	Rate for each additional hectare	0	69	69	\$/ha
Technical assistance with the mobilisation of wood - mechanical :					
8920	Rate for the first 4 hectares (1 to 4 ha)	0	253	253	\$/ha
8921	Rate for each additional hectare	0	69	69	\$/ha

SEPM sapin, épinettes, pin gris et mélèze (balsam fir, spruces, jack pine and tamarack)

a Natural stands of white pine and red pine are eligible for multiple commercial thinning

b For natural stands and softwood plantations (SEPM), only the first commercial thinning is financed

c For white pine and red pine plantations, only the first commercial thinning is financed

d Increase is applicable only for the acceptable commercial treatments

Source :

Ministère des Forêts, de la Faune et des Parcs, avril 2017