




























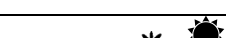








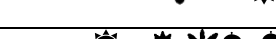

















## Replacement of Felled Trees

Here is a list that can help you choose your replacement trees according to the type of deployment required. Please read the requirements related to the height of the tree at planting on page 2.

ARTICLE 61 - OBLIGATION OF THE HOLDER OF A CERTIFICATE OF AUTHORIZATION TO CUT TREES

*Any tree cut down following the issuance of a certificate of authorization must be replaced within the period of validity of the certificate of authorization by a tree with similar dimensional characteristics at maturity as the one cut down.*

Large scale tree		Medium scale tree		Small scale tree				
<i>Tree species reaching a <u>minimum of 15 meters</u> (49 feet) in height at maturity.</i>		<i>Tree species reaching between <u>10 to 15 meters</u> (32 to 49 feet) in height at maturity.</i>		<i>Tree species reaching between <u>8 to 10 meters</u> (26 to 32 feet) in height at maturity.</i>				
Suggestions d'arbres à grand déploiement		Suggestions d'arbres à moyen déploiement		Suggestions d'arbres à petit déploiement				
American basswood	2		Common serviceberry	3A	Nat. 	Canadian serviceberry	2A	
Catalpa tree	3B		Katsura tree	5		Common hawthorn	3A	
Red oak	4C	Nat. 	Black alder	5		American hornbeam	2A	Nat. 
White oak	4A	Nat. 	Common alder	5		Canadian redbud	5	
Kentucky coffee tree	4B		Black beech	5		Ohio buckeye	2B	
Bitternut hickory	4	Nat. 	Red <i>Armstrong</i> maple	4		Amur Maackia	3B	
Silver maple	2C	Nat. 	Omorika spruce	1A		White pine <i>Vanderwolf's Pyramid</i>	1A	
Freemania maple	2C		Honeylocust <i>Northern acclaim</i>	4B		Swiss pine	1A	
Ginkgo biloba	1B		Honeylocust <i>Shademaster</i>	4B		<i>Dolgo</i> crabapple	3	
Horse Chestnut tree	2B		Honeylocust <i>Street Keeper</i>	4B		American mountain-ash	3A	Nat. 
European larch	1B		Common hackberry	3		American yellowwood	4B	Nat. 
Swamp larch	1B	Nat. 	Turkish hazel	4A				
American black walnut	4A		Elm <i>New Horizon</i>	4				
White pine	1B	Nat. 	American hophornbeam	2B	Nat. 			
Norway spruce	1A		<i>Bradford</i> pear tree	3A				
Tulip tree	3B		Chokecherry	2C				

<b>Legend</b>	
	<i>Sun preferring species</i>
	<i>Semi-shade tolerant species</i>
	<i>Shade tolerant species</i>
	<i>Fruit/nut producing species (e.g. hazelnuts, walnuts, beans, edible fruits and more)</i>
	<i>Flower-producing species (e.g. flowers, catkin, corymbs and more)</i>
	<i>Species appreciated by birds and urban wildlife</i>
	<i>Species with remarkable fall colors</i>
	<i>Species producing samaras</i>
	<i>Cone-producing species</i>
	<i>Species sensitive to insects and/or diseases (e.g. boring insects, scab, rust, etc.)</i>
	<i>Species tolerant to frequent flooding/wetlands</i>
Nat.	<i>Native species in Quebec</i>

**At the time of planting, the trees must have the following dimensional characteristics:**

**-If it is a deciduous tree: it must have a trunk diameter of at least 2.5cm measured at 1.4m from the ground and have a total height of at least 2.5m measured from the base of the tree. trunk to the end of the highest branch.**

**-If it is a conifer: it must have a total height of at least 1.5m measured from the base of the trunk to the end of the highest branch.**

For informational purposes, the second column of each section shows the hardiness zone of the tree. The hardiness zone is an index that allows us to understand the ideal conditions, especially related to temperature, for all plants.