

2017 TREE ORDER FORM

Greening Communities provides landowners with the opportunity to “green” their property through the planting of native trees at an affordable rate. Planting trees is important in achieving a healthier, greener Municipality.



Personal Information

Landowner Name: _____

Mailing Address: _____
(Please include 911# if applicable)

Town/City: _____ Postal Code: _____

Phone Number: _____ Email Address: _____

Municipality: Central Elgin Malahide St. Thomas Southwold

Species Selection

Greening Communities offers landowners the opportunity to purchase a minimum of 20 bareroot tree seedlings to plant on their property. Species must be selected in multiples of 10. Orders of over 200 trees can be done through existing Conservation Authority programs. **Stock is limited. Orders are taken on a first-come, first-served basis.**

Tree Species	Size (cm)	Cost/Tree	Quantity (Min. 20 trees, 10/species)	Total
White Spruce	60	\$1.90		
Norway Spruce	60	\$1.80		
White Pine	60	\$1.90		
White Cedar	80	\$1.90		
Sycamore	60-90	\$2.00		
Red Maple	60-90	\$1.70		
Sugar Maple	60-90	\$1.50		
Red Oak	60-90	\$1.60		
Tulip Tree	70-90	\$1.90		
White Birch	70-90	\$2.00		
Eastern Redbud	60-90	\$1.80		
Red Osier Dogwood	60-90	\$1.10		

For more information about Greening Communities or for help in selecting species for your property, please contact your local CA.



Catfish Creek Conservation Authority
8079 Springwater Road, Aylmer, ON N5H 2R4
Tel: 519-773-9037
water@catfishcreek.ca



Kettle Creek Conservation Authority
44015 Ferguson Line, St. Thomas, ON N5P 3T3
Tel: 519-631-1270 x229
betsy@kettlecreekconservation.on.ca

Thank you for your order!

Please return the completed order form by mail or email to your local Conservation Authority. Invoices will be mailed out and you will be notified when your trees are ready for pick up.

Subtotal	
HST (13%)	
Total	

I hereby agree with the above order and recognize that tree survival cannot be guaranteed.

Applicant Signature _____ Date _____

PROUDLY SPONSORED BY:



Species Guide

Coniferous Trees	Description
Norway Spruce	<ul style="list-style-type: none"> • dark green needles and distinctive drooping branches • commonly used in windbreaks • relatively fast growing • introduced evergreen to Canada • grows to 30 m (100 ft)
White Spruce	<ul style="list-style-type: none"> • short, bluish-green needles • keeps a nice shape with a compact form • commonly used in windbreaks • slower growing than Norway Spruce • grows to 25 m (80 ft)
White Cedar	<ul style="list-style-type: none"> • yellow to green flat scale-like foliage that turns bronzy green in winter • popular windbreak and hedge species that can be easily pruned • grows well on a variety of soil types and moisture conditions • browsed by deer • grows to 15 m (50 ft)
White Pine	<ul style="list-style-type: none"> • clusters of 5 soft, long, bluish-green needles • excellent in block plantings but not recommended for windbreaks • sensitive to road salt and air pollution • grows up to 35 m (115 ft)

Deciduous Trees	Description
Sycamore	<ul style="list-style-type: none"> • bark is strikingly mottled • usually found in low wet areas with rich soils, usually in floodplains • relatively fast growing and moderately shade tolerant • grows up to 35 m (115 ft)
Sugar Maple	<ul style="list-style-type: none"> • excellent shade tree with strong branches and spectacular orange-red fall colour • sensitive to salt and air pollutants • grows to 30 m (100 ft)
Red Maple	<ul style="list-style-type: none"> • leaves are green during summer, brilliant deep red to yellow in autumn • medium growth rate, tolerates wet to dry sites • root system may get into tile drains • grows up to 25 m (80 ft)
Tulip Tree	<ul style="list-style-type: none"> • showy tulip-shaped flowers in May/June • fast growing and has a unique leaf shape • grows up to 35 m (115 ft)
Red Oak	<ul style="list-style-type: none"> • Bristle tipped lobed leaves turn bright red in autumn • Nuts used by wildlife • Grows up to 28 m (90 ft)
White Birch	<ul style="list-style-type: none"> • can grow as single trunks or as multi-stemmed clumps • intolerant of shade • creamy-white bark that peels easily into large sheets • grows up to 25 m (80 ft)
Eastern Redbud	<ul style="list-style-type: none"> • known for its spectacular pink spring flowers • leaves are broadly heart-shaped and branches are zigzagged • grows up to 8 m (25 ft)

Wildlife Shrubs	Description
Red Osier Dogwood	<ul style="list-style-type: none"> • low shrub with bluish-white autumn berries that are enjoyed by birds • attractive red stems are striking against winter landscape • grows on damp sites and roots help to stabilize eroding soils • grows to 2-3 m (6-10 ft)