

SETTING DOWN NEW ROOTS



ANNUAL FUNDRAISING
PROGRAM OF:



SUPPORTED BY:



The funds raised from the sale of these seedlings and potted trees help support the Manitoba Forestry Association and our environmental education programs.

For more information about our programs, please visit our website at
www.thinktrees.org

2015 ORDER FORM

CONDITIONS OF SALE:

1. Orders are provided on a first come, first served basis, as some species are available in limited quantities.
2. Orders will be received between November 10th, 2014 and April 17th, 2015.
3. Pre-ordered seedlings and potted stock will be available for pick up at the RM of Piney Office in the spring of 2015 (dates to be determined).
The RM of Piney Office is located at 6092 Boundary Avenue in Vassar, Manitoba.
You will be contacted once these dates have been determined.
Shipping is not available, pick-up at the RM of Piney Office only.
4. Purchaser is responsible for checking order for completeness at time of pick up.
5. Orders cancelled after the due date will be refunded less a 25% service charge.
6. Any seedlings or potted stock purchased, but not picked up by May 22, 2015, will revert back to the property of the Manitoba Forestry Association and no refunds will be issued.
7. There is no warranty on stock.
8. Due to the nature of the nursery business there may be instances where the Manitoba Forestry Association is unable to supply the order requested. In these instances, the purchaser can either take a substitution of stock of equal value or a refund. Additionally, the Manitoba Forestry Association is not liable for any direct, indirect, special incidental or consequential damages incurred or claimed by the customer.
9. All orders are subject to Manitoba PST and GST. If you have a valid exemption number, please provide the exemption number on the order form. We are unable to process exemption numbers from outside of the Province of Manitoba.
10. All applications are to be accompanied with FULL PAYMENT.
11. Payment options include: Cash, Debit, Cheque (NSF Cheque Charge - \$20.00), Money Order, Visa or MasterCard.
12. Orders can be mailed, faxed, purchased from our online store at www.thinktrees.org, placed over the phone, or in person at our office - 900 Corydon Avenue, Winnipeg, Manitoba.

THANK YOU!

For more information, please contact:

THINK TREES—Manitoba Forestry Association
900 Corydon Avenue | Winnipeg, MB | R3M 0Y4
Phone: (204) 453-3182
Fax: (204) 477-5765
www.thinktrees.org

Supported by:

The Rural Municipality of Piney
PO Box 48 | Vassar, MB | R0A 2J0
Phone: (204) 437-2284
Fax: (204) 437-2556
www.rmofpiney.mb.ca

SEEDLINGS & POTTED STOCK



STANDARD PLUG STOCK

310 60 ml– 20 seedlings/bundle

Seedlings are approximately 12 to 20 cm (~5" to 8") in height with a 3 x 10 cm (1.2"x 4") root plug.
Discounts are per species only.

Species	1-14 Bundles \$16.00/Bundle	15-29 Bundles \$14.00/Bundle	30 + Bundles \$11.00/Bundle	Total
Pine - Jack				
Pine - Red				
Pine - Scots				
Spruce - Black				
Spruce - Black Hills				
Spruce - Colorado				
Spruce - White				
Cedar and Fir will be sold at \$16.00/bundle, regardless of the number of bundles purchased.				
Species	\$16.00/Bundle			Total
Cedar - Eastern White				
Fir - Balsam				
TOTAL (A)				\$

LARGER CALIPER PLUG STOCK (Larger cavity plugs with greater root mass and increased caliper)

415D 170 ml – 10 seedlings/bundle

Seedlings are approximately 25 cm (~10") in height with a 4 x 15 cm (1.7" x 6") root plug.

Species	\$11.00/Bundle	Total
Larch – Siberian		
Lilac—Villosa		
Poplar—Hybrid		
Spruce - Colorado		
Spruce - White		
TOTAL (B)		\$

512A 220 ml – 5 seedlings/bundle

Seedlings are approximately 25 to 30 cm (~10" to 12") in height with a 5 x 12 cm (2" x 4.7") root plug.

Species	\$10.00/Bundle	Total
Larch – Siberian		
Pine - Ponderosa		
Spruce - Colorado		
Spruce - White		
Spruce - Meyers		
TOTAL (C)		\$

POTTED STOCK

Potted stock *must be* picked up at the Bird's Hill Tree Nursery. No alternate shipping options are available.

Species	1 Gallon Pot \$9.00/each (~20-30 cm in height) (~ 8 to 12 " in height)	2 Gallon Pot \$14.50/each (~35-45 cm in height) (~ 14 to 18" in height)	3 Gallon Pot \$22.00/each (~50-60 cm in height) (~20 to 24" in height)	Total
Cedar - Eastern White				
Fir—Balsam				
Larch – Siberian				
Pine - Ponderosa				
Pine - Red				
Pine - White				
Spruce - Black Hills				
Spruce - White				
TOTAL (D)				\$

PURCHASER INFORMATION



Name: _____

Organization: _____

Mailing Address: _____

City/Town: _____

Province: _____

Postal Code: _____

Daytime Phone: () _____

Cell Phone: () _____

Email Address: _____

☐ Yes, I have over 4 forested ha (10 ac) and am interested in receiving a **FREE** resource assessment.

PAYMENT



TOTAL PAYABLE FOR THIS ORDER	
All applications are to be accompanied by FULL PAYMENT	
Stock Type	Total
310 60 ml - Total (A)	
415D 170 ml – Total (B)	
512A 220 ml – Total (C)	
Potted Stock – Total (D)	
SUBTOTAL	\$
GST (5%)	\$
PST (8%)	\$
TOTAL	\$

PLEASE NOTE: Your order will be available for pick up at the RM of Piney Office—Spring 2015!

Pre-ordered seedlings and potted stock will be available for pick up at the RM of Piney Office in the spring of 2015 (dates to be determined).

The RM of Piney office is located at 6092 Boundary Avenue in Vassar, Manitoba.

You will be contacted once these dates have been determined.

Please call 204-453-3182 for more information or to request changes to your order.

PAYMENT OPTIONS

Please choose from several payment options available:

- ☐ Cash
 ☐ Money Order
 ☐ Cheque
 ☐ Credit Card

Please make cheques and money orders payable to:
Manitoba Forestry Association

Please charge my credit card the full amount of my order.

- ☐ Visa
 ☐ MasterCard

Name on credit card: _____

Card Number: _ _ _ _ / _ _ _ _ / _ _ _ _ / _ _ _ _

Expiry: _ _ / _ _ CVC: _ _ _ CVC: # on the back side of credit card

Signature: _____

**Thank You For Supporting the
Manitoba Forestry Association!**

TREE SPECIES AVAILABLE



White Spruce (*Picea glauca*) - A medium sized native conifer with a narrow, spire like crown can grow up to 25 m (75 ft) in height. The needles are short at 1.5 - 2 cm (0.6 - 0.8"), stiff, sharp, and four-sided. White spruce will grow in shade or full sunlight and on all soil types.



Black Spruce (*Picea mariana*) - Black spruce can grow 20 m (60 ft) in height. The needles are straight, 8 - 15 mm (0.3 - 0.6") long, blunt pointed, and dull grayish green. Black spruce will grow on a variety of soils, from wet poorly drained sites to high well drained sites. Black spruce can grow in full sunlight or shade. This species is generally found in pure stands or with tamarack on moist organic soils. This tree is not known to be visually pleasing.



White Pine (*Pinus strobus*) - A medium tree with a very straight trunk. White pine can grow up to 30 m (98 ft) in height. The crown is conical when young, later developing wispy, horizontal, upturning branches. The needles are soft flexible, in clusters of 5, 3-sided, 5 - 10 cm (~2 - 4") long, and light green in colour. White pine will grow in best in sandy and loamy soils however, they do not tolerate poorly drained soils.



Jack Pine (*Pinus banksiana*) - A small to medium sized tree, with a small, irregular crown, which can grow up to 20 m (60 ft). Cones are retained for several years, resulting in a coarse appearance. The needles are 2 - 4 cm (0.8 - 1.6") long, in clusters of two, twisted and yellow-green in colour. Jack pine is usually found on sandy soils. It also grows on loamy soils, on thin soils over the granites and metamorphosed rocks of the Canadian Shield, over limestone, on peats, and on soil over permafrost. It requires full sunlight.



White Cedar (*Thuja occidentalis*) - A small to medium sized tree shaped like an arrowhead - a pyramid with a broad base and a small, round top, often with several main trunks. White cedar can grow up to 15 m or 45 ft in height. Common in southeastern Manitoba, white cedar is most often associated with cool, moist, nutrient-rich sites, particularly on organic soils near streams or other drainage-ways, or on calcareous mineral soils. It can grow in full sun or shade. The tree is highly preferred by white-tailed deer for both shelter and browse.



Siberian Larch (*Larix siberica*) - A medium size deciduous coniferous tree, with soft needles that appear early in spring and turn bright yellow in fall before they drop. Needles are 2 to 4 cm (0.8 - 1.6") long and grow in tufts of 15 to 30. The straight trunk gradually tapers to a narrow open crown of many irregularly arranged, slender, somewhat horizontal branches. Siberian larch can live up to 100 years and reach 15 to 20 m (50 to 65 ft) in height, with a growth rate of up to 20 to 150 cm (8 to 60") per year. This shade intolerant tree grows best on moist, light, well-drained soils, and is adaptable to dry conditions. Not generally found on saline soils, but has a high tolerance to acidic soils.

Meyers Spruce (*Picea meyeri*) - It is a medium-sized evergreen tree growing to 30 m or 98 ft tall. The leaves are needle-like, 13-25 mm (0.5 to 1") long. This tree is shade intolerant and requires full sunlight. It is very adaptable to both dry and moist growing conditions, but will not tolerate any standing water. It is not particular as to soil type or pH, and is able to handle environmental salt.

Colorado Spruce (*Picea pungens*) - A broad dense, pyramidal tree with stiff branches horizontal to the ground. Colorado spruce can grow up to 30 m (98 ft) in height. Needles are sharply pointed with a colour ranging from dark green to blue-green. Needle length is 1.5 - 3 cm (0.6 - 1.2"). Requires full sunlight and prefers moist, well drained sandy and loam soils. It does not tolerate flooding.



Black Hills Spruce (*Picea glauca* var. *densata*) - A medium tree, very dense and pyramidal when young. Black Hills spruce can grow up to 20 m (60 ft) in height. Black Hills spruce is a naturally occurring variety of white spruce native to South Dakota. It grows best on moist loams soils and requires full sunlight.



Scots Pine (*Pinus sylvestris*) - Scots pine can grow up to 30 m (98 ft) in height. This tree has a large, long, conical trunk which spreads into a broad domed crown. The needles are 4 - 8 cm (1.6 - 2.1") long and are in clusters of 2. They can grow on a wide variety of soils however, they do best on well-drained clays and loams. Requires full sunlight.



Red Pine (*Pinus resinosa*) - A medium size tree reaching up to 30 m (98 ft) in height, with oval crown. Foliage is tufted, resembling a fox tail. The needles are 10 - 16 cm (3.9 - 6.3") long and in clusters of two. The dark green needles are soft and flexible, although when bent sharply they snap or break. Red pine prefers well-drained sandy and loam soils. It prefers full sunlight.



Balsam Fir (*Abies balsamea*) - A medium-sized conifer, topped with a dense crown. Balsam fir can grow up to 25 m (75 ft) in height. The needles are flat; tip blunt or minutely notched; unstalked and attached spirally to the stem; twisted at the base in two rows making the spray appear flattened. The needle length is 1.5 - 2.5 cm (0.6 - 1.0"). Common throughout Manitoba, Balsam Fir grows on a wide range of inorganic and organic soils and can grow in shade.



Ponderosa Pine (*Pinus ponderosa scopulorum*) - A large tree with a straight trunk & wide, irregularly cylindrical crown. This species can grow up to 35 m (115 ft) tall. Needles are sharply tipped, 12 to 25 cm (5 to 10") long and grow in bundles of 3 (occasionally 2's or 5's). Ponderosa pine is a hard, windfirm tree with a wide-spreading root system, often with a deep, large taproot. It is shade intolerant, and prefers moist, well drained loam soils, but will tolerate sandy soils as well as saline and alkaline soils.



Villosa Lilac (*Syringa villosa*) - A medium, non-suckering, flowering shrub which can grow to an approximate height of 4 m (13 ft) and spread of 2.5 m (8 ft). The pale purple to white flowers appear mid to late June. These shrubs are typically used in single or multiple row shelterbelts to provide protection and habitat. This shade intolerant shrub grows best on moist, medium textured soils and will not tolerate flooding or poorly drained soils.

Hybrid Poplar - Hybrid poplar is a very fast growing tree on a variety of soil types. Height is up to 25 m (80 ft). Hybrids are selected for their superior adaptive traits for cold and drought tolerance, growth rate and form. It is a relatively short lived tree, 30 to 40 years.