



West Interlake Watershed Conservation District
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**West Interlake Watershed Conservation District (WIWCD)
 Community Tree Nursery Program**

2017 Seedling and Tree Sales Order Form (Up to \$ 80.00 will be covered by the WIWCD)

Name of Applicant: **(PLEASE PRINT)** _____

Mailing Address: _____

Town/City : _____ Postal Code: _____

Telephone Number _____

Email : **(PLEASE PRINT)** _____

Planting Location: _____

SEEDLINGS

Seedlings are approximately 30 - 45 cm (12~18") in height. Seedlings in 1 gallon pot are approximately 3-5 feet in height.

	A	B		C	T
Seedling type:	Quantity	Price (\$)	PST 8%	Price with PST	Total (\$) (column A x column C)
Saskatoon		2.40	-	2.40	
Sea Buckthorn		2.40	-	2.40	
Golden Currant		2.40	-	2.40	
Buffaloberry		2.40	-	2.40	
Manitoba Maple		\$2.40	\$ 0.19	\$2.59	
Silver Maple		\$2.40	\$ 0.19	\$2.59	
Green Ash		\$2.40	\$ 0.19	\$2.59	
Common Lilac		\$2.40	\$ 0.19	\$2.59	
Villosa Lilac		\$2.40	\$ 0.19	\$2.59	
Siberian Larch		\$2.40	\$ 0.19	\$2.59	
Red-Osier Dogwood		\$2.40	\$ 0.19	\$2.59	
Common Caragana		\$2.40	\$ 0.19	\$2.59	
Black Hills White Spruce		\$3.30	\$ 0.26	\$3.56	
Colorado Spruce		\$3.30	\$ 0.26	\$3.56	
Paper Birch		\$3.30	\$ 0.26	\$3.56	
Scots Pine		\$3.30	\$ 0.26	\$3.56	
Golden Willow (1 gallon)		\$ 5.25	\$ 0.42	\$ 5.67	
Sundancer Hybrid Poplar (1 gallon)		\$ 5.25	\$ 0.42	\$ 5.67	
TOTAL:					T = \$

IF THE GRAND TOTAL (Column T) IS MORE THAN \$ 80.00 (WIWCD fundable portion) then complete the following to calculate your payable amount:

AMOUNT PAYABLE FOR THIS ORDER by the applicant:

T = total cost of seedlings in \$	Calculate your amount payable: column T - \$80.00 = remaining cost

Payment option: Cash Cheque

I hereby declare that I have read and understand the terms and conditions, and do hereby agree to abide by the said terms and conditions outlined in this form if my application is accepted.

Signature: _____ **Date** _____

The West Interlake Watershed Conservation District (WIWCD) provides this Program under the following conditions:

1. Orders are provided on a first come, first served basis, as some species are available in limited quantities. The West Interlake Watershed conservation District will provide financial assistance maximum up to \$ 80.00 per application
2. Planting Location must be within the WIWCD boundaries
3. All orders must be signed by applicant; if there is no signature the application will be rejected
4. Tree seedlings will be received between May 1st - May 15th, 2018; **there will be no distribution of tree seedlings after May 15, 2018.**
5. Any seedlings purchased but not picked up by the due date, will revert to the property of WIWCD and no refunds will be issued.
6. Any applicant who did not pick up their order by the due date is not eligible to place an order the following year.
7. Distribution of tree seedlings will take place at Sabados Greenhouse (6 km East on Rd 108)
8. The applicant is responsible for checking submitted order for completeness at time of pick up
9. No change in orders or refunds are considered once an order has been placed
10. WIWCD does not provide warranty on stock
11. Due to the nature of the nursery business there may be instances where the West Interlake Watershed Conservation District 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. No refund will be issued on orders paid by WIWCD. Additionally, the WIWCD is not liable for any direct or indirect, special incidental or consequential damages incurred or claimed by the purchaser.
12. Payment options include: cash or cheque (NSF Cheque Charge - \$ 20.00)
13. All orders are subject to PST and GST. The WIWCD is covering the cost of GST.
14. One application per year per family (not per property).
15. The West Interlake Watershed Conservation District reserves the right to discontinue financial assistance to the applicant once the WIWCD funds have reached its maximum. Orders can still be placed at full cost to the applicant.
16. **Orders can be mailed, dropped at the local RM offices or placed in person at our office no later than October 31st, 2017**



Manitoba Maple (*Acer negundo*) – Grows 50 feet high by 30 feet wide. This native species grows throughout southern and central Manitoba. A quick growing shade tree with compound leaves. Fall leaf colour is yellow. Hardy to zone 2.



Green Ash (*Fraxinus pennsylvanica*) – Grows 60 feet high by 35 feet wide. Grows well in wet conditions. Glossy dark green compound leaves. Fall leaf colour is yellow. Loses leaves earlier in fall than other tree varieties. Hardy to zone 2.



Common Lilac (*Syringa vulgaris*) – Grows 12-15 feet tall and 8-12 feet wide. A vigorous suckering shrub that fills in spaces to provide privacy. Blooms in the spring with a lavender blue, fragrant flower that is favourite for bees and hummingbirds. Hardy to zone 2.



Villosa Lilac (*Syringa villosa*) – Grows 6-8 feet tall and 5-6 feet wide. A vigorous non-suckering shrub that makes a great privacy screen. Blooms later than other lilacs with light lavender flowers. Hardy to zone 2.



Siberian larch (*Larix siberica*) – Grows 50 – 70 feet tall and twenty feet wide. This native species does well in moist conditions. This deciduous conifer tree has soft needles that turn bright yellow-orange in the fall. Hardy to zone 2.



Saskatoon (*Amelanchier*) – Grows 12-15 feet tall by 10-12 feet wide. A native species of fruit shrub. Blooming in spring it bears tasty fruit for eating or wildlife habitat. Hardy to zone 2.



Sea Buckthorn (*Hippophae rhamnoides*) – Grows 12 feet tall and 12 feet wide. Bears yellow flowers and orange fruit. Fall leaf colour is yellow. This shrub is salt tolerant and hardy to zone 2.



Red-Osier Dogwood (*Cornus sericea*) – Grows 6-10 feet tall and 6-10 feet wide. A native variety of dogwood with attractive red stems that show well against white winter snow. Green leafed in summer, the leaves turn red in the fall. Bears white berries in summer that are preferred by wildlife, especially songbirds. Hardy to zone 2.



Common Caragana (*Caragana arborescens*) – Grows 12 – 15 feet tall and 8 feet wide. Sometimes called a pea shrub it is excellent for dry conditions, makes a great hedge. Blooms with yellow flowers in early summer. Fall colour of leaves is yellow. Hardy to zone 2.

Golden Currant (*Ribes aureum*) – Grows 4-5 feet tall and 4-5 feet wide. Blooms in spring with golden-yellow blooms that attract hummingbirds. Produces black coloured berries in late summer that are excellent bird food. Hardy to zone 2.



Buffaloberry (*Shepherdia argentea*) – Grows 8-10 feet tall and 8-10 feet wide. A native shrub that has silver coloured foliage. Blooms in spring with yellowish-white flowers. Bears orange-red fruit in fall. Hardy to zone 2.



Black Hills White Spruce (*Picea glauca densata*) – Grows 35 to 45 feet tall and 15 to 20 feet wide. A conifer that is suited to our soils and climate. Dark green foliage make this tree an excellent hedge or specimen tree. Tolerant of moist soils. Hardy to zone 2.



Colorado spruce (*Picea pungens*) – Grows 50-65 feet tall and 25 feet wide. A conifer that is tolerant of moist soil conditions but not standing water. Makes an excellent hedge or specimen tree but needs adequate moisture and protection in the first years after planting. Hardy to zone 2.



Paper birch (*Betula papyrifera*) – Grows 40 tall and up to 30 feet wide. Tolerant of moist soils. Fall foliage is golden- yellow. Hardy to zone 2.



Scots Pine (*Pinus sylvestris*) – Grows 45 to 60 feet tall and 20 to 25 feet wide. A fast growing green needled conifer tree. Will tolerate a wide range of soil conditions. Hardy to zone 2.



Sundancer Hybrid Poplar (*Populus ACWS151*) – a columnar poplar that has been selected for resistance to bronze leaf disease. Grows up to 40 ft tall and 10 ft wide. A quick grown tree that is suitable for either specimen tree or a shelterbelt. Hardy to zone 2



Silver Cloud Maple (*Acer saccharinum*) - grows 60 feet tall and 30 feet wide. A selection of Silver Maple selected for its abundance of silver color on the underside of the leaves that is visible when the leaves flutter in the wind. A beautiful tree with an upright, oval shaped crown turning yellow in the fall. Hardy to zone 3.



Golden Willow (*Salix Alba Vitellina*) is perfectly suited for those moist or wet areas on your property. This fast growing tree has glossy narrow leaves that turn gold in fall, bright golden branches in winter. Can grow up to 60 ft tall and 30 ft wide. Hardy to zone 2.

