



South St. Louis SWCD ***AS OF 3/14/23**
2023 Native Tree and Shrub Sale
 Order Deadline: April 24, 2023
 *or until inventory is sold out

For best availability, **ORDER ONLINE!**
www.southstlouisswcd.org
 Online sale opens February 13, 2023 at 10:00am

Plant Species	Start Size	Plants per Bundle	Cost*	# of Bndls	Total (Cost x Bundles)
Shrubs					
Sand Cherry	12-18"	25	\$40	SOLD	OUT
Black Chokeberry	12-18"	25	\$40	SOLD	OUT
False Indigo	12-18"	25	\$40	SOLD	OUT
Red Osier Dogwood	8-12"	25	\$40	SOLD	OUT
Elderberry	12-18"	25	\$40	SOLD	OUT
Ninebark	12-18"	25	\$40	SOLD	OUT
Nannyberry	6-12"	25	\$40	SOLD	OUT
Small Trees					
Mountain Ash	12-18"	25	\$40	SOLD	OUT
Choke Cherry	8-12"	25	\$40	SOLD	OUT
Juneberry (Serviceberry)	8-12"	25	\$40	SOLD	OUT
American Plum (Wild)	8-12"	25	\$40	SOLD	OUT
Hazelnut	6-12"	25	\$40	SOLD	OUT
Tall Trees					
Hackberry	6-12"	25	\$40	SOLD	OUT
Black Cherry	6-12"	25	\$40	SOLD	OUT
Red Maple	9-12"	25	\$40	SOLD	OUT
Silver Maple	6-16"	25	\$40	SOLD	OUT
Sugar Maple	8-12"	25	\$40	SOLD	OUT
Red Oak	5-12"	25	\$25	SOLD	OUT
White Oak	5-12"	25	\$25	SOLD	OUT
Bur Oak	5-12"	25	\$25	SOLD	OUT
Evergreens					
Norway (Red) Pine—Transplant	8-18"	25	\$40	SOLD	OUT
White Pine—Transplant	8-18"	25	\$40	SOLD	OUT
White Spruce—Transplant	8-18"	25	\$40	SOLD	OUT

*Prices **include** MN sales tax.

Tax-exempt orders must submit ST3 form. Multiply the total due by .923 to calculate pre-tax cost.

Total Payment

Please double check your order form before mailing. Common mistakes are incorrectly calculating totals and adding extra tax (tax is already included in pricing and does **not** need to be added.)

Plants are perishable. The SWCD is not responsible for the condition of trees or shrubs after pickup, due to their perishable nature. We are not able to split or change bundle size. Trees and shrubs may **NOT** be resold.

The SWCD does not guarantee survival and/or replacement of trees. Size is subject to change without notice. Refunds will only be made if stock is exhausted. **Failure to pick up your order during the allotted times will result in the loss of payment and possible loss of trees.**

On rare occasions, pick-up dates or orders may need to be changed. Efforts will be made to contact customers with as much notice as possible if this occurs. Please check all email folders as messages may go to spam filters. Updates are also posted on our website.

Please **print clearly** and complete all areas of information

Name: _____

Phone: _____

Address: _____

City: _____ State: _____ Zip: _____

Email: _____
 (Email is used to send order confirmation and reminders)

Pick-Up Location *REQUIRED* Please check one box.

Duluth – 218-723-4867

Proctor Fairgrounds

Thursday, May 11 3:00 p.m. – 6:00 p.m.
 Friday, May 12 9:00 a.m. – 6:00 p.m.
 Saturday, May 13 9:00 a.m. – 11:00 a.m.

Two Harbors – 218-834-8370

Lake County SWCD

Friday, May 12 8:00 a.m. – 5:00 p.m.

Grand Marais – 218-387-3647

Storage Garage behind Cook Cty Community Center

Thursday, May 11 Noon – 4:00 p.m.

All orders must be paid in full to confirm order.

For best availability, order online: www.southstlouisswcd.org
 To order by mail, send your completed order form and check written to South St. Louis SWCD to the address below. We will contact you if your selections are sold out. Receipts are only sent if email is provided on order form.

South St. Louis SWCD
4215 Enterprise Circle
Duluth, MN 55811

As inventory is constantly changing, please check our website for current availability. The SWCD does its best to anticipate demand but does not guarantee availability. Many varieties will sell out before the order deadline, so order early.

Questions?

Visit our website for common questions, planting tips, and more! www.southstlouisswcd.org

Contact Us

Email: info@southstlouisswcd.org

Phone: (218) 723-4867

Facebook: www.facebook.com/southstlouisswcd

2023 Native Tree & Shrub Descriptions^

Species	Scientific Name	Mature Size (height/width)	Light Needs	Growth Rate	Soil Preference
Ash, Mountain+	<i>Sorbus americana</i>	20' / 20'	Any	Slow to moderate	Moist, rich, well-drained soil
*Cherry, Black +	<i>Prunus serotina</i>	50-75' / 25'	Full	Moderate to fast	Well-drained sandy loam
*Cherry, Choke +	<i>Prunus virginiana</i>	25' / 25'	Part	Fast	Well-drained loam
*Cherry, Sand +	<i>Prunus besseyi</i>	3-6' / 3-6'	Full	Moderate	Sandy loam or dry, rocky soils
*Chokeberry, Black+	<i>Aronia melanocarpa</i>	3-6' / 3-6'	Full	Slow	Adapts to most soils
*Dogwood, Red-Osier	<i>Cornus sericia</i>	11' / 12'	Any	Fast	Wet
*Elderberry +	<i>Sambucus canadensis</i>	9' / 9'	Part	Fast	Loamy moist soil
Hackberry +	<i>Celtis occidentalis</i>	40-60' / 25-40'	Any	Slow to Moderate	Rich moist soil but can be drought tolerant
Hazelnut +	<i>Corylus americana</i>	8-15' / 8-12'	Full/Part	Moderate	Rich, well-drained soil
*Indigo, False	<i>Amorpha fruticosa</i>	6/12' / 8-10'	Part/Full	Fast	Wet neutral soil
*Juneberry +	<i>Amelanchier alnifolia</i>	8' / 8'	Part	Moderate	Prefers loam but will tolerate sand and clay
*Maple, Red	<i>Acer rubrum</i>	50-70' / 60'	Part	Moderate to fast	Well-drained soil
Maple, Silver	<i>Acer saccharinum</i>	60-90' / 75'	Part	Fast	Wet
*Maple, Sugar	<i>Acer saccharum</i>	60-80' / 80'	Any	Slow to moderate	Well-drained loam
*Nannyberry +	<i>Viburnum lentago</i>	15-20' / 6-10'	Part	Moderate	Moist to well-drained slightly dry soil
*Ninebark	<i>Physocarpus opulifolius</i>	10' / 8'	Part	Moderate to fast	Dry to wet sandy loam or clay
*Oak, Bur	<i>Quercus macrocarpa</i>	70-80' / 80'	Part	Slow	Moist well-drained soil
*Oak, Red	<i>Quercus rubra</i>	60-80' / 50'	Part	Fast	Moist well-drained soil
*Oak, White	<i>Quercus alba</i>	60-80' / 60-80'	Full/Part	Slow to Moderate	Deep, acidic sandy loam
Pine, Norway (Red)	<i>Pinus resinosa</i>	50-80' / 30'	Full	Moderate to fast	Sandy well-drained soil
Pine, White	<i>Pinus strobus</i>	80-95' / 80'	Part	Fast	Well-drained moist or silty loam
*Plum, American +	<i>Prunus americana</i>	25' / 20'	Full	Fast	Well-drained loam, sand or gravel
Spruce, White	<i>Picea glauca</i>	40-80' / 25'	Any	Fast	Well-drained soil

^ All offerings are identified as native to St. Louis County, Minnesota and surrounding area, in Welby Smith's *Trees and Shrubs of Minnesota*, University of Minnesota Press, 2008.

+ Known to produce fruit suitable for wildlife, though the SWCD makes no guarantees what or if plant will produce, or the appearance or flavor of fruit.

* Attractive to pollinators

The mission of the South St. Louis Soil and Water Conservation District is to provide technical, educational, and financial resources to land occupiers in order to implement practices and projects that preserve, protect, and enhance water quality and other natural resources.

4215 Enterprise Circle
Duluth, MN 55811
(218) 723-4867

SOIL & WATER CONSERVATION DISTRICT

South St. Louis

