

2012 Tree & Shrub Order Form



South St. Louis
SOIL & WATER CONSERVATION DISTRICT

**Order Deadline
April 13, 2012**

Please save a copy for reference

Type	Plants / Bundle	Cost	# Bundles	Total (Cost x Bundles)
Shrubs				
Sand Cherry	10	\$20		
Black Chokeberry	10	\$20		
Highbush Cranberry	10	\$20		
Gray Dogwood	10	\$20		
Red-Osier Dogwood	10	\$20		
Elderberry	10	\$20		Sold Out
Nannyberry	10	\$20		
Ninebark	10	\$20		
Sandbar Willow	10	\$20		
Small Trees				
Mountain Ash	25	\$35		
Choke Cherry	25	\$35		
Pin Cherry	10	\$20		Sold Out
Hazelnut	25	\$35		
Ironwood	10	\$20		
Juneberry	25	\$35		Sold Out
American Plum	10	\$20		
Staghorn Sumac New	10	\$20		Sold Out
Tall Trees				
Quaking Aspen	10	\$20		
Basswood (Am.Linden)	10	\$20		
Paper Birch	25	\$35		Sold out
Red Maple	25	\$35		
Silver Maple	10	\$20		
Sugar Maple	25	\$35		
Bur Oak	10	\$20		
Red Oak	10	\$20		Sold Out
Peach Leaf Willow	10	\$20		
Evergreens				
White Cedar	25	\$35		
Balsam Fir	25	\$35		
Jack Pine	25	\$35		
Norway (Red) Pine	25	\$35		
White Pine	25	\$35		
Tamarack	25	\$35		
Black Spruce	25	\$35		
White Spruce	25	\$35		
Evergreen Packet (5 each of Norway pine, white pine, white cedar, and white spruce!)	20	\$35		
Vines				
Riverbank Grape	25	\$35		Sold Out
			Total Payment	

MN sales tax is included in price

Tax-exempt orders must have a certificate on file with our office. Multiply the total due by .927 to calculate pre-tax cost.

Choose your pick-up location (circle one):

Duluth
(218) 723-4867

Two Harbors
(218) 834-8370

Grand Marais
(218) 387-3647

Name _____ Phone _____

Address _____

City _____ State _____ Zip _____

Email _____

Please print clearly

Tree Order Pick-Up

Please mark your calendar now! Dates for order pick-up at all locations are between **May 10th & May 12th, 2012**. We'll send an email or postcard of pick-up details. If you do not hear from us by May 3rd, check our website or phone your pick-up location.

Plants Are Perishable - Please Collect Your Order Promptly

Because of their perishable nature, the SWCD is not responsible for the condition of trees or shrubs after pick-up. Trees and shrubs offered are conservation-grade, bare-root stock. The SWCD does not guarantee survival and/or replacement of trees. Size is subject to change without notice. Refunds can only be made if stock is exhausted. Failure to pick up your order during scheduled dates could result in the loss of your payment.

Warning: Tall trees and evergreens should not be planted near power lines. All shrubs and small trees are OK near lines.

Visit Our Website to Learn More

Our website is your best source of information:

- tree and shrub descriptions and photos
- planting instructions
- wildlife protection strategies

Want to Split an Order?

Go to our website's tree sale page, for info on how to use Facebook to find a buying partner!

Online at www.southstlouisswcd.org

Or, call us at (218) 723-4867

And 'Like' us on [Facebook.com/southstlouisswcd](https://www.facebook.com/southstlouisswcd)

All orders must be paid in full prior to pick-up
Check or money order only

Send Order Forms and Payment to:

South St. Louis SWCD

215 North First Ave East, Room 301

Duluth, MN 55802

2012 Native Tree & Shrub Descriptions – Check out some of the large specimens we’re offering this year!

Species	Start Hgt	Mature (Hgt X Wth)	Sun	Additional Information
Ash, Mountain	18-24"	20'/20'	Full	Slow growing, prefers rich soils but tolerates others, good for birds. <i>Sorbus americana</i>
Aspen, Quaking	12-18"	40-60'/25'	Full	Creamy bark, rustling leaves, spreads to make grove, all soils but dry. <i>Populus tremuloides</i>
Basswood (Am.Linden)	3-4'	100'/75'	Shade	Tall, moderate growth rate, plant in moist well drained loamy soil. <i>Tilia americana</i>
Birch, Paper	18-24"	50-70'/40'	Full	Rapid growth prefers well-drained sandy loam. <i>Betula papyrifera</i>
Cedar, White	8-16"	40-50'/15'	Shade	Slow to moderate growth rate, plant in clay loams, sandy loams. <i>Thuja occidentalis</i>
Cherry, Choke	2-3'	25'/25'	Part	Fast growing, loamy well drained soil, tart fruit, & good for jelly, syrup. <i>Prunus virginiana</i>
Cherry, Pin	3-4'	30'/5'	Full	Plant in full sun, could produce in 2 years, sour fruit for jelly. <i>Prunus pensylvanica</i>
Cherry, Sand	18-24"	3-6'/3-6'	Full	Winter hardy, loamy soil, edible fruit, good for birds, deer browse. <i>Prunus besseyi</i>
Chokeberry, Black	2-3'	3-6'/3-6'	Full	Red autumn leaves, white flowers, lasting fruit, adapts to most soils. <i>Aronia melanocarpa</i>
Cranberry, Highbush	2-3'	12'/12'	Part	Prefers moist well-drained soil, but not particular about type. <i>Viburnum trilobum</i>
Dogwood, Gray	18-24"	6'/12'	Part	Not fussy about soil type, but prefers well drained. Has white flower. <i>Cornus racemosa</i>
Dogwood, Red-Osier	2-3'	11'/12'	Shade	Fast growing, prefers wet sites, red stems. Winter color, food for deer. <i>Cornus sericia</i>
Elderberry	18-24"	9'/9'	Part	Prefers loamy moist soil, favorite of songbirds, make wine & jelly. <i>Sambucus canadensis</i>
Fir, Balsam	8-16"	40-60'/20-35'	Shade	Fast growth, Christmas tree, good for birds, mammals, pulpwood. <i>Abies balsamea</i>
Grape, Riverbank	15-18"	20-30'	Shade	Found along streams or damp cool woods, sour, but good for jelly, juice. <i>Vitis riparia</i>
Hazelnut	18-24"	10'-20'	Full	Filberts edible, plant full sun, produces 2 nd year, shallow roots. <i>Corylus sp.</i>
Ironwood	3-4'	25-40'/20-30'	Shade	Hop-like fruit persists into winter, good under-canopy, loam/sandy soil. <i>Ostrya virginiana</i>
Juneberry	18-24"	8'/8'	Part	Suckers, grows in all well drained soils, edible fruit, good for wildlife. <i>Amelanchier alnifolia</i>
Maple, Red	18-24"	50-70'/60'	Part	Moderate to fast growing. Prefers well-drained soil. Red, yellow in fall. <i>Acer rubrum</i>
Maple, Silver	4-5'	60-90'/75'	Part	Grows in poor wetter soils, rapid growth rate. Yellow fall color. <i>Acer saccharinum</i>
Maple, Sugar	18-24"	60-80'/80'	Shade	Slow-moderate growth, best in well-drained loam. Syrup, bright fall colors. <i>Acer saccharum</i>
Nannyberry	2-3'	15-20'/6-10'	Part	Most soils, edible fruit- date flavor after frost, good for birds. <i>Viburnum lentago</i>
Ninebark	2-3'	10'/8'	Part	Blooms flower clusters, slow growing. Good for difficult sites. <i>Physocarpus opulifolius</i>
Oak, Bur	2-3'	70-80'/80'	Part	Slow growing, likes moist well-drained soil, will grow in other areas. <i>Quercus macrocarpa</i>
Oak, Red	3-4'	60-80'/50'	Part	Fast growing, prefers well-drained rich moist soils. <i>Quercus rubra</i>
Pine, Jack	6-12"	30-80'/20-30'	Full	Needs full sun, fast growing at first, birds and animals food, sawlogs. <i>Pinus banksiana</i>
Pine, Norway	8-24"	50-80'/30'	Full	aka Red Pine. Moderate/fast growth, likes sandy well-drained soil. <i>Pinus resinosa</i>
Pine, White	8-16"	80-95'/80'	Part	Rapid growth rate. Prefers well-drained moist loam, silty loam. <i>Pinus strobus</i>
Plum, American	3-4'	25'/20'	Full	Loam, sand, gravel well drained, rapid growing, edible red/yellow fruit. <i>Prunus Americana</i>
Spruce, Black	8-18"	30-70'/15-3	Shade	Shortest needle spruce, native to bog area, moderate growth rate. <i>Picea mariana</i>
Spruce, White	5-12"	40-80'/25'	Shade	Rapid growing, plant in well drained med to fine soils, Christmas tree. <i>Picea glauca</i>
Sumac, Staghorn	2-3'	5-15'/10-15	Full	Fast growth rate, all soil types, good for wildlife, bank stabilization. <i>Rhus hirta</i>
Tamarack	6-12"	50'/75'	Full	Wide range of soils, wet or dry sites. Loses needles in fall. Yellow fall color. <i>Larix laricina</i>
Willow, Peach-Leaf	2-3'	25-45'/30'	Full	Grows in moist, well-drained soils, good for riparian restoration. <i>Salix amygdaloides</i>
Willow, Sandbar	3-4'	15'/4'	Full	Great in floodplains, spreads readily, colonizes, stabilizes soils. <i>Salix exigua interior</i>

*as identified in Welby Smith's *Trees and Shrubs of Minnesota*, University of Minnesota Press, 2008.

Order Deadline April 13, 2012. Visit us at www.southstlouisswcd.org or call (218) 723-4867 for more information.

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.

South St. Louis
 SOIL & WATER CONSERVATION DISTRICT
 215 North 1st Ave. E., Rm. 301
 Duluth, MN 55802
 (218) 723-4867

