

JAMES RIVER SOIL CONSERVATION DISTRICT TREE ORDER LIST

Listed below are the trees that are **anticipated** to be available from the District for windbreaks, wildlife plantings, and replacements. Trees should be ordered AS SOON AS POSSIBLE. Contact us if you need assistance or need a shelterbelt designed. To order hand plants, please complete the “quantity” column and return to us with your down payment (see note below). Please remember all species are subject to availability from the nurseries we order from.

QTY	SPECIES	Potential Height	Drought Tolerance	Flood Tolerance	Value To Wildlife	Comments
	SHRUBS					
_____	Almond, Russian	4 Ft.	Good	Poor	Good	Hardy, similar to plum, lives 10-15 years
_____	Buffaloberry*	12 Ft.	Good	Poor	Excellent	Suckering, silver foliage, great for wildlife, edible red fruit
_____	Caragana	15 Ft.	Good	Poor	Fair	Very hardy, fast growing shrub, yellow flowers
_____	Cherry, Nanking	7 Ft.	Fair	Poor	Good	Fast growing, short lived, edible fruit, white blossoms
_____	Chokeberry, Black	8 Ft.	Good	Fair	Good	Shiny green foliage, white flower clusters
_____	Cranberry, Highbush	10 Ft.	Fair	Fair	Good	Dense form, orange-red fall color, red fruits
_____	Currant, Golden*	6 Ft.	Good	Poor	Good	Edible fruit, yellow flowers, salt tolerant shrub
_____	Cotoneaster	6 Ft.	Good	Poor	Good	Pink Flowers, Berries not edible
_____	Dogwood, Redosier*	10 Ft.	Poor	Good	Good	Tolerates wetness, red bark, white flowers
_____	Dogwood, Silky	12 Ft	Poor	Fair	Good	Tolerates wetness, china blue fruit in August
_____	False Indigo*	8-12 Ft	Good	Good	Good	Tolerates flooding
_____	Juneberry*	10 Ft.	Fair	Poor	Excellent	Slow growing, long lived, edible fruit, wildlife
_____	Lilac, Common	10 Ft.	Good	Poor	Fair	Suckering habit, Purple or White Flowers, Fragrant
_____	Lilac, Villosa/Late	10 Ft.	Fair	Poor	Fair	Non-suckering, blooms late
_____	Nannyberry, Viburnum*	8-10 Ft	Good	Fair	Good	Suckering multi-stemmed thickets
_____	Plum, American	15 Ft.	Good	Poor	Excellent	Edible fruit, thicket forming, drought tolerant,
_____	Plum, Prairie Red	15 Ft	Good	Poor	Excellent	Edible fruit, thicket forming, fruit is large and sweet taste
_____	Rose, Hansen Hedge	4-6 Ft	Good	Poor	Excellent	Attractive flowers, suckering, small thorns, pink flowers
_____	Rose, Woods*	4-6 Ft	Good	Poor	Excellent	Pink flowers, suckering, thorny
_____	Seaberry*	8-10 Ft	Good	Fair	Good	Suckering multi-stemmed, tolerant of dry soils
_____	Silverberry	9 Ft	Good	Fair	Good	Suckering, dense thickets, silver-white leaves
_____	Willow, Sandbar*	6-8 Ft	Poor	Good	Fair	Suckering, dense thickets, survives severe flooding
	SHORT TREES					
_____	Apricot, Hardy	15 Ft.	Fair	Poor	Excellent	Flowers in May, small edible fruit, drought tolerant
_____	Ash, Mountain	30 Ft.	Fair	Poor	Good	Attracts birds, short trunk with spreading branches
_____	Buckeye, Ohio	30 Ft	Poor	Fair	Good	Prefers moist loams, large globose fruits
_____	Chokecherry, Amur	30 Ft	Good	Poor	Good	Copper colored bark, non-suckering
_____	Chokecherry, Common*	20 Ft.	Good	Poor	Excellent	Thicket forming, edible fruit
_____	Chokecherry, Shubert	20 Ft.	Good	Poor	Excellent	Also called Canada Red Cherry, purple foliage
_____	Crabapple, Siberian	25 Ft	Fair	Poor	Good	Should not be planted near juniper, cedar or cotoneaster
_____	Maple, Amur	20 Ft.	Good	Poor	Fair	Susceptible to 2-4 D injury, orange/red leaves in fall
_____	Pear, Ussurian	30 Ft	Good	Poor	Fair	Tall, Wildlife fruit, White flowers, not salt tolerant
	TALL DECIDUOUS TREES					
_____	Linden, Littleleaf	60 Ft	Poor	Fair	Fair	Desirable for its large stature, shade and aromatic flowers
_____	American Linden*	60 Ft	Poor	Fair	Fair	Basswood, nicely shaped, large leaves,
_____	Ash, Green*	40 Ft.	Good	Good	Fair	Popular for single row belts, long lived, Ash Borer
_____	Aspen, Quaking	55 Ft	Poor	Good	Good	Bark turns papery white with age
_____	Birch, Paper	60 Ft	Poor	Good	Good	White Bark, Great for farmstead windbreaks, browsed by deer
_____	Boxelder*	50 Ft.	Good	Good	Fair	Susceptible to aerial drift, drought tolerant
_____	Cherry, Black	60 Ft.	Poor	Poor	Good	Not shade tolerant
_____	Cottonwood, Native*	100 Ft	Poor	Good	Fair	Rapid growing, branches form a large open crown
_____	Cottonwood, Siouxland	70 Ft	Poor	Good	Fair	Cotton less, rapid growing, tall tree
_____	Elm, Siberian	50 Ft.	Good	Fair	Fair	Very hardy, fast growing but short lived
_____	Hackberry, Northern*	50 Ft.	Fair	Good	Good	Fall coloration, long lived tall tree, chemical sensitive
_____	Maple, Freeman	75 Ft.	Poor	Poor	Good	Leaves are colorful in fall, good shade tree
_____	Maple, Silver	75 Ft.	Poor	Poor	Good	Leaves stay green, Under leaf is silver shade, multiple stem
_____	Oak, Bur*	40 Ft	Fair	Good	Excellent	Long lived/slow growing, sheds acorns, excellent shade tree,
_____	Poplar	60 Ft	Fair	Good	Poor	Resembles Cottonwood, subject to poplar borer
_____	Walnut, Black	60 Ft	Fair	Poor	Good	Shed nuts, does well on drained soils, valuable lumber
_____	Willow, Golden	40 Ft	Fair	Good	Fair	Tolerates wetness, fast growing, golden colored stem
_____	Willow, Laurel	35 Ft.	Fair	Good	Fair	Tolerates wetness, glossy green foliage, round crown
	CONIFERS					
_____	Cedar, Eastern Red	30 Ft.	Good	Fair	Excellent	Long lived, reddish-brown winter foliage, apple rust
_____	Juniper, Rocky Mountain*	30 Ft.	Good	Poor	Excellent	1/8” needle, hardy, long lived, green year-round, no apple rust
_____	Fir, Douglas	50 Ft.	Fair	Poor	Excellent	1 ½” Needle, dark blue-green leaf, requires full sun
_____	Meyer Spruce— \$2.00 each	40 Ft	Fair	Poor	Excellent	Hardy, bluish-green needles, similar to Blue Spruce
_____	Pine, Ponderosa*	60 Ft.	Good	Poor	Fair	4-7” long needles, slow establishment, drought resistant
_____	Pine, Scotch	40 Ft.	Good	Poor	Fair	2” needle length, long lived, used for Christmas trees
_____	Spruce, Black Hills	40 Ft.	Fair	Fair	Excellent	Ornamental, single-row belts, ¾” soft green needles
_____	Spruce, Colorado Blue	40 Ft	Fair	Poor	Excellent	1” sharp pointed blue needles, sensitive to excess water

* Native ND Species

_____ **TOTAL TREES ORDERED**

Cost: \$2.00 per tree **unless noted. A 50% deposit is required at time of order** with remainder due when trees are picked up.

Name

Address

City, State, Zip
Date of Order _____
Total Ordered \$ _____
50% Deposit Enclosed \$ _____

RETURN TO:

**James River Soil Conservation District
PO Box 190
Ellendale, ND 58436**

**For more information, or to order by phone, please call
701-349-3653 Ext 3.**

_____ **Producer/Rancher**
_____ **Non-Producer/Rancher**