

Date: _____

NORTH PLATTE NRD 2022 ORDER FORM FOR CONSERVATION TREES

More Information and Descriptions of Trees: <http://www.npnrd.org/trees.htm>

Name:			Address:		
City, State, Zip:			Phone (include cell):		
SPECIES (Bare Root)	QUANTITY	SPECIES (Bare Root)	QUANTITY	SPECIES (Potted)	QUANTITY
Evergreen (Multiples of 10)		Shrubs (Multiples of 10)		Plugs (Multiples of 10)	
Austrian Pine		Black Chokeberry *		Potted Austrian	
Black Hills Spruce		Buffaloberry *		Potted Black Hills Spruce	
Colorado Blue Spruce		Caragana		Potted Bur Oak	
Ponderosa Pine		Chokecherry *		Potted Co Blue Spruce	
Red Cedar		Cotoneaster		Potted Ponderosa	
Rocky Mt Juniper		Elderberry *		Potted Red Cedar	
		Golden Currant *		Potted Rocky Mt Juniper	
Broadleaf (Multiples of 10)		Lilac			
American Elm		Nanking Cherry *			
American Linden		Plum *			
Black Walnut		Sand Cherry *			
Boxelder		Service Berry *			
Bur Oak		Sumac			
Cottonwood (Hybrid)		Woods Rose			
Cottonwood (Native)					
Green Ash					
Hackberry					
Honey locust		*= Shrubs with Edible Berry			
Northern Catalpa					
Prairie Sky Poplar					
Siberian Elm					

Bare Root

Potted

NUMBER OF TREES ORDERED	Bare Root	Potted
PRICE <i>Prices subject to change without notice</i>	@ \$1.00	@ \$2.00
SALES TAX <i>(NPNRD office 5.5%; Bridgeport 6.5%; Oshkosh 7.5%)</i>		
COST PER VARIETY		
	ORDER TOTAL	

Pick-up information:

I will plant my own trees _____ I will hire a contractor to plant my trees _____

I will pick them up at one of the following locations:

_____ NRD at Scottsbluff _____ NRCS at Bridgeport _____ NRCS at Oshkosh

Terms of sale:

1. Payment must accompany order. No credit will be granted.
2. NPNRD charges 1.0 percent interest per month on unpaid balances after 60 days regardless of pending Cost-Share.
3. No warranty is made regarding survival of trees.
4. Trees may be used only for windbreaks, erosion control or wildlife habitat, not resold or planted as ornamentals.

RETURN TO: North Platte NRD, P.O. Box 280, Scottsbluff, NE 69363-0280 PHONE: (308) 632-2749

See back for more plant info

NATIVE SHRUBS

*shrubs are good for wildlife

- AMERICAN PLUM:** Medium/large sized. Forms dense stands ideal for windbreaks. White flowers bloom in May, red purple plums ripen in September. Great for Jellies.
- BUFFALOBERRY:** Medium sized shrub. Thorny, tree-like shrub. Produces tart, fleshy berries used in jellies.
- CHOCKECHERRY:** Medium/large sized shrub. White flowers bloom in spring, cherries ripen during July. Great for making jellies and wines.
- SANDCHERRY:** Low-growing shrub. White flowers. Produces sweet purple cherries, good for making jelly. 4-6 ft. wide thickets.
- SKUNKBUSH SUMAC:** Medium-size shrub. Forms clusters of red berry like fruit in summer.
- SERVICEBERRY/**
- JUNEBERRY:** 5-6 ft. White flowers in spring, followed by edible, sweet dark purple fruits in late June.
- GOLDEN CURRANT:** Small shrub. Winter-hardy & drought tolerant. Yellow flowers in May. Edible fruit.
- WOODS ROSE:** 4-6 ft. Low growing shrub. Hardy plant adapted to a wide variety soils.

INTRODUCED SHRUBS

- CARAGANA:** Large shrub. Provides dense cover for wildlife. Adaptable to extreme cold/wind. Tolerates all soils.
- COTONEASTER:** Low growing. Dark green foliage turns brilliant red-orange in fall. Berrylike fruit that is extremely bitter to human consumption but great food source for wildlife during the winter. Adapted to a variety of soils.
- COMMON LILAC:** Upright, medium sized. Fragrant lavender flowers bloom in May.

BROADLEAF TREES

- BLACK WALNUT:** 40-50 ft. Chocolate brown wood and nut meats. Requires deep, silty-loam soil with good drainage.
- BUR OAK:** 40-50 ft. Grows in a variety of soil, but best in rich, moist bottom lands. Slow/moderate growth.
- COTTONWOOD HYBRID:** 50-75 ft. Cotton-less. Shorter life span, but faster growing than native. Root cutting.
- COTTONWOOD NATIVE:** 50-75 ft. Produces Cotton. Fast growing.
- GREEN ASH:** 35-40 ft. Rapid growth. Drought and cold hardiness. Alkaline tolerance. Susceptible to Ash bore.
- HACKBERRY:** 40-50 ft. Moderate tolerance to adverse weather.
- HONEYLOCUST:** 35-45 ft. Fine textured foliage turns golden yellow in the fall. Long twisted/flat seed pods palatable to cattle and wildlife.
- SIBERIAN ELM:** 40-50 ft. Rapid growth. Drought and cold hardiness. Tolerates alkaline soils.

CONIFERS

- PONDEROSA PINE:** 40-60 ft. Can withstand prolonged drought. Cluster of three needles.
- EASTERN RED CEDAR:** 15-30 ft. Drought resistant. Russet color foliage in winter.
- ROCKY MOUNTAIN JUNIPER:** 15-30 ft. Drought resistant and adapted to harsh sites. Bluish green foliage in winter.
- AUSTRIAN PINE:** 40-50 ft. Pairs of needles 4-6 ft. long. Christmas Trees.
- BLACK HILLS SPRUCE:** 25-45 ft. Dense slow growth, green. Shorter needles, more drought tolerant than CO Blue Spruce.
- COLORADO BLUE SPRUCE:** 50-75 ft. Color dark green to silvery bluish green. Medium growth rate and long life span.
- SCOTCH PINE:** 30-40 ft. Rapid growth. Susceptible to pine wilt.