TRI-BASIN NATURAL RESOURCES DISTRICT 2026 HAND PLANT ORDER FORM

NAME:		DATE:
ADDRESS: _		
CITY/STATE/ZIP:		PHONE:
ORDERS MUS	ST BE IN MULTIPLES OF 25.	
QUANTITY	SPECIES	Tree Order Deadline is April 1, 2026.
	CONIFERS	
	AUSTRIAN PINE	
	COLORADO BLUE SPRUCE	TREES IMPROVE WATER QUALITY
	PONDEROSA PINE	 Reduce soil erosion Stabilize stream banks
	RED CEDAR (Eastern)	· Filter pollutants
	NORWAY SPRUCE	
	BROADLEAFS	
	BLACK WALNUT	TREES IMPROVE PROPERTY Reduce heating/cooling costs
	BUR OAK	· Increase property value
	HACKBERRY	Reduce noise and dust
	RED OAK	
	SWAMP WHITE OAK	TREES IMPROVE COMMUNITY
	-	Lower stress & increase wellbeing
	SHRUBS	 Improve air and water quality Stimulate economic development
	AMERICAN PLUM	- Stimulate economic development
	COTONEASTER	
	CHOKECHERRY	TREES PROTECT WILDLIFE
	ELDERBERRY	Provide habitat and food
	RED OSIER DOGWOOD	Shelter from bad weather Cover from predators
	LILAC	
	SAND CHERRY	
	SKUNKBUSH SUMAC	TREES PROTECT LIVESTOCK
	Total # of Trees	Increase calf survival by 12% Minimize winter stress
	Multiply total # of trees x 1.05	· Increase feed efficiency
	Mulch x .45/foot	
	Staples x .15	
	Subtotal	TREES PROTECT CROPS · Can increase yields
	Tax (Holdrege 7%, Minden 7.5%,	Conserve plant moisture
	Elwood 6.5%)	· Reduce wind damage
	TOTAL AMOUNT DUE/PAID	

WHY PLANT A WINDBREAK?

Windbreaks and shelterbelts provide many benefits. Windbreaks planted along field boundaries reduce soil erosion by reducing wind velocity. A shelterbelt planted around a farmstead can reduce heating costs in homes and shop buildings. Shelterbelts can protect livestock from blizzards and serve as "living snow fences." Trees and shrubs also provide food, shelter and nesting habitat for many species of birds and mammals.

NRD TREE & SHRUB PLANTINGS

Contact the NRD Office or your county NRCS for help with determining the type and number of trees and shrubs you need. The technician will make arrangements for the tree order and planting service. The NRD will plant the trees according to the plan.

Trees are planted in the spring as soon as conditions are suitable. The NRD tree planting crew will notify landowners of the approximate date and time of planting.

SITE PREPARATION

Good site preparation is a key to rapid tree growth and survival. The best site preparation begins the year before the trees are planted. On heavier soils, working the ground to kill competing vegetation is an excellent method of preparing the site. The technician assisting in planning a windbreak or habitat plot can advise you about the type of site preparation needed. The technician can also help you determine if herbicide carryover will be a problem.

WEED CONTROL

Weed control in the form of plastic mulch is available through the district. This woven material is installed over the trees after planting. Slots cut for the trees to come through. Plastic mulch not only eliminates weeds but also helps to preserve soil moisture.

	PRICES	
Trees & Shrubs		\$1.05 each/multiples of 25
	PLANTING SERVICE	
Tree planting (no mulch)		\$0.55/ft
Trees tree planting mulch and mulch installat	ion	\$2.25/ft
Trees, tree planting, mulch and mulch installat Drip tape Drip tape set-up Pull-in Charge Renovations* Shrub thickets*		\$0.30/ft
Drip tape set-up		Minimum \$35.00
Pull-in Charge		\$55.00
Renovations*		\$275.00
Shrub thickets*		\$330.00
I	Minimum 850 foot per planting	
Plastic Mulch (Material Only)		\$0.45 per ft
Plastic Mulch (Material Only)		\$0.15 each
Seedling Tubes		\$1.50 each
	Prices are subject to change.	·
*C	ontact Tri-Basin NRD for site review.	

PLANTING YOUR OWN TREES

You can order trees and shrubs at the NRD or your local NRCS Office. Orders must be in multiples of 25 per species. We will send you a postcard when your trees arrive. We also have tree spades available to rent.

DRIP TAPE

Tri-Basin has subsurface "drip tape" available for watering trees planted by the District. The water source could be a portable tank or a hydrant. Check with the TBNRD Land Resource Coordinator for more information.

COST-SHARE

Tri-Basin NRD offers cost-share funds for tree plantings and plastic mulch installation. You should apply at your county NRCS office before March 1.

All sites must be properly prepared before planting to qualify for cost-share. Reimbursement is made only after full payment is received. The minimum total cost of plantings eligible for cost-share is \$500. Plantings must be a minimum of 850 feet.

Cost-share may also be available from your county USDA office. Pheasants Forever and Nebraska Game & Parks Commission also offer programs for wildlife habitat improvement. NRCS staff can help you determine which programs have funds available and best suit your needs.

BILLING ON NRD PLANTINGS

Tri-Basin NRD bills for trees/tree planting service after completion. Full payment is due upon receipt of the billing. Cost-share payments will not be made until payment is received at the Tri-Basin or NRCS office.