

2017 ORDER FORM

Conifers	Bundle of 10
Norway Spruce	___ x \$8.00 = \$ ___
Douglas Fir	___ x \$8.00 = \$ ___
Concolor	___ x \$8.00 = \$ ___
Eastern White Pine	___ x \$8.00 = \$ ___
Am. Arborvitae	___ x \$8.00 = \$ ___
Single Seedlings (or seedling bundles)	Per seedling (or Bundle of 5)
Sycamore	___ x \$2.00 = \$ ___
Sycamore (Bundle)	___ x \$9.00 = \$ ___
Red Bud	___ x \$2.00 = \$ ___
Red Bud (Bundle)	___ x \$9.00 = \$ ___
Flowering Dogwood	___ x \$2.00 = \$ ___
Flower Dog (Bundle)	___ x \$9.00 = \$ ___
Redosier Dogwood	___ x \$2.00 = \$ ___
Red Dog (Bundle)	___ x \$9.00 = \$ ___
Black Chokeberry	___ x \$2.00 = \$ ___
Bl. Chberry (Bundle)	___ x \$9.00 = \$ ___
Habitat Enhancers	Per item (mixes per ounce)
Wildflower Mix	___ x \$4.00 = \$ ___
Butterfly & Hummingbird Mix	___ x \$4.00 = \$ ___
24" Blue-X Tree Shelter	___ x \$2.00 = \$ ___
Tree Shelter Stake	___ x \$1.00 = \$ ___
Bluebird Box	___ x \$10.00 = \$ ___
TOTAL ENCLOSED (Do not add sales tax)	\$ _____ .00

ORDER DEADLINE:
MARCH 31, 2017

**Please return the order form
along with your check
payable to:**

**Perry Conservation District
31 W. Main St., P.O. Box 36
New Bloomfield, PA 17068**

**PICK UP YOUR
ORDER ON
APRIL 13, 2017
10A.M. – 6P.M.
(At the old jail)
20 West McClure Street
New Bloomfield, PA**



Name: _____

Address _____

Phone: _____

Email: _____

Return this form with check payable to:

Perry Conservation District
31 West Main Street, P.O. Box 36
New Bloomfield, PA 17068

PERRY COUNTY
CONSERVATION DISTRICT
**2017
Tree Seedling
Sale**

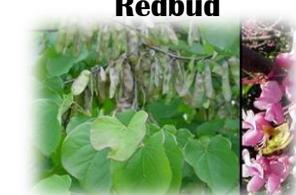
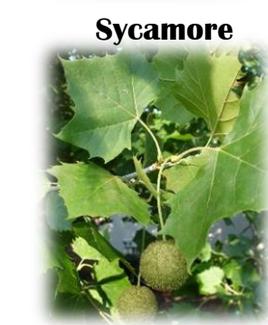


**Proceeds from the tree sale will be used
to fund environmental education
programs sponsored by the
Perry Conservation District.**

CONIFERS



SINGLE SEEDLINGS



Tree and Product Descriptions

Norway Spruce (8-18"): Grows to 75 feet. Shiny, dark green 1 in. needles on spreading branches with drooping branches. Spruces are extremely hardy trees that are successful in most conditions. Suited for Christmas tree use and as an ornamental evergreen. They are also great for forming a protective windbreak.

Douglas Fir (8-16"): Grows to 60 feet. Short, soft blue-green needles in a symmetrical form. Fir trees are excellent for timber and Christmas tree uses due to their color. Prefers moist, well-drained soils.

Concolor (6-12"): Grows to 100 feet. Gray trunk and soft silvery-blue foliage. Flat needles are 1 ½ inches to 2 inches long. Excellent for Christmas tree and ornamental use. They also have a pleasant citrus aroma. Concolors can withstand heat/drought better than other fir trees. Grows best in well-drained soils.

Eastern White Pine (7-14"): Fast growing to 100 feet. A five-needled pine, with soft 4 in. light green-blue needles. Makes an excellent ornamental as well as a Christmas or timber tree. Pines respond well to pruning and grow well in a wide variety of soils.

American Arborvitae (6-12"): Grows to 30 feet. Pyramidal shaped evergreen with average drought and heat resistant characteristics. Prefers moist, and well-drained locations for healthy growth.

Sycamore (8-18"): Grows to 75 feet. Produces leaves 8-15 inches wide. Bark is modeled with gray and white. Prefers wet soils next to stream banks and/or in flood plains. Mature trees provide beneficial wildlife habitat.

Red Bud (8-18"): Grows to 30 feet. Flowers are reddish-purple while budding, opening to a rosy pink with a purplish tint in early spring. Dark green, heart-shaped leaves 3-5 inches long turning yellow in the fall. Seeds and pods are a food source for birds. Can grow in a wide range of soils and in partial to full sun.

White Flowering Dogwood (10-24"): Grows to 40 feet. Dense green foliage, turning a bright scarlet in the fall. Clusters of large white flowers bloom in May. Produces red berries that are a food source for birds, squirrels, and other animals. Grows well in average well-drained soils.

Redosier Dogwood (10-24"): Grows between 5-10 feet tall. Produces clusters of small white flowers in a shrub like form, branches spread out during spring growth and yield berries. Prefers moist soils close to streams.

Black Chokeberry (8-18"): Grows to 3-6 feet. A member of the rose family, it is a native deciduous shrub that produces white flowers and small purplish-black berries that are sour when young, but can be made into jelly and/or juice when mature. It is also beneficial for a variety of wildlife and it's great for pollinators.

HABITAT ENHANCERS:

Wildflower Seed Mix (Northeast Perennials and Annuals): This wildflower mix consists of 30 different species, containing a 1/3 mix of annuals and a 2/3 mix of perennials of both native and naturalized species that provide color throughout the year. Seed packet coverage = 1 oz./125 sq.ft., 8 oz./1,000 sq.ft. Seeds should be spread in sunny locations.

Butterfly and Hummingbird Seed Mix: This mix produces a diverse variety of annual and perennial flowers, including grasses for cover, that are designed to attract pollinators. Pollinators will benefit from this addition of habitat and will enhance your garden landscape. Seed packet coverage = 1 oz./125 sq.ft, 8 oz./1,000 sq.ft. Seeds should be spread in sunny locations.

24" Blue-X Tree Shelter: These durable, lightweight shelters give new seedlings needed protection against wildlife while also letting sunlight in for healthy growth.

Tree Shelter Wooden Stake: These wooden stakes accompany the tree shelters by providing support during the first year of seedling growth.

Bluebird Box: These locally hand-built wooden boxes (*compliments of the West Perry FFA*) feature an over-hanging roof and a recessed bottom with slots for dryness. They also have a swivel front opening for easy cleaning. Attach your box 4-6 feet high on a post facing the nearest tree or shrub, at least 100 yards away from other bird boxes.

BLUEBIRD BOXES



BLUE-X TREE SHELTERS



ORDER DEADLINE

March 31, 2017

Orders are subject to availability. All seedlings must be purchased by placing a prepaid order. If any one species is sold out, the District will refund payment for those seedlings not available. All seedlings are sold with bare roots and their survival rate varies from site to site, from excellent to poor. We strive to provide the most viable seedlings available, and all efforts are made to handle the seedlings in a manner that minimizes root stress. The Perry Conservation District will not insure successful plantings of bare root seedlings, just as our suppliers will not insure seedling survival. The District is not responsible for orders not picked up by 6P.M. on April 13, 2017.

For more information, please visit our website at www.perrycd.org or call 717-582-5138 or 717-582-8988 ext.4

Pick up your order on April 13, 2017
from 10a.m. --- 6p.m.
(In front of the old jail)
20 West McClure Street,
New Bloomfield, PA 17068

**THANK YOU FOR
YOUR SUPPORT!**