

Clinton County Conservation District  
 45 Cooperation Lane  
 Mill Hall, PA 17751-9543

Non-Profit Organization  
 Lock Haven, PA  
 Permit No.99

# Clinton County Conservation District 2016 Tree Sale



Name \_\_\_\_\_

Phone \_\_\_\_\_  
 ( ) Daytime ( ) Evening

Address \_\_\_\_\_  
 Street or Box No. Town State Zip Code

Email Address \_\_\_\_\_

IF YOU INTEND TO STORE YOUR PLANTS FOR SEVERAL DAYS OR UP TO A COUPLE OF WEEKS PRIOR TO PLANTING, YOU MAY STORE THEM IN A COOL, DARK PLACE OUT OF SUN AND WIND OR TRENCH IN THE GROUND AND KEEP MOIST.

**THE CLINTON COUNTY CONSERVATION DISTRICT IS NOT RESPONSIBLE FOR SEEDLINGS THAT ARE NOT PICKED UP BY 4:30 PM, FRIDAY, APRIL 29, 2016. CALL 570-726-3798, BEFORE APRIL 22, 2016, IF YOU WILL NOT BE ABLE TO MEET THE DEADLINE TO PICK UP YOUR SEEDLINGS.**

**8:00 am - 5:30 pm  
 Pick-up date will be  
 April 28, 2016**

TREES	Quantity/ Bundle	# of Bundles	Cost/ Bundle	Total
CONCOLOR FIR ( <i>Abies concolor</i> ) 7-14"	10		\$10.00	
SCOTCH PINE ( <i>Pinus sylvestris</i> ) 7-14"	10		\$10.00	
EASTERN WHITE PINE ( <i>Pinus strobus</i> ) 10-20"	10		\$10.00	
RED BUD ( <i>Cercis canadensis</i> ) 8-18"	10		\$12.00	
<b>SHRUBS</b>				
AMERICAN ARBORVITAE ( <i>Thuja occidentalis</i> ) 6-12"	10		\$12.00	
COMMON LILAC ( <i>Syringa vulgaris</i> ) 10-20"	10		\$12.00	
WITCH HAZEL ( <i>Hamamelis virginiana</i> ) 10-24"	10		\$12.00	
FORSYTHIA ( <i>Forsythia suspensa</i> ) 10-24"	10		\$12.00	
<b>APPLE TREES</b>				
GALERINA AND GOLDRUSH BUNDLE	2		\$35.00	
<b>BLUEBERRIES</b>				
BLUECROP (-BAREROOT) (18"-24")	1		\$10.00	
COVILLE (-BAREROOT) (18"-24")	1		\$10.00	
<b>RAIN GAUGES</b>				
CONSERVATION DISTRICT ENGRAVED	1		\$8.00	

**PLANTING DON'TS**

- \*Don't let the roots of the tree seedlings become dry at any time! Always carry the trees in a pail of puddled mud and water, removing only one tree at a time when planting.
- \*Don't plant too deep or too shallow. Insert roots the same depth as they were in the nursery.
- \*Don't plant more than one tree in a hole.
- \*Don't plant the tree other than in an upright or erect position.
- \*Don't allow air space or pockets around the roots of the tree. Pack the soil around the seedling firmly. Tamp with foot to force air out.

**Why Plant Trees?**

- ⇒ Trees prevent or reduce soil erosion and water pollution.
- ⇒ Trees provide habitat - food and cover - for a variety of wildlife.
- ⇒ Trees along rivers, streams and lakes reduce water temperature and prevent or reduce bank erosion and silt. Their roots provide hiding places for fish.
- ⇒ Trees help recharge groundwater and sustain streamflow.
- ⇒ Properly managed forests provide a sustained supply of lumber, plywood, fuelwood and other wood products.
- ⇒ Properly placed screens of trees and shrubs decrease traffic noise, screen unsightly views and provide privacy.
- ⇒ Trees add beauty and grace to any community setting. They make life more enjoyable, peaceful and relaxing.
- ⇒ Living snowfences, strategically placed, hold snow away from roads, reducing maintenance costs.
- ⇒ Trees, planted as memorials, leave a valuable gift for future generations.

**PLEASE MAKE CHECKS PAYABLE TO:  
 CLINTON COUNTY CONSERVATION DISTRICT**

Subtotal	
6% Sales Tax	
<b>Total Due</b>	



**Order Deadline is:  
 APRIL 8, 2016**

# Tree Descriptions



**Concolor Fir** Grows to 100 feet. A beautiful pyramidal coniferous ornamental. An evergreen with flat, soft green to deep blue needles and very aromatic. A very hardy tree growing in a variety of well-drained soils, standing dryness and high temperatures better than other firs. Makes a handsome ornamental specimen, and decorative Christmas tree.

**Scotch Pine** Grows to 100 feet. Will reach 6 feet in 6-7 years. Five needled pine, with soft green-blue needles, 5 inches long. Likes full sun, ordinary soil, normal moisture. Can tolerate wet swampy areas. Excellent ornamental, can be pruned to a manageable height.



**Eastern White Pine** Grows to 100 feet. Will reach 6 feet in 6-7 years. Five needled pine, with soft green-blue needles, 5 inches long. Likes full sun, ordinary soil, normal moisture. Can tolerate wet swampy areas. Excellent ornamental, can be pruned to a manageable height.

**American Redbud** Grows 5 to 30 feet. The Redbud tree prefers deep, moist soil that is well drained. Mainly found growing in the understory of woodlands. It is a small flat-topped tree, producing pink blooms on bare stems in early spring. Foliage is large and heart-shaped, changing to yellow in the fall.



# Shrubs



**American Arborvitae** Also known as Northern White Cedar. Grows to 60 ft. Will reach 6 feet in 6 to 7 years. Evergreen foliage is scale-like and flat. Grows in ordinary soil, and also does well in swampy areas and alkaline soil. Likes full or 1/2 day sun. These trees are well suited for windbreaks, planted 4 feet apart. Faster growing, taller, and slightly wider growth than Pyramidal Arborvitae.

**Forsythia** These are deciduous shrubs typically growing to a height 3-9 feet with rough grey-brown bark. The flowers are produced in the early spring before the leaves, bright yellow with a deeply four-lobed flower, the petals joined only at the base. These become pendant in rainy weather thus shielding the reproductive parts.



**Witch Hazel** These deciduous shrubs or (rarely) small trees grow to 10-15 feet tall. This plant extract was widely used for medicinal purposes by Native Americans and is a component of a variety of commercial healthcare products. It is mainly used externally on sores, bruises, and swelling, often used as a natural remedy for psoriasis, eczema, aftershave applications, ingrown nails, to prevent sweating of the face, cracked or blistered skin, for treating insect bites, poison ivy, and as a treatment for varicose veins and hemorrhoids.

**Common Lilac** These large deciduous shrub or multi-stemmed small tree, growing to 15--20 feet high, producing secondary shoots from the base or roots, with stem diameters of up to 8 inches which in the course of decades may produce a small clonal thicket.<sup>[7]</sup>The bark is grey to grey-brown, smooth on young stems, longitudinally furrowed and flaking on older stems. The usual flower color is a shade of purple often a light purple or lilac.



# Apple Trees and Blueberry Bushes



**Apple-Galerina** This mid-late season Gala-like apple is small to medium in size, red to orange-red, with some yellow background color. Flavor is crisp and sweet and will store up to four months in regular cold storage. Shows high tolerance to apple scab and mildew.

**Apple-GoldRush** This mid-late season variety is resistant to apple scab, cedar apple rust, fire blight and mildew. Fruit is crisp and tart off the tree and develops its sugars in storage. A modern disease-resistant apple variety related to Golden Delicious, with crisp hard flesh and a good sugar/acid balance.

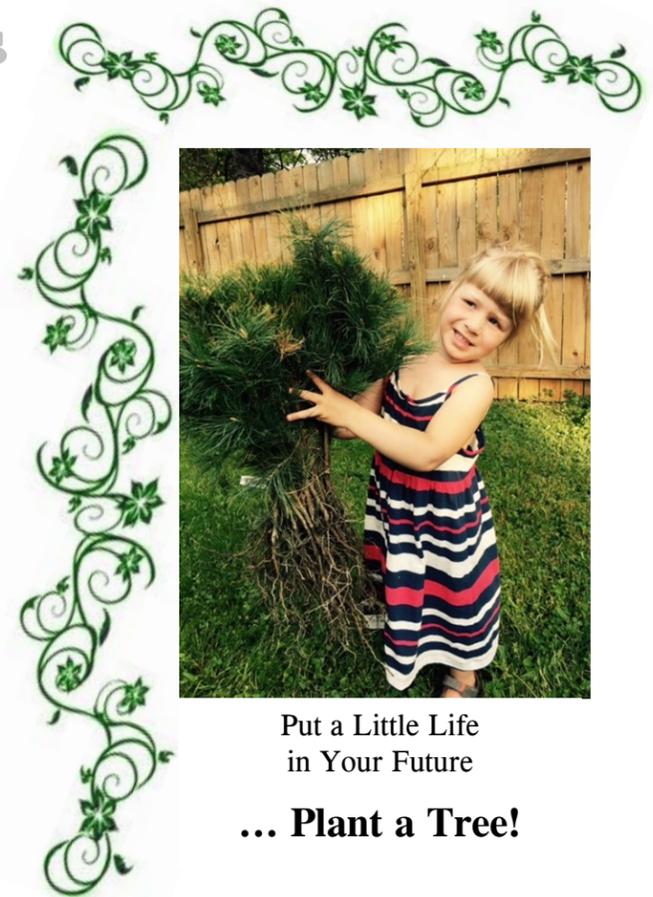


**Blueberries-Bluecrop**-This midseason variety known for its heavy yields and winter tolerance. It has large, flavorful berries with a bright color that hold their size throughout the season. It's an excellent berry for freezing or eating fresh. **BAREROOT Bushes** being offered are 3 years old, approximately 18-24" in size.

**Blueberries-Coville**-This late season variety produces large fruit, has white to pale pink blossoms and needs rich soil. Coville produces high yields of large, sweet berries and has good disease resistance. Blueberry plants require pollination from at least one other blueberry variety **BAREROOT Bushes** being offered are 3 years old, approximately 18-24" in size.



# Rain Gauges



Put a Little Life  
in Your Future  
**... Plant a Tree!**

Rain Gauges with Conservation District info (as shown) are also on sale this year!