



Clark County
Soil and Water
Conservation District

Mark quantity desired next to each tree/shrub
and total order in table.

Tree/Shrub cost: \$28.00 plus tax

Spring 2020 Tree Sale

All trees/shrubs will be in 3 gallon containers.
We guarantee a healthy specimen will be supplied at pick up.
Due to variations in planting, site conditions and care,
no guarantee or refunds will be given after trees leave our premises.
Please let us know at time of pickup if you are dissatisfied with your order.

ORDER FORM (please print clearly)

Name: _____ Email: _____

Full address: _____

Phone: _____

Remember to consider *above and below* ground utilities and mature growth size when choosing trees for your property.

* Trees in **bold** are noted in the Purdue *Indiana Climate Change Impacts Assessment* as good choices for urban areas in relation to climate change and foreseen shifting vegetation habitats. The Assessment can be found at <https://ag.purdue.edu/indianaclimate/urban-ecosystems-report/>

Payment due with order: **Wednesday, April 1, 2020**

Payment methods: Cash or check
Checks payable to: Clark County SWCD

Order pick up:

**Tuesday, April 14; Wednesday, April 15; Thursday,
April 16 —8 am-4 pm each day**

at the Clark County SWCD office located on the Clark County
4-H Fair Grounds, 9608 Highway 62, Charlestown, IN 47111

Quantity ordered		Total
Trees/shrubs	\$28.00 each	
	Subtotal	
	+ 7% sales tax	
	Total due	

Tax exempt? Submit certificate with order.

Name	Mature size	Mature height	Growth Rate	Estimated height at delivery (ft.)	Bloom time	Sun	Soil moisture	Notes	Quantity
Red Maple <i>(Acer rubrum)</i>	M	40-70	Fast	4-5	March-April	Full sun-part shade	Medium-wet	Easily grown in average, medium to wet, well-drained soil. Tolerates a wide range of soils, but prefers moist, slightly acidic conditions. Very cold hardy.	
Red Chokeberry <i>(Aronia arbutifolia)</i>	Shrub	6-8	Medium	2-3	April	Full sun-part shade	Medium	Easily grown in average, medium moisture, well-drained soils. Wide range of soil tolerance including boggy soils. Best fruit production occurs in full sun. Tart and bitter berries are astringent.	
*Bitternut Hickory <i>(Carya cordiformis)</i>	L	50-80	Medium	1-2	April-May	Full sun-part shade	Medium-wet	Best performance occurs in moist soils. Intolerant of shade. Needs a large space in which to grow. Nuts are bitter tasting and unpalatable to humans, some wildlife eat them.	
*Hackberry <i>(Celtis occidentalis)</i>	M/L	40-60	Fast	2-3	April-May	Full sun-part shade	Medium to wet	Best grown in moist, organically rich, well-drained soils in full sun. Tolerates part shade. Also tolerates wind, many urban pollutants and a wide range of soil conditions (wet, dry, poor).	
*Persimmon <i>(Diospyros virginia)</i>	M	35-60	Medium	3-4	May-June	Full sun-part shade	Dry-Medium	Easily grown in average, dry to medium, well-drained soils. Somewhat wide range of soil tolerance. Drought tolerant. Female and male trees needed to set fruit. Fruit is sweet when ripens.	
Black Gum <i>(Nyssa sylvatica)</i>	M	30-50	Slow	2-3	May-June	Full sun-part shade	Medium-Wet	Easily grown in average, medium to wet soils; prefers moist, acidic soils. Tolerates poorly-drained soils; can grow in standing water, but also tolerates some drought; adapts to some dryish soils. Female trees need a male pollinator to set fruit.	



Common name	Mature size	Mature height	Growth Rate	Est. height at delivery (ft)	Bloom time	Sun	Soil moisture	Notes	Quantity
Norway Spruce (<i>Picea abies</i>)	L	40-60	Fast	2-3	Non-flowering	Full sun	Medium	Noted for its rapid growth. Primary branches are slightly upturned; secondary branches become pendulous as tree matures. Easily grown in average, acidic, evenly moist, well-drained soils. Performs well in rich sandy soils.	
Quaking Aspen (<i>Populus tremuloides</i>)	M/L	20-50	Fast	4-5	April	Full sun	Medium-Wet	Deep green foliage that quakes in the slightest breeze. Best grown in rich, humusy, consistently moist, well-drained soils in full sun, but adaptable.	
Yellow Buckeye (<i>Aesculus flava</i>)	L	50-75	Slow	2-3	April-May	Full sun-part shade	Medium	Easily grown in average, medium moisture, well-drained soils. Largest of the buckeyes. Husk on fruit is smooth.	
Red Osier Dogwood (<i>Cornus sericea</i>)	Shrub	6-9	Fast	3-4	May-June	Full sun-part shade	Medium-Wet	Red branches- great winter interest. Tolerates clay soil, wet soil, and deer. Can be used for erosion control or screening.	
Tulip Poplar (<i>Liriodendron tulipifera</i>)	L	60-90	Fast	2-3	May-June	Full sun	Medium	Best grown in moist, organically rich, well-drained loams in full sun. Tolerates part shade.	
Kentucky Coffeetree (<i>Gymnocladus dioica</i>)	L	60-80	Medium	2-3	May-June	Full sun	Medium	Tolerates poorer soils and drought. Avoid heavy clays however. Flattened, reddish brown seed pods ripen in October.	
American Plum (<i>Prunus americana</i>)	S	15-25	Medium	4-5	March	Full sun - Part shade	Dry-Medium	Easily grown in average, dry to medium, well-drained soils. Remove suckers to prevent unwanted spread. Fairly adaptable.	
Black Walnut (<i>Juglans nigra</i>)	L	75-100	Slow	2-3	May-June	Full sun	Medium	Intolerant of shade. Difficult to transplant due to deep taproot. Edible nuts. Produces nuts at 4-6 years old; 20 years for a large	
*Eastern Red Cedar (<i>Juniper virginiana</i>)	M - Evergreen	30-65	Medium	2-3	Evergreen	Full sun	Dry-Medium	Good for screen or windbreak. Intolerant of shade.	
*Sweetgum (<i>Liquidambar styraciflua</i>)	M/L	60-80	Slow	4-5	April-May	Full sun	Medium-Wet	Easily grown in average, medium moisture, well-drained soils in full sun. Intolerant of shade. Tolerate a wide variety of soils, except alkaline.	
Hazelnut (<i>Corylus americana</i>)	Shrub	10-16	Medium	2-3	March-April	Full sun-part shade	Medium	Sweet edible nuts that can be eaten raw or used in cooking. Usually multi-stemmed at the base, but sometimes forms a small trunk.	
*Sycamore (<i>Platanus occidentalis</i>)	L	75-100	Fast	4-5	April	Full sun	Medium-Wet	Largest diameter deciduous tree in NA. Prefers rich organic soils, tolerant of urban pollution. Avoid near drainage pipes.	
Sugar Maple (<i>Acer saccharum</i>)	L	40-80	Slow	4-5	April	Full sun-part shade	Medium-Wet	Best in fertile, slightly acidic, moist soils in full sun. Grows poorly in compacted, poorly drained soils. Intolerant of road salt. Excellent for shade.	
Speckled Alder (<i>Alnus rugosa</i>)	S	15-25	Fast	3-4	March	Full sun-part shade	Medium-Wet	Gets its name from the white warty lenticils (pores) that speckle the bark. Tolerates mucky soils. Avoid full shade.	
Yellow Birch (<i>Betula alleghaniensis</i>)	L	60-75	Medium	4-5	April-May	Full sun-part shade	Medium-Wet	Name comes from the curly, translucent, golden-yellow bark, which peels in thin, papery shreds. One of the largest hardwoods.	

Please contact our office with any questions: 9608 Highway 62, Charlestown, IN 47111
Phone: (812) 256-2330, ext. 3 **Website:** www.clarkswcd.org

