

**2019 NATIVE PLANTS & TREES ORDER FORM**  
**PLEASE PRINT ALL INFORMATION REQUESTED**

\*NAME: \_\_\_\_\_

\*ADDRESS: \_\_\_\_\_

**(PLEASE MAKE SURE THAT YOU INCLUDE YOUR CITY AND ZIP CODE)**

\*PHONE: \_\_\_\_\_

\*Required Information

EMAIL: \_\_\_\_\_

*By providing your email address above you are electing to receive next year's tree sale form, and any other tree sale news by email. Howard County SWCD respects your privacy and will never sell or share your information. You may opt out at any time by contacting the office.*

**\*EVERGREENS - BUNDLE OF 10 FOR \$30.00\* (all one species).**

	# Of Bundles	\$ Total
EASTERN WHITE PINE (2-2T, 14/24")		
NORTHERN WHITE CEDAR (2-2T, 12/20")		
NORWAY SPRUCE (2-2T, 14/26")		

EVERGREEN TOTAL  
\$ \_\_\_\_\_

**\*DECIDUOUS - SOLD INDIVIDUALLY FOR \$3.00 Each**

	# Of Trees	\$ Total
RED MAPLE (18/24")		
BURR OAK (18/24")		

DECIDUOUS TOTAL  
\$ \_\_\_\_\_

**\*FLOWERING - SOLD INDIVIDUALLY FOR \$3.00 Each**

	# Of Trees	\$ Total
ALLEGHANY SERVICEBERRY (18/24")		
BLACK CHOKEBERRY (18/24")		
EASTERN REDBUD (18/24")		
NINEBARK (18/24")		

FLOWERING TOTAL  
\$ \_\_\_\_\_

**\*NATIVE PLANTS AND GRASSES IN 2 3/8" POTS - \$4.00 EACH OR \$3.00 EACH IF ORDERING A FLAT (32 PLANTS) OR MORE ANY COMBINATION\***

**\*NATIVE PLANTS\***

	# Of Plants	\$ Total
ASTER, NEW ENGLAND * Purple/Blue		
ASTER, SKY-BLUE * Blue		
BEARDTONGUE, FOXGLOVE * White/Pink		
BERGAMOT (Bee Balm)*Lavender/Pinkish Purple		
BLAZING STAR, DENSE * Pinkish Purple		
BLAZING STAR, ROUGH * Light Purple		
BOTTLE GENTIAN * Blue		
BUTTERFLYWEED * Orange		
CONEFLOWER, PURPLE * Purple		
COREOPSIS, TALL * Yellow		
CULVER'S ROOT * White		
GOLDEN ALEXANDER * Yellow		
GOLDENROD, RIDDELL'S * Yellow		
IRIS, BLUE FLAG * Blue		
IRONWEED, SMOOTH * Deep Purple		
JOE-PYE WEED, SWEET * Light Purple		
LOBELIA, GREAT BLUE * Blue		
MILKWEED, MARSH * Pink		
MILKWEED, SULLIVANT'S * Pinkish Purple		
MOUNTAIN MINT * White		
NODDING WILD ONION * Light Purple		

NATIVE PLANTS TOTAL  
\$ \_\_\_\_\_

**\*NATIVE GRASSES\***

FOX SEDGE		
LITTLE BLUESTEM * Crimson Red in fall		
PRAIRIE DROPSEED * Gold in fall		
SWITCHGRASS		

NATIVE GRASSES TOTAL  
\$ \_\_\_\_\_

Total Due (DO NOT ADD SALES TAX, it is included) \$ \_\_\_\_\_ (Make checks payable to Howard County Soil & Water Conservation District) Checks or Cash accepted. SORRY, NO CREDIT OR DEBIT CARDS.

Mail order form with payment to: HOWARD COUNTY SWCD-1103 S. GOYER RD-KOKOMO IN 46902-2777

PLEASE MAIL BACK THIS PORTION WITH YOUR PAYMENT

## **TREE DESCRIPTIONS:**

### **EVERGREENS:**

**EASTERN WHITE PINE**,(Pinus Strobus) Mature height 50-100'. Prefers moderate to well drained soils. Fast growing and shade tolerant. Used for ornamental, Christmas trees, windbreaks, and reforestation purposes. Long soft bluish green needles.

**NORTHERN WHITE CEDAR**,(Thuja Occidentalis) Also know as American Arborvitae. Dense flat green pyramidal trees. Featherlike yellowish-green needles with blunt tips. Grows from swamps to upland limestone to lake and stream banks. Medium growth rate to 30-60'. Used for windbreaks, hedges, wildlife habitat, fence poles, lumber and as an accent plant.

**NORWAY SPRUCE**,(Picea Abies)Mature height 50-75'. Prefers moist soils, full sun is desirable. Fast growing, used for windbreaks, wildlife cover, ornamental and Christmas trees. Short shiny green needles and large cones. Resistant to most disease and insect problems. Extremely hardy and wind resistant.

### **DECIDUOUS SEEDLINGS:**

**RED MAPLE**,(Acer Rubrum) Beautiful shade or ornamental tree with blazing orange red fall colors. Fast growing 40-60'. Prefers moist soils, but adaptable to many conditions. Will tolerate sun or shade.

**BURR OAK**,(Quercus macrocarpa),Mature height 70-80'. Does very well in a variety of soil conditions. Noted for its corky branches. Leaf color is dark green in summer and yellow to yellowish brown in fall.

### **FLOWERING SHRUBS EXCELLENT FOR WILDLIFE:**

**ALLEGHANY SERVICEBERRY**,(Amelanchier laevis) Mature height 15-25'. Easy to grow in slightly dry to moist soils. Requires sun, partial shade to shade. Sensitive to drought. Provides year round interest. White flowers occur before the leaves appear and are followed by summer berries that turn from red to purple or nearly black and are edible. Blue-green summer foliage can become orange or red in the fall. Provides food for wildlife and is a value to native bees.

**BLACK CHOKEBERRY**,(Aronia melanocarpa) Mature height 5-8'. Slow to moderate growth rate in moist, well drained soils. Requires full sun to partial shade. Small clusters of white flowers in the spring are followed by glossy black fruit. Dark green foliage turns reddish-purple in the fall. Attracts birds and butterflies. Fruit is eaten by a number of bird species, usually in mid to late winter.

**EASTERN REDBUD**,(Cersis Canadensis) Wide spreading tree with reddish-purple buds opening to rosy pink flowers in May. Prefers rich, sandy loam, well-drained soils. Adapts to full sun or light shade. Mature height 10-30'.

**NINEBARK**,(Physocarpus opulifolius) Mature height 6-12'. Fast growing shrub will tolerate a variety of soils. Grows in sun, partial shade to shade. Offers spiraea-like white to pink flowers, attractive and persistent fruit pods, arching branches. A yellow color in the fall. Beneficial to birds and native bees and honey bees.

### **NATIVE PLANTS AND GRASSES**

**ASTER, NEW ENGLAND**,(Aster Novae-Angliae) COLOR: Purple/Blue. Full to partial sun, medium to moist soil. Sandy loam and clay soils. Height 3-6', blooms August - October. One of the tallest of the asters. Fast growing it is covered with brightly colored orange centered flowers. Butterfly Food

**ASTER, SKY BLUE**,(Aster azurea) COLOR: Blue. Easily grown in full sun and ordinary garden soil. Height is 2'. Blooms in September and early October. Low stature, attractive blue flowers.

**BEARDTONGUE, FOXGLOVE**,(Penstemon digitalis) COLOR: White/Pink. Full sun in moist soils. Produces tubular white flowers on 2-3' stems over attractive dark green foliage. Blooms in June.

**BERGAMOT(Bee Balm)**,(Monarda fistulosa) COLOR: Lavender/Purplish Pink. Full sun, dry soil moisture. Showy pink flowers appear from blooms June through August above fragrant foliage. Spreads vigorously.

**BLAZING STAR, DENSE**,(Liatris spicata) COLOR: Pinkish Purple. Full sun, moist soils. Height 3-6'. Blooms in July-September. Attracts butterflies, birds and hummingbirds. Value to native and bumble bees.

**BLAZING STAR, ROUGH**,(Liatris Aspera) COLOR: Light Purple. Full sun, dry to medium soil moisture. Will grow in sand and loam soils. Height 2-5'. Blooms August - September. Brilliant pinkish purple flowers surround long flower stalks in late summer. Birds relish the seeds! Plant in problem dry soils that will not grow other plants

**BOTTLE GENTIAN**,(*Gentiana Andrewsii*) COLOR: Blue. Sun to partial shade with moist to wet soils. Height 1-2'. Blooms August-October. Note: Can bloom until frost. Attracts and value to bees and bumble bees.

**BUTTERFLY WEED**,(*Asclepias Tuberosa*) COLOR: Orange. Full sun, dry to medium soil moisture. Grows in sand and loam soils. Will reach height of 1-2', blooms June-August. King of the milkweeds. Striking wildflower with brilliant orange flowers. Butterfly Food.

**CONEFLOWER, PURPLE**,(*Echinacea Purpurea*) COLOR: Purple. Full to partial sun, dry to medium soil moisture. Will grow in sand, loam and clay soils. Height 3-4', blooms July - September. Most popular of native perennials is showy and easy to grow. Blooms for an extended period in late summer and early fall.

**COREOPSIS, TALL**,(*Coreopsis tripteris*) COLOR: Yellow. Full sun and dry to medium moist soils. Height 3-6'. Blooms July-September. Attracts birds and butterflies. Valuable to native bees. Butterfly Food

**CULVER'S ROOT**,(*Veronicastrum virginicum*) COLOR: White. Sun to partial shade and moist soils. Height 3-6'. Blooms July-September. Attracts butterflies and is valuable to native and honey bees.

**GOLDEN ALEXANDER**,(*Zizia aurea*) COLOR: Yellow. Sun to partial shade and moist soils. Height 1-3'. Blooms April-August. Is a larval host for Black Swallowtails. Attracts butterflies and value to native bees.

**GOLDENROD RIDDELL'S**,(*Oligoneuron riddellii*) COLOR: Yellow. Sun and moist soils. Height 1-3'. Blooms September-October. Attracts butterflies and bees. Value to native and honey bees.

**IRIS, BLUE FLAG**,(*Iris virginica shrevei*) COLOR: Blue. Full sun and wet soils. Height 1-3'. Blooms in May. Makes a good cut flower.

**IRONWEED, SMOOTH**,(*Vernonia fasciculata*) COLOR: Deep Purple. Full sun and moist soil. 3-6'. Blooms August – September. Cut back in early summer for a shorter, bushier plant. Attracts butterflies. Butterfly Food.

**JOE-PYE WEED, SWEET**,(*Eutrochium purpureum*) COLOR: Light Purple. Sun to partial shade in moist soils. Height 3-6'. Blooms July-September. An important source of honey, attracting pollinators by the score. Value to native bees. Butterfly Food.

**LOBELIA, GREAT BLUE**,(*Lobelia siphilitica*) COLOR: Blue. Sun or shade. Moist to wet soil. 2-3'. Spikes of blue flowers in August-September.

**MILKWEED, MARSH**,(*Asclepias incarnata*)COLOR: Pink. Full sun in moist soils. 3-4'. Clusters of bright pink flowers appear in July and August. Excellent for adding color to difficult wet areas. Delicate fragrant flowers. Larval host to Monarch Butterflies. Butterfly Food.

**MILKWEED, SULLIVANT'S**,(*Asclepias sullivantii*) COLOR: Pinkish/Purple. Full sun and moist to wet soils. Height 1-3'. Blooms June-August. Larval host for Monarch butterfly. Value to native, bumble, and honey bees. Butterfly Food.

**MOUNTAIN MINT**,(*Pycnanthemum virginianum*) COLOR: White. Full to partial sun. Moist to wet soils. Member of the mint family. Pleasant smelling a favorite of butterflies. Blooms July through August.

**NODDING WILD ONION**,(*Allium cernuum*) COLOR: Light Purple. Full sun and moist soils. Height 1-3'. Blooms June-August. Attracts butterflies and hummingbirds. Value to native bees.

**FOX SEDGE**,(*Carex vulpinoidea*) One of the most abundant and adaptable sedges. Deep green foliage grows 2-3'. Full sun or partial shade. Tolerates fluctuating water level and periods of drying.

**LITTLE BLUESTEM**,(*Schizachyrium Scoparium*) COLOR: Crimson-red fall color, Full sun, dry to medium soils. Will grow in sand and loam soils. Height of 2-3' Attractive blue-green foliage. Fluffy seed appears along the 2-3' seed stalks that emerge in August. The foliage turns beautiful shades of reddish brown in autumn, remaining attractive through the winter.

**PRAIRIE DROPSEED**,(*Sporobolus Heterolepis*) COLOR: Gold fall color. Full sun and dry to medium soil moisture. Grows in sand and loam soils. Height of 1-2', blooms August-September. Magnificent fountain of emerald green leaves adds a touch of elegance to almost any planting. Showy seed heads and golden fall color.








**SWITCHGRASS**,(*Panicum virgatum*) Excellent for erosion control due to the thick fibrous root system that extends several feet into the soil. Likes full sun. Forms dense attractive clumps 3-5'. The seed is produced in large airy panicles. Make excellent wildlife cover.

## NEW FOR 2019!

The SWCD is offering a wide variety of native plants and grasses for 2019. The decision was made to increase the varieties offered allowing those interested in doing a planting for a rain garden, or pollinators a selection of plants specifically for these purposes. As you look over the species you will notice that they are indicated whether they would be a good choice for a rain garden or pollinators. You will see below there are some plants that are on both. This will assist you with making your selections. We continue to offer a discount on flats of 32 plants. A flat would give you enough plants to create a nice size planting.

**Pollinator planting:** A planting of native flowers and grasses that attract pollinators such as butterflies and bees.

**Rain garden:** A garden of native plants planted in a small depression which is generally formed on a natural slope. It is designed to temporarily hold and soak in rain water runoff that flows from roofs, driveways, patios or lawns. A rain garden is dry most of the time. You will see below there are some rain garden plants that are beneficial to pollinators.

<u>Common Name</u>	<u>Botanical Name</u>	<u>Light</u>	<u>Height</u>	<u>Bloom Time</u>	<u>Bloom Color</u>	
Aster, New England	<i>Symphyotrichum novae-angliae</i>	Sun	3-5 Ft	September-October	Purple/Blue	Pollinator &  Food
Aster, Sky Blue	<i>symphyotrichum oolentangiense</i>	Sun/pt. sun	1-2 Ft	September	Blue	Pollinator
Beardtongue, Foxglove	<i>Penstemon digitalis</i>	Sun/pt. sun	2-3 Ft	June-July	White/Pink	Rain Garden
Bergamot (Bee Balm)	<i>Monarda fistulosa</i>	Sun	2-4 Ft.	July-August	Lavender/Pinkish Purple	Pollinator
Blazing Star, Dense	<i>Liatris spicata</i>	Sun	3-5 Ft.	July-August	Pinkish Purple	Rain & Pollinator
Blazing Star, Rough	<i>Liatris aspera</i>	Sun	1-3 Ft.	August-September	Light Purple	Pollinator
Bottle Gentian	<i>Gentiana andrewsii</i>	Sun	1-2 Ft.	September-October	Blue	Rain
Butterflyweed	<i>Asclepias tuberosa</i>	Sun	1-2 Ft.	June-July	Orange	Pollinator &  Food
Coneflower, Purple	<i>Echinacea purpurea</i>	Sun/pt. sun	3-4 Ft.	June-August	Purple	Rain & Pollinator
Coreopsis, Tall	<i>Coreopsis Tripteris</i>	Sun	6-8 Ft.	August-September	Yellow	Pollinator &  Food
Culver's Root	<i>Veronicastrum virginicum</i>	Sun/pt. sun	3-6 Ft.	July-August	White	Rain
Golden Alexander	<i>Zizia aurea</i>	Sun/pt. sun	2-3 Ft.	May	Yellow	Pollinator
Goldenrod, Riddell's	<i>Oligoneuron riddellii</i>	Sun	1-3 Ft.	September-October	Yellow	Rain
Iris, Blue Flag	<i>Iris virginica shrevei</i>	Sun/pt. sun	2-3 Ft.	May-June	Blue	Rain
Ironweed, Smooth	<i>Vernonia fasciculata</i>	Sun	3-6 Ft.	August-September	Deep Purple	Rain, Pollinator &  Food
Joe-Pye Weed, Sweet	<i>Eutrochium purpureum</i>	Pt. Sun/pt. shade	4-6 Ft.	July-August	Light Purple	Pollinator &  Food
Lobelia, Great Blue	<i>lobelia siphilitica</i>	Sun/Shade	1-3 Ft.	August-September	Blue	Rain
Milkweed, Marsh	<i>Asclepias incarnata</i>	Sun	3-5 Ft.	July-August	Pink	Rain &  Food
Milkweed, Sullivant's	<i>Asclepias sullivantii</i>	Sun	3 Ft.	July-August	Pinkish Purple	Rain, Pollinator &  Food
Mountain Mint	<i>Pycnanthemum virginianum</i>	Sun	1-2 Ft.	July-August	White	Pollinator
Nodding Wild Onion	<i>Allium cernuum</i>	Sun/pt. sun	1-2 Ft.	July-August	Light Purple	Pollinator
Fox Sedge	<i>Carex vulpinoidea</i>	Sun/pt. sun	2-3 Ft.	May-June		Rain
Little Bluestem	<i>Schizachyrium scoparius</i>	Sun	2-3 Ft.	August-September	Crimson Red in fall	Pollinator
Prairie Dropseed	<i>Sporobolus heterolepis</i>	Sun	1-3 Ft.	July-September	Gold in fall	Pollinator
Switchgrass	<i>Panicum virgatum</i>	Sun	3-5 Ft.	July-August		Rain & Pollinator

**SAVE THIS PAGE!**  
**IT CONTAINS IMPORTANT INFORMATION!!!**

**PLEASE NOTE:**

- ❖ *Orders must be postmarked no later than **MARCH 31, 2019**. Orders will be filled on a first come first served basis. **Order early!***
- ❖ *Trees are available to anyone and may be planted without restrictions.*
- ❖ *We reserve the right to make alterations if necessary.*
- ❖ *We **DO NOT** give replacements or refunds.*
- ❖ *Sizes may vary due to weather conditions beyond our control.*

**DATES TO REMEMBER:**

**LAST DAY TO ORDER: MUST BE POSTMARKED MARCH 31, 2019**

**This date is firm. **Order early!****

**NOTE  
PICK UP  
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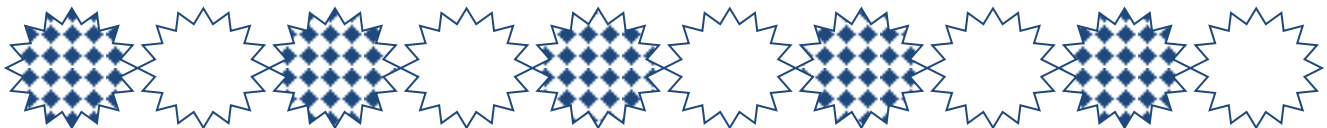
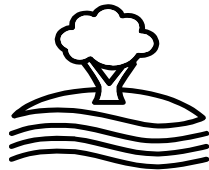
**NOTE PICK  
UP  
LOCATION!!**

**PICK UP IS SATURDAY APRIL 27, 2019  
@ THE SWCD OFFICE LOCATED AT 1103 S. GOYER ROAD  
9:00 A.M. TO 12:00 P.M.**

**PLEASE TAKE NOTE.....PICK UP PLANTS AND TREES AT THE SWCD OFFICE  
ON GOYER ROAD.!**

**VISIT OUR WEB SITE! [www.howardswcd.com](http://www.howardswcd.com)  
(Links to descriptions of all species on website)**

**QUESTIONS??? CALL THE OFFICE! 765-457-2114 ext. 3**





Howard County SWCD  
 1103 S. Goyer Road  
 Kokomo, IN 46902-2777



**PLANT NATIVES & TREES THIS SPRING!!!**



**HOWARD COUNTY SWCD NATIVE PLANT & TREE SALE 2019**

Please understand that we are not in the nursery or landscaping business. Our nature of business is focusing on natural resource problems and concerns.

Our programs are funded through county and state appropriations, moneymaking activities and grants. Funds received through the tree sale are used to further our education programs for both adults and youth. We thank you for your continued support of the SWCD Native Plants & Tree Sale Program!

**Additional Services Offered by the Howard County SWCD Include:**

- Technical assistance for conservation practices (i.e. grassed waterways, filter strips, etc.)
- Conservation planning assistance (Whole Farm conservation planning)
- Rule 5 plan reviews and on-site inspections.
- Information on soils, ponds, trees, grasses etc. (Pond and grass packets available in office)
- Plat Books and Marking Flags for sale. (2018 Plat Books - \$20.00, Flags - \$8.00)
- 10' Brillion Seeder rental. (Rental Agreement: \$50/year and first 4 acres are included. \$12.00/ acre after the first 4).
- Bluebird boxes pre-built and kits (Limited supply available)

**Technical Assistance for Conservation Practices**

The Howard County SWCD works with a unique partnership installing conservation on the land to improve the county's natural resources. This partnership includes the Natural Resources Conservation Service (NRCS) and the Indiana State Department of Agriculture (ISDA), Division of Soil Conservation. Some of the practices installed are: Grassed Waterways, Filter Strips, Tree Plantings, Riparian Buffers, and Grade Stabilization Structures. For additional information, contact the office at 765-457-2114 ext. 3

**CURRENT SUPERVISORS AND STAFF MEMBERS**

Shane Campbell - Chairperson  
 Susan Kirkpatrick – Vice Chairperson  
 Glenn Stephens - Secretary  
 Michelle Gilbert - Supervisor  
 Andrew Bryant - Supervisor

Rene' Weaver - District Administrator  
 Calvin Hartman - District Resource Conservationist  
 Mell Nevils - District Technician PT  
 (Stormwater plan reviews and on-site inspections)

Sarah Lake - ISDA Div. of Soil Conservation Resource Specialist  
 Kerry Smith - NRCS District Conservationist

***THE MISSION OF THE HOWARD COUNTY SOIL & WATER CONSERVATION DISTRICT IS TO PROVIDE LEADERSHIP AND ADMINISTER PROGRAMS TO HELP THE PEOPLE OF HOWARD COUNTY IMPROVE AND CONSERVE THE COUNTY'S ENVIRONMENT AND NATURAL RESOURCES.***