

## SPRING PLANT SALE ORDER FORM

\*Orders must be submitted by March 29<sup>th</sup>\*

Supplies are limited! Requests will be processed in the order they are received.

Name (Please print): \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

PLANT	PRICE	QUANTITY	TOTAL
Raspberry — Nova	\$5.00		
Raspberry — Boyne	\$5.00		
Blueberry—Patriot	\$24.00/pair		
Blueberry—Bluecrop	\$24.00/pair		
Elderberry	\$12.00		
Apple — Honey Crisp	\$22.00		
Apple—Jonamac	\$22.00		
Peach—Peach Reliance	\$22.00		
Cherry—North Star	\$22.00		
American Elm	\$6.00		
Red Maple	\$6.00		
Silver Maple	\$6.00		
Black Walnut	\$6.00		
White Pine	\$6.00		
Red Oak	\$6.00		
N. White Cedar	\$6.00		
Balsam	\$6.00		
Tamarack	\$6.00		
Chokeberry	\$6.00		
Paper Birch	\$6.00		
Basswood	\$6.00		
Button Bush	\$6.00		
Mountain Ash	\$6.00		
Bearberry	\$6.00		
Service Berry	\$6.00		
Pussy Willow	\$6.00		

TOTAL = \$ \_\_\_\_\_

Please consider supporting our mission and programs by donating to the Orleans County NRCD. Thank you for your support!

DONATION = \$ \_\_\_\_\_

**Please make checks payable to:** Orleans County NRCD.

**Mail check and order form to:**

OCNRCD, 59 Waterfront Plaza, Newport, VT 05855

GRAND TOTAL = \$ \_\_\_\_\_

**NOTE:** All plant roots are treated with Terra-Sorb®, a non-toxic gel used to keep roots moist during transport and planting. This improves survival by improving water absorption and protecting plants in heat-stressed and drought-prone situations. This product is not approved for certified organic operations.

Please check this box if you DO NOT want the trees you ordered treated with Terra-Sorb® Hydrogel



# Solitary Bee Nesting Block Order Form



There are approximately 4,000 bee species native to the United States. 30% of native bees nest in wood tunnels. Solitary females create a line of brood cells in the tunnels and generally dies once her nest is complete. Offspring remain in the nest for about 11 months before emerging as adults. There is a loss of nesting sites in our changing, tidy landscaping.

## Should you get a Bee Nesting Block?

Installing a bee block on your property can boost local populations. Bee boxes do need tending to annually to maintain proper conditions in the tunnels. Suitable locations for safe occupancy are on a building or post mounted and ideally will meet the following site conditions:

- Sunny location, sheltered from worst weather direction
- Near flowers or garden area
- Eye-level or above

## Our Bee Blocks

These bee blocks are made possible through the District's partnership with **North Country Career Center (NCCC) Agricultural Sciences Department** students. All proceeds go to Orleans County Future Farmers of America.

Following Xerces Society recommendations, our unfinished covered bee blocks measure 12"x 4" x 6" with 5" deep 1/4" diameter tunnels with paper straws. They will come with detailed installation and maintenance instructions.



Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Number of bee blocks: \_\_\_\_\_ x \$24/block = \$\_\_\_\_\_ Total

*Please make checks out to Orleans County NRCD*

# Rain Barrel Order Form



## What is a Rain Barrel?

Barrels collect and store rain water from your roof to reduce flow volume and pollution to storm drains and surface waters.

**The Benefits:** Conserve & reuse water, recharge groundwater, provide irrigation, save money and energy, and protect watersheds through improved water quality.

**Siting:** Place under a downspout nearest to a water use area. Set on cinder blocks for gravity flow. Release to a non-eroding vegetative area. Consider volume of water from roof during a typical storm event. Example: 600 square feet of roof will generate more than 90 gallons of water during a 0.25-inch storm event.

## Rain Barrel Features:

- ◆ 60-Gallon, Repurposed, Food-Grade Plastic Barrel
- ◆ Approximately 40 inches tall x 24 inches wide
- ◆ Screw top lid with screen
- ◆ Brass threaded garden-hose spigot
- ◆ Not included: downspout elbow or garden hose
- ◆ You can paint the barrel with a fun design
- ◆ May connect two barrels together

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Number of barrels: \_\_\_\_\_ x \$72/barrel = \$\_\_\_\_\_ Total

*Please make checks out to Orleans County NRCD*

Bee Block & Barrel orders must be picked up Saturday May 4th, 2019, 9 AM-12 PM, Newport USDA Office, 59 Waterfront Plaza, Newport  
 Questions? Contact: Orleans County Conservation District Manager Sarah Damsell at 802-334-6090 x 7008