



# BUNDLES

## BUFFER BUNDLE #2

## CONSERVATION STEWARDSHIP PROGRAM

<b>B000BFF2</b>	<b>Buffer Bundle#2</b>	<b>Addresses water quality degradation, degraded plant condition, fish/wildlife inadequate habitat, and/or air quality impacts.</b>
<i>Code</i>	<i>Enhancement Name</i>	<i>Description</i>
<b>DO ALL ENHANCEMENTS IN THIS GROUP</b>		
E393126Z	Extend existing filter strip to reduce excess sediment in surface water	Extend existing filter strips for water quality protection (reduce excess sediment in surface waters). Extend the existing buffer for a total of 60 feet or more to enhance water quality functions. The extended buffers must be composed of at least 5 species of non-toxic, wildlife friendly grasses and/or perennial forbs best suited to site conditions. Include species that provide pollinator food and habitat where possible.
E327137Z	Conservation cover to provide cover and shelter habitat for pollinators and beneficial insects	Seed or plug nectar and pollen producing plants in non-cropped areas such as field borders, vegetative barriers, contour buffer strips, grassed waterways, shelterbelts, hedgerows, windbreaks, conservation cover, and riparian forest and herbaceous buffers.
<b>PICK ONE FROM THIS GROUP</b>		
E612130Z	Planting for high carbon sequestration rate	Plant tree species and use stocking levels for higher growth to increase the rate of carbon sequestration (capture). Use species with a longer life span as well as relatively fast growth, and species suitable for durable manufactured products. Increase stocking levels in forests that are not fully stocked. Implement afforestation on appropriate open lands.
E612136Z	Tree/shrub planting for wildlife food	Tree or shrub planting to enhance habitat for native wildlife. A minimum of five tree or shrub species will be used; they will be species that provide food and/or cover for identified wildlife species.