Agricultural Cost Share Practices

Culpeper & Rappahannock (540) 825-8591

- David Massie davidm@culpeperswcd.org ext. 1004
- Amanda McCullen amandac@culpeperswcd.org ext. 1003
- Lily Smith lilys@culpeperswcd.org ext. 1010

Green, Madison & Orange (540) 825-8591

- Kendall Dellinger <u>kendalld@culpeperswcd.org</u> ext. 1009
- Spencer Yager spencery@culpeperswcd.org ext. 1012
- Brandy Harris <u>brandyh@culpeperswcd.org</u> ext. 1008

Practice	Details
Grazing Land Management with Stream Exclusion	 Stream exclusion fencing & water development. Includes fence, well, water troughs, pipe, stream crossings, rotational fences, etc. Covers 85% of estimated cost with 35' buffer & 100% with 50' buffer. Buffer payment rate of \$80/acre/year paid upon installation of all practices. 10 and 15 year contracts available.
Stream Exclusion with Narrow Width buffer	 Stream exclusion fencing & water development with reduced setback. Includes fence, well, water troughs, pipe, stream crossings, rotational fence, etc. Covers 60% of <i>estimated</i> cost with 10' buffer & 75% with 25' buffer. 10 and 15 year contracts available.
Afforestation of Crop, Hay & Pastureland	 75% of eligible cost for planting trees (hardwood or conifers). \$100/acre for 10 year incentive & \$150/acre for 15 years.
Woodland Buffer Filter Area	 Planting trees in riparian areas. 95% of eligible cost for planting hardwoods or conifers. Conifers: \$100/acre for 10 years OR \$150/acre for 15 years. Hardwoods: \$100/acre for 10 years OR \$250/acre for 15 years. Buffer payment rate of \$80/acre/year paid upon installation.
Cover Crops	 October 25th cut off for harvestable cover crop & early planting date for cover crops to be killed in the spring November 15th, cut off planting date for kill down crops. Note: Dates have been extended by two weeks. Producer input led to this change! Rates: \$20/acre to harvest, up to \$60/acre to kill & \$30/acre for legumes.
Nutrient Management Planning	 Up to \$4/acre to have a nutrient management plan written for your farm. A great way to save money on input costs!
Precision Nutrient Management on Cropland	 Up to \$8/acre for the precision application of nitrogen & phosphorus to cropland. Must have current nutrient management plan: provide records, maps & a bill for nitrogen/phosphorous application.
No-Till & Cropland Conversion	 Up to \$70/acre to convert from conventional tillage to a no-till system for 5 years. Up to \$410/acre to convert cropland to permanent hay or pasture. 10 or 15 year contracts available.
Grassed Waterway, Grass Filter Strips & Critical Area Seeding	 Up to 75% to grade & seed gully erosion. Up to 75% to establish grass filter strips along waterways adjacent to crop, hayland or animal holding areas. NEW! Buffer payment rate of \$80/acre/year paid upon installation. Up to 75% to grade, fill & seed critically eroding areas.
Continuing Conservation Initiative	 \$0.50-\$1.25/linear foot of stream bank protected with fencing. \$250-\$1,000 per water system, water trough or stream crossing. A great way to receive funds to maintain existing infrastructure!

Update: Conservation Tillage and Precision Agricultural Equipment Tax Credit has been increased to \$17,500.

This is a significant change for producers interested in purchasing this equipment.