Conservation Programs



A great way to increase the environmental and economic sustainability of your operation is to utilize funding opportunities through conservation programs. This funding aids in the transition of all or parts of your fields into conservation practices.

A program should always be chosen because it matches best management practices for your operation. Work with our Precision Ag & Conservation Specialist to find out what programs and practices would most benefit you.

PROGRAM	SUMMARY	PRACTICES
EQUIP	 Short contracts (<5 years) One-time cost-share payment Competitive enrollment 	Over 200 practices including: • Cover crop • Grassed waterway • Nutrient management • Drainage water management • Residue and tillage management • Conservation crop rotation • Controlled traffic farming
Lake Erie CREP	 15-year contract Annual rental payment 155-225% SRR One-time PIP 50% establishment cost One-time SIP 32.5% of 1st year rental payment Non-competitive enrollment 	 Grass filter strips Riparian forest buffers Hardwood tree planting Permanent wildlife habitat Wetland restoration Escarpment & filter/recharge areas
Scioto River CREP	 15-year contract Annual rental payment 150-200% SRR One-time PIP 50% establishment cost One-time SIP 32.5% of 1st year rental payment Non-competitive enrollment 	 Grass filter strips Riparian forest buffers Hardwood tree plantings Permanent wildlife habitat Wetland restoration Controlled drainage water management
CRP continuous	 10-15-year contract Annual rental payment: ≤ 90% SRR One-time PIP 50% establishment costs One-time SIP 32.5% of 1st full year rental payment Climate-smart incentive: 3-10% increase in annual rental payment Water quality incentive: 20% increase in annual rental payment for select practices Automatic enrollment 	 Filter strips Grassed waterways Habitat buffers Wetland restoration Riparian buffers Prairie strips Windbreaks Pollinator habitat Wellhead protection
CRP general	 10-15-year contract Annual rental payment ≤85% SRR One-time PIP 50% establishment cost Climate-smart Incentive: 3-10% increase in annual rental payment Competitive enrollment 	 Introduced grasses and legumes Native grasses Tree plantings Wildlife habitat Pollinator habitat Wildlife food plots

