

Natural Resources Conservation Service

**Application Ranking Summary
GLRI-Phosphorus Priority 15/16 Cover Crop System**

Program: EQIP 2014	Ranking Date:	Applicator
Ranking Tool: GLRI-Phosphorus Priority 15/16 Cover Crop System		Applicant:
Final Ranking Score:		Address:
Planner:		Telephone
Farm Location:		

National Priorities Addressed

Issue Questions	Responses
If the application is for development of a Conservation Activity Plan (CAP), the agency will assign significant ranking priority and conservation benefit by answering “Yes” to the following question. Answering “Yes” to question 1a will result in the application being awarded the maximum amount of points that can be earned for the national priority category.	
1. a. Is the program application to support the development of a Conservation Activity Plan (CAP)? If answer is “Yes”, do not answer any other national level questions. If answer is “No”, proceed with evaluation to address the remaining questions in this section.	250 Point(s)
Water Quality Degradation – Will the proposed project improve water quality by: (select all that apply)	
2. a. Implementing the practices in a Comprehensive Nutrient Management Plan (CNMP)?	15 Point(s)
2. b. Implementing the practices in a Nutrient Management Plan (NMP)?	10 Point(s)
2. c. Reducing impacts from sediment, nutrients, salinity, or pesticides on land adjoining a designated “impaired water body” (TMDL, 303d listed waterbody, or other State designation)?	10 Point(s)
2. d. Reducing the impacts from sediment, nutrients, salinity, or pesticides in a “non-impaired water body”?	10 Point(s)
2. e. Implementing practices that improve water quality through animal mortality and carcass management?	10 Point(s)
Water Conservation – Will the proposed project conserve water by: (select all that apply)	

3. a. Implementing irrigation practices that reduce aquifer overdraft.	15 Point(s)
3. b. Implementing irrigation practices that reduce on-farm water use?	10 Point(s)
3. c. Implementing practices in an area where the applicant participates in a geographically established or watershed-wide project?	10 Point(s)
3. d. Implementing practices that reduce on-farm water use as a result of changing to crops with lower water consumptive use, the rotation of crops, or the modification of cultural operations?	10 Point(s)
Air Quality - Will the proposed project improve air quality by: (select all that apply)	
4. a. Meeting on-farm regulatory requirements relating to air quality or proactively avoid the need for regulatory measures?	10 Point(s)
4. b. Implementing practices that reduce on-farm emissions of particulate matter (PM2.5, PM10)?	10 Point(s)
4. c. Implementing practices that reduce on-farm generated greenhouse gases such as carbon dioxide (CO2), methane (CH4), and nitrous oxide (N2O)?	10 Point(s)
4. d. Implementing practices that increase on-farm carbon sequestration?	10 Point(s)
Soil Health:- Will the proposed project improve soil health by: (select all that apply)	
5. a. Reduce erosion to tolerable limits (Soil "T")?	10 Point(s)
5. b. Increasing organic matter and carbon content, and improving soil tilth and structure?	10 Point(s)
Wildlife Habitat – Will the proposed project improve wildlife habitat by: (select all that apply)	
6. a. Implementing practices benefitting threatened and endangered, at-risk, candidate, or species of concern.	10 Point(s)
6. b. Implementing practices that retain wildlife and plant habitat on land exiting the Conservation Reserve Program (CRP) or other set-aside program?	10 Point(s)
6. c. Implementing practices benefitting honey bee populations or other pollinators?	10 Point(s)
6. d. Implementing land-based practices that improve habitat for aquatic wildlife?	10 Point(s)

Plant and Animal Communities: Will the proposed project improve plant and animal communities by: (select all that apply)	
7. a. Implementing practices that result in the management control of noxious or invasive plant species on non-cropland?	10 Point(s)
7. b. Implementing practice in an Integrated Pest Management Plan (IPM)?	10 Point(s)
Energy Conservation– Will the proposed project reduce energy use by: (select all that apply)	
8. a. Reducing on-farm energy consumption?	10 Point(s)
8. b. Implementing practice(s) identified in an approved AgEMP or energy audit, which meet ASABE S612 criteria?	10 Point(s)
Business Lines – Will the practices to be scheduled in the “EQIP Plan of Operations” result in:	
9. a. Enhancement of existing conservation practice(s) or conservation systems already in place at the time the application is received?	10 Point(s)

State Issues Addressed

Issue Questions	Responses
If the application is for the development of a Conservation Activity Plan (CAP), the agency will assign significant ranking priority and conservation benefit by answering “Yes” to the following question. Answering “Yes” to question 1 will result in the application being awarded the maximum amount of points that can be earned for the State level questions.	
1. Is the program application for development of a Conservation Activity Plan (CAP) for Comprehensive Nutrient Management Plan (102), Nutrient Management Plan (104), or Drainage Water Management Plan (130)? If answer is “Yes”, do not answer any other state level questions. If the answer is “No”, proceed with evaluation to address the remaining questions in this section.	400 Point(s)
Phosphorus Priority:	
2. Is the program application located in a phosphorus priority watershed?	100 Point(s)
Watershed Impacts:	

3. Does the program application include core conservation practices planned for phosphorus reduction within an existing State agency or other non-USDA water quality project area (Example: State or county watershed plan, NGO focus watershed) that addresses the same or similar watershed impairments (excess nutrients or sediment)?	50 Point(s)
Collaborative Efforts - Edge of Field monitoring:	
4. Does the program application include core conservation practices planned for phosphorus reduction within a phosphorus priority watershed that has a joint NRCS/USGS edge of field and stream monitoring project in place (or scheduled to be in place) and located upstream of the stream gauge?	50 Point(s)
Soil Health – Will the program application result in improved soil health by: (select all that apply)	
5. a. Implementing Residue Management (329 and /or 345 for all crops), and Basic, Enhanced, or Advanced Nutrient Management on acres not previously using these practices or if being implemented to reach a higher level of nutrient reduction than previously achieved within GLRI identified Priority Watersheds?	75 Point(s)
5. b. Implementing Cover Crop (340) on acres not previously using this practices within GLRI identified Priority Watersheds?	75 Point(s)
Drainage Water Management –	
6. Will the program application include practices that result in lowered phosphorus loading through Drainage Water Management – 554?	50 Point(s)

Local Issues Addressed

Issue Questions	Responses
1. Is the program application to support the development of a Conservation Activity Plan (CAP)? If answer is “Yes”, do not answer any other local level questions. If answer is “No”, proceed with evaluation to address the remaining questions in this section.	250 Point(s)

<p>2. A practice included in the application when installed will be utilized as a conservation training site for the public (ex. Demonstration Farms Network)? If answer is “Yes”, do not answer any other local level questions. If answer is “No”, proceed with evaluation to address the remaining questions in this section.</p>	<p>250 Point(s)</p>
<p>3. Application includes a field or planning unit where a conservation systems approach will be implemented with 3 or more of the following practices either already implemented or as part of the application. Practices eligible include: 1. Cover Crop-340 2. Buffer (Filter Strip-393 or Riparian Forest Buffer-391) 3. Grassed Waterway-412 or WASC0B-638 4. Residue and Tillage Management-329 (No-Till/Strip Till) used for all crops in the rotation or a system that does not require tillage. 5. Nutrient Management-590 (Enhanced)</p>	<p>50 Point(s)</p>
<p>4. Application includes a field or planning unit where a conservation systems approach will be implemented with 4 or more of the following practices either already implemented or as part of the application. Answering yes would also result in a yes to Question #3. Practices eligible include: 1. Cover Crop-340 2. Buffer (Filter Strip-393 or Riparian Forest Buffer-391) 3. Grassed Waterway-412 or WASC0B-638 4. Residue and Tillage Management-329 (No-Till/Strip Till) used for all crops in the rotation or a system that does not require tillage. 5. Nutrient Management-590 (Enhanced)</p>	<p>50 Point(s)</p>
<p>5. Application includes cover crop practice with a scenario that has 3 or more species in the mix in increase plant diversity and includes at least one grass and one legume in the mix.</p>	<p>25 Point(s)</p>
<p>6. Application includes conversion of cropland into grass cover for the purpose of prescribed grazing or the conversion of continuously grazed pasture to prescribed grazing.</p>	<p>150 Point(s)</p>
<p>7. Application includes a core practice that is being implemented as part of an Adaptive Management Watershed Pilot Project (ex. Silver Creek Watershed).</p>	<p>25 Point(s)</p>

Land Use:

Associated Agriculture Land;

Crop;

Farmstead;

Pasture;

Resource Concerns	Practices
Soil Erosion: Classic Gully Erosion	Access Control
Soil Erosion: Classic Gully Erosion	Access Road
Soil Erosion: Classic Gully Erosion	Clearing and Snagging
Soil Erosion: Classic Gully Erosion	Critical Area Planting
Soil Erosion: Classic Gully Erosion	Diversion
Soil Erosion: Classic Gully Erosion	Fence
Soil Erosion: Classic Gully Erosion	Grade Stabilization Structure
Soil Erosion: Classic Gully Erosion	Grassed Waterway
Soil Erosion: Classic Gully Erosion	Karst Sinkhole Treatment
Soil Erosion: Classic Gully Erosion	Lined Waterway or Outlet
Soil Erosion: Classic Gully Erosion	Mulching
Soil Erosion: Classic Gully Erosion	Obstruction Removal
Soil Erosion: Classic Gully Erosion	Open Channel
Soil Erosion: Classic Gully Erosion	Prescribed Grazing
Soil Erosion: Classic Gully Erosion	Pumping Plant
Soil Erosion: Classic Gully Erosion	Riparian Forest Buffer
Soil Erosion: Classic Gully Erosion	Sediment Basin
Soil Erosion: Classic Gully Erosion	Spoil Spreading
Soil Erosion: Classic Gully Erosion	Spring Development
Soil Erosion: Classic Gully Erosion	Stormwater Runoff Control
Soil Erosion: Classic Gully Erosion	Structure for Water Control
Soil Erosion: Classic Gully Erosion	Subsurface Drain
Soil Erosion: Classic Gully Erosion	Terrace
Soil Erosion: Classic Gully Erosion	Trails and Walkways
Soil Erosion: Classic Gully Erosion	Tree/Shrub Establishment
Soil Erosion: Classic Gully Erosion	Underground Outlet
Soil Erosion: Classic Gully Erosion	Water and Sediment Control Basin
Soil Erosion: Classic Gully Erosion	Watering Facility
Soil Erosion: Ephemeral Gully Erosion	Access Control
Soil Erosion: Ephemeral Gully Erosion	Access Road
Soil Erosion: Ephemeral Gully Erosion	Clearing and Snagging
Soil Erosion: Ephemeral Gully Erosion	Critical Area Planting
Soil Erosion: Ephemeral Gully Erosion	Diversion
Soil Erosion: Ephemeral Gully Erosion	Fence
Soil Erosion: Ephemeral Gully Erosion	Grassed Waterway
Soil Erosion: Ephemeral Gully Erosion	Heavy Use Area Protection
Soil Erosion: Ephemeral Gully Erosion	Integrated Pest Management
Soil Erosion: Ephemeral Gully Erosion	Karst Sinkhole Treatment
Soil Erosion: Ephemeral Gully Erosion	Lined Waterway or Outlet
Soil Erosion: Ephemeral Gully Erosion	Mulching

Soil Erosion: Ephemeral Gully Erosion	Obstruction Removal
Soil Erosion: Ephemeral Gully Erosion	Prescribed Grazing
Soil Erosion: Ephemeral Gully Erosion	Pumping Plant
Soil Erosion: Ephemeral Gully Erosion	Riparian Forest Buffer
Soil Erosion: Ephemeral Gully Erosion	Roof Runoff Structure
Soil Erosion: Ephemeral Gully Erosion	Sediment Basin
Soil Erosion: Ephemeral Gully Erosion	Spoil Spreading
Soil Erosion: Ephemeral Gully Erosion	Stormwater Runoff Control
Soil Erosion: Ephemeral Gully Erosion	Stream Crossing
Soil Erosion: Ephemeral Gully Erosion	Structure for Water Control
Soil Erosion: Ephemeral Gully Erosion	Subsurface Drain
Soil Erosion: Ephemeral Gully Erosion	Terrace
Soil Erosion: Ephemeral Gully Erosion	Tree/Shrub Establishment
Soil Erosion: Ephemeral Gully Erosion	Underground Outlet
Soil Erosion: Ephemeral Gully Erosion	Water and Sediment Control Basin
Soil Erosion: Ephemeral Gully Erosion	Water Well
Soil Erosion: Ephemeral Gully Erosion	Watering Facility
Soil Erosion: Ephemeral Gully Erosion	Windbreak/Shelterbelt Establishment
Soil Erosion: Sheet and Rill Erosion	Access Control
Soil Erosion: Sheet and Rill Erosion	Clearing and Snagging
Soil Erosion: Sheet and Rill Erosion	Conservation Cover
Soil Erosion: Sheet and Rill Erosion	Conservation Crop Rotation
Soil Erosion: Sheet and Rill Erosion	Contour Buffer Strips
Soil Erosion: Sheet and Rill Erosion	Contour Farming
Soil Erosion: Sheet and Rill Erosion	Cover Crop
Soil Erosion: Sheet and Rill Erosion	Critical Area Planting
Soil Erosion: Sheet and Rill Erosion	Fence
Soil Erosion: Sheet and Rill Erosion	Field Border
Soil Erosion: Sheet and Rill Erosion	Forage and Biomass Planting
Soil Erosion: Sheet and Rill Erosion	Heavy Use Area Protection
Soil Erosion: Sheet and Rill Erosion	Integrated Pest Management
Soil Erosion: Sheet and Rill Erosion	Livestock Pipeline
Soil Erosion: Sheet and Rill Erosion	Mulching
Soil Erosion: Sheet and Rill Erosion	Obstruction Removal
Soil Erosion: Sheet and Rill Erosion	Prescribed Grazing
Soil Erosion: Sheet and Rill Erosion	Pumping Plant
Soil Erosion: Sheet and Rill Erosion	Residue Mgmt-No-Till
Soil Erosion: Sheet and Rill Erosion	Riparian Forest Buffer
Soil Erosion: Sheet and Rill Erosion	Spring Development
Soil Erosion: Sheet and Rill Erosion	Stormwater Runoff Control
Soil Erosion: Sheet and Rill Erosion	Stripcropping
Soil Erosion: Sheet and Rill Erosion	Terrace
Soil Erosion: Sheet and Rill Erosion	Trails and Walkways
Soil Erosion: Sheet and Rill Erosion	Tree/Shrub Establishment

Soil Erosion: Sheet and Rill Erosion	Tree/Shrub Site Preparation
Soil Erosion: Sheet and Rill Erosion	Water Well
Soil Erosion: Sheet and Rill Erosion	Watering Facility
Soil Erosion: Sheet and Rill Erosion	Windbreak/Shelterbelt Establishment
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Access Control
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Clearing and Snagging
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Critical Area Planting
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Fence
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Mulching
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Obstruction Removal
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Prescribed Grazing
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Pumping Plant
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Riparian Forest Buffer
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Roof Runoff Structure
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Spoil Spreading
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Spring Development
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Stormwater Runoff Control
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Stream Crossing
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Streambank and Shoreline Protection
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Tree/Shrub Establishment
Soil Erosion: Streambank, Shoreline, Water Conveyance Channels	Watering Facility
Soil Erosion: Wind Erosion	Conservation Cover
Soil Erosion: Wind Erosion	Conservation Crop Rotation
Soil Erosion: Wind Erosion	Cover Crop
Soil Erosion: Wind Erosion	Critical Area Planting
Soil Erosion: Wind Erosion	Drainage Water Management
Soil Erosion: Wind Erosion	Field Border
Soil Erosion: Wind Erosion	Forage and Biomass Planting
Soil Erosion: Wind Erosion	Integrated Pest Management
Soil Erosion: Wind Erosion	Mulching
Soil Erosion: Wind Erosion	Obstruction Removal
Soil Erosion: Wind Erosion	Prescribed Grazing

Soil Erosion: Wind Erosion	Pumping Plant
Soil Erosion: Wind Erosion	Residue Mgmt-No-Till
Soil Erosion: Wind Erosion	Riparian Forest Buffer
Soil Erosion: Wind Erosion	Stripcropping
Soil Erosion: Wind Erosion	Tree/Shrub Establishment
Soil Erosion: Wind Erosion	Tree/Shrub Site Preparation
Soil Erosion: Wind Erosion	Water Well
Soil Erosion: Wind Erosion	Watering Facility
Soil Erosion: Wind Erosion	Windbreak/Shelterbelt Establishment
Soil Quality Degradation: Compaction	Cover Crop
Soil Quality Degradation: Organic Matter Depletion	Amending Soil Properties with Gypsum Pro
Soil Quality Degradation: Organic Matter Depletion	Conservation Cover
Soil Quality Degradation: Organic Matter Depletion	Conservation Crop Rotation
Soil Quality Degradation: Organic Matter Depletion	Cover Crop
Soil Quality Degradation: Organic Matter Depletion	Forage and Biomass Planting
Soil Quality Degradation: Organic Matter Depletion	Prescribed Grazing
Soil Quality Degradation: Organic Matter Depletion	Pumping Plant
Soil Quality Degradation: Organic Matter Depletion	Residue Mgmt-No-Till
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Access Control
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Access Road
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Anaerobic Digester
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Animal Mortality Facility
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Clearing and Snagging
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Composting Facility

Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Conservation Crop Rotation
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Constructed Wetland
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Fence
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Heavy Use Area Protection
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Livestock Pipeline
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Mulching
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Nutrient Management
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Obstruction Removal
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Pond Sealing - Clay Treatment
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Pond Sealing or Lining, Flexible Membran
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Pumping Plant
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Roof Runoff Structure
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Roofs and Covers

Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Spring Development
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Stripcropping
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Underground Outlet
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Vegetated Treatment Area
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Waste Facility Closure
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Waste Separation Facility
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Waste Storage Facility
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Waste Transfer
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Waste Treatment
Water Quality Degradation: Excess Pathogens and Chemicals from Manure, Bio-solids or Compost Applications in Surface Water	Water Well Decommissioning
Water Quality Degradation: Excessive Sediment in Surface Water	Access Control
Water Quality Degradation: Excessive Sediment in Surface Water	Access Road
Water Quality Degradation: Excessive Sediment in Surface Water	Clearing and Snagging
Water Quality Degradation: Excessive Sediment in Surface Water	Conservation Cover
Water Quality Degradation: Excessive Sediment in Surface Water	Conservation Crop Rotation
Water Quality Degradation: Excessive Sediment in Surface Water	Contour Buffer Strips

Water Quality Degradation: Excessive Sediment in Surface Water	Contour Farming
Water Quality Degradation: Excessive Sediment in Surface Water	Cover Crop
Water Quality Degradation: Excessive Sediment in Surface Water	Critical Area Planting
Water Quality Degradation: Excessive Sediment in Surface Water	Diversion
Water Quality Degradation: Excessive Sediment in Surface Water	Fence
Water Quality Degradation: Excessive Sediment in Surface Water	Field Border
Water Quality Degradation: Excessive Sediment in Surface Water	Filter Strip
Water Quality Degradation: Excessive Sediment in Surface Water	Grade Stabilization Structure
Water Quality Degradation: Excessive Sediment in Surface Water	Grassed Waterway
Water Quality Degradation: Excessive Sediment in Surface Water	Heavy Use Area Protection
Water Quality Degradation: Excessive Sediment in Surface Water	Karst Sinkhole Treatment
Water Quality Degradation: Excessive Sediment in Surface Water	Lined Waterway or Outlet
Water Quality Degradation: Excessive Sediment in Surface Water	Mulching
Water Quality Degradation: Excessive Sediment in Surface Water	Obstruction Removal
Water Quality Degradation: Excessive Sediment in Surface Water	Prescribed Grazing
Water Quality Degradation: Excessive Sediment in Surface Water	Residue Mgmt-No-Till
Water Quality Degradation: Excessive Sediment in Surface Water	Riparian Forest Buffer
Water Quality Degradation: Excessive Sediment in Surface Water	Sediment Basin
Water Quality Degradation: Excessive Sediment in Surface Water	Spoil Spreading
Water Quality Degradation: Excessive Sediment in Surface Water	Spring Development
Water Quality Degradation: Excessive Sediment in Surface Water	Stormwater Runoff Control
Water Quality Degradation: Excessive Sediment in Surface Water	Stream Crossing
Water Quality Degradation: Excessive Sediment in Surface Water	Streambank and Shoreline Protection
Water Quality Degradation: Excessive Sediment in Surface Water	Stripcropping
Water Quality Degradation: Excessive Sediment in Surface Water	Structure for Water Control
Water Quality Degradation: Excessive Sediment in Surface Water	Subsurface Drain

Water Quality Degradation: Excessive Sediment in Surface Water	Terrace
Water Quality Degradation: Excessive Sediment in Surface Water	Trails and Walkways
Water Quality Degradation: Excessive Sediment in Surface Water	Tree/Shrub Establishment
Water Quality Degradation: Excessive Sediment in Surface Water	Tree/Shrub Site Preparation
Water Quality Degradation: Excessive Sediment in Surface Water	Vegetated Treatment Area
Water Quality Degradation: Excessive Sediment in Surface Water	Water and Sediment Control Basin
Water Quality Degradation: Excessive Sediment in Surface Water	Watering Facility
Water Quality Degradation: Excessive Sediment in Surface Water	Wetland Restoration
Water Quality Degradation: Excessive Sediment in Surface Water	Windbreak/Shelterbelt Establishment
Water Quality Degradation: Nutrients in Surface water	Access Control
Water Quality Degradation: Nutrients in Surface water	Access Road
Water Quality Degradation: Nutrients in Surface water	Agrichemical Handling Facility
Water Quality Degradation: Nutrients in Surface water	Amending Soil Properties with Gypsum Pro
Water Quality Degradation: Nutrients in Surface water	Anaerobic Digester
Water Quality Degradation: Nutrients in Surface water	Clearing and Snagging
Water Quality Degradation: Nutrients in Surface water	Composting Facility
Water Quality Degradation: Nutrients in Surface water	Comprehensive Nutrient Management Plan -
Water Quality Degradation: Nutrients in Surface water	Conservation Cover
Water Quality Degradation: Nutrients in Surface water	Conservation Crop Rotation
Water Quality Degradation: Nutrients in Surface water	Constructed Wetland
Water Quality Degradation: Nutrients in Surface water	Cover Crop
Water Quality Degradation: Nutrients in Surface water	Critical Area Planting
Water Quality Degradation: Nutrients in Surface water	Denitrifying Bioreactor
Water Quality Degradation: Nutrients in Surface water	Diversion
Water Quality Degradation: Nutrients in Surface water	Drainage Water Management
Water Quality Degradation: Nutrients in Surface water	Drainage Water Management Plan - Written

Water Quality Degradation: Nutrients in Surface water	Fence
Water Quality Degradation: Nutrients in Surface water	Filter Strip
Water Quality Degradation: Nutrients in Surface water	Grassed Waterway
Water Quality Degradation: Nutrients in Surface water	Heavy Use Area Protection
Water Quality Degradation: Nutrients in Surface water	Karst Sinkhole Treatment
Water Quality Degradation: Nutrients in Surface water	Lined Waterway or Outlet
Water Quality Degradation: Nutrients in Surface water	Livestock Pipeline
Water Quality Degradation: Nutrients in Surface water	Mulching
Water Quality Degradation: Nutrients in Surface water	Nutrient Management
Water Quality Degradation: Nutrients in Surface water	Nutrient Management Plan - Written
Water Quality Degradation: Nutrients in Surface water	Obstruction Removal
Water Quality Degradation: Nutrients in Surface water	Open Channel
Water Quality Degradation: Nutrients in Surface water	Pond Sealing - Clay Treatment
Water Quality Degradation: Nutrients in Surface water	Pond Sealing or Lining, Flexible Membran
Water Quality Degradation: Nutrients in Surface water	Prescribed Grazing
Water Quality Degradation: Nutrients in Surface water	Pumping Plant
Water Quality Degradation: Nutrients in Surface water	Residue Mgmt-No-Till
Water Quality Degradation: Nutrients in Surface water	Riparian Forest Buffer
Water Quality Degradation: Nutrients in Surface water	Roof Runoff Structure
Water Quality Degradation: Nutrients in Surface water	Roofs and Covers
Water Quality Degradation: Nutrients in Surface water	Sediment Basin
Water Quality Degradation: Nutrients in Surface water	Stormwater Runoff Control
Water Quality Degradation: Nutrients in Surface water	Stream Crossing
Water Quality Degradation: Nutrients in Surface water	Stripcropping
Water Quality Degradation: Nutrients in Surface water	Structure for Water Control
Water Quality Degradation: Nutrients in Surface water	Terrace

Water Quality Degradation: Nutrients in Surface water	Underground Outlet
Water Quality Degradation: Nutrients in Surface water	Vegetated Treatment Area
Water Quality Degradation: Nutrients in Surface water	Waste Facility Closure
Water Quality Degradation: Nutrients in Surface water	Waste Separation Facility
Water Quality Degradation: Nutrients in Surface water	Waste Storage Facility
Water Quality Degradation: Nutrients in Surface water	Waste Transfer
Water Quality Degradation: Nutrients in Surface water	Waste Treatment
Water Quality Degradation: Nutrients in Surface water	Water Well
Water Quality Degradation: Nutrients in Surface water	Water Well Decommissioning
Water Quality Degradation: Nutrients in Surface water	Watering Facility
Water Quality Degradation: Nutrients in Surface water	Wetland Restoration
Water Quality Degradation: Nutrients in Surface water	Windbreak/Shelterbelt Establishment
Water Quality Degradation: Pesticides in Surface Water	Grassed Waterway
Water Quality Degradation: Pesticides in Surface Water	Integrated Pest Management
Water Quality Degradation: Pesticides in Surface Water	Integrated Pest Management Plan - Writte
Water Quality Degradation: Pesticides in Surface Water	Karst Sinkhole Treatment
Water Quality Degradation: Pesticides in Surface Water	Mulching
Water Quality Degradation: Pesticides in Surface Water	Prescribed Grazing
Water Quality Degradation: Pesticides in Surface Water	Residue Mgmt-No-Till
Water Quality Degradation: Pesticides in Surface Water	Riparian Forest Buffer
Water Quality Degradation: Pesticides in Surface Water	Sediment Basin
Water Quality Degradation: Pesticides in Surface Water	Stripcropping
Water Quality Degradation: Pesticides in Surface Water	Tree/Shrub Establishment
Water Quality Degradation: Pesticides in Surface Water	Wetland Restoration
Water Quality Degradation: Pesticides in Surface Water	Windbreak/Shelterbelt Establishment

Ranking Score

Efficiency:

Local Issues:

State Issues:

National Issues:

Final Ranking Score:

This ranking report is for your information. It does not in any way guarantee funding. When funding becomes available, you will be notified if application is selected for funding. Some changes to the application may be required before a final contract is awarded.

Notes:

NRCS Representative:

Applicant Signature Not Required on this report for Contract Development unless required by State policy:

Signature Date:

Signature Date:

Number:
:

'your