

Natural Resources Conservation Service

**Application Ranking Summary  
South Area - BFR - Headquarters(AFO)**

<b>Program:</b> EQIP 2008	<b>Ranking Date:</b>	<b>Application Number:</b>
<b>Ranking Tool:</b> South Area - BFR - Headquarters(AFO)		<b>Applicant:</b>
<b>Final Ranking Score:</b>		<b>Address:</b>
<b>Planner:</b>		<b>Telephone:</b>
<b>Farm Location:</b>		

**National Priorities Addressed**

<b>Issue Questions</b>	<b>Responses</b>
Clean and Abundant Water: Water Quality - Will the proposed project assist the producer to:	
1. a. Meet regulatory requirements relating to animal feeding operations, or proactively avoid the need for regulatory measures?	15 Point(s)
1. b. Reduce sediment, nutrients or pesticides from agricultural operations located within a field that adjoins a designated impaired water body?	10 Point(s)
1. c. Reduce sediment, nutrients or pesticides from agricultural operations located within a field that adjoins a water body?	5 Point(s)
Clean and Abundant Water: Water Conservation - Will the proposed project assist the producer to:	
2. a. Increase groundwater recharge in identified groundwater depletion areas ( <a href="http://water.usgs.gov/ogw/rasa/html/TOC.html">http://water.usgs.gov/ogw/rasa/html/TOC.html</a> )?	15 Point(s)
2. b. Conserve water from irrigation system improvements and result in estimated water savings of at least 5% and saved water will be available for other beneficial uses?	10 Point(s)
2. c. Conserve water in an area where the applicant participates in a geographically established or watershed-wide project?	5 Point(s)
Clean Air: Treatment of Air Quality from Agricultural Sources - Will the proposed project assist the producer to:	
3. a. Meet regulatory requirements relating to air quality or proactively avoid the need for regulatory measures?	15 Point(s)

3. b. Reduce green house gases such as methane, nitrous oxide, and volatile organic compounds (VOC)?	15 Point(s)
3. c. Increase carbon sequestration?	5 Point(s)
High Quality, Productive Soils Erosion Reduction - Will the proposed project assist the producer to:	
4. a. Reduce erosion to tolerable limits (Soil "T")?	15 Point(s)
Healthy Plant and Animal Communities Wildlife Habitat Conservation - Will the proposed project assist the producer to:	
5. a. Benefit threatened and endangered, at-risk, candidate, or species of concern as identified in a State wildlife plan?	15 Point(s)
5. b. Retain wildlife and plant benefits on land exiting the Conservation Reserve Program (CRP)?	15 Point(s)
High Quality, Productive Soils, Healthy Plant and Animal Communities: Special Environmental Efforts/Initiatives - Will the proposed project assist the producer to:	
6. a. Eradicate or control noxious or invasive species?	10 Point(s)
6. b. Increase, improve or establish pollinator habitat?	10 Point(s)
6. c. Implement precision agricultural methods?	10 Point(s)
6. d. Properly dispose of animal carcasses?	5 Point(s)
6. e. Implement an Integrated Pest Management plan?	5 Point(s)
Energy Conservation and Renewable Energy Production - Will the proposed project assist the producer to:	
7. a. Reduce energy consumption on the agricultural operation?	15 Point(s)
7. b. Increase on-farm energy efficiency with more efficient equipment?	10 Point(s)
7. c. Assist in producing energy from renewable resources (solar, wind, biofuel, etc)?	10 Point(s)
Business Lines - Conservation Implementation Additional Ranking Considerations - Will the proposed project result in:	
8. a. Implementation of all planned conservation practices within three years of contract obligation?	10 Point(s)

8. b. Improvement of existing conservation practices or conservation systems already in place at the time the application is accepted, or will complete an existing conservation system?	10 Point(s)
Does the applicant meet the following conditions:	
9. a. If the applicant has an existing EQIP contract, has it been, and is it now, on schedule and in full compliance?	5 Point(s)
9. b. Did the applicant successfully complete any past contract(s) in full compliance?	5 Point(s)
9. c. Is this the applicant's first EQIP application?	5 Point(s)

#### State Issues Addressed

Issue Questions	Responses
1. AFO #1 - An approved CNMP is already in place? 20 Pts	20 Point(s)
2. AFO #2 - This land is within a NMED priority watershed? 25 Pts	25 Point(s)
3. AFO #3 - Treatment of this land will enhance the benefits of an approved, active or recently completed section 319 project? 25 Pts	25 Point(s)
4. AFO #4 - The contract will include practices that will significantly reduce the threat of ground water pollution ? 35 Pts	35 Point(s)
5. AFO #5 - The contract will include practices that will significantly reduce the threat of surface water pollution? 35 Pts	35 Point(s)
6. AFO #6 - The contract will include practices that will reduce nitrate levels to 10 ppm or less? 30 Pts	30 Point(s)
7. AFO #7 - The collection and transport system is inadequate, but will be significantly improved? 20 Pts	20 Point(s)
8. AFO #8 - The storage and treatment facilities are inadequate, but will be significantly improved? 20 Pts	20 Point(s)
9. AFO #9 - Manure utilization is inadequate, but will be significantly improved? 20 Pts	20 Point(s)
10. AFO #10 - Applicant had a prior contract which was implemented on schedule and is providing satisfactory O&M for contracted practices. 20 Pts	20 Point(s)

#### Local Issues Addressed

<b>Issue Questions</b>	<b>Responses</b>
1. Select Question 1, 2 or 3 AFO #1 - Will a lined effluent lagoon or surface run-off pond be installed if monitoring well contamination of nitrates are 0-10 ppm ? 50 Pts	50 Point(s)
2. AFO #2 - Will a lined effluent lagoon or surface run-off pond be installed if monitoring well contamination of nitrates are 10-20 ppm? 75 Pts	75 Point(s)
3. AFO #3 - Will a lined effluent lagoon or surface run-off pond be installed if monitoring well contamination of nitrates are > 20 ppm? 100 Pts	100 Point(s)
4. AFO #4 - Will nutrient management be applied based on soil testing? 50 Pts	50 Point(s)
5. AFO #5 - Will practices be installed to address shallow ground water (less than 25 feet) resource concerns? 40 Pts	40 Point(s)
6. AFO #6 - Is LEPA or LESA sprinkler system being installed? 60 Pts	60 Point(s)
7. AFO #7 - Is a manure separator being installed? 40 Pts	40 Point(s)
8. AFO #8 - Is a transfer pump being installed? 40 Pts	40 Point(s)
9. AFO #9 - Are water measuring devices being installed? 30 Pts	30 Point(s)
10. Select Question 10 or 11. AFO #10 - Is the distance to surface water less than 1320 feet? 40 Pts	40 Point(s)
11. AFO #11 - Is the distance to surface water greater than 1320 feet? 20 Pts	20 Point(s)
12. AFO #12 - Has the applicant had a Farm Bill contract terminated for non-compliance? -100 Pts	-100 Point(s)
13. AFO #13 - Is the applicant currently in non-compliance with a Farm bill contract? -50 Pts	-50 Point(s)

**Land Use:**

**Crop;**

**Headquarters;**

<b>Resource Concerns</b>	<b>Practices</b>
Air Quality: Objectionable Odors	Structure for Water Control
Soil Condition: Contaminants-Animal Waste and Other Organics - N	Irrigation Land Leveling
Soil Condition: Contaminants-Animal Waste and Other Organics - N	Irrigation Pipeline
Soil Condition: Contaminants-Animal Waste and Other Organics - N	Irrigation System, Microirrigation

Soil Condition: Contaminants-Animal Waste and Other Organics - N	Irrigation System, Sprinkler
Soil Condition: Contaminants-Animal Waste and Other Organics - N	Irrigation Water Management
Soil Condition: Contaminants-Animal Waste and Other Organics - N	Nutrient Management
Soil Condition: Contaminants-Animal Waste and Other Organics - N	Structure for Water Control
Soil Condition: Contaminants-Animal Waste and Other Organics - N	Waste Storage Facility
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Irrigation Land Leveling
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Irrigation Pipeline
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Irrigation System, Microirrigation
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Irrigation System, Sprinkler
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Irrigation Water Management
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Nutrient Management
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Structure for Water Control
Soil Condition: Contaminants-Animal Waste and Other Organics - P	Waste Storage Facility
Soil Erosion: Wind	Herbaceous Weed Control
Soil Erosion: Wind	Herbaceous Wind Barriers
Soil Erosion: Wind	Integrated Pest Management
Soil Erosion: Wind	Irrigation Land Leveling
Soil Erosion: Wind	Irrigation System, Microirrigation
Soil Erosion: Wind	Irrigation System, Sprinkler
Soil Erosion: Wind	Irrigation System, Surface and Subsurfac
Soil Erosion: Wind	Nutrient Management
Water Quality: Excessive Nutrients and Organics in Groundwater	Conservation Cover
Water Quality: Excessive Nutrients and Organics in Groundwater	Conservation Crop Rotation
Water Quality: Excessive Nutrients and Organics in Groundwater	Cover Crop
Water Quality: Excessive Nutrients and Organics in Groundwater	Drainage Water Management
Water Quality: Excessive Nutrients and Organics in Groundwater	Irrigation Land Leveling
Water Quality: Excessive Nutrients and Organics in Groundwater	Irrigation Pipeline
Water Quality: Excessive Nutrients and Organics in Groundwater	Irrigation System, Microirrigation
Water Quality: Excessive Nutrients and Organics in Groundwater	Irrigation System, Sprinkler

Water Quality: Excessive Nutrients and Organics in Groundwater	Monitoring Well
Water Quality: Excessive Nutrients and Organics in Groundwater	Structure for Water Control
Water Quality: Excessive Nutrients and Organics in Groundwater	Waste Storage Facility
Water Quality: Excessive Nutrients and Organics in Groundwater	Waste Transfer
Water Quality: Excessive Nutrients and Organics in Surface Water	Conservation Cover
Water Quality: Excessive Nutrients and Organics in Surface Water	Conservation Crop Rotation
Water Quality: Excessive Nutrients and Organics in Surface Water	Cover Crop
Water Quality: Excessive Nutrients and Organics in Surface Water	Cross Wind Ridges
Water Quality: Excessive Nutrients and Organics in Surface Water	Cross Wind Trap Strips
Water Quality: Excessive Nutrients and Organics in Surface Water	Dam, Diversion
Water Quality: Excessive Nutrients and Organics in Surface Water	Diversion
Water Quality: Excessive Nutrients and Organics in Surface Water	Drainage Water Management
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation Ditch Lining
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation Land Leveling
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation Pipeline
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation System, Microirrigation
Water Quality: Excessive Nutrients and Organics in Surface Water	Monitoring Well
Water Quality: Excessive Nutrients and Organics in Surface Water	Structure for Water Control
Water Quality: Excessive Nutrients and Organics in Surface Water	Waste Storage Facility
Water Quality: Excessive Nutrients and Organics in Surface Water	Waste Transfer
Water Quantity: Inefficient Water Use on Irrigated Land	Conservation Crop Rotation
Water Quantity: Inefficient Water Use on Irrigated Land	Cover Crop
Water Quantity: Inefficient Water Use on Irrigated Land	Dam, Diversion
Water Quantity: Inefficient Water Use on Irrigated Land	Diversion
Water Quantity: Inefficient Water Use on Irrigated Land	Drainage Water Management

Water Quantity: Inefficient Water Use on Irrigated Land	Forage and Biomass Planting
Water Quantity: Inefficient Water Use on Irrigated Land	Forage Harvest Management
Water Quantity: Inefficient Water Use on Irrigated Land	Integrated Pest Management
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Ditch Lining
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Land Leveling
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Pipeline
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation System, Microirrigation
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation System, Sprinkler
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation System, Surface and Subsurface
Water Quantity: Inefficient Water Use on Irrigated Land	Nutrient Management
Water Quantity: Inefficient Water Use on Irrigated Land	Structure for Water Control
Water Quantity: Inefficient Water Use on Irrigated Land	Waste Storage Facility
Water Quantity: Inefficient Water Use on Irrigated Land	Waste Transfer

**Ranking Score**

Efficiency:  Local Issues:  State Issues:  National Issues:  <b>Final Ranking Score:</b>
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This ranking report is for your information. It does not in any way guarantee funding. When funding becomes available, you will be notified if your application is selected for funding. Some changes to the application may be required before a final contract is awarded.

Notes:

<b>NRCS Representative:</b>  <b>Signature Date:</b>	<b>Application Signature Not Required for Contract Development unless required by State policy:</b>  <b>Signature Date:</b>
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