# Ranking Pool Report

| | | | | | |
|---|---|---|---|---|---|
| **Ranking Pool** | Utah Lower Sevier-FY26 | | | | |
| **Program** | EQIP | **Pool Status** | Active | **Tags** | |
| **Template** | EQIP | **Template Status** | Active | **Existing Practice Included** | No |
| **Last Modified By** | Davie Stokes | **Last Modified** | 01/29/2026 | **National Pool** | No |
| | | | | **Include States** | UT (Admin) |

## Land Uses and Modifiers

| Land Use | Grazed | Wildlife | Irrigated | Hayed | Drained | Organic | Water Feature | Protected | Urban | Aquaculture |
|---|---|---|---|---|---|---|---|---|---|---|
| Associated Ag Land | -- | -- | -- | -- | N/A | -- | -- | -- | -- | -- |
| Crop | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| Farmstead | -- | -- | -- | N/A | N/A | -- | -- | -- | -- | -- |
| Forest | -- | -- | -- | N/A | N/A | -- | -- | -- | -- | -- |
| Pasture | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| Range | -- | -- | N/A | -- | N/A | -- | -- | -- | -- | -- |

## Resource Concern Categories

| Categories | | | |
|---|---|---|---|
| **Category** | **Min %** | **Default %** | **Max %** |
| Air (Air quality emissions) | 0 | 5 | 100 |
| Animals (Aquatic habitat) | 0 | 5 | 100 |
| Animals (Livestock production limitation) | 0 | 5 | 100 |
| Animals (Terrestrial habitat) | 0 | 5 | 100 |
| Energy (Inefficient energy use) | 0 | 5 | 100 |
| Plants (Degraded plant condition) | 0 | 5 | 100 |
| Plants (Fire management) | 0 | 5 | 100 |
| Plants (Pest pressure) | 0 | 5 | 100 |
| Soil (Concentrated erosion) | 0 | 10 | 100 |
| Soil (Soil quality limitations) | 0 | 10 | 100 |
| Soil (Wind and water erosion) | 0 | 5 | 100 |
| Water (Field pesticide loss) | 0 | 5 | 100 |
| Water (Field sediment, nutrient and pathogen loss) | 0 | 5 | 100 |

## Categories

| Category | Min % | Default % | Max % |
|---|---|---|---|
| Water (Salt losses to water) | 0 | 5 | 100 |
| Water (Source water depletion) | 0 | 10 | 100 |
| Water (Storage and handling of pollutants) | 0 | 5 | 100 |
| Water (Weather resilience) | 0 | 5 | 100 |

## Air (Air quality emissions)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Air Quality (Emissions of airborne reactive nitrogen) | 0 | 20 | 100 |
| Air Quality (Emissions of greenhouse gases - GHGs) | 0 | 20 | 100 |
| Air Quality (Emissions of ozone precursors) | 0 | 20 | 100 |
| Air Quality (Emissions of particulate matter (PM) and PM precursors) | 0 | 20 | 100 |
| Air Quality (Objectionable odor) | 0 | 20 | 100 |

## Animals (Aquatic habitat)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Aquatic Habitat (Aquatic habitat for fish and other organisms) | 0 | 50 | 100 |
| Aquatic Habitat (Elevated water temperature) | 0 | 50 | 100 |

## Animals (Livestock production limitation)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Livestock Health (Feed and forage balance) | 0 | 35 | 100 |
| Livestock Health (Inadequate livestock shelter) | 0 | 30 | 100 |
| Livestock Health (Inadequate livestock water quantity, quality and distribution) | 0 | 35 | 100 |

## Animals (Terrestrial habitat)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Terrestrial Habitat (Terrestrial habitat for wildlife and invertebrates) | 0 | 100 | 100 |

## Energy (Inefficient energy use)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Energy Use (Energy efficiency of equipment and facilities) | 0 | 50 | 100 |
| Energy Use (Energy efficiency of farming/ranching practices and field operations) | 0 | 50 | 100 |

## Plants (Degraded plant condition)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Plant Health (Plant productivity and health) | 0 | 50 | 100 |

## Plants (Degraded plant condition)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Plant Health (Plant structure and composition) | 0 | 50 | 100 |

## Plants (Fire management)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Wildfire Hazard (Wildfire hazard from biomass accumulation) | 0 | 100 | 100 |

## Plants (Pest pressure)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Plant Health (Plant pest pressure) | 0 | 100 | 100 |

## Soil (Concentrated erosion)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Soil Erosion (Bank erosion from streams, shorelines or water conveyance channels) | 0 | 30 | 100 |
| Soil Erosion (Classic gully erosion) | 0 | 35 | 100 |
| Soil Erosion (Ephemeral gully erosion) | 0 | 35 | 100 |

## Soil (Soil quality limitations)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Soil Health (Aggregate instability) | 0 | 15 | 100 |
| Soil Health (Compaction) | 0 | 20 | 100 |
| Soil Health (Concentration of salts or other chemicals) | 0 | 15 | 100 |
| Soil Health (Organic matter depletion) | 0 | 20 | 100 |
| Soil Health (Soil organism habitat loss or degradation) | 0 | 20 | 100 |
| Soil Health (Subsidence) | 0 | 10 | 100 |

## Soil (Wind and water erosion)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Soil Erosion (Sheet and rill erosion) | 0 | 50 | 100 |
| Soil Erosion (Wind erosion) | 0 | 50 | 100 |

## Water (Field pesticide loss)

| Resource Concern | Min % | Default % | Max % |
|---|---|---|---|
| Water Quality (Pesticides transported to groundwater) | 0 | 50 | 100 |
| Water Quality (Pesticides transported to surface water) | 0 | 50 | 100 |

| Water (Field sediment, nutrient and pathogen loss) | | | |
|---|---|---|---|
| **Resource Concern** | **Min %** | **Default %** | **Max %** |
| Water Quality (Nutrients transported to groundwater) | 0 | 20 | 100 |
| Water Quality (Nutrients transported to surface water) | 0 | 20 | 100 |
| Water Quality (Pathogens and chemicals from manure, biosolids or compost applications transported to groundwater) | 0 | 20 | 100 |
| Water Quality (Pathogens and chemicals from manure, biosolids or compost applications transported to surface water) | 0 | 20 | 100 |
| Water Quality (Sediment transported to surface water) | 0 | 20 | 100 |

| Water (Salt losses to water) | | | |
|---|---|---|---|
| **Resource Concern** | **Min %** | **Default %** | **Max %** |
| Water Quality (Salts transported to groundwater) | 0 | 50 | 100 |
| Water Quality (Salts transported to surface water) | 0 | 50 | 100 |

| Water (Source water depletion) | | | |
|---|---|---|---|
| **Resource Concern** | **Min %** | **Default %** | **Max %** |
| Water Quantity (Groundwater depletion) | 0 | 35 | 100 |
| Water Quantity (Inefficient irrigation water use) | 0 | 35 | 100 |
| Water Quantity (Surface water depletion) | 0 | 30 | 100 |

| Water (Storage and handling of pollutants) | | | |
|---|---|---|---|
| **Resource Concern** | **Min %** | **Default %** | **Max %** |
| Water Quality (Nutrients transported to groundwater) | 0 | 25 | 100 |
| Water Quality (Nutrients transported to surface water) | 0 | 25 | 100 |
| Water Quality (Petroleum, heavy metals and other pollutants transported to groundwater) | 0 | 25 | 100 |
| Water Quality (Petroleum, heavy metals and other pollutants transported to surface water) | 0 | 25 | 100 |

| Water (Weather resilience) | | | |
|---|---|---|---|
| **Resource Concern** | **Min %** | **Default %** | **Max %** |
| Water Quantity (Drifted snow) | 0 | 20 | 100 |
| Water Quantity (Naturally available moisture use) | 0 | 20 | 100 |
| Water Quantity (Ponding and flooding) | 0 | 20 | 100 |
| Water Quantity (Seasonal high water table) | 0 | 20 | 100 |
| Water Quantity (Seeps) | 0 | 20 | 100 |

## Practices

| Practice Name | Practice Code | Practice Narratives | Practice Type |
|---|---|---|---|
| CNMP Design and Implementation Activity | 101 | 00N | Activities |
| Comprehensive Nutrient Management Plan | 102 | 00N | Activities |
| Forest Management Plan | 106 | 00N | Activities |
| Grazing Management Plan | 110 | 00N | Activities |
| Soil Health Management Plan | 116 | 00N | Activities |
| Agricultural Energy Design | 120 | 00N | Activities |
| Conservation Plan Supporting Organic Transition | 138 | 00N | Activities |
| Transition to Organic Design | 140 | 00N | Activities |
| Fish and Wildlife Habitat Design | 144 | 00N | Activities |
| Pollinator Habitat Plan - Written | 146 | 00N | CAPs |
| Pollinator Habitat Design | 148 | 00N | Activities |
| Nutrient Management Design and Implementation Activity | 157 | 00N | Activities |
| Feed Management Design | 158 | 00N | Activities |
| Grazing Management Design | 159 | 00N | Activities |
| Prescribed Burning  Design | 160 | 00N | Activities |
| Pest Management Conservation System Design | 161 | 00N | Activities |
| Soil Health Management System Design | 162 | 00N | Activities |
| Irrigation Water Management Design | 163 | 00N | Activities |
| Improved Management of Drainage Water Design | 164 | 00N | Activities |
| Forest Management Practice Design | 165 | 00N | Activities |
| Conservation Plan | 199 | 00N | Activities |
| Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation | 201 | 00N | Activities |
| Edge-of-Field Water Quality Monitoring-System Installation | 202 | 00N | Activities |
| Adaptive Management for Soil Health | 204 | 00N | Activities |
| Feed and Forage Analysis | 206 | 00N | Activities |
| Site Assessment and Soil Testing for Contaminants Activity | 207 | 00N | Activities |
| PFAS Testing in Water or Soil | 209 | 00N | Activities |
| Soil Health Testing | 216 | 00N | Activities |
| Soil and Source Testing for Nutrient Management | 217 | 00N | Activities |
| Carbon Sequestration and Greenhouse Gas Mitigation Assessment | 218 | 00N | Activities |
| Prescribed Grazing Conservation Evaluation and Monitoring Activity | 219 | 00N | Activities |
| Soil Organic Carbon Stock Monitoring | 221 | 00N | Activities |
| Indigenous Stewardship Methods Evaluation | 222 | 00N | Activities |
| Forest Management Assessment | 223 | 00N | Activities |
| Aquifer Flow Test | 224 | 00N | Activities |
| Waste Facility Site Suitability and Feasibility Assessment | 226 | 00N | Activities |

| Practice Name | Practice Code | Practice Narratives | Practice Type |
|---|---|---|---|
| Evaluation of Existing Waste Storage Facility Components | 227 | 00N | Activities |
| Agricultural Energy Assessment | 228 | 00N | Activities |
| Agrichemical Handling Facility | 309 | 00N | Conservation Practices |
| Alley Cropping | 311 | 00N | Conservation Practices |
| Waste Storage Facility | 313 | 00N, 01N | Conservation Practices |
| Brush Management | 314 | 00N, 03N | Conservation Practices |
| Herbaceous Weed Treatment | 315 | 00N, 01N | Conservation Practices |
| Animal Mortality Facility | 316 | 00N, 01N, 02N, 03N | Conservation Practices |
| Composting Facility | 317 | 00N, 01N, 03N | Conservation Practices |
| On-Farm Secondary Containment Facility | 319 | 00N | Conservation Practices |
| Irrigation Canal or Lateral | 320 | 00N | Conservation Practices |
| Deep Tillage | 324 | 00N | Conservation Practices |
| High Tunnel System | 325 | 00N | Conservation Practices |
| Clearing and Snagging | 326 | 00N | Conservation Practices |
| Conservation Cover | 327 | 00N, 01N | Conservation Practices |
| Conservation Crop Rotation | 328 | 00N, 03N, 04N | Conservation Practices |
| Residue and Tillage Management, No Till | 329 | 00N, 01N, 02N | Conservation Practices |
| Contour Farming | 330 | 00N | Conservation Practices |
| Contour Orchard and Other Perennial Crops | 331 | 00N | Conservation Practices |
| Contour Buffer Strips | 332 | 00N | Conservation Practices |
| Amending Soil Properties with Gypsum Products | 333 | 00N, 01N | Conservation Practices |
| Controlled Traffic Farming | 334 | 00N | Conservation Practices |
| Soil Carbon Amendment | 336 | 00N, 01N, 02N | Conservation Practices |
| Prescribed Burning | 338 | 00N, 01N | Conservation Practices |
| Cover Crop | 340 | 00N, 01N | Conservation Practices |
| Critical Area Planting | 342 | 00N | Conservation Practices |
| Residue and Tillage Management, Reduced Till | 345 | 00N | Conservation Practices |

| Practice Name | Practice Code | Practice Narratives | Practice Type |
|---|---|---|---|
| Dam, Diversion | 348 | 00N | Conservation Practices |
| Sediment Basin | 350 | 00N | Conservation Practices |
| Well Decommissioning | 351 | 00N | Conservation Practices |
| Monitoring Well | 353 | 00N | Conservation Practices |
| Groundwater Testing | 355 | 00N | Conservation Practices |
| Dike and Levee | 356 | 00N | Conservation Practices |
| Waste Treatment Lagoon | 359 | 00N | Conservation Practices |
| Waste Facility Closure | 360 | 00N | Conservation Practices |
| Diversion | 362 | 00N, 01N, 02N, 03N | Conservation Practices |
| Anaerobic Digester | 366 | 00N | Conservation Practices |
| Roofs and Covers | 367 | 00N, 01N, 02N | Conservation Practices |
| Emergency Animal Mortality Management | 368 | 00N, 01N, 02N, 03N | Conservation Practices |
| Combustion System Improvement | 372 | 00N, 01N, 02N, 03N, 04N, 05N, 06N | Conservation Practices |
| Dust Control on Unpaved Roads and Surfaces | 373 | 00N | Conservation Practices |
| Energy Efficient Agricultural Operation | 374 | 00N, 01N, 02N, 03N, 04N, 05N, 06N | Conservation Practices |
| Dust Management for Pen Surfaces | 375 | 00N, 01N, 02N | Conservation Practices |
| Field Operations Emissions Reduction | 376 | 00N | Conservation Practices |
| Pond | 378 | 00N | Conservation Practices |
| Windbreak/Shelterbelt Establishment and Renovation | 380 | 00N | Conservation Practices |
| Silvopasture | 381 | 00N, 01N | Conservation Practices |
| Fence | 382 | 00N, 03N, 04N | Conservation Practices |
| Fuel Break | 383 | 00N | Conservation Practices |
| Woody Residue Treatment | 384 | 00N, 01N, 02N | Conservation Practices |
| Field Border | 386 | 00N | Conservation Practices |
| Irrigation Field Ditch | 388 | 00N | Conservation Practices |
| Riparian Herbaceous Cover | 390 | 00N, 01N, 02N, 03N | Conservation Practices |

| Practice Name | Practice Code | Practice Narratives | Practice Type |
|---|---|---|---|
| Riparian Forest Buffer | 391 | 00N, 03N | Conservation Practices |
| Filter Strip | 393 | 00N, 01N | Conservation Practices |
| Firebreak | 394 | 00N | Conservation Practices |
| Stream Habitat Improvement and Management | 395 | 00N, 01N | Conservation Practices |
| Aquatic Organism Passage | 396 | 00N | Conservation Practices |
| Aquaculture Pond | 397 | 00N | Conservation Practices |
| Fish Raceway or Tank | 398 | 00N | Conservation Practices |
| Fishpond Management | 399 | 00N | Conservation Practices |
| Dam | 402 | 00N | Conservation Practices |
| Grade Stabilization Structure | 410 | 00N | Conservation Practices |
| Grassed Waterway | 412 | 00N | Conservation Practices |
| Wildlife Habitat Planting | 420 | 00N, 01N | Conservation Practices |
| Hedgerow Planting | 422 | 00N, 01N, 02N | Conservation Practices |
| Irrigation Ditch Lining | 428 | 00N | Conservation Practices |
| Irrigation Pipeline | 430 | 00N, 01N | Conservation Practices |
| Irrigation Reservoir | 436 | 00N | Conservation Practices |
| Irrigation System, Microirrigation | 441 | 00N, 02N | Conservation Practices |
| Sprinkler System | 442 | 00N, 02N, 03N, 04N | Conservation Practices |
| Irrigation System, Surface and Subsurface | 443 | 00N, 02N | Conservation Practices |
| Irrigation and Drainage Tailwater Recovery | 447 | 00N, 02N | Conservation Practices |
| Irrigation Water Management | 449 | 00N, 03N | Conservation Practices |
| Land Clearing | 460 | 00N | Conservation Practices |
| Precision Land Forming and Smoothing | 462 | 00N | Conservation Practices |
| Irrigation Land Leveling | 464 | 00N | Conservation Practices |
| Lined Waterway or Outlet | 468 | 00N | Conservation Practices |
| Access Control | 472 | 00N, 01N | Conservation Practices |
| Mulching | 484 | 00N, 02N, 03N | Conservation Practices |

| Practice Name | Practice Code | Practice Narratives | Practice Type |
|---|---|---|---|
| Tree/Shrub Site Preparation | 490 | 00N | Conservation Practices |
| Obstruction Removal | 500 | 00N | Conservation Practices |
| Forage Harvest Management | 511 | 00N, 02N | Conservation Practices |
| Pasture and Hay Planting | 512 | 00N, 02N | Conservation Practices |
| Livestock Pipeline | 516 | 00N | Conservation Practices |
| Pond Sealing or Lining, Compacted Soil Treatment | 520 | 00N, 01N, 02N, 03N | Conservation Practices |
| Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner | 521 | 00N, 01N, 02N | Conservation Practices |
| Pond Sealing or Lining - Concrete | 522 | 00N, 01N, 02N, 03N | Conservation Practices |
| Grazing Management | 528 | 00N, 02N, 03N, 04N | Conservation Practices |
| Pumping Plant | 533 | 00N, 02N | Conservation Practices |
| Grazing Land Mechanical Treatment | 548 | 00N | Conservation Practices |
| Range Planting | 550 | 00N, 01N | Conservation Practices |
| Drainage Water Management | 554 | 00N, 02N, 03N | Conservation Practices |
| Row Arrangement | 557 | 00N | Conservation Practices |
| Roof Runoff Structure | 558 | 00N, 01N | Conservation Practices |
| Access Road | 560 | 00N | Conservation Practices |
| Heavy Use Area Protection | 561 | 00N | Conservation Practices |
| Stormwater Runoff Control | 570 | 00N | Conservation Practices |
| Spoil Disposal | 572 | 00N | Conservation Practices |
| Spring Development | 574 | 00N | Conservation Practices |
| Trails and Walkways | 575 | 00N | Conservation Practices |
| Livestock Shelter Structure | 576 | 00N, 01N | Conservation Practices |
| Stream Crossing | 578 | 00N, 01N, 02N | Conservation Practices |
| Streambank and Shoreline Protection | 580 | 00N, 02N | Conservation Practices |
| Open Channel | 582 | 00N | Conservation Practices |
| Channel Bed Stabilization | 584 | 00N | Conservation Practices |
| Stripcropping | 585 | 00N | Conservation Practices |

| Practice Name | Practice Code | Practice Narratives | Practice Type |
|---|---|---|---|
| Structure for Water Control | 587 | 00N | Conservation Practices |
| Nutrient Management | 590 | 00N, 06N, 07N, 08N | Conservation Practices |
| Amendments for Treatment of Agricultural Waste | 591 | 00N | Conservation Practices |
| Feed Management | 592 | 00N, 01N, 02N, 03N | Conservation Practices |
| Pest Management Conservation System | 595 | 00N, 05N, 06N, 07N | Conservation Practices |
| Terrace | 600 | 00N | Conservation Practices |
| Vegetative Barrier | 601 | 00N | Conservation Practices |
| Herbaceous Wind Barriers | 603 | 00N | Conservation Practices |
| Subsurface Drain | 606 | 00N | Conservation Practices |
| Salinity and Sodic Soil Management | 610 | 00N | Conservation Practices |
| Tree/Shrub Establishment | 612 | 00N, 01N | Conservation Practices |
| Watering Facility | 614 | 00N | Conservation Practices |
| Underground Outlet | 620 | 00N | Conservation Practices |
| Waste Treatment | 629 | 00N | Conservation Practices |
| Waste Separation Facility | 632 | 00N | Conservation Practices |
| Waste Recycling | 633 | 00N | Conservation Practices |
| Waste Transfer | 634 | 00N | Conservation Practices |
| Vegetated Treatment Area | 635 | 00N | Conservation Practices |
| Water Harvesting Catchment | 636 | 00N | Conservation Practices |
| Water and Sediment Control Basin | 638 | 00N | Conservation Practices |
| Water Well | 642 | 00N | Conservation Practices |
| Restoration of Rare or Declining Natural Communities | 643 | 00N, 01N, 02N | Conservation Practices |
| Wetland Wildlife Habitat Management | 644 | 00N, 01N | Conservation Practices |
| Upland Wildlife Habitat Management | 645 | 00N, 01N | Conservation Practices |
| Seasonal Water Management for Wildlife | 646 | 00N | Conservation Practices |
| Early Successional Habitat Development-Mgt | 647 | 00N | Conservation Practices |
| Structures for Wildlife | 649 | 00N | Conservation Practices |

| Practice Name | Practice Code | Practice Narratives | Practice Type |
|---|---|---|---|
| Road/Trail/Landing Closure and Treatment | 654 | 00N | Conservation Practices |
| Forest Trails and Landings | 655 | 00N | Conservation Practices |
| Constructed Wetland | 656 | 00N | Conservation Practices |
| Wetland Restoration | 657 | 00N, 01N | Conservation Practices |
| Wetland Creation | 658 | 00N | Conservation Practices |
| Wetland Enhancement | 659 | 00N | Conservation Practices |
| Tree-Shrub Pruning | 660 | 00N, 01N | Conservation Practices |
| Forest Stand Improvement | 666 | 00N | Conservation Practices |
| Energy Efficient Lighting System | 670 | 00N, 01N, 02N, 03N | Conservation Practices |
| Energy Efficient Building Envelope | 672 | 00N, 01N, 02N, 03N, 04N | Conservation Practices |
| Raised Beds | 812 | 00N | Interim Conservation Practices |
| Low Tunnel Systems | 821 | 00N | Interim Conservation Practices |
| Organic Management | 823 | 00N | Interim Conservation Practices |
| Strategic Harvested Forage Management | 827 | 00N | Interim Conservation Practices |
| TA Planning | 910 | 00N | TSP Codes |
| TA Design | 911 | 00N | TSP Codes |
| TA Application | 912 | 00N | TSP Codes |
| TA Check-Out | 913 | 00N | TSP Codes |

## Ranking Weights

| Factors | Algorithm | Allowable Min | Default | Allowable Max |
|---|---|---|---|---|
| Vulnerabilities | Default | 10 | 20 | 40 |
| Planned Practice Effects | Adjustment (D) | 15 | 15 | 15 |
| Resource Priorities | Default | 20 | 50 | 60 |
| Program Priorities | Default | 5 | 5 | 15 |
| Efficiencies | Default | 10 | 10 | 10 |

# Display Group: Utah Lower Sevier- FY26 (Active)

An asterisk will be displayed to show that it is a conditional section or conditional question.

## Survey: Applicability Questions

| Section: Applicibility | | |
|---|---|---|
| **Question** | **Answer Choices** | **Points** |
| Is this application within the Lower Sevier Team geospatial boundary | Lower Sevier Team Layer | -- |
| | Otherwise | -- |

## Survey: Category Questions

| Section: Categories | | |
|---|---|---|
| **Question** | **Answer Choices** | **Points** |
| Choose the applicable categories for this application | Beginning Farmer Rancher (BFR) | -- |
| | Socially Disadvantaged (SD) | -- |
| | High Tunnel | -- |
| | WLFW-SGI Greater Sage Grouse | -- |
| | WLFW Migratory Big Game | -- |
| | Regenerative Ag Initiative (RPP) | -- |
| | On Farm Energy | -- |
| | Delta Irrigation SFP | -- |
| | Juab Irrigation SFP | -- |
| | CPA, DIA, CEMA | -- |
| | Reserve 1 | -- |
| | Reserve 2 | -- |
| | Reserve 3 | -- |

## Survey: Program Questions

| Section: Programs Questions | | |
|---|---|---|
| **Question** | **Answer Choices** | **Points** |
| SD/ BFR Did the applicant participate in the CRP Transition Incentives Program (TIP), and land included in the CSP application has come out of CRP within the last two years? | YES | 10 |
| | NO | 0 |
| BFR/ SD Does the applicant meet the NRCS definition of a veteran farmer or rancher (VFR)? | YES | 10 |
| | NO | 0 |
| SGI- Does the PLU intersect the national SGI boundary layer by at least 50%* | National SGI Layer | -- |
| | Otherwise | -- |

| Section: Programs Questions | | |
|---|---|---|
| **Question** | **Answer Choices** | **Points** |
| Big Game- The PLUs included in the application intersect an MBGI priority area developed by the state by at least 50%* | Migratory Big Game boundary | -- |
| | Otherwise | -- |
| Big Game- Does the application intersect with the States Priority Layers?* | Area 1 | 10 |
| | Area 2 | 10 |
| | Area 3 | 10 |
| | Area 4 | 10 |
| | Area 5 | 10 |
| | other | 5 |
| | Otherwise | 0 |
| High Tunnel- Will this be the first high tunnel system used by this operation for the production of crops in the ground?* | YES | 20 |
| | NO | 0 |
| High Tunnel- Will Crops be grown outside of the normal production period? (Jan.-Apr. and/or Oct.-Dec.)* | YES | 10 |
| | NO | 0 |
| RPP- Will the applicant develop a whole farm plan and include soil testing by planning CEMA 216 in the first and last year of the contract?* | YES | 30 |
| | NO | 0 |
| On Farm Energy- What is the status of the Agricultural Energy Management Plan?* | An Agricultural Energy Management Plan CAP will be written as a result of this EQIP schedule of operations. | 20 |
| | An Agricultural Energy Management Plan has been written and the EQIP schedule of operations is for implementation of the plan. | 10 |
| Delta Irrigation- Will the proposed project include?* | Irrigation land leveling, on field delivery system, and conveyance | 40 |
| | Irrigation land leveling and on field delivery system | 30 |
| | On field delivery system and conveyance | 20 |
| | On field delivery system only | 10 |
| | Conveyance system only | 5 |
| Juab Irrigation-Will the plan implement an advanced form of IWM that schedules irrigations based on measures of soil moisture.* | YES | 30 |
| | NO | 0 |
| Juab Irrigation- Will the plan implement an Intermediate form of IWM that schedules irrigations based on measures of soil moisture.* | YES | 10 |
| | NO | 0 |

## Survey: Resource Questions

| Section: Resource Questions | | |
|---|---|---|
| **Question** | **Answer Choices** | **Points** |

## Section: Resource Questions

| Question | Answer Choices | Points |
|---|---|---|
| SD- How many state priority resource concern categories will be addressed* | Three or more | 10 |
| | Two | 8 |
| | one | 5 |
| | none | 0 |
| SGI - Habitat priority- Does the PLU intersect a priority area(s) for conservation layer for SGI?* | Priority 1 | 10 |
| | Priority 2 | 5 |
| | Priority 3 | 2 |
| | Otherwise | 0 |
| SGI- Do the planned practices address threats identified for Sage Grouse? (Use state specific SGI Threats Checklist or SGI Wildlife Habitat Evaluation Guide for determination. Only choose one answer ). At least one identified threat must be addressed* | All identified threats addressed | 10 |
| | More than 75% | 8 |
| | More that 50% | 5 |
| | 50% or less | 2 |
| Big Game- Do the planned practices address one or more of the following threats: obstruction to big game migration, habitat degradation, exotic annual grass invasion, tree encroachment, riparian or winter range degradation, and land use conversion* | YES | 10 |
| | NO | 0 |
| Big Game-Will the project address movement barriers by removing, retrofitting, or modifying existing fences to meet wildlife friendly fence specifications that are presenting an unacceptable barrier to wildlife passage?* | YES | 5 |
| | NO | 0 |
| Big Game- Will this project address invasive species that are negatively affecting wildlife as documented in the WHEG?* | YES | 5 |
| | NO | 0 |
| CPA, DIA, CEMA- How many state priority resource concerns will be addressed in this application?* | Three or more priority resource concerns will be addressed in this application | 10 |
| | Two priority resource concerns will be addressed in this application | 5 |
| | One priority resource concerns will be addressed in this application | 2 |
| | No priority resource concerns will be addressed in this application | 0 |
| RPP- How many Regenerative ag Initiative (RPP) core practices will the schedule of operations address** | 7 or more | 25 |
| | 4-6 | 20 |
| | 1-3 | 15 |

## Section: Resource Questions

| Question | Answer Choices | Points |
|---|---|---|
| High Tunnel- What hardiness zone is the planned land(s) located in?* | 3b -35 to -30 F | 15 |
| | 4a -30 to -25 F | 14 |
| | 4b -25 to -20 F | 13 |
| | 5a -20 to -15 F | 12 |
| | 5b -15 to -10 F | 11 |
| | 6a -10 to -5 F | 10 |
| | 6b -5 to 0 F | 9 |
| | 7a 0 to 5 F | 8 |
| | 7b 5 to 10 F | 7 |
| | 8a 10 to 15 F | 6 |
| | 8b 15 to 20 F | 5 |
| | 9a 20 to 25 F | 4 |
| | 9b 25 to 30 F | 3 |
| | Otherwise | 0 |
| Delta Irrigation- Will the ratio of feet of earthen ditch eliminated per acre treated be?* | Greater than 81 | 30 |
| | Between 71 and 80 | 25 |
| | Between 61 and 70 | 20 |
| | Between 51 and 60 | 15 |
| | Between 41 and 50 | 10 |
| | Between 31 and 40 | 5 |
| | 30 or below | 0 |
| Delta Irrigation- What is the sand % in the soil of the earthen ditch system being replaced?* | 0-10% | 2 |
| | 10.01-20% | 5 |
| | 20.01-30% | 10 |
| | 30.01-40% | 15 |
| | 40.01%-50% | 20 |
| | Greater than 50% | 25 |

| Section: Resource Questions | | |
|---|---|---|
| **Question** | **Answer Choices** | **Points** |
| Juab Irrigation- What is the expected change in Irrigation Efficiency (Use Irrigation Efficiency Tool)?* | Greater than 50% | 15 |
| | 45 to 49.99 | 14 |
| | 40 to 44.99 | 13 |
| | 35 to 39.99 | 12 |
| | 30 to 34.99 | 11 |
| | 25 to 29.99 | 10 |
| | 20 to 24.99 | 9 |
| | 15 to 19.99 | 8 |
| | 10 to 14.99 | 7 |
| | 5 to 9.99 | 6 |
| | Less than 4.99% | 5 |
| Juab Irrigation-Will the proposed project convert:* | To Microirrigation | 20 |
| | From wild flood to pivot | 15 |
| | From wild flood to sprinker | 10 |
| | From sprinkler to pivot | 5 |
| | none of the above | 0 |
| On Farm Energy-With regard to applications containing energy efficiency practices* | The application contains two (or more) core practices or for the development of an Agricultural Energy Management Plan. | 5 |
| | The application contains at least one core practice and additional supporting practices. | 2 |
| | The application contains only supporting practices. | 0 |
| On Farm Energy- Water Conservation-Will the proposed project improve pumping plant efficiency?* | Implementing a VFD | 10 |
| | Implementing energy pump that improves efficiency based on the Agriculture Energy Management Plan | 5 |
| | Not Applicable | 0 |

## Detailed Assessments

| Name | Type | Jurisdiction | Status |
|---|---|---|---|