

| Ranking Pool: FY24 IRA-CSP Classic NE NIPF | |
|---|--|
|---|--|

Program: CStwP

Template: CSP Classic National Ranking Template -Amended October 2023 Pool Status: Active Template Status: Active States: MN (Admin)

Last Shannon Gegner Modified By:

Last 03/07/202 Modified: 4

Land Uses and Modifiers

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

Resource Concern Categories

| Categories | | | | | |
|------------------------------------|-------|-----------|-------|--|--|
| Category | Min % | Default % | Max % | | |
| Air quality emissions | 0 | 1 | 30 | | |
| Concentrated erosion | 0 | 17 | 30 | | |
| Degraded plant condition | 0 | 20 | 30 | | |
| Fire management | 0 | 5 | 30 | | |
| Inefficient energy use | 0 | 1 | 30 | | |
| Livestock production limitation | 0 | 5 | 30 | | |
| Pest pressure | 0 | 5 | 30 | | |
| Soil quality limitations | 0 | 20 | 30 | | |
| Storage and handling of pollutants | 0 | 1 | 30 | | |
| Terrestrial habitat | 0 | 20 | 30 | | |
| Wind and water erosion | 0 | 5 | 30 | | |

| Air quality emissions | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Emissions of airborne reactive nitrogen | 0 | 12 | 50 |
| Emissions of greenhouse gases - GHGs | 0 | 50 | 50 |
| Emissions of ozone precursors | 0 | 12 | 50 |

| Air quality emissions | | | |
|--|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Emissions of particulate matter (PM) and PM precursors | 0 | 13 | 50 |
| Objectionable odor | 0 | 13 | 50 |

| Concentrated erosion | | | | | | |
|-------------------------|-------|-----------|-------|--|--|--|
| Resource Concern | Min % | Default % | Max % | | | |
| Classic gully erosion | 0 | 50 | 50 | | | |
| Ephemeral gully erosion | 0 | 50 | 50 | | | |

| Degraded plant condition | | | |
|---------------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Plant productivity and health | 0 | 50 | 100 |
| Plant structure and composition | 0 | 50 | 100 |

| Fire management | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Wildfire hazard from biomass accumulation | 0 | 100 | 100 |

| Inefficient energy use | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Energy efficiency of equipment and facilities | 0 | 100 | 100 |

| Livestock production limitation | | | | | | |
|---|-------|-----------|-------|--|--|--|
| Resource Concern | Min % | Default % | Max % | | | |
| Feed and forage balance | 0 | 50 | 50 | | | |
| Inadequate livestock shelter | 0 | 20 | 50 | | | |
| Inadequate livestock water quantity, quality and distribution | 0 | 30 | 50 | | | |

| Pest pressure | | | |
|---------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Plant pest pressure | 0 | 100 | 100 |

| Soil quality limitations | | | |
|--------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Aggregate instability | 0 | 25 | 50 |
| Compaction | 0 | 25 | 50 |
| Organic matter depletion | 0 | 25 | 50 |
| 02/07/0004 | | 1 | |

| Soil quality limitations | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Soil organism habitat loss or degradation | 0 | 25 | 50 |

| Storage and handling of pollutants | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Nutrients transported to groundwater | 0 | 33 | 50 |
| Nutrients transported to surface water | 0 | 33 | 50 |
| Petroleum, heavy metals and other pollutants transported to groundwater | 0 | 17 | 50 |
| Petroleum, heavy metals and other pollutants transported to surface water | 0 | 17 | 50 |

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

| Wind and water erosion | | | |
|------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Sheet and rill erosion | 0 | 100 | 100 |

Practices

| Practice Name | Practice Code | Practice Type |
|--|---------------|---------------------------|
| Brush Management | 314 | Conservation Practices |
| Herbaceous Weed Treatment | 315 | Conservation Practices |
| Conservation Cover | 327 | Conservation Practices |
| Prescribed Burning | 338 | Conservation Practices |
| Critical Area Planting | 342 | Conservation Practices |
| Combustion System Improvement | 372 | Conservation Practices |
| Energy Efficient Agricultural Operation | 374 | Conservation Practices |
| Windbreak/Shelterbelt Establishment and Renovation | 380 | Conservation Practices |
| Silvopasture | 381 | Conservation Practices |
| Fuel Break | 383 | Conservation Practices |
| Woody Residue Treatment | 384 | Conservation Practices |

| Practice Name | Practice Code | nking Pool Report Practice Type |
|--|---------------|---------------------------------|
| Field Border | 386 | Conservation Practices |
| Riparian Herbaceous Cover | 390 | Conservation Practices |
| Riparian Forest Buffer | 391 | Conservation Practices |
| Filter Strip | 393 | Conservation Practices |
| Stream Habitat Improvement and Management | 395 | Conservation Practices |
| Grassed Waterway | 412 | Conservation Practices |
| Wildlife Habitat Planting | 420 | Conservation Practices |
| Hedgerow Planting | 422 | Conservation Practices |
| Irrigation Pipeline | 430 | Conservation Practices |
| Irrigation System, Microirrigation | 441 | Conservation Practices |
| Sprinkler System | 442 | Conservation Practices |
| Mulching | 484 | Conservation Practices |
| Pasture and Hay Planting | 512 | Conservation Practices |
| Prescribed Grazing | 528 | Conservation Practices |
| Pumping Plant | 533 | Conservation Practices |
| Tree/Shrub Establishment | 612 | Conservation Practices |
| Forest Stand Improvement | 666 | Conservation Practices |
| Buffer Bundle#1 | B000BFF1 | Bundles |
| Forest Bundle#1 | B000FST1 | Bundles |
| Forest Bundle #2 - Post-fire Management | B000FST2 | Bundles |
| Forest Bundle #3 | B000FST3 | Bundles |
| Forest Bundle #4 | B000FST4 | Bundles |
| Forest Bundle #5 Climate Smart Increase Carbon Storage | B000FST5 | Bundles |
| Longleaf Pine Bundle#2 | B000LLP2 | Bundles |
| Longleaf Pine Bundle #4 | B000LLP4 | Bundles |
| Existing Activity Payment-Land Use | E300EAP1 | CStwP Enhancements (2018) |
| Existing Activity Payment-Resource Concern | E300EAP2 | CStwP Enhancements (2018) |
| Brush management to improve wildlife habitat | E314A | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|---|---------------|---------------------------------|
| Herbaceous weed treatment to create plant communities consistent with the ecological site | E315A | CStwP Enhancements (2018) |
| Conservation cover for pollinators and beneficial insects | E327A | CStwP Enhancements (2018) |
| Establish Monarch butterfly habitat | E327B | CStwP Enhancements (2018) |
| Strategically planned, patch burning for grazing distribution and wildlife habitat | E338A | CStwP Enhancements (2018) |
| Switch to Renewable Power Source | E372A | CStwP Enhancements (2018) |
| Renewable Energy Source for Large Internal Combustion Engines | E372B | CStwP Enhancements (2018) |
| Silvopasture to improve wildlife habitat | E381A | CStwP Enhancements (2018) |
| Grazing-maintained fuel break to reduce the risk of fire | E383A | CStwP Enhancements (2018) |
| Enhanced field borders to reduce soil erosion along the edge(s) of a field | E386A | CStwP Enhancements (2018) |
| Enhanced field borders to increase carbon storage along the edge(s) of the field | E386B | CStwP Enhancements (2018) |
| Enhanced field borders to increase food for pollinators along the edge(s) of a field | E386D | CStwP Enhancements (2018) |
| Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field | E386E | CStwP Enhancements (2018) |
| Increase riparian herbaceous cover width to enhance wildlife habitat | E390B | CStwP Enhancements (2018) |
| Increase riparian forest buffer width for sediment and nutrient reduction | E391A | CStwP Enhancements (2018) |
| Increase riparian forest buffer width to enhance wildlife habitat | E391C | CStwP Enhancements (2018) |
| Extend existing filter strip to reduce water quality impacts | E393A | CStwP Enhancements (2018) |
| Establish pollinator habitat | E420A | CStwP Enhancements (2018) |
| Establish monarch butterfly habitat | E420B | CStwP Enhancements (2018) |
| Establish pollinator and/or beneficial insect and/or monarch habitat | E512I | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|--|---------------|---------------------------------|
| Establish wildlife corridors to provide habitat continuity or access to water | E512J | CStwP Enhancements (2018) |
| Diversifying Forage Base with Interseeding Forbs and Legumes to Increase Pasture Quality | E512L | CStwP Enhancements (2018) |
| Forage Plantings that Improve Wildlife Habitat Cover and Shelter or Structure and Composition | E512M | CStwP Enhancements (2018) |
| Maintaining quantity and quality of forage for animal health and productivity | E528A | CStwP Enhancements (2018) |
| Stockpiling cool season forage to improve structure and composition or plant productivity and health | E528F | CStwP Enhancements (2018) |
| Prescribed grazing that improves or maintains riparian and watershed function-erosion | E528L | CStwP Enhancements (2018) |
| Contingency Planning for Resiliency | E528U | CStwP Enhancements (2018) |
| Install VFDs on pumping plants | E533C | CStwP Enhancements (2018) |
| Switch fuel source for pumps | E533D | CStwP Enhancements (2018) |
| Planting for high carbon sequestration rate | E612B | CStwP Enhancements (2018) |
| Establishing tree/shrub species to restore native plant communities | E612C | CStwP Enhancements (2018) |
| Tree/shrub planting for wildlife food | E612G | CStwP Enhancements (2018) |
| Maintaining and improving forest soil quality | E666A | CStwP Enhancements (2018) |
| Forest management to enhance understory vegetation | E666D | CStwP Enhancements (2018) |
| Reduce height of the forest understory to limit wildfire risk | E666E | CStwP Enhancements (2018) |
| Reduce forest stand density to create open stand structure | E666F | CStwP Enhancements (2018) |
| Increase on-site carbon storage | E666H | CStwP Enhancements (2018) |
| Crop tree management for mast production | E666I | CStwP Enhancements (2018) |
| Facilitating oak forest regeneration | E666J | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|---|---------------|---------------------------------|
| Creating structural diversity with patch openings | E666K | CStwP Enhancements (2018) |
| Forest Stand Improvement to rehabilitate degraded hardwood stands | E666L | CStwP Enhancements (2018) |
| Forest songbird habitat preservation | E666R | CStwP Enhancements (2018) |

Ranking Weights

| Factors | Algorithm | Allowable Min | Default | Allowable Max |
|--------------------------|----------------|---------------|---------|---------------|
| Vulnerabilities | Adjustment (A) | 5 | 5 | 10 |
| Planned Practice Effects | Adjustment (C) | 35 | 35 | 50 |
| Resource Priorities | Default | 15 | 35 | 35 |
| Program Priorities | Default | 15 | 15 | 35 |
| Efficiencies | Default | 10 | 10 | 10 |

Display Group: FY24 IRA-CSP Classic NE NIPF (Active)

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

Survey: IRA-CSP Applicability Question

| Section: MN IRA-CSP Applicability Question | | |
|--|----------------|--------|
| Question | Answer Choices | Points |
| The CSP CART assessment contains Primary CSP activities found on | YES | |
| the "2024 Classic SU_FY24 IRA-CSP MN Activity List"? | NO | |

Survey: NE CST

| Section: NE CST | | | |
|---|----------------|--------|--|
| Question | Answer Choices | Points | |
| | Bemidji | | |
| Which team does the majority of the land fall into? | Baxter | | |
| | Duluth | | |
| | Little Falls | | |
| | Cambridge | | |
| | Waite Park | | |

| Section: MN CSP Program Questions | | |
|--|--|--------|
| Question | Answer Choices | Points |
| Does the application contain 1 or more enhancements planned on | YES | 45 |
| NIPF land use (exclude Farmstead and Associated AgLand)? | NO | 0 |
| | 7 or more NIPF IRA-CSP PRCCs are met at time of application | 50 |
| first determine the least performing NIPF group. Second determine how many Priority Resource Concern Categories (PRCCs) met at the time of application from the least performing NIPF group. Then choose the following answer: Note: Associated Ag Land and Farmstead land uses are excluded from consideration. NIPF IRA-CSP PRCCs are: Degraded Plant Condition, Pest Pressure, Concentrated Erosion, Terrestrial Habitat, Soil Quality Limitations, Fire Management, Wind | 5-6 NIPF IRA-CSP PRCCs are met at time of application | 40 |
| | 3-4 NIPF IRA-CSP PRCCs are met at time of application | 30 |
| | 2 NIPF IRA-CSP PRCCs are met at time of application | 20 |
| | 1 NIPF IRA-CSP PRCC are met at time of application | 10 |
| | None | 0 |
| | 7 or more NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 30 |
| Using the CART CSP Classic Report completed for this application, first determine the least performing NIPF group. Second determine | 5-6 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 25 |
| how many Priority Resource Concern Categories (PRCCs) changed from "not met" to "met" by the end of the contract period from the leas performing NIPF group. Note: Associated Ag Land and Farmstead | 3-4 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 20 |
| land uses are excluded from consideration. NIPF IRA-CSP PRCCs are: Degraded Plant Condition, Pest Pressure, Concentrated Erosion, Terrestrial Habitat, Soil Quality Limitations, Fire Management, Wind and Water Erosion, and Livestock Production Limitation | 2 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 15 |
| | 1 NIPF IRA-CSP PRCC changed from "not met" to "met" by the end of the contract period | 10 |
| | None | 0 |
| Will 1 or more scheduled activity be planned within the Source Water Protection Designated Area that will address or enhance Resource | YES | 20 |
| Concern Categories-Storage and Handling of Nutrients? Users will reference CD layer Source Water Protection MN 2024 and CSP Classic report (Only applicable to Farmstead Land use) | NO | 0 |

Survey: MN IRA-CSP Resource Questions

| Section: State IRA-CSP Resource Questions | | | | | |
|---|--|--------|--|--|--|
| Question | Answer Choices | Points | | | |
| (Select One) With regard to applications implementing CSAF enhancements | The application contains 3 or more core enhancements | 100 | | | |
| | The application contains 2 core enhancements | 75 | | | |
| | The application contains 1 core enhancement | 25 | | | |
| | The application contains 0 core enhancements | 0 | | | |

Section: State IRA-CSP Resource Questions

| Question | Answer Choices | Points |
|--|----------------|--------|
| The assessment contains at least one enhancement or conservation practice with a practice life span greater than 1 year? | YES | 50 |
| | NO | 0 |



| Ranking Pool: | FY24 IRA-CSP Classic NE NIPF-BF | | | |
|----------------------|---|---------------------|----------------|--------------------|
| Program: | CStwP | Pool Status: | Active | States: MN (Admin) |
| Template: | CSP Classic National Ranking Template - Amended October 2023 | Template Status: | Active | |
| Last Modified By: | Shannon Gegner | Last Modified: | 03/07/202 4 | |

Land Uses and Modifiers

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

Resource Concern Categories

| Categories | | | | | | |
|------------------------------------|-------|-----------|-------|--|--|--|
| Category | Min % | Default % | Max % | | | |
| Air quality emissions | 0 | 1 | 30 | | | |
| Concentrated erosion | 0 | 17 | 30 | | | |
| Degraded plant condition | 0 | 20 | 30 | | | |
| Fire management | 0 | 5 | 30 | | | |
| Inefficient energy use | 0 | 1 | 30 | | | |
| Livestock production limitation | 0 | 5 | 30 | | | |
| Pest pressure | 0 | 5 | 30 | | | |
| Soil quality limitations | 0 | 20 | 30 | | | |
| Storage and handling of pollutants | 0 | 1 | 30 | | | |
| Terrestrial habitat | 0 | 20 | 30 | | | |
| Wind and water erosion | 0 | 5 | 30 | | | |

| Air quality emissions | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Emissions of airborne reactive nitrogen | 0 | 12 | 50 |
| Emissions of greenhouse gases - GHGs | 0 | 50 | 50 |
| Emissions of ozone precursors | 0 | 12 | 50 |

| Air quality emissions | | | |
|--|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Emissions of particulate matter (PM) and PM precursors | 0 | 13 | 50 |
| Objectionable odor | 0 | 13 | 50 |

| Concentrated erosion | | | |
|-------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Classic gully erosion | 0 | 50 | 50 |
| Ephemeral gully erosion | 0 | 50 | 50 |

| Degraded plant condition | | | |
|---------------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Plant productivity and health | 0 | 50 | 100 |
| Plant structure and composition | 0 | 50 | 100 |

| Fire management | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Wildfire hazard from biomass accumulation | 0 | 100 | 100 |

| Inefficient energy use | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Energy efficiency of equipment and facilities | 0 | 100 | 100 |

| Livestock production limitation | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Feed and forage balance | 0 | 50 | 50 |
| Inadequate livestock shelter | 0 | 20 | 50 |
| Inadequate livestock water quantity, quality and distribution | 0 | 30 | 50 |

| Pest pressure | | | |
|---------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Plant pest pressure | 0 | 100 | 100 |

| Soil quality limitations | | | |
|--------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Aggregate instability | 0 | 25 | 50 |
| Compaction | 0 | 25 | 50 |
| Organic matter depletion | 0 | 25 | 50 |
| 02/07/0004 | | 1 | |

| Soil quality limitations | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Soil organism habitat loss or degradation | 0 | 25 | 50 |

| Storage and handling of pollutants | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Nutrients transported to groundwater | 0 | 33 | 50 |
| Nutrients transported to surface water | 0 | 33 | 50 |
| Petroleum, heavy metals and other pollutants transported to groundwater | 0 | 17 | 50 |
| Petroleum, heavy metals and other pollutants transported to surface water | 0 | 17 | 50 |

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

| Wind and water erosion | | | |
|------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Sheet and rill erosion | 0 | 100 | 100 |

Practices

| Practice Name | Practice Code | Practice Type |
|--|---------------|---------------------------|
| Brush Management | 314 | Conservation Practices |
| Herbaceous Weed Treatment | 315 | Conservation Practices |
| Conservation Cover | 327 | Conservation Practices |
| Prescribed Burning | 338 | Conservation Practices |
| Critical Area Planting | 342 | Conservation Practices |
| Combustion System Improvement | 372 | Conservation Practices |
| Energy Efficient Agricultural Operation | 374 | Conservation Practices |
| Windbreak/Shelterbelt Establishment and Renovation | 380 | Conservation Practices |
| Silvopasture | 381 | Conservation Practices |
| Fuel Break | 383 | Conservation Practices |
| Woody Residue Treatment | 384 | Conservation Practices |

| Practice Name | Practice Code | nking Pool Report Practice Type |
|--|---------------|---------------------------------|
| Field Border | 386 | Conservation Practices |
| Riparian Herbaceous Cover | 390 | Conservation Practices |
| Riparian Forest Buffer | 391 | Conservation Practices |
| Filter Strip | 393 | Conservation Practices |
| Stream Habitat Improvement and Management | 395 | Conservation Practices |
| Grassed Waterway | 412 | Conservation Practices |
| Wildlife Habitat Planting | 420 | Conservation Practices |
| Hedgerow Planting | 422 | Conservation Practices |
| Irrigation Pipeline | 430 | Conservation Practices |
| Irrigation System, Microirrigation | 441 | Conservation Practices |
| Sprinkler System | 442 | Conservation Practices |
| Mulching | 484 | Conservation Practices |
| Pasture and Hay Planting | 512 | Conservation Practices |
| Prescribed Grazing | 528 | Conservation Practices |
| Pumping Plant | 533 | Conservation Practices |
| Tree/Shrub Establishment | 612 | Conservation Practices |
| Forest Stand Improvement | 666 | Conservation Practices |
| Buffer Bundle#1 | B000BFF1 | Bundles |
| Forest Bundle#1 | B000FST1 | Bundles |
| Forest Bundle #2 - Post-fire Management | B000FST2 | Bundles |
| Forest Bundle #3 | B000FST3 | Bundles |
| Forest Bundle #4 | B000FST4 | Bundles |
| Forest Bundle #5 Climate Smart Increase Carbon Storage | B000FST5 | Bundles |
| Longleaf Pine Bundle#2 | B000LLP2 | Bundles |
| Longleaf Pine Bundle #4 | B000LLP4 | Bundles |
| Existing Activity Payment-Land Use | E300EAP1 | CStwP Enhancements (2018) |
| Existing Activity Payment-Resource Concern | E300EAP2 | CStwP Enhancements (2018) |
| Brush management to improve wildlife habitat | E314A | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|---|---------------|---------------------------------|
| Herbaceous weed treatment to create plant communities consistent with the ecological site | E315A | CStwP Enhancements (2018) |
| Conservation cover for pollinators and beneficial insects | E327A | CStwP Enhancements (2018) |
| Establish Monarch butterfly habitat | E327B | CStwP Enhancements (2018) |
| Strategically planned, patch burning for grazing distribution and wildlife habitat | E338A | CStwP Enhancements (2018) |
| Switch to Renewable Power Source | E372A | CStwP Enhancements (2018) |
| Renewable Energy Source for Large Internal Combustion Engines | E372B | CStwP Enhancements (2018) |
| Silvopasture to improve wildlife habitat | E381A | CStwP Enhancements (2018) |
| Grazing-maintained fuel break to reduce the risk of fire | E383A | CStwP Enhancements (2018) |
| Enhanced field borders to reduce soil erosion along the edge(s) of a field | E386A | CStwP Enhancements (2018) |
| Enhanced field borders to increase carbon storage along the edge(s) of the field | E386B | CStwP Enhancements (2018) |
| Enhanced field borders to increase food for pollinators along the edge(s) of a field | E386D | CStwP Enhancements (2018) |
| Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field | E386E | CStwP Enhancements (2018) |
| Increase riparian herbaceous cover width to enhance wildlife habitat | E390B | CStwP Enhancements (2018) |
| Increase riparian forest buffer width for sediment and nutrient reduction | E391A | CStwP Enhancements (2018) |
| Increase riparian forest buffer width to enhance wildlife habitat | E391C | CStwP Enhancements (2018) |
| Extend existing filter strip to reduce water quality impacts | E393A | CStwP Enhancements (2018) |
| Establish pollinator habitat | E420A | CStwP Enhancements (2018) |
| Establish monarch butterfly habitat | E420B | CStwP Enhancements (2018) |
| Establish pollinator and/or beneficial insect and/or monarch habitat | E512I | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|--|---------------|---------------------------------|
| Establish wildlife corridors to provide habitat continuity or access to water | E512J | CStwP Enhancements (2018) |
| Diversifying Forage Base with Interseeding Forbs and Legumes to Increase Pasture Quality | E512L | CStwP Enhancements (2018) |
| Forage Plantings that Improve Wildlife Habitat Cover and Shelter or Structure and Composition | E512M | CStwP Enhancements (2018) |
| Maintaining quantity and quality of forage for animal health and productivity | E528A | CStwP Enhancements (2018) |
| Stockpiling cool season forage to improve structure and composition or plant productivity and health | E528F | CStwP Enhancements (2018) |
| Prescribed grazing that improves or maintains riparian and watershed function-erosion | E528L | CStwP Enhancements (2018) |
| Contingency Planning for Resiliency | E528U | CStwP Enhancements (2018) |
| Install VFDs on pumping plants | E533C | CStwP Enhancements (2018) |
| Switch fuel source for pumps | E533D | CStwP Enhancements (2018) |
| Planting for high carbon sequestration rate | E612B | CStwP Enhancements (2018) |
| Establishing tree/shrub species to restore native plant communities | E612C | CStwP Enhancements (2018) |
| Tree/shrub planting for wildlife food | E612G | CStwP Enhancements (2018) |
| Maintaining and improving forest soil quality | E666A | CStwP Enhancements (2018) |
| Forest management to enhance understory vegetation | E666D | CStwP Enhancements (2018) |
| Reduce height of the forest understory to limit wildfire risk | E666E | CStwP Enhancements (2018) |
| Reduce forest stand density to create open stand structure | E666F | CStwP Enhancements (2018) |
| Increase on-site carbon storage | E666H | CStwP Enhancements (2018) |
| Crop tree management for mast production | E666I | CStwP Enhancements (2018) |
| Facilitating oak forest regeneration | E666J | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|---|---------------|---------------------------------|
| Creating structural diversity with patch openings | E666K | CStwP Enhancements (2018) |
| Forest Stand Improvement to rehabilitate degraded hardwood stands | E666L | CStwP Enhancements (2018) |
| Forest songbird habitat preservation | E666R | CStwP Enhancements (2018) |

Ranking Weights

| Factors | Algorithm | Allowable Min | Default | Allowable Max |
|--------------------------|----------------|---------------|---------|---------------|
| Vulnerabilities | Adjustment (A) | 5 | 5 | 10 |
| Planned Practice Effects | Adjustment (C) | 35 | 35 | 50 |
| Resource Priorities | Default | 15 | 35 | 35 |
| Program Priorities | Default | 15 | 15 | 35 |
| Efficiencies | Default | 10 | 10 | 10 |

Display Group: FY24 IRA-CSP Classic NE NIPF-BF (Active)

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

Survey: IRA-CSP Applicability Question

| Section: MN IRA-CSP Applicability Question | | | | |
|--|----------------|--------|--|--|
| Question | Answer Choices | Points | | |
| The CSP CART assessment contains Primary CSP activities found on | YES | | | |
| the "2024 Classic SU_FY24 IRA-CSP MN Activity List" AND BF? | NO | | | |

Survey: IRA-CSP Categories

| Section: IRA CSP Categories | | |
|---|----------------|--------|
| Question | Answer Choices | Points |
| Is the majority of the applicant's CSP operation within NE Area | NE IRA NIPF-BF | |
| boundary, BF and IRA Application? | OTHERWISE | |

Survey: MN IRA-CSP Program Questions

| Section: MN CSP Program Questions | | |
|-----------------------------------|----------------|--------|
| Question | Answer Choices | Points |

03/07/2024

Section: MN CSP Program Questions

| Question | Answer Choices | Points |
|--|--|--------|
| Does the application contain 1 or more enhancements planned on | YES | 45 |
| NIPF land use (exclude Farmstead and Associated AgLand)? | NO | 0 |
| | 7 or more NIPF IRA-CSP PRCCs are met at time of application | 50 |
| first determine the least performing NIPF group. Second determine | 5-6 NIPF IRA-CSP PRCCs are met at time of application | 40 |
| how many Priority Resource Concern Categories (PRCCs) met at the time of application from the least performing NIPF group. Then choose the following answer: Note: Associated Ag Land and Farmstead land | 3-4 NIPF IRA-CSP PRCCs are met at time of application | 30 |
| uses are excluded from consideration. NIPF IRA-CSP PRCCs are: Degraded Plant Condition, Pest Pressure, Concentrated Erosion, | 2 NIPF IRA-CSP PRCCs are met at time of application | 20 |
| Terrestrial Habitat, Soil Quality Limitations, Fire Management, Wind and Water Erosion, and Livestock Production Limitation | 1 NIPF IRA-CSP PRCC are met at time of application | 10 |
| | None | 0 |
| | 7 or more NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 30 |
| Using the CART CSP Classic Report completed for this application, first determine the least performing NIPF group. Second determine | 5-6 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 25 |
| how many Priority Resource Concern Categories (PRCCs) changed from "not met" to "met" by the end of the contract period from the least performing NIPF group. Note: Associated Ag Land and Farmstead | 3-4 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 20 |
| land uses are excluded from consideration. NIPF IRA-CSP PRCCs are: Degraded Plant Condition, Pest Pressure, Concentrated Erosion, Terrestrial Habitat, Soil Quality Limitations, Fire Management, Wind and Water Erosion, and Livestock Production Limitation | 2 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 15 |
| | 1 NIPF IRA-CSP PRCC changed from "not met" to "met" by the end of the contract period | 10 |
| | None | 0 |
| Will 1 or more scheduled activity be planned within the Source Water Protection Designated Area that will address or enhance Resource | YES | 20 |
| Concern Categories-Storage and Handling of Nutrients? Users will reference CD layer Source Water Protection MN 2024 and CSP Classic report (Only applicable to Farmstead Land use) | NO | 0 |
| Did the applicant calf cartify on the application as a votation former? | YES | 20 |
| Did the applicant self-certify on the application as a veteran farmer? | NO | 0 |

Survey: MN IRA-CSP Resource Questions

| Section: State IRA-CSP Resource Questions | | | | |
|---|--|--------|--|--|
| Question | Answer Choices | Points | | |
| (Select One) With regard to applications implementing CSAF enhancements | The application contains 3 or more core enhancements | 100 | | |
| | The application contains 2 core enhancements | 75 | | |
| | The application contains 1 core enhancement | 25 | | |
| | The application contains 0 core enhancements | 0 | | |

Section: State IRA-CSP Resource Questions

| Question | Answer Choices | Points |
|--|----------------|--------|
| The assessment contains at least one enhancement or conservation practice with a practice life span greater than 1 year? | YES | 50 |
| | NO | 0 |



| Ranking Pool: | FY24 IRA-CSP Classic NE NIPF-SDF | | | |
|----------------------|---|---------------------|----------------|--------------------|
| Program: | CStwP | Pool Status: | Active | States: MN (Admin) |
| Template: | CSP Classic National Ranking Template - Amended October 2023 | Template Status: | Active | |
| Last Modified By: | Shannon Gegner | Last Modified: | 03/07/202 4 | |

Land Uses and Modifiers

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

Resource Concern Categories

| Categories | | | | |
|------------------------------------|-------|-----------|-------|--|
| Category | Min % | Default % | Max % | |
| Air quality emissions | 0 | 1 | 30 | |
| Concentrated erosion | 0 | 17 | 30 | |
| Degraded plant condition | 0 | 20 | 30 | |
| Fire management | 0 | 5 | 30 | |
| Inefficient energy use | 0 | 1 | 30 | |
| Livestock production limitation | 0 | 5 | 30 | |
| Pest pressure | 0 | 5 | 30 | |
| Soil quality limitations | 0 | 20 | 30 | |
| Storage and handling of pollutants | 0 | 1 | 30 | |
| Terrestrial habitat | 0 | 20 | 30 | |
| Wind and water erosion | 0 | 5 | 30 | |

| Air quality emissions | | | | | |
|---|-------|-----------|-------|--|--|
| Resource Concern | Min % | Default % | Max % | | |
| Emissions of airborne reactive nitrogen | 0 | 12 | 50 | | |
| Emissions of greenhouse gases - GHGs | 0 | 50 | 50 | | |
| Emissions of ozone precursors | 0 | 12 | 50 | | |

| Air quality emissions | | | |
|--|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Emissions of particulate matter (PM) and PM precursors | 0 | 13 | 50 |
| Objectionable odor | 0 | 13 | 50 |

| Concentrated erosion | | | |
|-------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Classic gully erosion | 0 | 50 | 50 |
| Ephemeral gully erosion | 0 | 50 | 50 |

| Degraded plant condition | | | |
|---------------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Plant productivity and health | 0 | 50 | 100 |
| Plant structure and composition | 0 | 50 | 100 |

| Fire management | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Wildfire hazard from biomass accumulation | 0 | 100 | 100 |

| Inefficient energy use | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Energy efficiency of equipment and facilities | 0 | 100 | 100 |

| Livestock production limitation | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Feed and forage balance | 0 | 50 | 50 |
| Inadequate livestock shelter | 0 | 20 | 50 |
| Inadequate livestock water quantity, quality and distribution | 0 | 30 | 50 |

| Pest pressure | | | |
|---------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Plant pest pressure | 0 | 100 | 100 |

| Soil quality limitations | | | |
|--------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Aggregate instability | 0 | 25 | 50 |
| Compaction | 0 | 25 | 50 |
| Organic matter depletion | 0 | 25 | 50 |
| 02/07/0004 | | 1 | |

| Soil quality limitations | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Soil organism habitat loss or degradation | 0 | 25 | 50 |

| Storage and handling of pollutants | | | |
|---|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Nutrients transported to groundwater | 0 | 33 | 50 |
| Nutrients transported to surface water | 0 | 33 | 50 |
| Petroleum, heavy metals and other pollutants transported to groundwater | 0 | 17 | 50 |
| Petroleum, heavy metals and other pollutants transported to surface water | 0 | 17 | 50 |

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

| Wind and water erosion | | | |
|------------------------|-------|-----------|-------|
| Resource Concern | Min % | Default % | Max % |
| Sheet and rill erosion | 0 | 100 | 100 |

Practices

| Practice Name | Practice Code | Practice Type |
|--|---------------|---------------------------|
| Brush Management | 314 | Conservation Practices |
| Herbaceous Weed Treatment | 315 | Conservation Practices |
| Conservation Cover | 327 | Conservation Practices |
| Prescribed Burning | 338 | Conservation Practices |
| Critical Area Planting | 342 | Conservation Practices |
| Combustion System Improvement | 372 | Conservation Practices |
| Energy Efficient Agricultural Operation | 374 | Conservation Practices |
| Windbreak/Shelterbelt Establishment and Renovation | 380 | Conservation Practices |
| Silvopasture | 381 | Conservation Practices |
| Fuel Break | 383 | Conservation Practices |
| Woody Residue Treatment | 384 | Conservation Practices |

| Practice Name | Practice Code | Inking Pool Report Practice Type |
|--|---------------|----------------------------------|
| Field Border | 386 | Conservation Practices |
| Riparian Herbaceous Cover | 390 | Conservation Practices |
| Riparian Forest Buffer | 391 | Conservation Practices |
| Filter Strip | 393 | Conservation Practices |
| Stream Habitat Improvement and Management | 395 | Conservation Practices |
| Grassed Waterway | 412 | Conservation Practices |
| Wildlife Habitat Planting | 420 | Conservation Practices |
| Hedgerow Planting | 422 | Conservation Practices |
| Irrigation Pipeline | 430 | Conservation Practices |
| Irrigation System, Microirrigation | 441 | Conservation Practices |
| Sprinkler System | 442 | Conservation Practices |
| Mulching | 484 | Conservation Practices |
| Pasture and Hay Planting | 512 | Conservation Practices |
| Prescribed Grazing | 528 | Conservation Practices |
| Pumping Plant | 533 | Conservation Practices |
| Tree/Shrub Establishment | 612 | Conservation Practices |
| Forest Stand Improvement | 666 | Conservation Practices |
| Buffer Bundle#1 | B000BFF1 | Bundles |
| Forest Bundle#1 | B000FST1 | Bundles |
| Forest Bundle #2 - Post-fire Management | B000FST2 | Bundles |
| Forest Bundle #3 | B000FST3 | Bundles |
| Forest Bundle #4 | B000FST4 | Bundles |
| Forest Bundle #5 Climate Smart Increase Carbon Storage | B000FST5 | Bundles |
| Longleaf Pine Bundle#2 | B000LLP2 | Bundles |
| Longleaf Pine Bundle #4 | B000LLP4 | Bundles |
| Existing Activity Payment-Land Use | E300EAP1 | CStwP Enhancements (2018) |
| Existing Activity Payment-Resource Concern | E300EAP2 | CStwP Enhancements (2018) |
| Brush management to improve wildlife habitat | E314A | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|---|---------------|---------------------------------|
| Herbaceous weed treatment to create plant communities consistent with the ecological site | E315A | CStwP Enhancements (2018) |
| Conservation cover for pollinators and beneficial insects | E327A | CStwP Enhancements (2018) |
| Establish Monarch butterfly habitat | E327B | CStwP Enhancements (2018) |
| Strategically planned, patch burning for grazing distribution and wildlife habitat | E338A | CStwP Enhancements (2018) |
| Switch to Renewable Power Source | E372A | CStwP Enhancements (2018) |
| Renewable Energy Source for Large Internal Combustion Engines | E372B | CStwP Enhancements (2018) |
| Silvopasture to improve wildlife habitat | E381A | CStwP Enhancements (2018) |
| Grazing-maintained fuel break to reduce the risk of fire | E383A | CStwP Enhancements (2018) |
| Enhanced field borders to reduce soil erosion along the edge(s) of a field | E386A | CStwP Enhancements (2018) |
| Enhanced field borders to increase carbon storage along the edge(s) of the field | E386B | CStwP Enhancements (2018) |
| Enhanced field borders to increase food for pollinators along the edge(s) of a field | E386D | CStwP Enhancements (2018) |
| Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field | E386E | CStwP Enhancements (2018) |
| Increase riparian herbaceous cover width to enhance wildlife habitat | E390B | CStwP Enhancements (2018) |
| Increase riparian forest buffer width for sediment and nutrient reduction | E391A | CStwP Enhancements (2018) |
| Increase riparian forest buffer width to enhance wildlife habitat | E391C | CStwP Enhancements (2018) |
| Extend existing filter strip to reduce water quality impacts | E393A | CStwP Enhancements (2018) |
| Establish pollinator habitat | E420A | CStwP Enhancements (2018) |
| Establish monarch butterfly habitat | E420B | CStwP Enhancements (2018) |
| Establish pollinator and/or beneficial insect and/or monarch habitat | E512I | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|--|---------------|---------------------------------|
| Establish wildlife corridors to provide habitat continuity or access to water | E512J | CStwP Enhancements (2018) |
| Diversifying Forage Base with Interseeding Forbs and Legumes to Increase Pasture Quality | E512L | CStwP Enhancements (2018) |
| Forage Plantings that Improve Wildlife Habitat Cover and Shelter or Structure and Composition | E512M | CStwP Enhancements (2018) |
| Maintaining quantity and quality of forage for animal health and productivity | E528A | CStwP Enhancements (2018) |
| Stockpiling cool season forage to improve structure and composition or plant productivity and health | E528F | CStwP Enhancements (2018) |
| Prescribed grazing that improves or maintains riparian and watershed function-erosion | E528L | CStwP Enhancements (2018) |
| Contingency Planning for Resiliency | E528U | CStwP Enhancements (2018) |
| Install VFDs on pumping plants | E533C | CStwP Enhancements (2018) |
| Switch fuel source for pumps | E533D | CStwP Enhancements (2018) |
| Planting for high carbon sequestration rate | E612B | CStwP Enhancements (2018) |
| Establishing tree/shrub species to restore native plant communities | E612C | CStwP Enhancements (2018) |
| Tree/shrub planting for wildlife food | E612G | CStwP Enhancements (2018) |
| Maintaining and improving forest soil quality | E666A | CStwP Enhancements (2018) |
| Forest management to enhance understory vegetation | E666D | CStwP Enhancements (2018) |
| Reduce height of the forest understory to limit wildfire risk | E666E | CStwP Enhancements (2018) |
| Reduce forest stand density to create open stand structure | E666F | CStwP Enhancements (2018) |
| Increase on-site carbon storage | E666H | CStwP Enhancements (2018) |
| Crop tree management for mast production | E666I | CStwP Enhancements (2018) |
| Facilitating oak forest regeneration | E666J | CStwP Enhancements (2018) |

| Practice Name | Practice Code | Practice Type |
|---|---------------|---------------------------------|
| Creating structural diversity with patch openings | E666K | CStwP Enhancements (2018) |
| Forest Stand Improvement to rehabilitate degraded hardwood stands | E666L | CStwP Enhancements (2018) |
| Forest songbird habitat preservation | E666R | CStwP Enhancements (2018) |

Ranking Weights

| Factors | Algorithm | Allowable Min | Default | Allowable Max |
|--------------------------|----------------|---------------|---------|---------------|
| Vulnerabilities | Adjustment (A) | 5 | 5 | 10 |
| Planned Practice Effects | Adjustment (C) | 35 | 35 | 50 |
| Resource Priorities | Default | 15 | 35 | 35 |
| Program Priorities | Default | 15 | 15 | 35 |
| Efficiencies | Default | 10 | 10 | 10 |

Display Group: FY24 IRA-CSP Classic NE NIPF-SDF (Active)

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

Survey: IRA-CSP Applicability Question

| Section: MN IRA-CSP Applicability Question | | |
|--|----------------|--------|
| Question | Answer Choices | Points |
| The CSP CART assessment contains Primary CSP activities found on | YES | |
| the "2024 Classic SU_FY24 IRA-CSP MN Activity List" and SDF? | NO | |

Survey: IRA-CSP Categories

| Section: IRA CSP Categories | | |
|--|-----------------|--------|
| Question | Answer Choices | Points |
| Is the majority of the applicant's CSP operation within NE Area boundary, SDF and IRA Application? | NE IRA NIPF-SDF | |
| | OTHERWISE | |

Survey: MN IRA-CSP Program Questions

| Section: MN CSP Program Questions | | |
|-----------------------------------|----------------|--------|
| Question | Answer Choices | Points |

03/07/2024

Section: MN CSP Program Questions

| Question | Answer Choices | Points |
|--|--|--------|
| NUDE land use (such de Earmetered and Assessments plained on | YES | 45 |
| | NO | 0 |
| | 7 or more NIPF IRA-CSP PRCCs are met at time of application | 50 |
| Using the CART CSP Classic Report completed for this application, first determine the least performing NIPF group. Second determine how many Priority Resource Concern Categories (PRCCs) met at the | 5-6 NIPF IRA-CSP PRCCs are met at time of application | 40 |
| time of application from the least performing NIPF group. Then choose the following answer: Note: Associated Ag Land and Farmstead land | 3-4 NIPF IRA-CSP PRCCs are met at time of application | 30 |
| uses are excluded from consideration. NIPF IRA-CSP PRCCs are: Degraded Plant Condition, Pest Pressure, Concentrated Erosion, | 2 NIPF IRA-CSP PRCCs are met at time of application | 20 |
| Terrestrial Habitat, Soil Quality Limitations, Fire Management, Wind and Water Erosion, and Livestock Production Limitation | 1 NIPF IRA-CSP PRCC are met at time of application | 10 |
| | None | 0 |
| Using the CART CSP Classic Report completed for this application, first determine the least performing NIPF group. Second determine how many Priority Resource Concern Categories (PRCCs) changed from "not met" to "met" by the end of the contract period from the least performing NIPF group. Note: Associated Ag Land and Farmstead land uses are excluded from consideration. NIPF IRA-CSP PRCCs are: Degraded Plant Condition, Pest Pressure, Concentrated Erosion, Terrestrial Habitat, Soil Quality Limitations, Fire Management, Wind and Water Erosion, and Livestock Production Limitation | 7 or more NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 30 |
| | 5-6 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 25 |
| | 3-4 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 20 |
| | 2 NIPF IRA-CSP PRCCs changed from "not met" to "met" by the end of the contract period | 15 |
| | 1 NIPF IRA-CSP PRCC changed from "not met" to "met" by the end of the contract period | 10 |
| | None | 0 |
| Will 1 or more scheduled activity be planned within the Source Water Protection Designated Area that will address or enhance Resource | YES | 20 |
| Concern Categories-Storage and Handling of Nutrients? Users will reference CD layer Source Water Protection MN 2024 and CSP Classic report (Only applicable to Farmstead Land use) | NO | 0 |
| | YES | 20 |
| Did the applicant self-certify on the application as a veteran farmer? | NO | 0 |

Survey: MN IRA-CSP Resource Questions

| Section: State IRA-CSP Resource Questions | | | |
|---|--|--------|--|
| Question | Answer Choices | Points | |
| (Select One) With regard to applications implementing CSAF enhancements | The application contains 3 or more core enhancements | 100 | |
| | The application contains 2 core enhancements | 75 | |
| | The application contains 1 core enhancement | 25 | |
| | The application contains 0 core enhancements | 0 | |

Section: State IRA-CSP Resource Questions

| Question | Answer Choices | Points |
|--|----------------|--------|
| The assessment contains at least one enhancement or conservation practice with a practice life span greater than 1 year? | YES | 50 |
| | NO | 0 |