

Ranking Pool Report

Ranking Pool RCPP 2271 LM Producer FY26

Program RCPP18

Pool Status Active

Tags

Template RCPP Land Management and Rental Activities 1

Template Status Active

Existing Practice Included No

Last Modified By Emily Webster

Last Modified 01/23/2026

National Pool No

Include States NE (Admin)

Land Uses and Modifiers

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

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	--	100
Animals (Terrestrial habitat)	0	--	100
Energy (Inefficient energy use)	0	5	100
Long term protection of land	0	--	100
Plants (Degraded plant condition)	0	--	100
Plants (Fire management)	0	--	100
Plants (Pest pressure)	0	--	100
Soil (Concentrated erosion)	0	--	100
Soil (Soil quality limitations)	0	--	100
Soil (Wind and water erosion)	0	5	100
Water (Field pesticide loss)	0	--	100
Water (Field sediment, nutrient and pathogen loss)	0	--	100
Water (Salt losses to water)	0	--	100
Water (Source water depletion)	0	80	100
Water (Storage and handling of pollutants)	0	--	100

Categories

Category	Min %	Default %	Max %
Water (Weather resilience)	0	--	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	--	100
Livestock Health (Inadequate livestock shelter)	0	--	100
Livestock Health (Inadequate livestock water quantity, quality and distribution)	0	100	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

Long term protection of land

Resource Concern	Min %	Default %	Max %
Loss of functions and values	0	100	100
Threat of conversion	0	--	100

Plants (Degraded plant condition)

Resource Concern	Min %	Default %	Max %
Plant Health (Plant productivity and health)	0	100	100
Plant Health (Plant structure and composition)	0	--	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	100	100
Soil Erosion (Classic gully erosion)	0	--	100
Soil Erosion (Ephemeral gully erosion)	0	--	100

Soil (Soil quality limitations)

Resource Concern	Min %	Default %	Max %
Soil Health (Aggregate instability)	0	100	100
Soil Health (Compaction)	0	--	100
Soil Health (Concentration of salts or other chemicals)	0	--	100
Soil Health (Organic matter depletion)	0	--	100
Soil Health (Soil organism habitat loss or degradation)	0	--	100
Soil Health (Subsidence)	0	--	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	100	100
Water Quality (Pesticides transported to surface water)	0	--	100

Water (Field sediment, nutrient and pathogen loss)

Resource Concern	Min %	Default %	Max %
Water Quality (Nutrients transported to groundwater)	0	100	100
Water Quality (Nutrients transported to surface water)	0	--	100
Water Quality (Pathogens and chemicals from manure, biosolids or compost applications transported to groundwater)	0	--	100
Water Quality (Pathogens and chemicals from manure, biosolids or compost applications transported to surface water)	0	--	100
Water Quality (Sediment transported to surface water)	0	--	100

Water (Salt losses to water)

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

Water (Source water depletion)

Resource Concern	Min %	Default %	Max %
Water Quantity (Groundwater depletion)	0	34	100
Water Quantity (Inefficient irrigation water use)	0	33	100
Water Quantity (Surface water depletion)	0	33	100

Water (Storage and handling of pollutants)

Resource Concern	Min %	Default %	Max %
Water Quality (Nutrients transported to groundwater)	0	100	100
Water Quality (Nutrients transported to surface water)	0	--	100
Water Quality (Petroleum, heavy metals and other pollutants transported to groundwater)	0	--	100
Water Quality (Petroleum, heavy metals and other pollutants transported to surface water)	0	--	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
Conservation Crop Rotation	328	00N, 03N, 04N	Conservation Practices
Residue and Tillage Management, No Till	329	00N, 01N	Conservation Practices
Cover Crop	340	00N, 01N	Conservation Practices
Irrigation Pipeline	430	00N, 01N	Conservation Practices
Irrigation System, Microirrigation	441	00N, 02N	Conservation Practices
Sprinkler System	442	00N, 02N, 03N, 04N	Conservation Practices
Irrigation Water Management	449	00N, 03N	Conservation Practices
Pumping Plant	533	00N, 02N	Conservation Practices
Structure for Water Control	587	00N	Conservation Practices
Nutrient Management	590	00N, 06N, 07N, 08N	Conservation Practices

Ranking Weights

Factors	Algorithm	Allowable Min	Default	Allowable Max
Vulnerabilities	Default	5	20	45
Planned Practice Effects	Default	20	25	50
Resource Priorities	Default	20	30	50
Program Priorities	Default	15	20	50
Efficiencies	Default	0	5	10

Display Group: RCPP 2271 FY26 Producer DG Final (Active)



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

Survey: Applicability Questions

Section: Applicability - 2271		
Question	Answer Choices	Points
Does the PLU(s) intersect the Project 2271 Ogallala Aquifer and Platte River Recovery RCPP18 project boundary layer by 50% or greater?	Yes	--
	Otherwise	--

Survey: Category Questions

Section: Category - 2271

Question	Answer Choices	Points
2271 Application Type*	100% Conversion from Irrigated to Non-Irrigated Cropland	--
	Conversion to Sprinkler System or Subsurface Drip	--

Survey: Program Questions - 2271

Section: Program Questions - 2271

Question	Answer Choices	Points
Outcomes: Application directly addresses one or more of the following resource concern categories: Air Quality Emissions, Aquatic Habitat, Inefficient Energy Use, Source Water Depletion and/or Wind and Water Erosion.	YES	100
	NO	0
Outcomes: Application identifies direct relationship between proposed LM activities and partner contributions per PPA, and application directly leverages RCPP funding with partner contributions.	YES	100
	NO	0
Within Farm Bill 2018 have you ever had, or do you currently have, an NRCS EQIP, RCPP, or CSP contract (1) out of compliance or (2) modified to reschedule a practice without a meritorious reason? Meritorious reason examples include personal hardship, adverse weather conditions, etc.	YES	-50
	NO	0

Survey: Resource Questions - 2271

Section: Resource Questions - 2271*

Question	Answer Choices	Points
Will the treatment you intend to implement using RCPP result in treatment of a targeted resource issue within the OAI/PRR RCPP Project natural resources area of concern for water quality ?	Located within a Phase II area identified in a NRD Groundwater Quality Management Plan	15
	Located within a Phase III area identified in a NRD Groundwater Quality Management Plan	20
	Located within areas identified where groundwater declines are greater than 25% of the maximum acceptable decline in a NRD Groundwater Quantity Management Plan	20
	Otherwise	0
Will the treatment you intend to implement using RCPP result in treatment of a targeted resource issue within Groundwater Quantity Management Areas 9, 16, or 20 in the CPNRD Groundwater Quantity Management Plan?	9	19
	16	19
	20	19
	Otherwise	0
Will the treatment you intend to implement using RCPP result in treatment of a targeted resource issue within the OAI/PRR RCPP Project identified natural resources area of concern for water quantity (areas designated as over appropriated by the State of Nebraska)?	Yes	30
	Otherwise	0

Section: Resource Questions - 2271*

Question	Answer Choices	Points
Will the treatment you intend to implement using RCPP result in the implementation of irrigation water management using a flow meter equipped with telemetry on 100% of the irrigated contract acres?*	YES	30
	NO	0
The treatment you intend to implement using RCPP will result in the installation of which of the following?*	a micro irrigation (SDI) or sprinkler irrigation system that applies water under a span (radius) with a linear travel path or 360 degree rotation at the center pivot point	50
	a sprinkler irrigation system that applies water under a span (radius) with greater than a 270 degree but less than 360 degree rotation at the center pivot point	40
	a sprinkler irrigation system that applies water under a span (radius) with a 270 degree rotation at the center pivot point	30
	a sprinkler irrigation system that applies water under a span (radius) with greater than a 180 degree but less than 270 degree rotation at the center pivot point	25
	a sprinkler irrigation system that applies water under span (radius) with a 180 degree rotation at the center pivot point	15
	Otherwise	0
Will the treatment you intend to implement using RCPP result in the application of 590 Nutrient Management on	100% of cropland contract acres?	4
	on 50% of cropland contract acres ?	3
	N/A	0
Will the treatment you intend to implement using RCPP result in the application of 329 Residue Tillage Management, No-Till on	100% of cropland contract acres?	4
	on 50% of cropland contracts acres?	3
	N/A	0
Will the treatment you intend to implement using EQIP result in the application of a fall seeded 340 Cover Crop, consisting of at least two plant species, with at least one species that will scavenge nitrogen, and at least one species that will overwinter to provide spring growth on*	100% of cropland contract acres?	8
	50% of cropland contract acres?	4
	N/A	0
Will the treatment you intend to implement using EQIP result in 100% of the total contract acres being converted from irrigated cropland to non-irrigated cropland and be located within an area where* *	at least 90% to 100% of the consumptive use will show up as a depletion (Based on the Cooperative Hydrology Study Groundwater Model), to the Platte River, within 50 years.	10
	at least 70% to 89% of the consumptive use will show up as a depletion (Based on the Cooperative Hydrology Study Groundwater Model), to the Platte River, within 50 years.	8
	at least 50% to 69% of the consumptive use will show up as a depletion (Based on the Cooperative Hydrology Study Groundwater Model), to the Platte River, within 50 years.	6
	at least 30% to 49% of the consumptive use will show up as a depletion (Based on the Cooperative Hydrology Study Groundwater Model), to the Platte River, within 50 years	4
	N/A	0

Section: Resource Questions - 2271*

Question	Answer Choices	Points
The treatment you intend to implement using RCPP will result in what percent of of the contract acres being converted from irrigated cropland to non-irrigated cropland ?*	15% or more	25
	13-14.9%	23
	11-12.9%	21
	9-10.9%	19
	7-8.9%	16
	1-6.9%	12
	Otherwise or N/A	0

Detailed Assessments

Name	Type	Jurisdiction	Status
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