Ranking Pool Report

Ranking Pool	Indiana EQIP 2026 GLRI Nearshore Health				
Program	EQIP	**Pool Status**	Active	**Tags**	
Template	EQIP-GLRI Nearshore Health	**Template Status**	Active	**Existing Practice Included**	No
Last Modified By	Katelyn Fagan	**Last Modified**	02/27/2026	**National Pool**	No
				Include States	IN (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	--	--	--	--	--	--	--	--	--	--

Resource Concern Categories

Categories

Category	Min %	Default %	Max %
Soil (Concentrated erosion)	10	15	40
Soil (Soil quality limitations)	5	15	30
Soil (Wind and water erosion)	5	15	25
Water (Field sediment, nutrient and pathogen loss)	20	45	60
Water (Storage and handling of pollutants)	5	10	20

Soil (Concentrated erosion)

Resource Concern	Min %	Default %	Max %
Soil Erosion (Bank erosion from streams, shorelines or water conveyance channels)	20	20	60
Soil Erosion (Classic gully erosion)	20	40	60
Soil Erosion (Ephemeral gully erosion)	20	40	60

Soil (Soil quality limitations)

Resource Concern	Min %	Default %	Max %

Soil (Soil quality limitations)			
Resource Concern	**Min %**	**Default %**	**Max %**
Soil Health (Aggregate instability)	5	25	40
Soil Health (Compaction)	5	25	40
Soil Health (Concentration of salts or other chemicals)	5	5	5
Soil Health (Organic matter depletion)	5	25	40
Soil Health (Soil organism habitat loss or degradation)	5	20	40

Soil (Wind and water erosion)			
Resource Concern	**Min %**	**Default %**	**Max %**
Soil Erosion (Sheet and rill erosion)	20	80	100
Soil Erosion (Wind erosion)	0	20	30

Water (Field sediment, nutrient and pathogen loss)			
Resource Concern	**Min %**	**Default %**	**Max %**
Water Quality (Nutrients transported to surface water)	20	40	60
Water Quality (Pathogens and chemicals from manure, biosolids or compost applications transported to surface water)	10	20	30
Water Quality (Sediment transported to surface water)	20	40	40

Water (Storage and handling of pollutants)			
Resource Concern	**Min %**	**Default %**	**Max %**
Water Quality (Nutrients transported to surface water)	100	100	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
Grazing Management Plan	110	00N	Activities
Soil Health Management Plan	116	00N	Activities
Nutrient Management Design and Implementation Activity	157	00N	Activities
Grazing Management Design	159	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
Conservation Plan	199	00N	Activities
Soil Health Testing	216	00N	Activities

Practice Name	Practice Code	Practice Narratives	Practice Type
Soil and Source Testing for Nutrient Management	217	00N	Activities
Waste Facility Site Suitability and Feasibility Assessment	226	00N	Activities
Evaluation of Existing Waste Storage Facility Components	227	00N	Activities
Alley Cropping	311	00N	Conservation Practices
Waste Storage Facility	313	00N, 01N	Conservation Practices
Animal Mortality Facility	316	00N, 01N, 02N, 03N	Conservation Practices
Composting Facility	317	00N, 01N, 03N	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 Buffer Strips	332	00N	Conservation Practices
Amending Soil Properties with Gypsum Products	333	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
Sediment Basin	350	00N	Conservation Practices
Waste Facility Closure	360	00N	Conservation Practices
Diversion	362	00N, 01N, 02N, 03N	Conservation Practices
Roofs and Covers	367	00N, 01N, 02N	Conservation Practices
Windbreak/Shelterbelt Establishment and Renovation	380	00N	Conservation Practices
Silvopasture	381	00N, 01N	Conservation Practices
Field Border	386	00N	Conservation Practices
Riparian Herbaceous Cover	390	00N, 01N, 02N, 03N	Conservation Practices
Riparian Forest Buffer	391	00N, 03N	Conservation Practices
Filter Strip	393	00N, 01N	Conservation Practices
Grade Stabilization Structure	410	00N	Conservation Practices
Grassed Waterway	412	00N	Conservation Practices

Practice Name	Practice Code	Practice Narratives	Practice Type
Hedgerow Planting	422	00N, 01N, 02N	Conservation Practices
Access Control	472	00N, 01N	Conservation Practices
Grazing Management	528	00N, 02N, 03N, 04N	Conservation Practices
Drainage Water Management	554	00N, 02N, 03N	Conservation Practices
Roof Runoff Structure	558	00N, 01N	Conservation Practices
Heavy Use Area Protection	561	00N	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
Nutrient Management	590	00N, 06N, 07N, 08N	Conservation Practices
Terrace	600	00N	Conservation Practices
Denitrifying Bioreactor	605	00N, 02N	Conservation Practices
Tree/Shrub Establishment	612	00N, 01N	Conservation Practices
Phosphorous Removal System	624	00N	Conservation Practices
Wastewater Treatment – Milk House	627	00N	Conservation Practices
Waste Recycling	633	00N	Conservation Practices
Water and Sediment Control Basin	638	00N	Conservation Practices
Constructed Wetland	656	00N	Conservation Practices
Wetland Restoration	657	00N, 01N	Conservation Practices

Ranking Weights

Factors	Algorithm	Allowable Min	Default	Allowable Max
Vulnerabilities	Default	10	20	40
Planned Practice Effects	Default	15	20	20
Resource Priorities	Default	20	40	60
Program Priorities	Default	5	10	15

Factors	Algorithm	Allowable Min	Default	Allowable Max
Efficiencies	Default	10	10	10

Display Group: Indiana EQIP 2026 GLRI Nearshore Health (Active)

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

Survey: GLRI Nearshore Health Applicability Question

Section: Applicability Question		
Question	**Answer Choices**	**Points**
Do ANY of the PLUs included in the application intersect the GLRI national layer of watersheds by at least 50%? (Layer: GLRI_HUC8_Priority_Area)	Yes	--
	No	--

Survey: GLRI Nearshore Health Category Question

Section: Category Question		
Question	**Answer Choices**	**Points**
Choose the appropriate GLRI Nearshore Health Category.	Practices with or without Planning Activities	--
	Planning Activities Standalone (DIA/CEMA)	--

Survey: GLRI Nearshore Health Program Question

Section: Program Question		
Question	**Answer Choices**	**Points**
Is the application for developing a stand-alone CPA, DIA, CEMA, or combination of two or more of these activities within policy? >>If any practices other than a CPA, DIA, or CEMA are included in the assessment the planner must answer "No".<< (200 points)	YES	200
	NO	--

Survey: GLRI Nearshore Health Resource Questions

Section: Resource Questions		
Question	**Answer Choices**	**Points**
Is the application for developing a stand-alone CPA, DIA, CEMA, or combination of two or more of these activities within policy? >>If any practices other than a CPA, DIA, or CEMA are included in the assessment the planner must answer "No".<< (200 points)	YES	200
	NO	--
Are ALL the PLUs included in the application located entirely within a GLRI phosphorus priority watershed? (70 points) (Layer: GLRI_HUC12_Phosphorus_Priority_Area)*	Yes	70
	No	--

Section: Resource Questions		
Question	**Answer Choices**	**Points**
Watershed Impacts: Does the application include core conservation practices planned for phosphorus reduction within an existing state agency or other non-USDA water quality project area (state/count watershed plan, non-governmental organization focus watershed) that addresses the same or similar watershed impairments (excess nutrient or sediment)? (25 points)*	YES	25
	NO	--
Collaborative Efforts: Does the application include core conservation practices planned for phosphorus reduction within a phosphorous priority watershed that has a joint NRCS-USGS edge-of-field and stream monitoring project in place, or scheduled to be in place, and located upstream of the steam gauge? (25 points)*	YES	25
	NO	--
Soil Health: Will the program application result in improved soil health by (select all that apply):*	Implementing Residue and Tillage Management, 329 No Till and/or 345 Reduced Till for all crops AND 590 Nutrient Management with subsurface nutrient placement on acres not previously using these practices or by implementing to a higher level of management to further reduce nutrient losses? (20 points)	20
	Implementing 340 Cover Crops on acres not previously using this practice? (20 points)	20
	Implementing 528 Grazing Management by converting row-cropped acres or acres with row crops in rotation to a permanent grazing system? (20 points)	20
Phosphorus Removal: Does the application include 624 Phosphorus Removal System? (20 points)*	YES	20
	NO	--

Detailed Assessments

Name	Type	Jurisdiction	Status