



Ranking Pool Report

Ranking Pool FY'25 IRA-ACEP-WRE
Oregon

Program ACEP-WRE

Pool Status Draft

Tags IRA

Template IRA ACEP-WRE

Template Status Active

Existing Practice Included No

Last Modified By Eric Moeggenberg

Last Modified 11/25/2024

National Pool No

Include States OR (Admin)

Land Uses and Modifiers

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

Resource Concern Categories

Categories			
Category	Min %	Default %	Max %
Air quality emissions	10	10	60
Aquatic habitat	10	15	70
Concentrated erosion	0	5	60
Degraded plant condition	0	5	60
Field pesticide loss	0	5	60
Field sediment, nutrient and pathogen loss	0	5	60
Long term protection of land	10	15	70
Pest pressure	0	5	60
Source water depletion	0	5	60
Storage and handling of pollutants	0	5	60
Terrestrial habitat	10	15	70
Weather resilience	0	5	20

Categories

Category	Min %	Default %	Max %
Wind and water erosion	0	5	15

Air quality emissions

Resource Concern	Min %	Default %	Max %
Emissions of greenhouse gases - GHGs	100	100	100

Aquatic habitat

Resource Concern	Min %	Default %	Max %
Aquatic habitat for fish and other organisms	50	67	100
Elevated water temperature	0	33	50

Concentrated erosion

Resource Concern	Min %	Default %	Max %
Bank erosion from streams, shorelines or water conveyance channels	0	70	100
Classic gully erosion	0	15	50
Ephemeral gully erosion	0	15	50

Degraded plant condition

Resource Concern	Min %	Default %	Max %
Plant productivity and health	0	50	100
Plant structure and composition	0	50	100

Field pesticide loss

Resource Concern	Min %	Default %	Max %
Pesticides transported to groundwater	0	50	75
Pesticides transported to surface water	25	50	100

Field sediment, nutrient and pathogen loss

Resource Concern	Min %	Default %	Max %
Nutrients transported to groundwater	0	50	100
Nutrients transported to surface water	0	50	100
Pathogens and chemicals from manure, biosolids or compost applications transported to groundwater	0	--	15
Pathogens and chemicals from manure, biosolids or compost applications transported to surface water	0	--	100
Sediment transported to surface water	0	--	100

Long term protection of land

Resource Concern	Min %	Default %	Max %
Loss of functions and values	85	95	100
Threat of conversion	0	5	15

Pest pressure

Resource Concern	Min %	Default %	Max %
Plant pest pressure	100	100	100

Source water depletion

Resource Concern	Min %	Default %	Max %
Groundwater depletion	25	40	60
Surface water depletion	40	60	75

Storage and handling of pollutants

Resource Concern	Min %	Default %	Max %
Nutrients transported to groundwater	0	45	100
Nutrients transported to surface water	0	55	100
Petroleum, heavy metals and other pollutants transported to groundwater	0	--	50
Petroleum, heavy metals and other pollutants transported to surface water	0	--	100

Terrestrial habitat

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

Weather resilience

Resource Concern	Min %	Default %	Max %
Drifted snow	0	--	25
Naturally available moisture use	0	10	25
Ponding and flooding	0	45	100
Seasonal high water table	0	35	100
Seeps	0	10	25

Wind and water erosion

Resource Concern	Min %	Default %	Max %
Sheet and rill erosion	0	85	100
Wind erosion	0	15	100

Practices

Practice Name	Practice Code	Practice Narratives	Practice Type
Wildlife Habitat Planting	420	00N	Conservation Practices
Long-Term Protection of Land - Permanent Easement	LTPPE	00N	Easements
Structures for Wildlife	649	00N	Conservation Practices
Long-Term Protection of Land - Maximum Duration Allowed by State Law	LTPMAS	00N	Easements
Long-Term Protection of Land - 30-Year Easement	LTP30YE	00N	Easements
Long-Term Protection of Land - 30-Year Contract	LTP30YC	00N	Easements
Acquisition Process - Title Search	LTAPTS	00N	Easements
Acquisition Process - Environmental Database Records Search	LTAPERS	00N	Easements
Acquisition Process - Full Phase I	LTAPFP1	00N	Easements
Acquisition Process - Appraisal	LTAPA	00N	Easements
Acquisition Process - Appraisal Update	LTAPAU	00N	Easements
Acquisition Process - Appraisal Technical Review First Review	LTAPTR1	00N	Easements
Acquisition Process - Appraisal Technical Review Second Review	LTAPTR2	00N	Easements
Acquisition Process - Boundary Survey	LTAPBS	00N	Easements
Acquisition Process - Closing Services	LTAPCS	00N	Easements
Brush Management	314	03N, 00N	Conservation Practices
Clearing and Snagging	326	00N	Conservation Practices
Conservation Cover	327	01N, 00N-CRP-R, 00N	Conservation Practices
Prescribed Burning	338	00N, 01N	Conservation Practices
Cover Crop	340	01N, 00N	Conservation Practices
Critical Area Planting	342	00N, 00N-CRP-R	Conservation Practices
Dam, Diversion	348	00N	Conservation Practices
Well Decommissioning	351	00N	Conservation Practices
Dike and Levee	356	00N, 00N-CRP-R	Conservation Practices
Diversion	362	02N, 00N, 03N, 01N	Conservation Practices
Windbreak/Shelterbelt Establishment and Renovation	380	00N, 00N-CRP-R	Conservation Practices
Fence	382	00N, 00N-CRP-R, 03N	Conservation Practices
Field Border	386	00N	Conservation Practices

Practice Name	Practice Code	Practice Narratives	Practice Type
Riparian Herbaceous Cover	390	00N, 00N-CRP-R, 01N	Conservation Practices
Riparian Forest Buffer	391	00N, 00N-CRP-R	Conservation Practices
Filter Strip	393	00N, 00N-CRP-R, 01N	Conservation Practices
Firebreak	394	00N, 00N-CRP-R	Conservation Practices
Stream Habitat Improvement and Management	395	01N, 00N	Conservation Practices
Aquatic Organism Passage	396	00N	Conservation Practices
Dam	402	00N	Conservation Practices
Grade Stabilization Structure	410	00N-CRP-R, 00N	Conservation Practices
Land Clearing	460	00N	Conservation Practices
Land Smoothing	466	00N	Conservation Practices
Access Control	472	01N, 00N	Conservation Practices
Mulching	484	02N, 00N, 03N	Conservation Practices
Tree/Shrub Site Preparation	490	00N	Conservation Practices
Obstruction Removal	500	00N	Conservation Practices
Pumping Plant	533	02N, 00N	Conservation Practices
Range Planting	550	00N, 00N-CRP-R, 01N	Conservation Practices
Drainage Water Management	554	02N, 00N, 03N	Conservation Practices
Access Road	560	00N	Conservation Practices
Trails and Walkways	575	00N	Conservation Practices
Streambank and Shoreline Protection	580	00N	Conservation Practices
Channel Bed Stabilization	584	00N	Conservation Practices
Structure for Water Control	587	00N, 00N-CRP-R	Conservation Practices
Nutrient Management	590	08N, 07N, 06N, 00N	Conservation Practices
Pest Management Conservation System	595	01N, 00N, 04N, 03N, 02N	Conservation Practices
Subsurface Drain	606	00N, 00N-CRP-R	Conservation Practices

Practice Name	Practice Code	Practice Narratives	Practice Type
Surface Roughening	609	00N	Conservation Practices
Tree/Shrub Establishment	612	00N, 00N-CRP-R, 01N	Conservation Practices
Underground Outlet	620	00N, 00N-CRP-R	Conservation Practices
Restoration of Rare or Declining Natural Communities	643	00N-CRP-R, 00N, 02N, 01N	Conservation Practices
Wetland Wildlife Habitat Management	644	01N, 00N	Conservation Practices
Upland Wildlife Habitat Management	645	00N, 01N	Conservation Practices
Shallow Water Development and Management	646	00N, 00N-CRP-R	Conservation Practices
Early Successional Habitat Development-Mgt	647	00N, 00N-CRP-R	Conservation Practices
Windbreak/Shelterbelt Renovation	650	00N	Conservation Practices
Forest Trails and Landings	655	00N	Conservation Practices
Constructed Wetland	656	00N, 00N-CRP-R	Conservation Practices
Wetland Restoration	657	00N, 00N-CRP-R, 01N	Conservation Practices
Wetland Creation	658	00N, 00N-CRP-R	Conservation Practices
Wetland Enhancement	659	00N	Conservation Practices
Forest Stand Improvement	666	00N	Conservation Practices
Well Plugging	755	00N	Interim Conservation Practices
Stream Crossing	578	00N-CRP-R, 00N, 02N, 01N	Conservation Practices
Fuel Break	383	00N	Conservation Practices
Woody Residue Treatment	384	00N, 01N	Conservation Practices
Road/Trail/Landing Closure and Treatment	654	00N	Conservation Practices
Acquisition Process - Ingress Egress	LTAPIE	00N	Easements
Drainage Ditch Covering	775	00N	Interim Conservation Practices
Herbaceous Weed Treatment	315	01N, 00N	Conservation Practices

Ranking Weights

Factors	Algorithm	Allowable Min	Default	Allowable Max
Vulnerabilities	Default	5	10	10
Planned Practice Effects	Default	5	5	10
Resource Priorities	Default	40	40	40
Program Priorities	Default	45	45	45
Efficiencies	Default	0	0	0

Display Group: FY'25 IRA-ACEP-WRE Oregon (Draft)



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

Survey: Applicability Questions

Section: Applicability		
Question	Answer Choices	Points
Did the applicant apply for IRA ACEP-WRE enrollment?	YES	--
	NO	--

Survey: Category Questions

Section: Category		
Question	Answer Choices	Points
The proposed easement most closely aligns with which of the following IRA ACEP-WRE priorities?	Restored and managed as native forest habitat	--
	Native forest habitat to be maintained as native forest habitat	--
	Ephemeral wetlands that will be restored to native grassland habitat	--

Survey: Program Questions

Section: All Categories		
Question	Answer Choices	Points
1. Describe the self-certification of the applicants from the NRCS-CPA-1200?	Historically Underserved (HU), including Socially Disadvantaged Farmer or Rancher (SDFR), Beginning Farmer or Rancher (BFR), Veteran Farmer or Rancher (VFR), or Limited-Resource Farmer or Rancher (LRFR)	25
	Applicant is a covered producer participating in the CRP Transition Incentives Program (CRP-TIP)	5
	Not Historically Underserved	0
	Blank	0

Section: All Categories

Question	Answer Choices	Points
2. Restoration Cost Effectiveness	Average WRPO restoration cost is less than \$2000/acre.	10
	Average WRPO restoration cost is \$2000-\$5000/acre.	5
	Average WRPO restoration cost is greater than \$5000/acre.	3
3. Extent to Which ACEP-WRE Purposes are Achieved	High probability of restoring wetland functions and values that benefits migratory birds and other wetland-dependent wildlife on at least 50% of the offering.	10
	High probability of restoring wetland functions and values that benefits migratory birds and other wetland-dependent wildlife on 25-50% of the offering.	7
	High probability of restoring wetland functions and values that benefits migratory birds and other wetland-dependent wildlife on <25% of the offering.	5
4. What amount of the land offering is classified as prime, unique, statewide or locally important farmland?	0-25%	5
	26-50%	3
	51-75%	2
	76-100%	0
5. Are current production practices on the offered land creating on-site or off-site environmental impacts (e.g. sedimentation, pesticide drift, water quality impacts) that could be alleviated by easement acquisition and restoration?	YES	5
	NO	0

Section: Maintained Forest Habitat

Question	Answer Choices	Points
What percentage of the proposed easement area will be restored to native forest?	Greater than or equal to 75%	50
	Greater than or equal to 50% and less than or equal to 74%	20
	Less than 50%	0
What percentage of the proposed easement area is currently forested habitat that will be maintained as forested habitat?	Greater than or equal to 40%	30
	Greater than or equal to 20% and less than or equal to 39%	8
	Less than or equal to 19%	0

Section: Restored and Managed as Native Forest Habitat

Question	Answer Choices	Points
The majority of the existing forest habitat is:	Bottomland Forest / Forested Wetland	--
	Upland Forest	--
	CRP Planted to Trees	--

Section: Restored and Managed as Native Forest Habitat

Question	Answer Choices	Points
What percentage of the proposed easement area will be restored to native forest?	Greater than or equal to 40%	20
	Greater than or equal to 20% and less than or equal to 39%	8
	Less than or equal to 19%	0
What percentage of the proposed easement area is currently forested habitat that will be maintained as forested habitat?	Greater than or equal to 75%	40
	Greater than or equal to 50% and less than or equal to 74%	20
	Less than or equal to 49%	0

Section: Ephemeral Wetlands Surrounded by Grass

Question	Answer Choices	Points
The proposed easement is in an area with a threat of conversion:	High	40
	Moderately High	15
	Moderately Low	7
	Low	0
	Otherwise/No Data	0
Select the number of wetlands/potholes/playas/vernal pools to be protected and restored within the proposed easement area:	More than 5	30
	3-5	12
	2	6
	1	0

Survey: Resource Questions

Section: Resource

Question	Answer Choices	Points
Priority Areas - Are the PLUs within the boundary one of the Priority Geographic Regions Maps for WRE?	Project is located within a Priority Area.	20
	Project is not located within a Priority Area. however, has partner support for acquisition due to its high ecological value.	10
	Project is not located in Priority Area, nor does it have partner support for acquisition	0
Adjacent Protected Habitat - What is the proximity of proposed easement to an existing protected area?	Adjacent	15
	Less than 1 mile	10
	1 - 5 miles	5
	More than 5 miles	0
Water Quality - Will the protection and restoration of offered area result in reduced transfer of pollutants, sediments, or nutrients to an adjacent water body which will result in an increase of water quality?	YES	20
	NO	0

Detailed Assessments

Name	Type	Jurisdiction	Status
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