

Ranking Pool Report

Ranking Pool AMA FY26 WV

Program AMA

Pool Status Active

Tags

Template AMA

Template Status Active

Existing Practice Included No

Last Modified By Jeffrey Griffith

Last Modified 02/25/2026

National Pool No

Include States WV (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	--	--	--	--	--

Resource Concern Categories

Categories			
Category	Min %	Default %	Max %
Plants (Degraded plant condition)	0	35	35
Water (Field sediment, nutrient and pathogen loss)	0	25	35
Water (Source water depletion)	0	35	35
Water (Storage and handling of pollutants)	0	5	35

Plants (Degraded plant condition)			
Resource Concern	Min %	Default %	Max %
Plant Health (Plant productivity and health)	0	100	100

Water (Field sediment, nutrient and pathogen loss)			
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 (Pathogens and chemicals from manure, biosolids or compost applications transported to groundwater)	0	10	100
Water Quality (Pathogens and chemicals from manure, biosolids or compost applications transported to surface water)	0	10	100
Water Quality (Sediment transported to surface water)	0	30	100

Water (Source water depletion)

Resource Concern	Min %	Default %	Max %
Water Quantity (Groundwater depletion)	0	10	100
Water Quantity (Inefficient irrigation water use)	0	80	100
Water Quantity (Surface water depletion)	0	10	100

Water (Storage and handling of pollutants)

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

Practices

Practice Name	Practice Code	Practice Narratives	Practice Type
Composting Facility	317	00N, 01N, 03N	Conservation Practices
High Tunnel System	325	00N	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 Water Management	449	00N	Conservation Practices

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	40	60
Program Priorities	Default	5	15	15
Efficiencies	Default	10	10	10

Display Group: AMA Cropland FY26 WV (Active)



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
Will the application implement irrigation related practices on cropland, high tunnel system (325), or a truck crop composting facility (317)?	YES	--
	NO	--

Survey: Category Questions

Section: Category

Question	Answer Choices	Points
Select the category that best describes the primary purpose of the planned practice schedule. (Select ONE)	Irrigation - Crop Field	--
	Irrigation in High Tunnel	--
	High Tunnel System	--

Survey: Program Questions

Section: Program Questions*

Question	Answer Choices	Points
Did the applicant self-certify as a beginning farmer on the NRCS-CPA-1200, "Conservation Program Application?"	YES	55
	NO	0
Is the applicant already growing fruits or vegetables for food consumption on the PLU(s) offered?	YES	45
	NO	0
Is the application for a high tunnel (325) or irrigation system (441 or 442) on cropland that is ACTIVELY BEING PLANTED to fruit, vegetable or truck crops? (Select ONE).	YES	100
	NO	0

Survey: Resource Questions

Section: Resource Questions - AMA Crop Field Irrigation*

Question	Answer Choices	Points
Has the planned practice location (footprint) of the irrigation system been in fruits, vegetables, or truck crops for AT LEAST THE LAST TWO CROP YEARS (2024 and 2025)?	YES	55
	NO	0

Section: Resource Questions - AMA Crop Field Irrigation*

Question	Answer Choices	Points
Field Irrigation: (Select the best response)	The planned irrigation system is for an crop field that is actively planted to vegetable or specialty crops and does not have an irrigation system?	145
	The planned irrigation system is for a crop field that is actively planted to a vegetable or specialty crop and is currently irrigated, but additional practices are needed.	50
	The planned irrigation system is for a crop field that is in perennial vegetation and will be planted to vegetable or specialty crops in the future and an irrigation system will be needed.	10
	The planned irrigation system is for another land use that will be converted to cropland and an irrigation system will be needed.	-20
	None of the above.	0

Section: Resource Questions - AMA Irrigation in High Tunnel*

Question	Answer Choices	Points
Has the planned practice location (footprint) of the irrigation system been in fruits, vegetables, or truck crops for at least the last two crop years (2024 and 2025)?	YES	55
	NO	0
High Tunnel Irrigation: (Select the best response)	The planned irrigation system is for an EXISTING high tunnel system (325) that currently has NO irrigation system.	145
	The planned irrigation system is for an EXISTING high tunnel system (325) that currently HAS an irrigation system that needs additional practices.	50
	The planned irrigation system is for a high tunnel system that is PLANNED under an existing contract, but not installed yet.	0
	None of the above.	0

Section: Resource Questions - AMA High Tunnel System*

Question	Answer Choices	Points
What is the EXISTING SLOPE (before any site preparation or filling/leveling) of the site of a planned high tunnel (325)?	Existing natural slope of a planned high tunnel location is 3% or less.	75
	Existing natural slope of a planned high tunnel location is greater than 3% to 5%.	0
	Existing slope is greater than 5%.	-50
	A high tunnel system (325) is not a planned practice.	-100
Has the PLANNED PRACTICE LOCATION (footprint) of the high tunnel site been in fruits, vegetables, or truck crops for at least the last two crop years (2024 and 2025)?	YES	45
	NO	0

Section: Resource Questions - AMA High Tunnel System*

Question	Answer Choices	Points
Is there an EXISTING WATER SUPPLY SOURCE near the planned high tunnel site that has been identified, and will be used for future irrigation purposes within the planned High Tunnel? If unsure of suitability of existing water source, access or presence, Mark NO.	Water supply is present in within 100 ft of proposed high tunnel(s).	80
	Water supply is present and within 100 ft to 500 ft of proposed high tunnel(s)	35
	Water supply is present and is more than 500ft from proposed high tunnel(s)	-30
	Water supply is NOT PRESENT on the PLUs and a Source will need to be developed.	-50

Detailed Assessments

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