

# MO 2017 EQIP-RCPP Northwest Missouri Urban/Rural Farmers United for Conservation Environmental Quality Incentives Program Policy for the 2015 RCPP Project with Jackson and Clay SWCD

November 16, 2016

This Policy is based on the Final Rule for EQIP, Federal Register 7 CFR Part 1466 published May 12, 2016.

NRCS will verify Beginning Farmer, Limited Resource Farmer, and/or Veteran Farmer status prior to contract obligation. There is no verification process for participants who self certify as Socially Disadvantaged. All practices must meet the minimum criteria in the Conservation Practice Standard (see the Missouri eFOTG) and the criteria listed below.

If the applicant is a tenant, the applicant must obtain written evidence or assurance of control from the landowner prior to contract obligation. Control may be a written lease, other legal agreement, or letter signed by the landowner indicating the length of control. Zero payment share landowner signature on the contract document does not demonstrate control of land.

Payment Scenarios - Each conservation practice listed in this policy has one or more payment scenarios available. The scenario nomenclature is determined by NRCS at the regional or national level. Where the scenario name is not descriptive enough to cover all the State Conservationist and State Technical Committee approved uses of the scenario for Missouri, a footnote has been added directly below the scenario name to clarify its use in planning and contract development.

Management Practices - Management practice payments are only available on acres where the practice has not been previously applied (with or without financial assistance), or where the practice will result in a higher level of conservation benefit.

Structural Practices - Structural practices include conservation practices that are either structural or vegetative, and have a multi-year lifespan. Structural practices involve the establishment, construction, or installation of site-specific measures. Payments are established as a one-time payment. In addition to control of land, tenants must obtain and provide to NRCS prior to obligation written concurrence from the landowner to apply a structural or vegetative practice. In lieu of written concurrence, the landowner may be a signatory to the contract with 0% payment shares to indicate their concurrence.

Conservation Activity Plans (CAP) - Conservation Activity Plans are conservation plans developed for producers to assist in identifying conservation practices needed to address a specific natural resource need. CAPs are completed by NRCS certified Technical Service Providers (TSP). The list of NRCS certified TSPs is available on the NRCS TSP webpage: [www.nrcs.usda.gov/wps/portal/nrcs/main/national/programs/technical/tsp](http://www.nrcs.usda.gov/wps/portal/nrcs/main/national/programs/technical/tsp)

Maximum Payments - Maximum payments, where identified in this policy, are implemented at the contract item (CIN) Level in ProTracts by using the Cost Share Cap input box. The contract may have multiple CINs for a practice, however each CIN must be capped utilizing the Cost Share Cap input box at the Maximum Payment level identified in this policy.

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
317	<b>Composting Facility</b> <i>Structural</i>			Number			15
	Compacted Earth Pad			Sq Ft	\$0.18	\$0.22	
	Compacted Gravel Pad, 6 inch compacted gravel <i>Scenario is applicable for any compacted gravel depth that meets standards and specifications</i>			Sq Ft	\$0.68	\$0.82	
	Concrete Pad			Sq Ft	\$3.52	\$4.22	
	Concrete Slab Under Concrete Bin Dividers			Cu Ft	\$1.74	\$2.09	

1 See the (317) Composting Facility conservation practice standard.

327	<b>Conservation Cover</b> <i>Structural</i>			Acre			5
	Introduced with Foregone Income <i>Scenario is applicable to introduced grass/legumes and perennial green browse.</i>			Acre	\$411.53	\$493.84	
	Native Species with Foregone Income			Acre	\$453.72	\$544.46	
	Pollinator Species with Foregone Income <i>Scenario is applicable to pollinator habitat and prairie restorations. For prairie restorations, payment is only authorized where the Ecological Site Description indicates a prairie, and is restored as specified within the 643 Restoration and Management of Rare and Declining Habitats conservation practice standard.</i>			Acre	\$670.87	\$805.04	
	Monarch Species Mix			Acre	\$673.36	\$808.04	
	Monarch Species Mix - Interseeding			Acre	\$226.73	\$272.07	

1 Payment is authorized for the establishment and maintenance of permanent vegetative cover on land not utilized for forage production.

2 Payment includes site preparation equivalent to two activities or passes (spraying, disking, mowing, burning, etc). Where additional site preparation activities are needed through 314, 315 or 338 for adequate seedbed prep a waiver can be requested from the State Office.

3 Only one scenario is applicable per acre (i.e., multiple options such as native species and pollinator species cannot be stacked on the same acre).

4 Refer to the (645) Upland Wildlife Habitat Management conservation practice standard for the Pollinator Species and Monarch Species scenarios.

5 See the (327) Conservation Cover conservation practice standard and (723) Vegetation Establishment, Herbaceous Seeding Specification

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
138	<b>Conservation Plan Supporting Organic Transition</b>						
	<i>Conservation Activity Plan</i>			Number			1
	<b>Conservation Plan Supporting Organic Transition CAP</b>			Each	\$2,277.65	\$2,733.18	
	<b>Conservation Plan Supporting Organic Transition CAP No Local TSP</b>			Each	\$3,555.36	\$4,266.43	
	<i>Scenario is applicable only if there is no qualified Technical Service Provider (TSP) within 300 miles.</i>						
	<ol style="list-style-type: none"> <li><i>1 Must be completed by a NRCS certified Technical Service Provider (TSP).</i></li> <li><i>2 Only one Conservation Activity Plan may be concurrently approved and developed on an eligible land unit (e.g., field) at the same time, and must cover all eligible acres currently under the control of the applicant and included in their conservation plan.</i></li> <li><i>3 A producer is NOT required to have this Conservation Activity Plan to receive EQIP financial or technical assistance for related activities.</i></li> </ol>						
340	<b>Cover Crop Management</b>	\$20,000	\$28,000	Acre			1
	<b>Cover Crop - Basic and organic/non-organic</b>			Acre	\$62.84	\$75.40	
	<ol style="list-style-type: none"> <li><i>1 Practice is only authorized for one payment per acre within the contract period.</i></li> <li><i>2 Payment is not authorized for crops harvested for grain, seed or hay.</i></li> <li><i>3 No more than three separate management practices may be combined per acre.</i></li> <li><i>4 See the (340) Cover Crop conservation practice standard.</i></li> </ol>						
362	<b>Diversion Structural</b>						10
	<b>Small, &lt;2 CY/FT</b>			Foot	\$2.68	\$3.21	
	<b>Medium, 2 - 2.9 CY/FT</b>			Foot	\$5.75	\$6.90	
	<b>Large, &gt;=3 CY/FT</b>			Foot	\$7.80	\$9.36	
	<ol style="list-style-type: none"> <li><i>1 See the (362) Diversion conservation practice standard.</i></li> </ol>						

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
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382	<b>Fence Structural</b>	\$21,000	\$30,000	Feet			20		
	Temporary/Portable Fence			Foot	\$0.36	\$0.43			
	Temporary_Portable for Small Livestock			Foot	\$1.08	\$1.29			
	<i>Scenario is applicable to portable fence products such as electric netting with smaller classes of animals such as; goats, sheep, poultry, etc. where containment by a single strand temporary/portable fence is not adequate.</i>								
	Permanent High Tensile Electric Single Strand			Foot	\$0.78	\$0.94			
	Permanent High Tensile Electric 2-3 Strand			Foot	\$1.15	\$1.38			
<i>Scenario is applicable to all multi-strand high tensile electric fence installations, and small ruminant electrified woven wire fence products.</i>									
<b>Permanent Barbed Wire Multi Strand</b>									
				Foot	\$1.59	\$1.90			
<i>Scenario is also applicable to woven wire fence installations.</i>									

- 1 This practice is only authorized as a component of a (528) Prescribed Grazing, (472) Access Control to exclude livestock from areas that need protection, confine livestock to an area, control domestic livestock while permitting wildlife movement, and/or subdivide grazing acres to facilitate the use of a (528) Prescribed Grazing system.*
- 2 Only one Fence payment can be earned for each length/reach of fence (i.e., multiple options can not be stacked on the same running length/reach of fence).*
- 3 See the (382) Fence conservation practice standard.*

386	<b>Field Border Structural</b>			Acre			10
	Field Border, Introduced Species, Foregone Income			Acre	\$312.35	\$374.83	
	Field Border, Native Species, Foregone Income			Acre	\$405.03	\$486.04	
	Field Border, Pollinator, Foregone Income			Acre	\$448.07	\$537.69	

- 1 Payment includes vegetation establishment. Payment is not available for natural regeneration.*
- 2 Payment includes site preparation equivalent to two activities or passes (spraying, disking, mowing, burning, etc). Where additional site preparation activities are needed through 314, 315 or 338 for adequate seedbed prep a waiver can be requested from the State Office.*
- 3 Only one scenario is applicable per acre (i.e., multiple options such as native species and pollinator cannot be stacked on the same acre).*
- 4 Refer to the (645) Upland Wildlife Habitat Management conservation practice standard for the Pollinator option.*
- 5 See the (386) Field Border conservation practice standard and (723) Vegetation Establishment, Herbaceous Seeding Specification*

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
325	<b>High Tunnel System</b> <i>Structural</i>	\$6,000	\$9,000	Number			4
	High Tunnel System, Gothic Style			Sq Ft	\$3.85	\$4.62	
	<i>Scenario is applicable for any High Tunnel installation that meets standards and specifications including, but not limited to, Quonset style.</i>						
	1 Payment is authorized for a new High Tunnel constructed using manufactured kits.						
	2 Practice is only authorized for payment when utilized for food production.						
	3 See the (325) High Tunnel System conservation practice standard.						
430	<b>Irrigation Pipeline</b> <i>Structural</i>			Feet			20
	Micro Irrigation Pipeline			Foot	\$2.23	\$2.68	
	Pipe System <=8 in Diameter, >50 ft Installation			Foot	\$10.12	\$12.15	
	Pipe System <= 8 in Diameter, <= 50 ft Installation			Foot	\$16.38	\$19.66	
	Pipe System 10-12 in Diameter, >50 ft Installation			Foot	\$13.36	\$16.04	
	Pipe System 10-12 in Diameter, <= 50ft Installation			Foot	\$20.14	\$24.17	
	Pipe System >=15 in, >50 ft Installation			Foot	\$20.34	\$24.41	
	Pipe System >=15 in, <= 50ft Installation			Foot	\$31.52	\$37.83	
	1 The pipeline shall be used to reorganize an existing irrigation system, or to replace a temporary water conveyance system (to convey water from a well or reservoir to the irrigation system).						
	2 Payment is only authorized where a reduction in water use as a result of the implementation of this practice on the operation is documented.						
	3 This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.						
	4 See the (430) Irrigation Pipeline conservation practice standard.						
441	<b>Irrigation System - Microirrigation</b> <i>Structural</i>			Acre			15
	Specialty Crop Microirrigation System			Acre	\$1,458.23	\$1,749.88	
	Seasonal High Tunnel Microirrigation System			Each	\$255.53	\$306.64	
	1 Payment is only authorized where a reduction in water use as a result of the implementation of this practice is documented in an Irrigation Water Management Plan (IWMP) provided prior to contract obligation meeting the requirements for (449) Irrigation Water Management.						
	2 This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.						
	3 See the (441) Irrigation System - Microirrigation conservation practice standard.						

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
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118	<b>Irrigation Water Management Plan</b>						
	<i>Conservation Activity Plan</i>			Number			1
	Irrigation Water Management Conservation Activity Plan CAP			Each	\$2,330.74	\$2,796.89	
	Irrigation Water Management CAP with pump test			Each	\$3,662.59	\$4,395.11	

- 1 Must be completed by a NRCS certified Technical Service Provider (TSP).
- 2 Only one Conservation Activity Plan may be concurrently approved and developed on an eligible land unit (e.g., field) at the same time, and must cover all eligible acres currently under the control of the applicant and included in their conservation plan.
- 3 A producer is not required to have this Conservation Activity Plan to receive EQIP financial or technical assistance for related activities.

516	<b>Livestock Pipeline</b>						
	<i>Structural</i>	\$11,500	\$16,000	Feet			20
	Above Ground Pipeline			Foot	\$0.80	\$0.96	
	Buried Pipeline, < 2in Plastic			Foot	\$1.84	\$2.21	
	Buried Pipeline, 2in - 3in Plastic			Foot	\$2.67	\$3.20	
	Buried Pipeline, >3in			Foot	\$4.79	\$5.74	
	<b>Cased Pipeline with Boring</b>			Foot	\$79.83	\$95.80	
	<i>Scenario includes pipe</i>						

- 1 Payment for this practice is only available as a component of (528) Prescribed Grazing and/or (472) Access Control to provide livestock water on grazing lands where existing water supplies are inadequate for proper grazing management and site conditions warrant the practice.
- 2 See the (516) Livestock Pipeline conservation practice standard.

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
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590	<b>Nutrient Management Management</b>	\$6,000	\$8,500	Acre			1
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	<b>Basic NM (Non-Organic/Organic)</b>			Acre	\$2.44	\$2.93	
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	<b>Basic NM with Manure and/or Compost (Non-Organic/Organic)</b>			Acre	\$4.20	\$5.04	
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*Scenario is applicable to surface applications of manure and/or compost without incorporation.*

	<b>Basic NM with Manure Injection or Incorporation</b>			Acre	\$16.90	\$20.29	
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	<b>NM Nitrification/Urease Inhibitors, variable rate, grid/zone soil sampling, soil nitrate/plant tissue test (Non-Organic/Organic)</b>			Acre	\$23.64	\$28.37	
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*Payment is authorized for the following activities under this scenario: Nitrification and urease inhibitors with nitrogen fertilizer applications; slow- and controlled-release fertilizer formulations; split applications of nitrogen fertilizers; tissue testing by chlorophyll meter or spectral reflectance sensors (see MO Agronomy Technical Note No. 35); and variable-rate applications of nitrogen fertilizers guided by spectral reflectance as specified in MO Agronomy Technical Note No. 35. See the MO EQIP Nutrient Management Activity Sheet for allowable products and specific implementation requirements.*

*Variable-rate applications of phosphorus and potassium are not authorized for payment under this scenario. Use Basic NM.*

- 1 *Payment is available when fertilizer nutrients are applied according to a budget for nitrogen, phosphorus, and potassium, plus or minus 10% by individual nutrient. When the soil test shows a lime requirement >600 lb ENM/acre, the specified amounts must be applied plus or minus 10%.*
- 2 *The budget specifies amounts of nitrogen, phosphate, and potash applied, utilized, and remaining in soil (nutrients supplied - nutrients utilized by crop = nutrients remaining).*
- 3 *Payment is available on irrigated land only if (449) Irrigation Water Management is applied on the same acres receiving any (590) payment.*
- 4 *Payment is available on land having subsurface drainage system only if (554) Drainage Water Management is applied on the same acres receiving any (590) payment.*
- 5 *Practice is only authorized for one payment per acre within the contract period.*
- 6 *No more than three separate management practices may be combined per acre.*
- 7 *See the applicable MO NRCS "Nutrient Management" Activity Sheet and the (590) Nutrient Management conservation practice standard.*

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
378	<b>Pond Structural</b>	\$10,000	\$13,000	Number			20
	<b>Embankment, 8in-12in Pipe</b>			Cu Yd	\$3.43	\$4.12	
	<i>Scenario is applicable to any pipe size needed to meet standards and specifications</i>						
	<b>Embankment, Tile Conduit</b>			Cu Yd	\$2.48	\$2.98	

- 1 *Payment is only authorized for this practice as a water source in conjunction with (528) Prescribed Grazing.*
- 2 *The plan for the installation of the pond must be provided to the Area Engineer for evaluation and concurrence, and receive written approval from the Area Conservationist prior to CPO development.*
- 3 *See the (378) Pond conservation practice standard.*

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
528	<b>Prescribed Grazing Management</b>	\$9,500	\$13,000	Acre			1
	<b>Low Intensity, &gt; 7 Day Rotation Frequency</b>			Acre	\$21.11	\$25.33	
	<b>Medium Intensity, 7-3 Days Rotation Frequency</b>			Acre	\$32.31	\$38.77	
	<b>High Intensity, &lt;=2 Day Rotation Frequency</b>			Acre	\$45.90	\$55.09	
	<b>Enhanced - Strip Grazing</b>			Acre	\$54.41	\$65.29	
	<i>Scenario is appropriate for both winter stockpiling/stripgrazing and/or summer stripgrazing for soil health. For summer stripgrazing only, livestock are grazed on mature pasture within the June 1 to August 31 time frame, managed at a high stock density of at least 50,000 lbs/ac, and pastures are managed for a livestock utilization rate of 60% or less.</i>						
	<b>High Density Grazing</b>			Acre	\$61.40	\$73.69	
	<i>Livestock are grazed on pasture for at least 300 days per calendar year, managed at a stock density of at least 50,000 lbs for 75% of the grazing days, and pastures are managed for a livestock utilization rate of 60% or less per grazing event.</i>						
	<b>Deferment for Wildlife</b>			Acre	\$45.08	\$54.10	
	<i>Defer pasture grazing for ≥ 90 days to manage for invasive weed control, improve health of forage plants, or nesting/cover for wildlife species. Not to be used as deferrment for forage establishment. If utilized for wildlife species nesting/cover, grazing must be deferred for a continuous ≥ 90 day period that includes the primary nesting season of May 1 - July 15.</i>						
	<b>Long Term Deferment</b>			Acre	\$60.77	\$72.92	
	<i>Defer pasture grazing for ≥ 210 days to manage for invasive weed control, improve health of forage plants, or nesting/cover for wildlife species. Not to be used as deferrment for forage establishment. If utilized for wildlife species nesting/cover, grazing must be defered for a continuous ≥210 day period that includes the primary nesting season of May 1 - July 15.</i>						

- 1 Practice is only authorized for one payment per acre within the contract period.
- 2 No more than three separate management practices may be combined per acre.
- 3 See the (528) Prescribed Grazing conservation practice standard.

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
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329	<b>Residue and Tillage Management, No Till Management</b>			Acre			1
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	<b>No-Till/Strip-Till</b>			Acre	\$15.38	\$18.46	
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- 1 All crops planted will be no-tilled/strip-tilled to receive this payment, including double- or triple-cropped crops and cover crops.
- 2 Practice is only authorized for one payment per acre within the contract period.
- 3 Option 1: Payment is authorized for acres where no crops in rotation have been no tilled/strip tilled and the producer will continuously no till/strip till all crops as indicated in footnote 1 above.
- 4 Option 2: Payment is authorized for acres where a portion of the rotation has been no tilled/strip tilled and the producer will continuously no till/strip till all crops as indicated in footnote 1 above.
- 5 Practice is eligible for payment after all crops in rotation have been no tilled according to the 329 CPS.
- 6 No more than three separate management practices may be combined per acre.
- 7 See (329) Residue and Tillage Management, No Till conservation practice standard.

442	<b>Sprinkler System Structural</b>			Acre			15
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	<b>Conversion to Center Pivot or Linear Move System</b>			Acre	\$461.63	\$553.96	
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Payment for Conversion to Center Pivot System is authorized on fields with existing surface-flooded irrigation systems being converted to a center pivot irrigation system. This option is not authorized for converting from a 'traveling gun' system.

	<b>Sprinkler Conversion to Low Pressure</b>			Foot	\$5.70	\$6.84	
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Payment is only for conversion of high pressure to low pressure sprinkler system. Payment is not authorized for re-nozzling a low pressure system.

- 1 Payment is only authorized where a reduction in water use as a result of the implementation of this practice is documented in an Irrigation Water Management Plan (IWMP) provided prior to contract obligation meeting the requirements for (449) Irrigation Water Management.
- 2 This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance; payment is not available for wells or power supplies.
- 3 See the (442) Sprinkler System conservation practice standard.

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
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600	<b>Terrace</b> <i>Structural</i>	\$24,000	\$34,000	Feet			10
	Broadbase, no Topsoiling			Foot	\$2.03	\$2.44	
	Broadbase, with Topsoiling			Foot	\$3.25	\$3.91	
	Grassed Front or Steep Backslope, no Topsoiling			Foot	\$1.79	\$2.15	
	<i>Scenario is also applicable to Narrowbase terrace installations. Scenario does not include seeding, utilize (342) Critical Area Planting.</i>						
	Grassed Front or Steep Backslope, with Topsoiling			Foot	\$3.01	\$3.61	
	<i>Scenario is also applicable to Narrowbase terrace installations. Scenario does not include seeding, utilize (342) Critical Area Planting.</i>						

1 Payment is only authorized for this practice when implemented in conjunction with (340) Cover Crop or (327) Conservation Cover, Pollinator Habitat or (386) Field Border, Pollinator Habitat.

2 See the (600) Terrace conservation practice standard.

620	<b>Underground Outlet</b> <i>Structural</i>	\$24,000	\$34,000	Feet			20
	6in Diameter Pipe with Risers			Foot	\$2.62	\$3.14	
	<i>Scenario is applicable to any pipe ≤ 8in diameter</i>						
	10in Diameter Pipe with Risers			Foot	\$6.81	\$8.17	
	≥12in Diameter Pipe with Risers			Foot	\$8.85	\$10.62	

1 See the (620) Underground Outlet conservation practice standard.

Practice Code	Conservation Practice	Maximum Payment	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 1/	Lifespan (Years)
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614	<b>Watering Facility</b> <i>Structural</i>	\$5,000	\$7,000	Number			10
	Portable Tank			Each	\$150.16	\$180.19	
	Tire Tank			Each	\$888.08	\$1,065.70	
	<i>Payment is authorized using this scenario for all permanent tank installations that meet the 614 conservation practice standard.</i>						
	Above Ground Storage, 1,000 - 3,000 gallons			Each	\$2,195.85	\$2,635.02	
	Above Ground Storage, >3,000 gallons			Each	\$3,680.61	\$4,416.73	
	Underground Storage Tank			Each	\$3,538.58	\$4,246.29	
	<i>Payment is only authorized for underground storage tanks &gt;1000 gallons</i>						
	Access Ramp			Sq Ft	\$1.44	\$1.73	

- 1 *Payment is only authorized as a component of (528) Prescribed Grazing and/or (472) Access Control.*
- 2 *Permanent Tanks and Storage Tanks: Payment includes stabilized base directly under the watering facility. Use (561) Heavy Use Area Protection for the stabilized area around the watering facility as needed per the CPS.*
- 3 *See the (614) Watering Facility conservation practice standard.*

### Footnotes and Acronym Information

1/ HU Payment Rate refers to the payment rate for Historically Underserved Farmers (Limited Resource Farmers, Beginning Farmers, Socially Disadvantaged Farmers, and Veteran Farmers who also qualify as Beginning Farmers).

TSP Technical Service Provider ([www.nrcs.usda.gov/wps/portal/nrcs/main/national/programs/technical/tsp](http://www.nrcs.usda.gov/wps/portal/nrcs/main/national/programs/technical/tsp))

This Program Policy is approved for use in Missouri

J.R. Flores

Missouri State Conservationist

November 17, 2016

Date