

MO 2013 Environmental Quality Incentives Program (EQIP) National Water Quality Initiative (EQIP-NWQI) Policy

5/20/2013

This FY13 EQIP National Water Quality Initiative (EQIP-NWQI) Policy is based on the Interim Final Rule (IFR) for EQIP, published 1/15/09 in Vol. 74, No. 10 of the Federal Register, under 7 CFR Part 1466.

The practices detailed in this Policy will address high-priority water resource concerns in small watersheds with impaired streams and/or waterbodies, by offering financial assistance to eligible producers with acres located in any of the targeted Missouri-specific watersheds:

- Opossum Creek - North Fork Spring River in Jasper and Barton Counties (HUC 110702070306)
- Lower Little Medicine Creek in Grundy and Sullivan Counties (HUC 102801030103)
- Upper Troublesome Creek in Knox and Lewis Counties (HUC 071100030202)

Planned conservation practices must be maintained for the lifespan of the practice, as indicated on the NRCS-CPA-1155 or -1156. All practices must also meet the minimum criteria in the Conservation Practice Standard (see the Missouri eFOTG) and the criteria listed below. Extents above the minimum necessary to meet practice criteria are not eligible for EQIP payment. Note: Payment for some practices is only authorized when used in conjunction with another practice, as detailed in the Conservation Plan of Operation (CPO), with or without payment.

Payments for some practices (identified by "**Adoption Period Required**" in the title or option line), are intended to encourage the adoption via application of certain types of practices &/or practice options. These types of payments are only available on acres where the practice option has not been previously applied &/or utilized, AND where there will be a higher level of management required for the requested practice option. These types of payments are NOT authorized if the conservation practice option has previously been implemented on the acres applying for EQIP, with or without financial assistance. "Adoption Period Required" practices must be adopted/applied two years within the length of the contract period. No more than three separate "Adoption Period Required" practice options may be combined per acre.

Screening Criteria: Per National Bulletin 300-13-16, use of the national screening criteria is required and all eligible applications must have an assigned priority of "High", "Medium", or "Low" recorded in ProTracts. The screening worksheet is available from the MO SharePoint:
(Programs > Environmental Quality Incentives Program - EQIP > FY13 EQIP > National Initiatives (Energy, High Tunnel, Organic, Water Quality) > Water Quality Initiative)

The EQIP applicant is responsible for the installation, use, and maintenance of all components required in the conservation management system.

A filter has been enabled for filtering by practice code. However, if you enable the filter and then want to print the policy you may have to re-set the print setup options to print on fewer pages.

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
472	Acre	Access Control (S) - Core			\$ 5,000.00		\$ 6,000.00	10 Years
		Animal Exclusion from Sensitive Areas	Acre	\$ 29.82		\$ 35.78		
1. Payment is authorized when a major physical barrier is constructed using EQIP funds (where none exists) and maintained to exclude livestock, thereby protecting sensitive areas &/or woodlands, ONLY IF livestock currently have access to the area to be excluded at the time of EQIP application. 2. Payment is based on the number of acres protected from livestock. 3. See the "Access Control" conservation practice standard.								
311	Acre	Alley Cropping (S) - Supporting						15 Years
		Alley Cropping Foregone Income	Each	\$ 0.54		\$ 0.81		
1. See the "Alley Cropping" conservation practice standard.								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
316	Number	Animal Mortality Facility (S) - Core						15 Years
		Incineration <50 Cu Ft Chamber	Cu Ft	\$ 129.30		\$ 155.16		
		Incineration 50 - 100 Cu Ft Chamber	Cu Ft	\$ 112.71		\$ 135.25		
		Incineration >100 Cu Ft Chamber	Cu Ft	\$ 64.97		\$ 77.97		
		Static Pile, Concrete Pad	Sq Ft	\$ 3.26		\$ 3.91		
		Static Pile, Concrete Pad with Concrete Bin(s)	Cu Ft	\$ 1.64		\$ 1.97		
1. Payment for this practice is only authorized when included as a component of an existing CNMP. 2. The CNMP must have been developed (or updated) and reference this practice, BEFORE technical or financial assistance is provided. 3. Payment for this practice is only authorized for existing livestock operation (see definition in footnote 4/) 4. See the MO NRCS " Pre-Engineered Structure" Activity Sheet and the "Animal Mortality Facility" conservation practice standard.								
317	Number	Composting Facility (S) - Core						15 Years
		Compacted Earth Pad	Sq Ft	\$ 0.17		\$ 0.21		
		Compacted Gravel Pad, 6" Compacted Gravel	Sq Ft	\$ 0.65		\$ 0.78		
		Concrete Pad	Sq Ft	\$ 3.26		\$ 3.91		
		Concrete Slab Under Concrete Bin Dividers	Sq Ft	\$ 8.20		\$ 9.84		
1. Payment for this practice is only authorized when included as a component of an existing CNMP. 2. The CNMP must have been developed (or updated) and reference this practice, BEFORE technical or financial assistance is provided. 3. See the "Composting Facility" conservation practice standard.								
102	Number	Comprehensive Nutrient Management Plan (CNMP)						1 Year
		Small (<300 AU) non-Dairy with Land Application	Each	\$ 5,675.70		\$ 6,810.84		
		Small (<300 AU) Dairy with Land Application	Each	\$ 7,129.90		\$ 8,555.88		
		Small (<300 AU) Animal Feeding Operation without Land Application	Each	\$ 5,436.25		\$ 6,523.50		
		Medium (300-700 AU) non-Dairy with Land Application	Each	\$ 7,221.51		\$ 8,665.81		
		Medium (300-700 AU) Dairy with Land Application	Each	\$ 8,062.71		\$ 9,675.25		
		Medium - Large (≥300 AU) Animal Feeding Operation without Land Application	Each	\$ 6,723.13		\$ 8,067.75		
		Large (≥700 AU) non-Dairy with Land Application	Each	\$ 8,638.25		\$ 10,365.90		
Large (≥700 AU) Dairy with Land Application	Each	\$ 8,886.23		\$ 10,663.47				
1. This practice can only be included in the contract when the producer has agreed to utilize a TechReg certified TSP to develop all aspects of the CNMP for ALL waste-generating animals and waste management operations under the control (either directly or indirectly) of the applicant that do not have a CNMP. 2. Payment is not authorized if NRCS, SWCD, or MDC staff, or a non Tech Reg certified party, develops any portion of the CNMP. 3. A CNMP is required prior to providing technical and/or financial assistance for any EQIP-assisted animal waste facility, and must include that practice on the acres on the contract. 4. The selected FY13 EQIP (102) CNMP option must be developed for ALL waste-generating animals and waste management operations under the control of the applicant (either directly or indirectly), where control means possession by direct or indirect ownership, lease, contracted, or other agreement (i.e., FY13 EQIP funds for CNMP must cover all animals & waste on all acres, not multiple offers in one or multiple years for operations in which livestock are essentially under the control of the same applicant). 5. Any FY13 EQIP application for a CNMP selected for funding must have current soil test results provided to the NRCS Field Office by the FY13 EQIP contract decisionmaker within 45 days of contract obligation or the contract may be terminated (exception: operations which export 100% of the waste/manure).								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan	
327	Acre	Conservation Cover (S) - Core			\$ 25,000.00		\$ 35,000.00	5 Years	
		Introduced Grass	Acre	\$ 314.73		\$ 436.03			
		Native Grass	Acre	\$ 343.44		\$ 470.49			
		Pollinator Habitat	Acre	\$ 423.88		\$ 567.02			
		Prairie Restoration	Acre	\$ 598.25		\$ 776.25			
1. Payment is authorized for the establishment and maintenance of permanent vegetative cover on land being retired from agricultural production use. 2. Refer to the 645 conservation practice standard for the Pollinator Habitat option 3. Refer to the 643 conservation practice standard for the Prairie Restoration option 4. See the "Conservation Cover" conservation practice standard and Vegetation Establishment, Herbaceous Seeding Specification									
328	Acre	Conservation Crop Rotation (Adoption Period Required) (M) - Core			\$ 25,000.00		\$ 35,000.00	1 Year	
		Add Small Grain to Rotation	Acre	\$ 40.26		\$ 59.21			
		Payments to be made only in the years when the small grain is established							
		Add 2 Years of Perennials to Rotation	Acre	\$ 73.58		\$ 161.44			
		Add 2 Years of Perennials to Rotation, Specialty Crop	Acre	\$ 198.21		\$ 431.21			
First payment is made the year the perennial is established, second payment is made the next year when the perennial is maintained.									
1. No more than three separate 'Adoption Period Required' options may be combined per acre. 2. See the "Conservation Crop Rotation" conservation practice standard.									
332	Acre	Contour Buffer Strips (S) - Core						5 Years	
		Introduced Grass	Acre	\$ 345.82		\$ 473.34			
		Native Grass	Acre	\$ 379.18		\$ 513.37			
		Pollinator Habitat	Acre	\$ 410.95		\$ 551.50			
1. Payment is on the acres of contour buffer strips established to permanent cover, not all acres in the field. 2. See the "Contour Buffer Strips" conservation practice standard.									
330	Acre	Contour Farming (S) - Core						5 Years	
		Contour Farming	Acre	\$ 6.09		\$ 7.31			
1. See the "Contour Farming" conservation practice standard.									
340	Acre	Cover Crop (Adoption Period Required) (M) - Core			\$ 25,000.00		\$ 35,000.00	1 Year	
		Legumes	Acre	\$ 38.55		\$ 46.26			
		Grasses or Cereal Grains	Acre	\$ 37.01		\$ 44.42			
		Winter Kill Species	Acre	\$ 25.21		\$ 30.25			
		Species Mix	Acre	\$ 37.50		\$ 45.00			
1. No more than three separate 'Adoption Period Required' options may be combined per acre. 2. See the "Cover Crop" conservation practice standard.									
342	Acre	Critical Area Planting (S) - Core						10 Years	
		Grass or Grass/Legume Mix	Acre	\$ 282.51		\$ 339.01			
1. See the "Critical Area Planting" conservation practice standard and Vegetation Establishment, Herbaceous Seeding Specification.									

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
362	Feet	Diversion (S) - Supporting						10 Years
		Diversion, Small (<2 CY/FT)	Foot	\$ 2.15		\$ 2.97		
		Diversion, Medium (2-2.9 CY/FT)	Foot	\$ 4.73		\$ 6.55		
		Diversion, Large (≥3 CY/FT)	Foot	\$ 6.27		\$ 8.68		
1. See the "Diversion" conservation practice standard.								
554	Acre	Drainage Water Mgmt (Adoption Period Required) (M) - Core			\$ 1,500.00		\$ 2,000.00	1 Year
		Drainage Water Management	Each	\$ 71.80		\$ 86.16		
1. This practice is only authorized on drainage systems in place when the FY13 EQIP application is initiated (i.e., CPA1200 is signed). 2. Payment is available where drainage can be manipulated through the use of water control structures at the outlets. 3. No more than three separate 'Adoption Period Required' options may be combined per acre. 4. See the "Drainage Water Management" conservation practice standard.								
130	Number	Drainage Water Management Plan (DWMP)						1 Year
		DWM - Tile Map Available	Each	\$ 1,516.53		\$ 1,819.84		
		DWM - Professional Engineer, Tile Map Available	Each	\$ 1,632.57		\$ 1,959.08		
		DWM - with Tile Map Creation	Each	\$ 1,718.13		\$ 2,061.76		
		DWM - Professional Engineer, with Tile Map Creation	Each	\$ 1,834.23		\$ 2,201.08		
1. The 130 Drainage Water Management Plan (DWMP) for EQIP payment must be completed by a TechReg-certified Technical Service Provider (TSP). 2. These 130 Plan Payments Rates will be the only contracted funding assistance available for 130 Plans developed by a TechReg certified TSP for the contract, and must cover all existing drainage systems under the control of the applicant (i.e., no multiple offers in one or multiple years for drained acres under the control of the same applicant). 3. A producer is NOT required to have a 130 Plan to receive EQIP financial or technical assistance for drainage-related activities.								
382	Feet	Fence (S) - Supporting						20 Years
		Temporary/Portable Fence	Foot	\$ 0.38		\$ 0.45		
		Permanent High Tensile Electric Single Strand	Foot	\$ 0.75		\$ 0.90		
		Permanent High Tensile Electric 2-3 Strand	Foot	\$ 1.17		\$ 1.40		
		Permanent High Tensile, Minimum 4 Strand	Foot	\$ 1.38		\$ 1.65		
		Permanent Barbed Wire Multi Strand	Foot	\$ 1.63		\$ 1.96		
		Permanent Woven Wire	Foot	\$ 1.85		\$ 2.22		
1. This practice is only authorized as a component of a "Prescribed Grazing", "Access Control", "Anaerobic Digester", "Waste Storage Facility" and/or "Waste Treatment Lagoon" 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 "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; example: a 6-strand Permanent Hi-Tensile Electric Fence is required to meet the 382 CPS, is only eligible for the 'Permanent Hi-Tensile, Minimum 4-strand (electric/non-electric)' option for payment, [NOT a combination of the '2-3 strand' and '4-strand' options]). 3. See the "Fence" conservation practice standard.								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
386	Acre	Field Border (S) - Core						10 Years
		Introduced Grass	Acre	\$ 312.91		\$ 433.85		
		Native Grass	Acre	\$ 343.44		\$ 470.49		
		Pollinator Habitat	Acre	\$ 378.64		\$ 512.73		
1. Maximum width eligible for payment is sixty (60) feet for only one option per field; payment is NOT available for natural regeneration of any field border acres. 2. Refer to the 645 conservation practice standard for the Pollinator Habitat option. 3. See the "Field Border" conservation practice standard and Vegetation Establishment, Herbaceous Seeding Specification								
393	Acre	Filter Strip (S) - Core						10 Years
		Native Species, No Fertility Required	Acre	\$ 490.17		\$ 646.56		
		Native Species, with Fertility	Acre	\$ 562.55		\$ 733.42		
		Introduced Species, No Fertility Required	Acre	\$ 295.33		\$ 412.76		
		Introduced Species, with Fertility	Acre	\$ 366.67		\$ 498.36		
1. Payment is on the acres of filter strip established; payment is NOT available for natural regeneration. 2. The scenarios with "No Fertility Required" in the name are for installations where a soil test indicates that fertility is not needed for the vegetation establishment per the appropriate vegetation establishment conservation practice standard. 3. See the "Filter Strip" conservation practice standard								
512	Acre	Forage and Biomass Planting (S) - Supporting			\$ 25,000.00		\$ 35,000.00	5 Years
		Interseeding Legumes and/or Forbs	Acre	\$ 117.56		\$ 141.07		
		Introduced Grass Establishment or Renovation	Acre	\$ 166.98		\$ 200.37		
		Endophyte Infected Fescue Renovation	Acre	\$ 210.85		\$ 253.02		
		Native Grass Establishment or Renovation	Acre	\$ 306.04		\$ 367.25		
1. Payment is not authorized for the conversion of native prairie or woodland to pasture or hayland. 2. See the "Forage and Biomass Planting" conservation practice standard and Vegetation Establishment, Herbaceous Seeding Specification								
511	Acre	Forage Harvest Management (Adoption Period Required) (M) - Supporting						1 Year
		Perennial Crops, Delayed Mowing	Acre	\$ 11.32		\$ 13.59		
1. Payment is only on acres set aside for harvest of hay after upland bird nesting season from May 1 to July 15. 2. No more than three separate 'Adoption Period Required' options may be combined per acre. 3. See the "Forage Harvest Management" conservation practice standard								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
410	Number	Grade Stabilization Structure (S) - Core			\$ 10,000.00		\$ 12,000.00	15 Years
		Embankment, 4" - 6" Pipe	Cu Yd Fill	\$ 2.76		\$ 3.31		
		Embankment, 8" - 12" Pipe	Cu Yd Fill	\$ 2.89		\$ 3.47		
		Embankment, >12" Pipe	Cu Yd Fill	\$ 3.10		\$ 3.72		
		Pipe Drop, Smooth Steel or CMP (Full Flow Drop Pipe Structure)	Sq Ft	\$ 9.90		\$ 11.88		
		Payment unit is riser weir length * barrel length						
		Concrete Block Structure	Sq Ft	\$ 6.88		\$ 8.26		
		Payment unit is concrete block lined area						
		Rock Rip Rap Chute	Cu Yd Rock	\$ 47.22		\$ 56.66		
		Concrete Drop Structure	Cu Yd Conc	\$ 580.25		\$ 696.30		
Payment is authorized for the above seven scenarios when it is the least-cost method for an outlet in conjunction with a "Terrace" or "Grassed Waterway" conservation practice, and the terrace or waterway was previously installed or is included in this EQIP application.								
		Side Inlet (Bottomland Drop Pipe)	Foot	\$ 49.92		\$ 59.90		
Payment is authorized for the Side Inlet scenario as an outlet in conjunction with Main, Lateral, and/or Field Ditches installed for surface drainage in bottomland fields.								
1. See the "Grade Stabilization Structure" conservation practice standard.								
412	Acre	Grassed Waterway (S) - Core						10 Years
		<35 Foot Top Width	Acre	\$ 2,139.92		\$ 2,985.41		
		35-55 Foot Top Width	Acre	\$ 2,271.86		\$ 3,168.09		
		>55 Foot Top Width	Acre	\$ 2,793.78		\$ 3,890.76		
1. See the "Grassed Waterway" conservation practice standard.								
561	Acre	Heavy Use Area Protection (S) - Core						10 Years
		Gravel with Geotextile	Sq Ft	\$ 0.83		\$ 0.99		
		Gravel without Geotextile	Sq Ft	\$ 0.87		\$ 1.05		
		Geocell and Gravel	Sq Ft	\$ 1.60		\$ 1.93		
		Access Ramp	Sq Ft	\$ 1.73		\$ 2.07		
		Concrete	Sq Ft	\$ 3.31		\$ 3.97		
1. Payment for this practice is only authorized as a component of "Prescribed Grazing", "Access Control", or as a part of a CNMP (CNMP must have been developed, or updated, and reference this practice on the acres in this application).								
2. See the "Heavy Use Area Protection" conservation practice standard.								
422	Feet	Hedgerow Planting (S) - Supporting						15 Years
		Hedgerow Planting	Foot	\$ 0.23		\$ 0.35		
1. See the "Hedgerow Planting" conservation practice standard.								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
315	Acre	Herbaceous Weed Control (S) - Supporting			\$ 5,000.00		\$ 6,000.00	5 Years
		Light Spot Treatments (≤ 10% undesirable herbaceous cover)	Acre	\$ 24.25		\$ 29.09		
		Medium Spot Treatments (>10% undesirable herbaceous cover)	Acre	\$ 70.28		\$ 84.34		
		Blanket Treatment One Pass	Acre	\$ 67.51		\$ 81.01		
		Blanket Treatment Multi Pass	Acre	\$ 132.30		\$ 158.76		
		Tree and Shrub Post-Planting Weed Control	Acre	\$ 116.51		\$ 139.81		
		Biological Control with Grazing Animals	Acre	\$ 193.63		\$ 290.45		
		Payment for Biological Control is only authorized on areas with >40% undesirable cover						
<p>1. This practice is authorized for the treatment of herbaceous plants, including those that are invasive, exotic and noxious on all non-cropland areas.</p> <p>2. When addressing pasture or hayland resource concerns, this practice is only authorized when used in conjunction with Prescribed Grazing and/or Forage and Biomass Harvest Management.</p> <p>3. Payment is NOT for site preparation activities for a new seeding or re-seeding, or maintenance/management of a new seeding or re-seeding. An exception may be made where normal methods of site preparation are not adequate to address the undesirable species. These situations must be approved by the AC prior to inclusion in the application.</p> <p>4. See the "Herbaceous Weed Control" conservation practice standard.</p>								
595	Acre	Integrated Pest Management (Adoption Period Required) (M) - Supporting			\$ 12,500.00		\$ 16,000.00	1 Year
		Basic IPM Field 1 Resource Concern	Acre	\$ 7.17		\$ 8.60		
		Basic IPM Field > 1 Resource Concern	Acre	\$ 10.75		\$ 12.90		
		Basic IPM Fruit/Veg 1 Resource Concern	Acre	\$ 52.60		\$ 63.12		
		Basic IPM Fruit/Veg >1 Resource Concern	Acre	\$ 109.93		\$ 131.92		
		Basic IPM Orchard 1 Resource Concern	Acre	\$ 121.87		\$ 146.25		
		Basic IPM Orchard > 1 Resource Concern	Acre	\$ 143.38		\$ 172.06		
		IPM Small Farm 1 Resource Concern	Each	\$ 430.26		\$ 516.31		
IPM Small Farm > 1 Resource Concern	Each	\$ 741.12		\$ 889.34				
<p>1. No more than three separate 'Adoption Period Required' options may be combined per acre.</p> <p>2. See the "Integrated Pest Management" conservation practice standard.</p>								
464	Acre	Irrigation Land Leveling (S) - Supporting			\$ 25,000.00		\$ 35,000.00	15 Years
		Irrigation Land Leveling	Acre	\$ 160.36		\$ 222.04		
<p>1. Payment is only authorized for re-grading cropland fields that are currently surface irrigated.</p> <p>2. "Irrigation Water Management" is required in conjunction with this practice.</p> <p>3. This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.</p> <p>4. See the "Irrigation Land Leveling" conservation practice standard.</p>								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
430	Feet	Irrigation Pipeline (S) - Supporting						20 Years
		Microirrigation Pipeline	Foot	\$ 1.72		\$ 2.39		
		Pipe System ≤ 8" Diameter, > 50 Ft Installation	Foot	\$ 7.13		\$ 9.87		
		Pipe System ≤ 8" Diameter, ≤ 50 Ft Installation	Foot	\$ 14.25		\$ 19.73		
		Pipe System 10" - 12" Diameter, > 50 Ft Installation	Foot	\$ 9.30		\$ 12.87		
		Pipe System 10" - 12" Diameter, ≤ 50 Ft Installation	Foot	\$ 16.95		\$ 23.47		
		Pipe System ≥15" Diameter, > 50 Ft Installation	Foot	\$ 14.00		\$ 19.39		
		Pipe System ≥15" Diameter, ≤ 50 Ft Installation	Foot	\$ 25.31		\$ 35.04		
<p>1. Payment is authorized on crop fields with an existing irrigation system.</p> <p>2. 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).</p> <p>3. "Irrigation Water Management" is required in conjunction with this practice.</p> <p>4. This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.</p> <p>5. See the "Irrigation Pipeline" conservation practice standard.</p>								
441	Acre	Irrigation System - Microirrigation (S) - Supporting						15 Years
		Specialty Crop Microirrigation System	Acre	\$ 1,690.84		\$ 1,950.97		
<p>1. This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.</p> <p>2. "Irrigation Water Management" is required in conjunction with this practice.</p> <p>3. See the "Irrigation System - Microirrigation" conservation practice standard.</p>								
442	Acre	Irrigation System - Sprinkler (S) - Supporting						15 Years
		Retrofit for Efficiency Improvement	Foot	\$ 3.37		\$ 4.67		
		Conversion to Center Pivot System	Acre	\$ 332.68		\$ 460.64		
		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 can NOT be used when converting from a 'traveling gun' system.						
<p>1. "Irrigation Water Management" is required in conjunction with this practice.</p> <p>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.</p> <p>3. See the "Irrigation System – Sprinkler" conservation practice standard.</p>								
443	Acre	Irrigation System - Surface and Subsurface (S) - Supporting						15 Years
		Surge Valve and Controller	Each	\$ 1,115.15		\$ 1,544.06		
		Multiple Inlet Irrigation	Acre	\$ 11.63		\$ 16.10		
<p>1. Flat-graded fields must have permanent levees established on all sides of the field (except the crown) to be eligible for payment.</p> <p>2. "Irrigation Water Management" is required in conjunction with this practice.</p> <p>3. This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.</p> <p>4. See the "Irrigation System – Surface and Subsurface" conservation practice standard.</p>								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
449	Acre	Irrigation Water Mgmt (Adoption Period Required) (M) - Core			\$ 3,000.00		\$ 4,500.00	1 year
		IWM for Row Crops	Acre	\$ 7.09		\$ 9.81		
		IWM for Microirrigation Systems and Specialty Crops	Acre	\$ 32.25		\$ 44.65		
<p>1. The payment is authorized on existing irrigated acres when EQIP funds will be used to apply one or more of the following practices: 464, 442, 443, 430.</p> <p>2. This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.</p> <p>3. No more than three separate 'Adoption Period Required' options may be combined per acre.</p> <p>4. See the "Irrigation Water Management" conservation practice standard.</p>								
118	Number	Irrigation Water Management Plan (IWMP)						1 Year
		Irrigation Water Management CAP	Each	\$ 2,030.70		\$ 2,436.84		
<p>1. The 118 Irrigation Water Management Plan for EQIP payment must be completed by a TechReg-certified Technical Service Provider (TSP).</p> <p>2. These 118 Plan Payments Rates will be the only contracted funding assistance available for 118 Plans developed by a TechReg certified TSP for the contract, and must cover all irrigated acres under the control of the applicant (i.e., no multiple offers in one or multiple years for irrigated acres under the control of the same applicant).</p> <p>3. A producer is NOT required to have a 118 Plan to receive EQIP financial or technical assistance for irrigation-related activities.</p>								
516	Feet	Livestock Pipeline (S) - Supporting						20 Years
		Above Ground Pipeline	Foot	\$ 0.91		\$ 1.09		
		Buried Nonbedded <2"	Foot	\$ 1.74		\$ 2.09		
		Buried Bedded <2"	Foot	\$ 2.43		\$ 2.91		
		Buried Nonbedded 2"- 3"	Foot	\$ 2.36		\$ 2.83		
		Buried Large Diameter >3"	Foot	\$ 4.32		\$ 5.18		
		Cased Pipeline with Boring	Foot	\$ 56.07		\$ 67.28		
<p>1. Payment for this practice is only available as a component of "Prescribed Grazing" and/or "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.</p> <p>2. See the "Livestock Pipeline" conservation practice standard.</p>								
484	Acre	Mulching (M) - Supporting						1 Year
		Natural Material, Vegetation Establishment	Acre	\$ 193.02		\$ 267.26		
		Natural Material, Weed Control	Acre	\$ 262.72		\$ 363.77		
		Tree and Shrub Establishment Weed Control	Each	\$ 1.42		\$ 1.96		
<p>1. See the "Mulching" conservation practice standard.</p>								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan	
590	Acre	Nutrient Management (Adoption Period Required) (M) - Core			\$ 12,500.00		\$ 16,000.00	1 Year	
		Basic Nutrient Management	Acre	\$ 10.63		\$ 12.76			
		Basic Nutrient Management with Manure	Acre	\$ 16.32		\$ 19.59			
		Enhanced Nutrient Management	Acre	\$ 33.73		\$ 40.48			
		Payment for the Enhanced Nutrient Management option is for split applications of Nitrogen, slow- and controlled-release fertilizers, nitrification inhibitors, and urease inhibitors. Payment is not authorized for Variable Rate P&K application							
		Enhanced Nutrient Management with Tissue Testing	Acre	\$ 53.88		\$ 64.66			
Payment for the Enhanced Nutrient Management with Tissue Testing option is for nitrogen applications guided by chlorophyll meter readings and crop canopy color sensing as described in MO Agronomy Technical Note 35									
<ol style="list-style-type: none"> 1. This payment is available when all nutrients are applied according to a budget for nitrogen, phosphorus, and potassium, in accordance with the minimums stated in an applicable soil test, plus or minus 10% by individual nutrient. 2. The budget specifies amounts of nitrogen, phosphate, and potash applied, utilized, and remaining in soil. 3. This payment is available on irrigated land only if (449) Irrigation Water Management is applied on the same acres receiving any (590) payment. 4. This 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. No more than three separate 'Adoption Period Required' options may be combined per acre. 6. See the applicable MO NRCS "Nutrient Management" Activity Sheet and the "Nutrient Management" conservation practice standard. 									
104	Number	Nutrient Management Plan (NMP)						1 Year	
		Nutrient Management CAP <100 Acres	Each	\$ 1,599.96		\$ 1,919.95			
		Nutrient Management CAP 101-300 Acres	Each	\$ 1,904.33		\$ 2,285.19			
		Nutrient Management CAP >300 Acres	Each	\$ 2,303.50		\$ 2,764.20			
<ol style="list-style-type: none"> 1. The 104 Nutrient Management Plan (NMP) for EQIP payment must be completed by a TechReg-certified Technical Service Provider (TSP). 2. These 104 Plan Payments Rates will be the only contracted funding assistance available for 104 Plans developed by a TechReg certified TSP for the contract, and must cover all acres under the control of the applicant, (i.e., no multiple offers in one or multiple years for acres under the control of the same applicant). 3. A producer is NOT required to have a 104 Plan to receive EQIP financial or technical assistance for nutrient management-related activities. 									
378	Number	Pond (S) - Supporting			\$ 10,000.00		\$ 12,000.00	15 Years	
		Embankment, 4" - 6" Pipe	Cu Yd Fill	\$ 2.75		\$ 3.31			
		Embankment, 8" - 12" Pipe	Cu Yd Fill	\$ 2.89		\$ 3.46			
		Embankment, >12" Pipe	Cu Yd Fill	\$ 3.12		\$ 3.75			
<ol style="list-style-type: none"> 1. Payment is only authorized for this practice when it is the least cost method for a water source in conjunction with "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 "Pond" conservation practice standard. 									

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
338	Acre	Prescribed Burning (M) - Supporting			\$ 12,500.00		\$ 16,000.00	1 Year
		Grassland >10 Acres	Acre	\$ 29.33		\$ 35.20		
		Grassland Small Acreage (≤10 Acres)	Acre	\$ 55.65		\$ 66.78		
		Woodland >10 Acres	Acre	\$ 69.43		\$ 83.31		
		Woodland Small Acreage (≤10 Acres)	Acre	\$ 97.21		\$ 116.66		
1. See the "Prescribed Burning" conservation practice standard.								
528	Acre	Prescribed Grazing (Adoption Period Required) (M) - Core			\$ 25,000.00		\$ 35,000.00	1 Year
		Low Intensity (> 7 Day Rotation Frequency)	Acre	\$ 14.30		\$ 21.44		
		Medium Intensity (7 - 3 Days Rotation Frequency)	Acre	\$ 35.51		\$ 42.61		
		High Intensity (< 3 Day Rotation Frequency)	Acre	\$ 52.54		\$ 63.05		
		Enhanced (High Intensity Plus Stockpiling/Stripgrazing)	Acre	\$ 59.86		\$ 71.83		
		High Density Grazing	Acre	\$ 65.83		\$ 78.99		
		Payment for the High Density Grazing option is for an improved grazing management system where livestock are grazed on pasture for at least 300 days per calendar year AND managed at a stock density of at least 50,000 lbs for 75% of the grazing days AND pastures will be managed for a livestock utilization rate of 60% or less per grazing event.						
Deferment (90 days minimum)	Acre	\$ 41.87		\$ 50.24				
Deferment for invasive weed control, improve health of forage plants, or cover for wildlife species. Not to be used as deferment for forage establishment. If utilized for wildlife species cover, grazing must be deferred for 90 days prior to May 1 and through the nesting season of May 1 - July 15.								
1. No more than three separate 'Adoption Period Required' options may be combined per acre. 2. See the "Prescribed Grazing" conservation practice standard.								
345	Acre	Residue & Tillage Mgmt, Mulch-Till (Adoption Period Required) (M) - Core			\$ 25,000.00		\$ 35,000.00	1 Year
		Mulch Till Basic	Acre	\$ 20.54		\$ 24.65		
1. Acres must be mulch tilled for at least two entire/consecutive years (i.e., not just consecutive crops) to receive this payment, including double- or triple-cropped crops; first year payment is made the first year crop is mulch till planted, second year payment is made the next year when the second crop is mulch till planted. 2. No more than three separate 'Adoption Period Required' options may be combined per acre. 3. See "Residue Management, Mulch Till" conservation practice standard.								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
329	Acre	Residue & Tillage Mgmt - NoTill/StripTill (Adoption Period Required) (M) - Core			\$ 25,000.00		\$ 35,000.00	1 Year
		NoTill/Strip Till	Acre	\$ 24.05		\$ 28.86		
<p>1. ALL crops planted will be no-tilled/strip-tilled to receive this payment, including double- or triple-cropped crops and cover crops.</p> <p>2. <u>Option 1:</u> 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 comment 1 above. The first year (329) payment is made the first year the crop is no-till/strip till planted, second year (329) payment is made the next year when the second crop is no-tilled/strip-tilled.</p> <p>3. <u>Option 2:</u> 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 comment 1 above. The first year (329) payment is made the first year the previously tilled crop is no-till/strip till planted, second year (329) payment is made the next time in the rotation when the previously tilled crop is no-tilled/strip-tilled. Therefore, payments on specific contract acres do not have to be made in two consecutive years and payment will not be made on crops that have been previously no-tilled/strip-tilled in the rotation.</p> <p>5. No more than three separate 'Adoption Period Required' options may be combined per acre.</p> <p>6. See "Residue Management, No Till and Strip Till" conservation practice standard.</p>								
346	Acre	Residue & Tillage Mgmt, Ridge-Till (Adoption Period Required) (M) - Core			\$ 25,000.00		\$ 35,000.00	1 Year
		Ridge Till	Acre	\$ 28.30		\$ 33.96		
<p>1. Acres must be ridge tilled for at least two entire/consecutive years (i.e., not just consecutive crops) to receive this payment, including double- or triple-cropped crops; first year payment is made the first year crop is ridge till planted, second year payment is made the next year when the second crop is ridge till planted.</p> <p>2. No more than three separate 'Adoption Period Required' options may be combined per acre.</p> <p>3. See "Residue Management, Mulch Till" conservation practice standard.</p>								
344	Acre	Residue Mgt, Seasonal (Adoption Period Required) (M) - Core						1 Year
		Residue Management, Seasonal	Acre	\$ 3.24		\$ 3.89		
<p>1. Acres must be seasonal tilled for at least two entire/consecutive years to receive this payment. First year payment is made the first year crop is seasonal tilled, second year payment is made the next year when the second crop is seasonal tilled.</p> <p>2. No more than three separate 'Adoption Period Required' options may be combined per acre.</p> <p>3. See the "Residue And Tillage Management - Seasonal" conservation practice standard.</p>								
391	Acre	Riparian Forest Buffer (S) - Core						15 Years
		Riparian Forest Buffer Establishment	Acre	\$ 194.53		\$ 291.80		
<p>1. Payment is not available for natural regeneration.</p> <p>2. See the "Riparian Forest Buffer" conservation standard.</p>								
390	Acre	Riparian Herbaceous Cover (S) - Core						5 Years
		Giant Canebreak Restoration	Acre	\$ 1,297.45		\$ 1,615.30		
		Prairie Cordgrass Restoration	Acre	\$ 885.67		\$ 1,121.16		
<p>1. See the "Riparian Herbaceous Cover" conservation standard.</p>								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
367	Number	Roofs and Covers (S) - Supporting			\$ 33,000.00		\$ 40,000.00	10 Years
		Steel Frame Building	Sq Ft	\$ 5.22		\$ 6.27		
		Timber or Steel Truss, Sheet Roof ≥ 30 Ft Wide	Sq Ft	\$ 5.48		\$ 6.57		
		Timber or Steel Truss, Sheet Roof <30 Ft Wide	Sq Ft	\$ 7.64		\$ 9.16		
<p>1. Payment (not to exceed the Maximum Amount) for this practice is only authorized when included as a component of an existing CNMP, where waste/manure is generated by agricultural production or processing.</p> <p>2. The CNMP must have been developed (or updated) and reference this practice, BEFORE technical or financial assistance is provided.</p> <p>3. The proposed installation (roof/cover over an existing or new livestock holding [temporary] or manure/litter storage areas) MUST be provided to the Area Conservationist in writing when the EQIP application is initiated (i.e., CPA-1200 is signed) AND receive written approval from the Area Conservationist PRIOR to ranking of the EQIP application.</p> <p>4. Payment is NOT authorized for roof/cover over an area typically used for housing, feeding and/or bedding of livestock (such as dairy free stall buildings, dairy milking parlors, swine houses, or poultry houses).</p> <p>5. See the MO NRCS "PreEng Structure" Activity Sheet and the "Roofs and Covers" conservation practice standard.</p>								
632	Number	Solid/Liquid Waste Separation Facility (S) - Supporting						15 Years
		Earthen Settling Structure	Cu Ft	\$ 0.23		\$ 0.27		
		Concrete Basin (weeping wall)	Cu Ft	\$ 3.08		\$ 3.70		
		Gravity Tank (Pull Plug)	Cu Ft	\$ 2.55		\$ 3.06		
		Concrete Sand Settling Lane	Sq Ft	\$ 5.20		\$ 6.25		
<p>1. Payment for this practice is only authorized when included as a component of an existing CNMP, where waste is generated by agricultural production or processing.</p> <p>2. The CNMP must have been developed (or updated) and reference this practice, BEFORE technical or financial assistance is provided.</p> <p>3. See the "Solid/Liquid Waste Separation Facility" conservation practice standard.</p>								
574	Number	Spring Development (S) - Supporting						20 Years
		Collection Structure	Each	\$ 1,006.50		\$ 1,207.80		
		Horizontal Collection Pipe	Foot	\$ 15.58		\$ 18.70		
		Horizontal Pipe with Collection Box	Each	\$ 2,687.64		\$ 3,225.17		
		Vertical Collection and Storage Pipe	Each	\$ 1,488.48		\$ 1,786.18		
<p>1. Payment is authorized for this practice only as a component of "Prescribed Grazing" and/or "Access Control" to improve the distribution of water or to increase the quantity and quality of water for livestock.</p> <p>2. See the "Spring Development" conservation practice standard.</p>								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
578	Number	Stream Crossing (S) - Supporting						10 Years
		Rip Rap Crossing	Sq Ft	\$ 2.22		\$ 2.67		
		Concrete Crossing	Sq Ft	\$ 5.22		\$ 6.27		
<p>1. Payment is only authorized as a component of the "Prescribed Grazing" or "Access Control" conservation practices, or if planned on forest land, payment for this practice is only authorized when included as a planned practice in an approved Forest Management Plan (see FMP definition in footnote 3/). The FMP must be developed before technical or financial assistance is provided for installation of this practice.</p> <p>2. Financial assistance is not available for bridges or culverts.</p> <p>3. Stream crossings will be constructed at the same elevation as the channel bed.</p> <p>4. Applicant will acquire all US Army Core of Engineers permits and wetland determinations before practice commencement.</p> <p>5. See the "Stream Crossing" conservation practice standard.</p>								
585	Acre	Stripcropping (S) - Supporting						5 Years
		Stripcropping, Water Erosion	Acre	\$ 2.87		\$ 3.44		
1. See the "Stripcropping" conservation standard.								
587	Number	Structure for Water Control (S) - Supporting						20 Years
		Commercial Inline WCS 6" - 10" Pipe	Ft Pipe	\$ 27.91		\$ 33.50		
		Commercial Inline WCS 12" - 18" Pipe	Ft Pipe	\$ 40.52		\$ 48.62		
		Commercial Inline WCS > 18" Pipe	Ft Pipe	\$ 84.79		\$ 101.74		
		Weir Box ≤ 16" Pipe	Each	\$ 2,939.45		\$ 3,527.33		
		Weir Box > 16" Pipe	Each	\$ 4,175.23		\$ 5,010.27		
		Weir Box Only	Each	\$ 426.73		\$ 512.08		
		Flap Gate ≤ 15"	Each	\$ 1,740.19		\$ 2,088.23		
Flap Gate >15"	Each	\$ 2,861.60		\$ 3,433.92				
<p>1. Payment is authorized for water control structures when needed for "Drainage Water Management", "Irrigation System - Surface and Subsurface" and/or "Shallow Water Development and Management"</p> <p>2. When used in conjunction with subsurface irrigation systems, existing subsurface tiles &/or surface ditches must be in place when the EQIP application is initiated (i.e., CPA1200 is signed).</p> <p>3. See the "Structure for Water Control" conservation practice standard.</p>								
600	Feet	Terrace (S) - Core			\$ 25,000.00		\$ 35,000.00	10 Years
		Broadbase no Topsoiling	Foot	\$ 1.81		\$ 2.18		
		Broadbase with Topsoiling	Foot	\$ 2.54		\$ 3.52		
		Narrowbase ≤ 9% Slopes no Topsoiling	Foot	\$ 1.48		\$ 1.78		
		Narrowbase ≤ 9% Slopes with Topsoiling	Foot	\$ 2.26		\$ 3.12		
		Narrowbase > 9% Slopes no Topsoiling	Foot	\$ 1.70		\$ 2.04		
		Narrowbase > 9% Slopes with Topsoiling	Foot	\$ 2.45		\$ 3.39		
		Steepbacked no Topsoiling	Foot	\$ 1.59		\$ 1.91		
		Steepbacked with Topsoiling	Foot	\$ 2.35		\$ 3.26		
1. See the "Terrace" conservation practice standard.								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
612	Acre	Tree/Shrub Establishment (S) - Core						15 Years
		Direct Seeding	Acre	\$ 284.83		\$ 341.80		
		Bareroot Trees and Shrubs	Each	\$ 0.62		\$ 0.75		
		Container Trees and Shrubs	Each	\$ 8.96		\$ 10.75		
1. Container shrubs are eligible for payment at the 'Container' payment rate only if used for (A) farmstead shelterbelt/windbreaks or (B) covey headquarters . 2. See the "Tree/Shrub Establishment" conservation practice standard.								
620	Feet	Underground Outlet (S) - Supporting						20 Years
		UGO ≤ 5" Diameter Pipe with Risers	Foot	\$ 2.15		\$ 2.58		
		UGO 6" Diameter Pipe with Risers	Foot	\$ 2.41		\$ 2.89		
		UGO 8" Diameter Pipe with Risers	Foot	\$ 3.31		\$ 3.97		
		UGO 10" Diameter Pipe with Risers	Foot	\$ 6.40		\$ 7.68		
		UGO 12" Diameter Pipe with Risers	Foot	\$ 8.71		\$ 10.45		
		Blind Inlet	Foot	\$ 38.80		\$ 46.56		
1. See the "Underground Outlet" conservation practice standard.								
360	Number	Waste Facility Closure (S) - Core						15 Years
		Poultry House Soil Remediation	Cu Ft Soil	\$ 0.50		\$ 0.60		
		Feedlot Closure	Cu Ft Soil	\$ 0.19		\$ 0.22		
		Demolition of Concrete Waste Storage Structure	Cu Ft Conc	\$ 1.67		\$ 2.00		
		Earthen Basin Closure no Sludge Removal	Cu Ft Berm	\$ 0.17		\$ 0.21		
		Earthen Basin Closure with Sludge Removal	Cu Ft Sludge	\$ 0.68		\$ 0.82		
		Conversion to Freshwater Structure with Sludge Removal	Cu Ft Sludge	\$ 0.43		\$ 0.52		
1. Practice does NOT require the development of a CNMP 2. Use Nutrient Management (590) for any required planning and land application or removed waste 3. See the "Waste Facility Closure" conservation practice standard.								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
313	Number	Waste Storage Facility (S) - Core						15 Years
		Earthen Storage Facility - Onsite Borrow	Cu Ft	\$ 0.14		\$ 0.16		
		Glass Lined Steel Tank < 25,000 Cu Ft Storage	Cu Ft	\$ 2.07		\$ 2.49		
		Glass Lined Steel Tank 25,000 - 99,999 Cu Ft Storage	Cu Ft	\$ 1.62		\$ 1.95		
		Glass Lined Steel Tank ≥ 100,000 Cu Ft Storage	Cu Ft	\$ 1.50		\$ 1.80		
		Concrete Lid Tank < 1,000 Cu Ft Storage	Cu Ft	\$ 12.67		\$ 15.21		
		Concrete Lid Tank ≥ 1,000 Cu Ft Storage	Cu Ft	\$ 4.39		\$ 5.27		
		Concrete Tank Open Top <5,000 Cu Ft Storage	Cu Ft	\$ 4.28		\$ 5.14		
		Concrete Tank Open Top 5,000 - 14,999 Cu Ft Storage	Cu Ft	\$ 2.07		\$ 2.48		
		Concrete Tank Open Top 15,000 - 24,999 Cu Ft Storage	Cu Ft	\$ 1.58		\$ 1.90		
		Concrete Tank Open Top 25,000 - 49,999 Cu Ft Storage	Cu Ft	\$ 1.52		\$ 1.83		
		Concrete Tank Open Top 50,000 - 74,999 Cu Ft Storage	Cu Ft	\$ 1.18		\$ 1.41		
		Concrete Tank Open Top 75,000 - 109,999 Cu Ft Storage	Cu Ft	\$ 1.05		\$ 1.26		
		Concrete Tank Open Top ≥ 110,000 Cu Ft Storage	Cu Ft	\$ 0.92		\$ 1.11		
		Dry Stack Facility Concrete Floor without Side Walls	Sq Ft	\$ 3.26		\$ 3.91		
		Dry Stack Facility Earthen Floor with Concrete Side Walls	Cu Ft	\$ 1.01		\$ 1.21		
Dry Stack Facility Concrete Floor with Concrete Side Walls	Cu Ft	\$ 1.64		\$ 1.97				
Payment for a dry stack facility is only available when used for dry waste handling systems (e.g., poultry, scrape system, pack bedding).								
<ol style="list-style-type: none"> 1. Payment for this practice is only authorized when included as a component of an existing CNMP, where waste is generated by agricultural production or processing. 2. The CNMP must have been developed (or updated) and reference this practice, BEFORE technical or financial assistance is provided. 3. Payment for this practice is only authorized for existing livestock operations (see definition in footnote 4/) 4. See the "Waste Storage Facility" conservation practice standard. 								
634	Number	Waste Transfer (S) - Core						15 Years
		Wastewater Catch Basin <1000 Gallons	Gallon	\$ 4.43		\$ 5.32		
		Manure Flush System	Gallon	\$ 3.39		\$ 4.07		
		Concrete Channel, no Footers	Sq Ft	\$ 6.11		\$ 7.33		
		Wastewater Recycle System for Flush System - Pipes only	Foot	\$ 6.20		\$ 7.44		
		Gravity or Low Pressure ≤ 8" PVC Pipeline	Foot	\$ 10.99		\$ 13.19		
		PVC Pressure Distribution Pipeline	Foot	\$ 10.95		\$ 13.14		
<ol style="list-style-type: none"> 1. Payment for this practice is applicable only as a component of an existing CNMP, where manure is generated by livestock production or processing and a conveyance system is necessary to transfer manure. 2. The CNMP must have been developed (or updated) and reference this practice, BEFORE technical or financial assistance is provided. 3. Transfer may be from a production facility to a storage/treatment facility OR from a storage/treatment facility to an area of utilization. 4. See the "Waste Transfer" conservation practice standard. 								
359	Number	Waste Treatment Lagoon (S) - Core						15 Years
		Waste Treatment Lagoon	Cu Ft	\$ 0.12		\$ 0.14		
<ol style="list-style-type: none"> 1. Payment for this practice is only authorized when included as a component of an existing CNMP, where waste is generated by agricultural production or processing. 2. The CNMP must have been developed (or updated) and reference this practice BEFORE technical or financial assistance is provided 3. See the "Waste Treatment Lagoon" conservation practice standard 								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
638	Number	Water and Sediment Control Basin (S) - Core						10 Years
		Water and Sediment Control Basin	Cu Yd	\$ 2.03		\$ 2.44		
1. See the "Water and Sediment Control Basin" conservation practice standard.								
642	Number	Water Well (S) - Supporting			See NOTE		See NOTE	20 Years
		Large Diameter Drilled Well	Foot	\$ 88.01		\$ 121.86		
		Shallow Drilled Well ≤ 100 Ft	Foot	\$ 31.92		\$ 44.20		
		Deep Drilled Well > 100 Ft	Foot	\$ 13.73		\$ 19.01		
<p>1. Payment is only authorized for this practice as a component of "Prescribed Grazing", "Access Control" and/or a CNMP (CNMP must identify that a new water well is necessary to comply with wellhead protection requirements BEFORE technical or financial assistance is provided).</p> <p>2. Payment is authorized for this practice on grazing lands where the current water supply is inadequate, and the underground water supply is adequate in quantity and quality for the purpose to be served and can be developed at an economical cost.</p> <p>3. Payment is not authorized for electricity or a power unit.</p> <p>4. See the "Water Well" conservation practice standard.</p> <p>NOTE: Payment is limited to \$100 per acre served per contract (\$125 per acre served by contract for HU participants)</p>								
614	Number	Watering Facility (S) - Supporting			\$10,000.00		\$12,000.00	20 Years
		Portable Tank	Each	\$ 203.44		\$ 244.13		
		Tire Tank or Permanent Tank <500 gallons	Each	\$ 475.82		\$ 570.99		
		Fountain or Large Permanent Tank 500 - 1,000 gallons	Each	\$ 1,294.41		\$ 1,553.29		
		Above Ground Storage (1,000 - 3,000 gallons)	Each	\$ 1,988.18		\$ 2,385.82		
		Above Ground Storage, Large (>3,000 gallons)	Each	\$ 3,215.78		\$ 3,858.94		
		Underground Storage Tank (>1,000 gallons)	Each	\$ 3,304.77		\$ 3,965.73		
<p>1. Payment is only authorized as a component of "Prescribed Grazing" and/or "Access Control"</p> <p>2. See the "Watering Facility" conservation practice standard.</p>								
380	Feet	Windbreak/Shelterbelt Establishment (S) - Supporting						15 Years
		Windbreak Establishment	Foot	\$ 0.23		\$ 0.35		
<p>1. Payment calculation is based on the longest single row of trees established (example: a three-row planting with two rows at 250 feet each in length and a third row at 275 feet in length, uses the 275 foot length to calculate the payment amount, not the sum of all rows).</p> <p>2. See the "Windbreak/Shelterbelt Establishment" conservation practice standard.</p>								

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
Footnotes and Acronym Information								
1/		<p>Maximum Amounts for the life of the contract are established on certain conservation practices or options, as noted in this Policy. EQIP funds provide financial assistance to eligible farmers and ranchers to help these producers enhance agricultural and forested lands in a cost-effective and environmentally beneficial manner. Establishing Maximum Amounts for the contract allows Missouri NRCS to make EQIP funding assistance available to a larger number of eligible farmers, ranchers and forest producers here in Missouri, and also as a method to make funding available to eligible producers regardless of size of operation (i.e., by not obligating large amounts of funds on operations with more acres, Missouri EQIP funds will be available to a larger number of separate operations). The specified "Maximum Amounts" for identified practices within this policy does not allow applicants to exceed the maximums through multiple offers/contracts on different acres when those acres are controlled by the same applicant(s), where 'control' means possession of the land by ownership, written lease, or other legal agreement (as generally indicated on FSA's EZ156 &/or Producer Farm Data Report forms). Historically Underserved Maximum Amounts refers to the maximum contract payment for Historically Underserved Farmers (Limited Resource Farmers, Beginning Farmers, and Socially Disadvantaged Farmers as defined in the 2009 EQIP Interim Final Rule). NOTE: While there is no restriction on the number of applications (or contracts, if funded) that may be submitted by an applicant for EQIP, all FY13 EQIP applications (and contracted amounts) will count towards the Maximum Amount as listed in FY13 EQIP Policy for any and all FY13 EQIP applications (and FY13 EQIP contracts, if funded) where acres are controlled by the same applicant(s).</p>						
2/		<p>HU Payment Rate refers to the payment rate for Historically Underserved Farmers (Limited Resource Farmers, Beginning Farmers, and Socially Disadvantaged Farmers as defined in the 2009 EQIP Interim Final Rule). It is the applicant's responsibility to provide adequate documentation AT THE TIME THEY SIGN THE CPA-1200 that supports their HU request before the applicant can apply for these HU funds; applicants who do not meet these requirements, or who do not provide the requested documents in a timely manner (generally within thirty days of signing their CPA1200 application) will NOT be eligible for Historically Underserved funds.</p>						
3/		<p>FMP = Forest Management Plan. Approved FMP's are:</p> <ul style="list-style-type: none"> (a) Forest Management Plan (developed by NRCS or a [106] Plan developed by a TSP) OR (b) Forest Stewardship Plan (FSP) OR (c) [409] Conservation Plan on Forest Land OR (d) a site-specific plan prepared by a professional forester if this site-specific plan has been approved by either an NRCS forester or the Missouri State Forester at 						
4/		<p>An Existing Livestock Operation is:</p> <ul style="list-style-type: none"> a. Currently in operation producing meat, milk, eggs, fiber, or other livestock-related marketable products, and b. Consists of major physical facilities installed on the tract included on this EQIP application (i.e. swine house, milk barn, etc.), and <ul style="list-style-type: none"> 1) does not have an adequate livestock waste management system OR 2) has a livestock waste management system that currently is in need of retrofitting or rehabilitation <p>The following are <i>some</i> examples of operations that WOULD NOT MEET an "Existing livestock operation": will increase current/existing animal numbers, OR construct facilities on a tract where no facilities exist, OR actions will lead to a change in regulatory classification, OR applicant does not directly control the production of waste material from the livestock (i.e., applicant is the recipient of waste material from an operation that he/she is not the direct owner or operator of that operation), OR applicant is introducing a different type of livestock operation (e.g., current swine operation is adding a poultry house, or current swine operation wants to change to a poultry operation, etc), OR applicant is introducing a new livestock operation where no such operation currently exists, OR any other operation that does not meet (a) & (b) as noted.</p>						

Practice Code	Practice Unit	Conservation Practice	Payment Unit	Payment Rate	Maximum Amount 1/	HU Payment Rate 2/	HU Maximum Amount	Lifespan
CNMP		Comprehensive Nutrient Management Plan						
M		Conservation activities that generally require site-specific management techniques and/or methods, and have a practice lifespan of one year. In <i>some cases</i> , as indicated by "Adoption Period Required" in the title or option line, the practice or option must be adopted/applied two years within the length of the contract period. These are only available for payment on acres where the practice option has not been previously applied &/or utilized, and where there will be a higher level of management.						
S		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. Vegetative practices involve the establishment or planting of site-specific vegetative measures. Payments are established as a one-time only payment, not multi-year payments. Missouri policy requires the owner be a signatory to a contract which has EQIP funds used for any structural or vegetative practice, in accordance with CPM515.71(B)(2)(ii).						
TSP		Technical Service Provider (http://www.nrcs.usda.gov/wps/portal/nrcs/main/national/programs/technical/tsp)						
<p>This Program Policy is approved for use for the implementation of FY13 EQIP National Water Quality Initiative in Missouri</p> <p>J.R.Flores _____ 5/21/2013 _____</p> <p>Missouri State Conservationist Date</p>								