MO 2014 EQIP-MRBI Stoddard SWCD

Environmental Quality Incentives Program Policy for the 2011 MRBI Project with Stoddard SWCD Otter Slough

January 23, 2014

This 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, and the MRBI Request-for-Proposal (RFP) published 11/29/2010 in Vol 75 No. 228 of the Federal Register, pages 73027 thru 73033.

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

Management Practices - Management practice 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. Management payments are NOT authorized if the conservation practice option has previously been implemented on the acres in the application, with or without financial assistance. A management practice payment is only authorized ONCE per acre within the length of the contract period for that conservation practice with the exception of 328 Conservation Crop Rotation which is exempt from this restriction. Some management practices, where noted in the practice footnotes, are limited to no more than three separate management practices combined per acre.

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. The landowner must be a signatory to a contract which has EQIP funds used for any structural practice.

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

ONE Core Practice MUST be included in the Conservation Plan of Operations (CPO) for the EQIP contracted acres before a closely associated Supporting Practice can be contracted on the same acres.

	ictice ode	Conservation Practice		Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	•	HU Payment Rate 2/	Lifespan (Years)
4	472	Access Control Structural	Core	\$5,000	\$6,500	Acre			10
		Animal Exclusion from S	ensitive Areas			Acre	\$30.70	\$36.80)

¹ Payment is authorized to exclude livestock ONLY IF livestock currently have access to the area to be excluded at the time of EQIP application.

An EQIP funded Permanent Fence (382) is required in conjunction with this practice.

- 2 Payment is based on the number of acres protected from livestock.
- 3 See the (472) Access Control conservation practice standard.

328	Conservation Crop Rota	ation								
	Management	Core	\$25,000	\$35,000	Acre			1		
	Add Small Grain to Rotat	tion			Acre	\$59.90	\$71.90			
	Payment made only when the	he small grain is harvested.								
	Add 2 Years of Perennia	ls to Rotation			Acre	\$133.20	\$159.80			
	Add 2 Years of Perennia	ls to Rotation, Specialty Crop			Acre	\$442.80	\$531.40			
	For both options to add 2 years of perennials, first payment is made the year the perennial is established, second payment is made the next year when the perennial is maintained.									

¹ MRBI requires a minimum of 3 different crops and/or at least 2 years of perennial vegetation.

- 2 No more than three separate management practices may be combined per acre.
- 3 See the (328) Conservation Crop Rotation conservation practice standard.

	Chemical or Mechanic	cal Kill Species			Acre	\$59.00	\$70.90		
	Winter Kill Species				Acre	\$42.80	\$51.30		
340	Cover Crop Management	Core	\$13,000	\$17,000	Acre			1	

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 (340) Cover Crop" conservation practice standard.

Practice Code	Conservation Practice		Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespan (Years)
554	Drainage Water Management Management	Core			Acre			1
	Drainage Water Management				Each	\$77.00	\$93.00)
	Payment Unit is per Water Control Str	ucture managed.						
1	This practice is only authorized on d	rainage systems in place when	the EQIP app	lication is initiate	ed (i.e., CPA120	00 is signed	<i>l</i>).	

- 2 Payment is available where drainage can be manipulated through the use of water control structures at the outlets.
- 3 Practice is only authorized for one payment per water control structure within the contract period.
- 4 No more than three separate management practices may be combined per acre.
- 5 See the (554) Drainage Water Management conservation practice standard.

130	Drainage Water Management Plan Conservation Activity Plan	Number			1
	DWM Tile Map Available	Each	\$1.691.00	\$2,030.00	'
			+ ,	. ,	
	DWM with Tile Map Creation	Each	\$2,125.00	\$2,550.00	
	DWM Professional Engineer, Tile Map Available	Each	\$1,812.00	\$2,175.00	
	DWM Professional Engineer, with Tile Map Creation	Each	\$2,245.00	\$2,694.00	

- 1 Must be completed by a NRCS certified Technical Service Provider (TSP). These Payment Rates are the only contracted funding assistance available.
- 2 The Professional Engineer scenarios are only authorized for payment when an engineering license number is provided by the TSP hired to develop the CAP.
- 3 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.
- 4 A producer is NOT required to have this Conservation Activity Plan to receive EQIP financial or technical assistance for related activities.

Pract Cod	CONSELVATION PLACTIC	е	Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespan (Years)
38	2 Fence Structural Temporary/Portable	Supporting	\$22,000	\$30,000	Feet Foot	\$0.35	\$0.43	20
	Temporary/Portable				Foot	\$1.05		_
	•	for use of portable fence products such as elec a single strand temporary/portable fence is not	•	naller classes of a	nimals such as; go	oats, sheep,	poultry, etc.	_
	Permanent High Ten	sile Electric Single Strand			Foot	\$0.76	\$0.91	
	Permanent High Ten	sile Electric 2 - 3 Strand			Foot	\$1.19	\$1.42	
	Permanent High Ten	sile, Minimum 4 Strand			Foot	\$1.25	\$1.50	
	Permanent Barbed V	Vire Multi Strand			Foot	\$1.67	\$2.00	
	Permanent Woven W	Vire			Foot	\$1.86	\$2.23	

¹ This practice is only authorized as a component of a (528) Prescribed Grazing, (472) Access Control, (378) Pond, (410) Grade Stabilization Structure, (366) Anaerobic Digester, (313) Waste Storage Facility and/or (359) 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 (528) Prescribed Grazing system.

3 See the (382) Fence conservation practice standard.

512	Forage and Biomass	s Planting						
	Structural	Core	\$26,000	\$34,000	Acre			5
	Interseeding Legume	s and/or Forbs			Acre	\$127.70	\$153.20	
	Introduced Grass Establishment or Renovation				Acre	\$172.40	\$206.90	
	Native Grass Establis	hment or Renovation			Acre	\$315.40	\$378.40	
	Pasture Renovation l	Itilizing Interim Seeding (Endophyte	Fescue Renovation)		Acre	\$241.80	\$290.10	

¹ Payment is not authorized for the conversion of native prairie or woodland to pasture or hayland.

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]).

² See the (512) Forage and Biomass Planting conservation practice standard and Vegetation Establishment, Herbaceous Seeding Specification

Practice Code	Conservation Practice		Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespan (Years)
410	Grade Stabilization Structure Structural	Supporting	\$10,000	\$13,000	Number			15
	Embankment, 4 - 6 in. Pipe				Cu Yd Fill	\$3.16	\$3.79	
	Embankment, 8 - 12 in. Pipe				Cu Yd Fill	\$3.27	\$3.92	
	Embankment, > 12 in. Pipe				Cu Yd Fill	\$3.45	\$4.14	
	Pipe Drop, Smooth Steel or CMP (Full Flow Drop Pipe Structure)			Sq Ft	\$9.56	\$11.47	
	Payment unit is riser weir length * barre	el length						_
	Concrete Block Strucure				Sq Ft	\$7.35	\$8.81	
	Payment unit is concrete block lined an	ea						
	Rock Rip Rap Chute				Cu Yd Rock	\$45.13	\$54.15	
	Concrete Drop Structure				Cu Yd Conc	\$599.81	\$719.77	
	Gabion Chute				Cu Yd	\$228.65	\$274.38	
	Geotextile Reinforced Vegetated C	Dutlet			Sq Ft	\$1.88	\$2.25	
	Side Inlet (Bottomland Drop Pipe)				Foot	\$49.57	\$59.48	
								_

¹ All Scenarios except "Side Inlet": Payment is authorized when it is the least-cost method for an outlet in conjunction with a (600) Terrace or (412) Grassed Waterway conservation practice, and the terrace or waterway was previously installed or is included in this EQIP application.

² Side Inlet Scenario: Payment is authorized as an outlet in conjunction with Main, Lateral, and/or Field Ditches installed for surface drainage in bottomland fields.

³ See the (410) Grade Stabilization Structure conservation practice standard.

Practice Code	Conservation Practice		Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespan (Years)
464	Irrigation Land Leveling Structural	Supporting	\$25,000	\$35,000	Acre			15
	Irrigation Land Leveling				Acre	\$195.80	\$235.00	

¹ PILOT PROJECT: \$25,000 Maximum Amount contracted through current year MRBI, as established by MRBI Board of Directors. An annual report documenting direct benefits to MRBI nutrient reduction goals is required, to be submitted to the Project Manager with copies to the Missouri State Conservationist and MRBI Board of Directors.

- 2 Acres require (590) Nutrient Management and (449) Irrigation Water Management in conjunction with this practice.
- 3 Payment is only authorized for re-grading cropland fields that are currently surface irrigated.
- 4 This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.
- 5 See the (464) Irrigation Land Leveling conservation practice standard.

43	30 Irrigation Pipeline				
	Structural Supporting	Feet			20
	Pipe System ≤ 8 in. Diameter, > 50 ft. Installation	Foot	\$8.62	\$10.34	
	Pipe System ≤ 8 in. Diameter, ≤ 50 ft. Installation	Foot	\$14.93	\$17.91	
	Pipe System 10 - 12 in. Diameter, > 50 ft. Installation	Foot	\$11.27	\$13.52	
	Pipe System 10 - 12 in. Diameter, ≤ 50 ft. Installation	Foot	\$18.19	\$21.83	
	Pipe System ≥ 15 in. Diameter, > 50 ft. Installation	Foot	\$17.01	\$20.42	
	Pipe System ≥ 15 in. Diameter, ≤ 50 ft. Installation	Foot	\$28.34	\$34.01	

¹ PILOT PROJECT: as established by MRBI Board of Directors. An annual report documenting direct benefits to MRBI nutrient reduction goals is required, to be submitted to the Project Manager with copies to the Missouri State Conservationist and MRBI Board of Directors.

- 3 Acres require (590) Nutrient Management and (449) Irrigation Water Management in conjunction with this practice.
- 4 This practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.
- 5 See the (430) Irrigation Pipeline conservation practice standard.

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).

ractice Code	Conservation Practice		Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespan (Years)
	Irrigation Water Management Management	Core	\$3,000	\$4,000	Acre			1
	IWM for Row Crops				Acre	\$8.30	\$9.90)

¹ Payment is authorized on existing irrigated acres when EQIP funds will be used to apply one or more of the following practices: (430) Irrigation Pipeline or (464) Irrigation Land Leveling.

- 2 Practice is only available on land that has been irrigated 2 of the past 5 years prior to application for assistance.
- 3 Practice is only authorized for one payment per acre within the contract period.
- 4 No more than three separate management practices may be combined per acre.
- 5 See the (449) Irrigation Water Management conservation practice standard.

118	Irrigation Water Management Plan				
	Conservation Activity Plan	Number			1
	Irrigation Water Management CAP	Each	\$2,114.00	\$2,537.00	

¹ Must be completed by a NRCS certified Technical Service Provider (TSP). This Payment Rate is the only contracted funding assistance available.

- 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	Livestock Pipeline							
	Structural	Supporting	\$12,000	\$16,000	Feet			20
	Above Ground Pipeline				Foot	\$1.27	\$1.53	
	Buried Pipeline < 2 in.				Foot	\$1.85	\$2.22	
	Buried Pipeline 2 - 3 in.				Foot	\$2.38	\$2.85	
	Buried Pipeline > 3 in.				Foot	\$4.19	\$5.03	
	Bedded Pipeline				Foot	\$2.94	\$3.53	
	Cased Pipeline with Boring				Foot	\$55.11	\$66.14	

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 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespan (Years)	
590	Nutrient Management								
	Management	Core	\$6,000	\$8,000	Acre			1	
	Basic Nutrient Management				Acre	\$11.60	\$14.00)	
	Basic Nutrient Management	with Manure			Acre	\$17.80	\$21.30)	
	Enhanced Nutrient Managen	nent			Acre	\$28.30	\$33.90)	
	Payment for the Enhanced Nutrient Management option is for split applications of Nitrogen, OR slow- and controlled-release fertilizers, OR nitrification inhibitors, OR urease inhibitors. Payment is not authorized for Variable Rate P&K application								
	Enhanced Nutrient Managen	nent with Tissue Testing			Acre	\$50.40	\$60.40)	
	Payment for the Enhanced Nutrient Management with Tissue Testing option is for nitrogen applications guided by chlorophyll meter readings OR crop canopy color sensing as described in MO Agronomy Technical Note 35								

- 1 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 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.

104	Nutrient Management Plan Conservation Activity Plan	Number			1
	Nutrient Management CAP ≤ 100 Acres	Each	\$1,666.00	\$1,999.00	
	Nutrient Management CAP 101 - 300 Acres	Each	\$1,982.00	\$2,379.00	
	Nutrient Management CAP > 300 Acres	Each	\$2,398.00	\$2,877.00	

¹ Must be completed by a NRCS certified Technical Service Provider (TSP). These Payment Rates are the only contracted funding assistance available.

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.

tice de	Conservation Practice		Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespar (Years)	
	Prescribed Grazing								
	Management	Core	\$11,000	\$15,000	Acre			1	
	Low Intensity (> 7 Day Rotat	ion Frequency)			Acre	\$21.20	\$25.40	_	
	Medium Intensity (3 - 7 Days	Rotation Frequency)			Acre	\$35.20	\$42.30		
	High Intensity (≤ 2 Day Rota	tion Frequency)			Acre	\$48.40	\$58.00		
	Enhanced, Winter Stockpilin	g/Stripgrazing			Acre	\$56.20	\$67.40		
	Enhanced, Summer Stripgra	zing for Soil Health			Acre	\$56.20	\$67.40		
	Livestock are grazed on mature pasture within the June 1 to August 31 time frame, AND 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. A maximum of 1 acre per animal unit is allowed.								
	High Density Grazing				Acre	\$62.70	\$75.20		
	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 are managed for a livestock utilization rate of 60% or less per grazing event.								
	Deferment (≥ 90 Days)				Acre	\$44.20	\$53.00		
	Defer pasture grazing for ≥ 90 d used as deferrment for forage es nesting season of May 1 - July 1	stablishment. If utilized for wild	•	• ,	•	,		е	
	Long Term Deferrment (≥ 21	0 Days)			Acre	\$58.10	\$69.70		
Defer pasture grazing for ≥ 210 days to manage for invasive weed control, improve health of forage plants, or nesting/cover for wildlife species. It be used as deferrment for forage establishment.						species. Not to			

- 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.

646	546 Shallow Water Development and Management				
	Structural	Supporting	Acre		5
	Shallow Water Management		Acre \$23.	.90 \$28.70	

¹ See the (646) Shallow Water Development and Management conservation practice standard.

Practice Code	Conservation Practice	Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespan (Years)
	Structure for Water Control Structural Supporting			Number			20
	Inline Stoplog WCS, Surface Water Control, 6 - 10 in. dia. Pip	ре		Each	\$1,965.00	\$2,358.00	
	Inline Stoplog WCS, Surface Water Control, 12 - 18 in. dia. P	Pipe		Each	\$2,646.00	\$3,175.00	_
	Inline Stoplog WCS, Surface Water Control, > 18 in. dia. Pipe	9		Each	\$5,271.00	\$6,325.00	_
	Weir Box Inlet WCS, Surface Water Control, ≤ 16 in. dia. Pipe	е		Each	\$2,831.00	\$3,397.00	_
	Weir Box Inlet WCS, Surface Water Control, > 16 in. dia. Pipe	e		Each	\$3,951.00	\$4,742.00	
	Weir Box Inlet WCS, Surface Water Control Using Existing P	ipe (Box Only)		Each	\$431.00	\$517.00	
	Watertight Flapgate Inflow WCS, Surface Water Control, ≤ 15	ī in. dia. Pipe		Each	\$1,893.00	\$2,272.00	
	Watertight Flapgate Inflow WCS, Surface Water Control, > 15	5 in. dia. Pipe		Each	\$2,987.00	\$3,584.00	
	Straight Pipe, Surface Water Control, ≤ 10 in. dia. Pipe (w/o a	adjustable control)	Ft Pipe	\$31.64	\$37.97	
	Straight Pipe, Surface Water Control, ≥ 12 in. dia. Pipe (w/o a	adjustable control)	Ft Pipe	\$37.33	\$44.80	
	Inline WCS, Subsurface Drainage Control, ≤ 10 in. dia. Pipe			Each	\$1,220.00	\$1,464.00	
	Inline WCS, Subsurface Drainage Control, > 10 in. dia. Pipe			Each	\$1,644.00	\$1,973.00	

¹ Payment is authorized for water control structures when needed for (554) Drainage Water Management, (443) Irrigation System - Surface and Subsurface, (449) Irrigation Water Management and/or (464) Shallow Water Development and Management

² When used in conjunction with subsurface irrigation or drainage water management the existing subsurface tiles &/or surface ditches must be in place when the EQIP application is initiated (i.e., CPA1200 is signed).

³ See the (587) Structure for Water Control conservation practice standard.

Pra Co	ctice ode	Conservation Practice		Maximum Payment 1/	HU Maximum Payment	Practice Unit/ Payment Unit	Payment Rate	HU Payment Rate 2/	Lifespan (Years)
6	14	Watering Facility Structural	Supporting	\$5,000	\$6,500	Number			20
		Portable Tank				Each	\$142.00	\$170.00	
		Tire Tank or Permanent	t Tank (< 450 Gallons)			Each	\$380.00	\$456.00	
		Fountain or Large Perm	nanent Tank (450 - 1000 Gallons)			Each	\$947.00	\$1,137.00	
		Above Ground Storage	(1000 - 3000 Gallons)			Each	\$1,624.00	\$1,949.00	
		Above Ground Storage,	Large (> 3000 Gallons)			Each	\$2,648.00	\$3,177.00	
		Underground Storage T	ank (> 1000 Gallons)			Each	\$3,446.00	\$4,135.00	
									_

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

- Maximum Payments set a maximum payment cap on specific conservation practices where identified in this Policy. Where maximum payments are identified for practices within this policy applicants cannot 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). HU Maximum Payments 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 that may be submitted by an applicant for financial assistance under this policy, all current fiscal year contracts funded under this policy will count towards the maximum payment identified in this policy where acres are controlled by the same applicant(s).
- 2/ 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 BF or LRF request or have checked the SDF box 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 the CPA1200 application) will NOT be eligible for Historically Underserved funds.

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

This Program Policy is approved for use in Missouri					
J.R. Flores	January 23, 2014				
Missouri State Conservationist	Date				