

FY2012 EQIP Payment Schedule

2/22/2012

Practice_Code	Program	Practice_Name	Component	Unit	PR/Unit	Payment Cap
472	EQIP	Access Control	Access Control - Livestock	acre	33	\$ 11,000.00
472	EQIP	Access Control	Access Control - Livestock - HUP	acre	36	\$ 11,000.00
472	EQIP	Access Control	Access Control - Traffic	acre	13	\$ 5,000.00
472	EQIP	Access Control	Access Control - Traffic - HUP	acre	15	\$ 5,000.00
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Livestock - Small < 70 AU	each	1145.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Livestock - Small < 70 AU - HUP	each	1373.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Livestock - Medium 70 - 300 AU	each	1506.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Livestock - Medium 70 - 300 AU - HUP	each	1807.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Livestock - Large 301 - 2500 AU	each	1865.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Livestock - Large 301 - 2500 AU - HUP	each	2238.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Livestock - Xlarge > 2500 AU	each	2402.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Livestock - Xlarge > 2500 AU - HUP	each	2882.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Non-Livestock - Single Enterprise	each	1908.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Non-Livestock - Single Enterprise - HUP	each	2290.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Non-Livestock - Two Enterprises	each	2441.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Non-Livestock - Two Enterprises - HUP	each	2929.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Non-Livestock - Three Enterprises	each	3306.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Non-Livestock - Three Enterprises - HUP	each	3968.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Mixed Enterprises	each	786.00	
122	EQIP	Agricultural Energy Management - HQ - CAP	AgEMP 122 Mixed Enterprises - HUP	each	943.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Non-Irrigated<50 acres	each	1242.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Non-Irrigated<50 acres - HUP	each	1491.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Non-Irrigated 50 - 499 acres	each	1571.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Non-Irrigated 50 - 499 acres - HUP	each	1886.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Non-Irrigated 500 - 4,999 acres	each	1931.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Non-Irrigated 500 - 4,999 acres - HUP	each	2317.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Non-Irrigated > 5,000 acres	each	2500.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Non-Irrigated > 5,000 acres - HUP	each	3000.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Irrigated < 50 acres	each	1908.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Irrigated < 50 acres - HUP	each	2290.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Irrigated 50 - 499	each	2553.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Irrigated 50 - 499 - HUP	each	3063.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Irrigated 500 0 5,000 acres	each	3306.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Irrigated 500 0 5,000 acres - HUP	each	3968.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Irrigated > 5,000 acres	each	3722.00	
124	EQIP	Agricultural Energy Management - Landscape - CAP	AgEMP 124 Irrigated > 5,000 acres - HUP	each	4466.00	
366	EQIP	Anaerobic Digester Controlled Temperature	Anaerobic Digester Controlled Temperature - greater than 500 AU	AU	153	\$ 250,000.00
366	EQIP	Anaerobic Digester Controlled Temperature	Anaerobic Digester Controlled Temperature - greater than 500 AU - HUP	AU	184	\$ 250,000.00
366	EQIP	Anaerobic Digester Controlled Temperature	Anaerobic Digester Controlled Temperature - 100 to 500 AU	each	75000	
366	EQIP	Anaerobic Digester Controlled Temperature	Anaerobic Digester Controlled Temperature - 100 to 500 AU - HUP	each	90000	
316	EQIP	Animal Mortality Facility	Composting Facility for Dead Animals - Roofed	Sq Ft	29	
316	EQIP	Animal Mortality Facility	Composting Facility for Dead Animals - Roofed - HUP	Sq Ft	34	
316	EQIP	Animal Mortality Facility	Composting Facility for Dead Animals	Sq Ft	20	
316	EQIP	Animal Mortality Facility	Composting Facility for Dead Animals - HUP	Sq Ft	25	
316	EQIP	Animal Mortality Facility	In-Vessel Composter	Each	25000	
316	EQIP	Animal Mortality Facility	In-Vessel Composter - HUP	Each	37500	
575	EQIP	Animal Trails and Walkways	Raised Earth	lin ft	0.76	
575	EQIP	Animal Trails and Walkways	Raised Earth - HUP	lin ft	0.91	
575	EQIP	Animal Trails and Walkways	Rock Surfaceing (B)	lin ft	3.53	
575	EQIP	Animal Trails and Walkways	Rock Surfaceing (B) - HUP	lin ft	4.24	
575	EQIP	Animal Trails and Walkways	Rock Surfaceing (C&D)	lin ft	5.2	
575	EQIP	Animal Trails and Walkways	Rock Surfaceing (C&D) - HUP	lin ft	6.24	
575	EQIP	Animal Trails and Walkways	Rock Surfaceing (E&F)	lin ft	9.11	

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575	EQIP	Animal Trails and Walkways	Rock Surfaceing (E&F) - HUP	lin ft	11	
134	EQIP	AWEP Transition Plan	AWEP Transition CAP	each	1125.00	
134	EQIP	AWEP Transition Plan	AWEP Transition CAP - HUP	each	1350.00	
314	EQIP	Brush Management	Brush Management - chemical only	acre	27.12	\$ 4,806.00
314	EQIP	Brush Management	Brush Management - chemical only - HUP	acre	32.55	\$ 4,806.00
314	EQIP	Brush Management	Brush Management - Heavy, Mechanical and Chemical	acre	100.28	\$ 4,806.00
314	EQIP	Brush Management	Brush Management - Heavy, Mechanical and Chemical - HUP	acre	120.34	\$ 4,806.00
314	EQIP	Brush Management	Brush Management - mechanical and chemical	acre	53.23	\$ 4,806.00
314	EQIP	Brush Management	Brush Management - mechanical and chemical - HUP	acre	63.88	\$ 4,806.00
314	EQIP	Brush Management	Brush Management - Mechanical only	acre	26.11	\$ 4,806.00
314	EQIP	Brush Management	Brush Management - Mechanical only - HUP	acre	31.33	\$ 4,806.00
360	EQIP	Closure of Waste Impoundment	Closure of Waste Impoundment with Fill	cu yd	1.73	
360	EQIP	Closure of Waste Impoundment	Closure of Waste Impoundment with Fill - HUP	cu yd	2.07	
360	EQIP	Closure of Waste Impoundment	Closure of Waste Impoundment without Fill	cu yd	1.31	
360	EQIP	Closure of Waste Impoundment	Closure of Waste Impoundment without Fill - HUP	cu yd	1.57	
102	EQIP	Comprehensive Nutrient Management Plan	CAP - Develop a complete CNMP	each	6413	
102	EQIP	Comprehensive Nutrient Management Plan	CAP - Develop a complete CNMP - HUP	each	7695.00	
327	EQIP	Conservation Cover	Lime	ton	22	
327	EQIP	Conservation Cover	Lime - HUP	ton	26	
327	EQIP	Conservation Cover	Introduced Grasses and Legumes	acre	50	
327	EQIP	Conservation Cover	Introduced Grasses and Legumes - HUP	acre	60	
327	EQIP	Conservation Cover	PollinatorNative Grass/Forbs Conventional Planting into Crop	acre	204	
327	EQIP	Conservation Cover	PollinatorNative Grass/Forbs Conventional Planting into Crop - HUP	acre	245	
327	EQIP	Conservation Cover	Native Grass/Forbs Conventional Planting into Crop	acre	122	
327	EQIP	Conservation Cover	Native Grass/Forbs Conventional Planting into Crop - HUP	acre	147	
327	EQIP	Conservation Cover	PollinatorNative Grass/Forbs Conventional Planting into Grass	acre	224	
327	EQIP	Conservation Cover	PollinatorNative Grass/Forbs Conventional Planting into Grass - HUP	acre	269	
327	EQIP	Conservation Cover	Native Grass/Forbs Conventional Planting into Grass	acre	142	
327	EQIP	Conservation Cover	Native Grass/Forbs Conventional Planting into Grass - HUP	acre	170	
327	EQIP	Conservation Cover	PollinatorNative Grass/Forbs No-till Planting into Soybeans	acre	180	
327	EQIP	Conservation Cover	PollinatorNative Grass/Forbs No-till Planting into Soybeans - HUP	acre	216	
327	EQIP	Conservation Cover	Native Grass/Forbs No-till Planting into Soybeans	acre	98	
327	EQIP	Conservation Cover	Native Grass/Forbs No-till Planting into Soybeans - HUP	acre	118	
327	EQIP	Conservation Cover	Switchgrass planting	acre	85	
327	EQIP	Conservation Cover	Switchgrass planting - HUP	acre	101	
328	EQIP	Conservation Crop Rotation	Annual Crops to 2 Years with Cover	Acre	40	
328	EQIP	Conservation Crop Rotation	Annual Crops to 2 Years with Cover - HUP	Acre	71	
328	EQIP	Conservation Crop Rotation	Low Residue Crops to High Residue Crop Rotation	Acre	33	
328	EQIP	Conservation Crop Rotation	Low Residue Crops to High Residue Crop Rotation - HUP	Acre	59	
332	EQIP	Contour Buffer Strip	< 10 acres of native grass mix	acre	242	
332	EQIP	Contour Buffer Strip	< 10 acres of native grass mix - HUP	acre	271	
332	EQIP	Contour Buffer Strip	10 acres or more of native grass	acre	234	
332	EQIP	Contour Buffer Strip	10 acres or more of native grass - HUP	acre	262	
332	EQIP	Contour Buffer Strip	Introduced Grasses	acre	195	
332	EQIP	Contour Buffer Strip	Introduced Grasses - HUP	acre	215	
332	EQIP	Contour Buffer Strip	Introduced Grasses and Legumes	acre	204	
332	EQIP	Contour Buffer Strip	Introduced Grasses and Legumes - HUP	acre	226	
332	EQIP	Contour Buffer Strip	Lime	ton	22	
332	EQIP	Contour Buffer Strip	Lime - HUP	ton	26	
330	EQIP	Contour Farming	Contour Farming	Acre	10	
330	EQIP	Contour Farming	Contour Farming - HUP	Acre	13	
340	EQIP	Cover Crop	Legume cover Crop	Acre	28.27	\$ 7,000.00
340	EQIP	Cover Crop	Legume cover Crop - HUP	Acre	33.93	\$ 7,000.00
340	EQIP	Cover Crop	Non-Legume cover crop	Acre	19.49	\$ 6,000.00

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340	EQIP	Cover Crop	Non-Legume cover crop - HUP	Acre	23.39	\$ 6,000.00
340	EQIP	Cover Crop	Preconstruction Cover Crop	acre	29.40	
340	EQIP	Cover Crop	Preconstruction Cover Crop - HUP	acre	35.28	
340	EQIP	Cover Crop	Seasonal High Tunnel - Legume	acre	47.52	
340	EQIP	Cover Crop	Seasonal High Tunnel - Legume - SHT Initiative	acre	47.52	
340	EQIP	Cover Crop	Seasonal High Tunnel - Legume - HUP	acre	57.03	
340	EQIP	Cover Crop	Seasonal High Tunnel - Legume - SHT Initiative - HUP	acre	57.03	
342	EQIP	Critical Area Planting	Grassed Waterway Native Grass Seeding	Acre	121	
342	EQIP	Critical Area Planting	Grassed Waterway Native Grass Seeding - HUP	Acre	145	
342	EQIP	Critical Area Planting	Introduced Grass for Grassed Waterways	Acre	114	
342	EQIP	Critical Area Planting	Introduced Grass for Grassed Waterways - HUP	Acre	137	
342	EQIP	Critical Area Planting	Introduced Grass Seeding	Acre	133	
342	EQIP	Critical Area Planting	Introduced Grass Seeding - HUP	Acre	159	
342	EQIP	Critical Area Planting	Introduced Grass Seeding with Site Shaping	Acre	1008	
342	EQIP	Critical Area Planting	Introduced Grass Seeding with Site Shaping - HUP	Acre	1210	
342	EQIP	Critical Area Planting	Lime	ton	22	
342	EQIP	Critical Area Planting	Lime - HUP	ton	26	
342	EQIP	Critical Area Planting	Native Grass Seeding	Acre	156	
342	EQIP	Critical Area Planting	Native Grass Seeding - HUP	Acre	187	
342	EQIP	Critical Area Planting	Pre-Construction Site Planting	Acre	163	
342	EQIP	Critical Area Planting	Pre-Construction Site Planting - HUP	Acre	173	
402	EQIP	Dam	Dam - Drainage Area - >500 Acres	each	60000	
402	EQIP	Dam	Dam - Drainage Area - >500 Acres - HUP	each	72000	
402	EQIP	Dam	Dam - Drainage Area - 0 to 10 Acres	each	3750	
402	EQIP	Dam	Dam - Drainage Area - 0 to 10 Acres - HUP	each	4500	
402	EQIP	Dam	Dam - Drainage Area - 10.1 to 20 Acres	each	6000	
402	EQIP	Dam	Dam - Drainage Area - 10.1 to 20 Acres - HUP	each	7200	
402	EQIP	Dam	Dam - Drainage Area - 20.1 to 40 Acres	each	11250	
402	EQIP	Dam	Dam - Drainage Area - 20.1 to 40 Acres - HUP	each	13500	
402	EQIP	Dam	Dam - Drainage Area - 250.1 to 500 Acres	each	45000	
402	EQIP	Dam	Dam - Drainage Area - 250.1 to 500 Acres - HUP	each	54000	
402	EQIP	Dam	Dam - Drainage Area - 40.1 to 80 Acres	each	15000	
402	EQIP	Dam	Dam - Drainage Area - 40.1 to 80 Acres - HUP	each	18000	
402	EQIP	Dam	Dam - Drainage Area - 80.1 to 250 Acres	each	22500	
402	EQIP	Dam	Dam - Drainage Area - 80.1 to 250 Acres - HUP	each	27000	
402	EQIP	Dam	Dam Rehab - Drainage Area - >500 Acres	each	22500	
402	EQIP	Dam	Dam Rehab - Drainage Area - >500 Acres - HUP	each	27000	
402	EQIP	Dam	Dam Rehab - Drainage Area - 0 to 10 Acres	each	2250	
402	EQIP	Dam	Dam Rehab - Drainage Area - 0 to 10 Acres - HUP	each	2700	
402	EQIP	Dam	Dam Rehab - Drainage Area - 10.1 to 20 Acres	each	3750	
402	EQIP	Dam	Dam Rehab - Drainage Area - 10.1 to 20 Acres - HUP	each	4500	
402	EQIP	Dam	Dam Rehab - Drainage Area - 20.1 to 40 Acres	each	7500	
402	EQIP	Dam	Dam Rehab - Drainage Area - 20.1 to 40 Acres - HUP	each	9000	
402	EQIP	Dam	Dam Rehab - Drainage Area - 250.1 to 500 Acres	each	16500	
402	EQIP	Dam	Dam Rehab - Drainage Area - 250.1 to 500 Acres - HUP	each	19800	
402	EQIP	Dam	Dam Rehab - Drainage Area - 40.1 to 80 Acres	each	9000	
402	EQIP	Dam	Dam Rehab - Drainage Area - 40.1 to 80 Acres - HUP	each	10800	
402	EQIP	Dam	Dam Rehab - Drainage Area - 80.1 to 250 Acres	each	11250	
402	EQIP	Dam	Dam Rehab - Drainage Area - 80.1 to 250 Acres - HUP	each	13500	
747	EQIP	Denitrifying Bioreactor (Interium)	Denitrifying Bioreactor	cu yd	18.00	
747	EQIP	Denitrifying Bioreactor (Interium)	Denitrifying Bioreactor - HUP	cu yd	21.60	
362	EQIP	Diversion	Concrete Curb	feet	6.03	
362	EQIP	Diversion	Concrete Curb - HUP	feet	7.24	
362	EQIP	Diversion	Earthern Diversion	feet	2.69	

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362	EQIP	Diversion	Earthen Diversion - HUP	feet	3.22	
554	EQIP	Drainage Water Management	DWM - Implementation	Acre	7.58	\$ 1,100.00
554	EQIP	Drainage Water Management	DWM - Implementation	Acre	9.09	\$ 1,100.00
130	EQIP	Drainage Water Management Plan	DWM CAP with Map	each	1415.29	
130	EQIP	Drainage Water Management Plan	DWM CAP with Map - HUP	each	1698.35	
130	EQIP	Drainage Water Management Plan	DWM CAP without Map	each	1626.37	
130	EQIP	Drainage Water Management Plan	DWM CAP without Map - HUP	each	1951.64	
647	EQIP	Early Successional Habitat Development and Management	Brushland and Browse Management - Mowing or Shearing	acre	101	
647	EQIP	Early Successional Habitat Development and Management	Brushland and Browse Management - Mowing or Shearing - HUP	acre	122	
647	EQIP	Early Successional Habitat Development and Management	Lime	ton	22	
647	EQIP	Early Successional Habitat Development and Management	Lime - HUP	ton	26	
647	EQIP	Early Successional Habitat Development and Management	Wildlife Forest Openings - Mechanical - Mowing	acre	160	
647	EQIP	Early Successional Habitat Development and Management	Wildlife Forest Openings - Mechanical - Mowing - HUP	acre	287	
647	EQIP	Early Successional Habitat Development and Management	Wildlife Forest Openings - Mechanical - Trees 8 DBH or Greater	acre	654	
647	EQIP	Early Successional Habitat Development and Management	Wildlife Forest Openings - Mechanical - Trees 8 DBH or Greater - HUP	acre	785	
647	EQIP	Early Successional Habitat Development and Management	Wildlife Forest Openings - Mechanical - Trees Less than 8 DBH	acre	550	
647	EQIP	Early Successional Habitat Development and Management	Wildlife Forest Openings - Mechanical - Trees Less than 8 DBH - HUP	acre	660	
647	EQIP	Early Successional Habitat Development and Management	Brushland and Browse Management - BioBaler	acre	98	
647	EQIP	Early Successional Habitat Development and Management	Brushland and Browse Management - BioBaler - HUP	acre	118	
647	EQIP	Early Successional Habitat Development and Management	Brushland and Browse Management - Hydroaxe	acre	159	
647	EQIP	Early Successional Habitat Development and Management	Brushland and Browse Management - Hydroaxe - HUP	acre	191	
374	EQIP	Farmstead Energy Improvement	Lighting, Linear Fluorescent Upgrade	each	267.50	
374	EQIP	Farmstead Energy Improvement	Lighting, Linear Fluorescent Upgrade - HUP	each	321.00	
374	EQIP	Farmstead Energy Improvement	Controllers, Variable Speed Drive	HP	161.31	
374	EQIP	Farmstead Energy Improvement	Controllers, Variable Speed Drive - HUP	HP	193.57	
374	EQIP	Farmstead Energy Improvement	Building Envelope - Greenhouse Energy/Shade Screens	sq ft	1.71	
374	EQIP	Farmstead Energy Improvement	Building Envelope - Greenhouse Energy/Shade Screens - HUP	sq ft	2.05	
382	EQIP	Fence	Permanent Interior Fence	Feet	0.41	
382	EQIP	Fence	Permanent Interior Fence - HUP	Feet	0.49	
382	EQIP	Fence	Permanent Perimeter Fence	Feet	1.07	
382	EQIP	Fence	Permanent Perimeter Fence - HUP	Feet	1.28	
382	EQIP	Fence	Special Purpose/Safety Fence	Feet	4.74	
382	EQIP	Fence	Special Purpose/Safety Fence - HUP	Feet	5.69	
382	EQIP	Fence	Woven Wire	Feet	1.52	
382	EQIP	Fence	Woven Wire - HUP	Feet	1.83	
386	EQIP	Field Border	Introduced Grasses <2 Acres	acre	174	
386	EQIP	Field Border	Introduced Grasses <2 Acres - HUP	acre	190	
386	EQIP	Field Border	Introduced Grasses >5 Acres	acre	160	
386	EQIP	Field Border	Introduced Grasses >5 Acres - HUP	acre	173	
386	EQIP	Field Border	Introduced Grasses 2-5 Acres	acre	164	
386	EQIP	Field Border	Introduced Grasses 2-5 Acres - HUP	acre	178	
386	EQIP	Field Border	Native Grasses <2 Acres	acre	230	
386	EQIP	Field Border	Native Grasses <2 Acres - HUP	acre	257	
386	EQIP	Field Border	Native Grasses >5 acres	acre	191	
386	EQIP	Field Border	Native Grasses >5 acres - HUP	acre	210	
386	EQIP	Field Border	Native Grasses 2 to 5 acres	acre	205	
386	EQIP	Field Border	Native Grasses 2 to 5 acres - HUP	acre	227	
393	EQIP	Filter Strip	Introduced Grasses and Legumes	Acre	170	
393	EQIP	Filter Strip	Introduced Grasses and Legumes - HUP	Acre	185	
393	EQIP	Filter Strip	Introduced Grasses and Legumes with Shaping	Acre	230	
393	EQIP	Filter Strip	Introduced Grasses and Legumes with Shaping - HUP	Acre	257	
393	EQIP	Filter Strip	Mixed Native Grasses with or without Forbs	Acre	222	
393	EQIP	Filter Strip	Mixed Native Grasses with or without Forbs - HUP	Acre	247	
393	EQIP	Filter Strip	Mixed Native Grasses with or without Forbs with Shaping	Acre	282	

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393	EQIP	Filter Strip	Mixed Native Grasses with or without Forbs with Shaping - HUP	Acre	319	
393	EQIP	Filter Strip	Single Species Introduced or Native Grass	Acre	191	
393	EQIP	Filter Strip	Single Species Introduced or Native Grass - HUP	Acre	210	
393	EQIP	Filter Strip	Single Species Introduced or Native Grass with Shaping	Acre	258	
393	EQIP	Filter Strip	Single Species Introduced or Native Grass with Shaping - HUP	Acre	291	
512	EQIP	Forage and Biomass Planting	Cool Season with Lime	acre	69.14	
512	EQIP	Forage and Biomass Planting	Cool Season with Lime - HUP	acre	82.97	
512	EQIP	Forage and Biomass Planting	Cool Season without Lime	acre	61.31	
512	EQIP	Forage and Biomass Planting	Cool Season without Lime - HUP	acre	73.58	
512	EQIP	Forage and Biomass Planting	Interseeding	acre	30.19	
512	EQIP	Forage and Biomass Planting	Interseeding - HUP	acre	36.22	
512	EQIP	Forage and Biomass Planting	Native Grasses (warm season) Planting with Lime	acre	160.03	
512	EQIP	Forage and Biomass Planting	Native Grasses (warm season) Planting with Lime - HUP	acre	192.03	
512	EQIP	Forage and Biomass Planting	Native Grasses (warm season) without Lime	acre	153.23	
512	EQIP	Forage and Biomass Planting	Native Grasses (warm season) without Lime - HUP	acre	183.88	
106	EQIP	Forest Management Plan	FMP < or = 50 acres	each	573.75	
106	EQIP	Forest Management Plan	FMP < or = 50 acres - HUP	each	688.50	
106	EQIP	Forest Management Plan	FMP 51 - 100 acres	each	814.50	
106	EQIP	Forest Management Plan	FMP 51 - 100 acres - HUP	each	977.40	
106	EQIP	Forest Management Plan	FMP 101 - 200 acres	each	1175.25	
106	EQIP	Forest Management Plan	FMP 101 - 200 acres - HUP	each	1410.30	
106	EQIP	Forest Management Plan	FMP 201 - 400 acres	each	1866.75	
106	EQIP	Forest Management Plan	FMP 201 - 400 acres - HUP	each	2240.10	
106	EQIP	Forest Management Plan	FMP 401 - 600 acres	each	2726.25	
106	EQIP	Forest Management Plan	FMP 401 - 600 acres - HUP	each	3271.50	
106	EQIP	Forest Management Plan	FMP 601 - 1000 acres	each	3512.25	
106	EQIP	Forest Management Plan	FMP 601 - 1000 acres - HUP	each	4214.70	
490	EQIP	Forest Site Improvement	Chemical preparation of existing cropland, grassland, sod sites	acre	22.00	
490	EQIP	Forest Site Improvement	Chemical preparation of existing cropland, grassland, sod sites - HUP	acre	26.00	
490	EQIP	Forest Site Improvement	Chemical preparation on shrub/brush sites	acre	52.00	
490	EQIP	Forest Site Improvement	Chemical preparation on shrub/brush sites - HUP	acre	63.00	
490	EQIP	Forest Site Improvement	Mechanical preparation of existing cropland, grassland, sod sites	acre	19.00	
490	EQIP	Forest Site Improvement	Mechanical preparation of existing cropland, grassland, sod sites - HUP	acre	23.00	
490	EQIP	Forest Site Improvement	Mechanical preparation on shrub/brush sites	acre	136.00	
490	EQIP	Forest Site Improvement	Mechanical preparation on shrub/brush sites - HUP	acre	164.00	
490	EQIP	Forest Site Improvement	Mechanical tree removal for windbreak sites	acre	1078.00	
490	EQIP	Forest Site Improvement	Mechanical tree removal for windbreak sites - HUP	acre	1294.00	
666	EQIP	Forest Stand Improvement	Crop Tree Release	acre	124.67	
666	EQIP	Forest Stand Improvement	Crop Tree Release - HUP	acre	149.61	
666	EQIP	Forest Stand Improvement	Forest Health Improvement	acre	195.62	\$ 4,806.00
666	EQIP	Forest Stand Improvement	Forest Health Improvement - HUP	acre	234.75	\$ 4,806.00
666	EQIP	Forest Stand Improvement	Marking	acre	27.05	
666	EQIP	Forest Stand Improvement	Marking - HUP	acre	32.47	
666	EQIP	Forest Stand Improvement	Pine Plantation Thinning	acre	12.41	
666	EQIP	Forest Stand Improvement	Pine Plantation Thinning - HUP	acre	14.89	
666	EQIP	Forest Stand Improvement	Pine Plantation Thinning (No Sell)	acre	35.85	
666	EQIP	Forest Stand Improvement	Pine Plantation Thinning (No Sell) - HUP	acre	43.01	
410	EQIP	Grade Stabilization Structure	Drop Spillway Structure - HUP	ft drop	4500	
410	EQIP	Grade Stabilization Structure	Fabric Reinforced Vegetated Chute	ft drop	571	
410	EQIP	Grade Stabilization Structure	Fabric Reinforced Vegetated Chute - HUP	ft drop	686	
410	EQIP	Grade Stabilization Structure	Flexible Armor Chute	ft drop	2100	
410	EQIP	Grade Stabilization Structure	Flexible Armor Chute - HUP	ft drop	2520	
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - >500 Acres	each	60000	
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - >500 Acres - HUP	each	72000	

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410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 0 to 10 Acres	each	3750
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 0 to 10 Acres - HUP	each	4500
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 10.1 to 20 Acres	each	6000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 10.1 to 20 Acres - HUP	each	7200
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 20.1 to 40 Acres	each	11250
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 20.1 to 40 Acres - HUP	each	13500
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 250.1 to 500 Acres	each	45000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 250.1 to 500 Acres - HUP	each	54000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 40.1 to 80 Acres	each	15000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 40.1 to 80 Acres - HUP	each	18000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 20.1 to 250 Acres	each	22500
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure - Drainage Area - 80.1 to 250 Acres - HUP	each	27000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - >500 Acres	each	22500
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - >500 Acres - HUP	each	27000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 0 to 10 Acres	each	2250
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 0 to 10 Acres - HUP	each	2700
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 10.1 to 20 Acres	each	3750
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 10.1 to 20 Acres - HUP	each	4500
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 20.1 to 40 Acres	each	7500
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 20.1 to 40 Acres - HUP	each	9000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 250.1 to 500 Acres	each	16500
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 250.1 to 500 Acres - HUP	each	19800
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 40.1 to 80 Acres	each	9000
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 40.1 to 80 Acres - HUP	each	10800
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 80.1 to 250 Acres	each	11250
410	EQIP	Grade Stabilization Structure	Pipe Drop Structure Rehab - Drainage Area - 80.1 to 250 Acres - HUP	each	13500
410	EQIP	Grade Stabilization Structure	Side Inlet Structure - Drainage Area - >250 Acres	each	6471
410	EQIP	Grade Stabilization Structure	Side Inlet Structure - Drainage Area - >250 Acres - HUP	each	7766
410	EQIP	Grade Stabilization Structure	Side Inlet Structure - Drainage Area - 0 to 80 Acres	each	2863
410	EQIP	Grade Stabilization Structure	Side Inlet Structure - Drainage Area - 0 to 80 Acres - HUP	each	3435
410	EQIP	Grade Stabilization Structure	Side Inlet Structure - Drainage Area - 80.1 to 250 Acres	each	4283
410	EQIP	Grade Stabilization Structure	Side Inlet Structure - Drainage Area - 80.1 to 250 Acres - HUP	each	5139
412	EQIP	Grassed Waterway	Grassed Waterway - 12 to 16 ft Bottom Width	feet	1.25
412	EQIP	Grassed Waterway	Grassed Waterway - 12 to 16 ft Bottom Width - HUP	feet	1.49
412	EQIP	Grassed Waterway	Grassed Waterway - 16.1 to 20 feet Bottom Width	feet	1.95
412	EQIP	Grassed Waterway	Grassed Waterway - 16.1 to 20 feet Bottom Width - HUP	feet	2.34
412	EQIP	Grassed Waterway	Grassed Waterway - 20.1 to 35 ft bottom width	feet	2.14
412	EQIP	Grassed Waterway	Grassed Waterway - 20.1 to 35 ft bottom width - HUP	feet	2.57
412	EQIP	Grassed Waterway	Grassed Waterway - Less than 12 ft bottom width	feet	1.06
412	EQIP	Grassed Waterway	Grassed Waterway - Less than 12 ft bottom width - HUP	feet	1.27
412	EQIP	Grassed Waterway	Grassed Waterway - Greater than 35 ft bottom width	feet	3.65
412	EQIP	Grassed Waterway	Grassed Waterway - Greater than 35 ft bottom width - HUP	feet	4.38
412	EQIP	Grassed Waterway	Waterway Fabric	lin feet	1.19
412	EQIP	Grassed Waterway	Waterway Fabric - HUP	lin feet	1.43
561	EQIP	Heavy Use Protection Area	Nonreinforced Concrete Flatwork	sq ft	2.06
561	EQIP	Heavy Use Protection Area	Nonreinforced Concrete Flatwork - HUP	sq ft	2.47
561	EQIP	Heavy Use Protection Area	Rock/Gravel Surfacing with Geotextile	sq ft	1.06
561	EQIP	Heavy Use Protection Area	Rock/Gravel Surfacing with Geotextile - HUP	sq ft	1.27
422	EQIP	Hedgerow Planting	Tree and Shrub Planting - Seedling	tree	2.86
422	EQIP	Hedgerow Planting	Tree and Shrub Planting - Seedling - HUP	tree	3.44
422	EQIP	Hedgerow Planting	Tree and Shrub Planting - Transplants	tree	3.55
422	EQIP	Hedgerow Planting	Tree and Shrub Planting - Transplants - HUP	tree	4.26
422	EQIP	Hedgerow Planting	Tree Shelters	each	3.49
422	EQIP	Hedgerow Planting	Tree Shelters - HUP	each	4.19

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422	EQIP	Hedgerow Planting	Animal Repellent or Bud Caps	tree	0.15	
422	EQIP	Hedgerow Planting	Animal Repellent or Bud Caps - HUP	tree	0.18	
315	EQIP	Herbaceous Weed Control	Non-woody invasive species, non-cropland	acre	20	
315	EQIP	Herbaceous Weed Control	Non-woody invasive species, non-cropland - HUP	acre	36	
114	EQIP	Integrated Pest Management CAP	IPM CAP	each	1260.00	
114	EQIP	Integrated Pest Management CAP	IPM CAP - HUP	each	1512.00	
442	EQIP	Irrigation System, Sprinkler, Low Pressure Conversion	Upgrade sprinkler package for center pivot or linear move irrigation system	feet	4.51	
442	EQIP	Irrigation System, Sprinkler, Low Pressure Conversion	Upgrade sprinkler package for center pivot or linear move irrigation system - HUP	feet	5.42	
118	EQIP	Irrigation Water Management CAP	Irrigation Water Management Plan	each	1942.50	
118	EQIP	Irrigation Water Management CAP	Irrigation Water Management Plan - HUP	each	2331.00	
449	EQIP	Irrigation Water Management	Irrigation Water Management	Acre	4.06	\$ 1,500.00
449	EQIP	Irrigation Water Management	Irrigation Water Management - HUP	Acre	4.88	\$ 1,500.00
468	EQIP	Lined Waterway or Outlet	Geotextile Lining	sq yd	1.81	
468	EQIP	Lined Waterway or Outlet	Geotextile Lining - HUP	sq yd	2.17	
468	EQIP	Lined Waterway or Outlet	Permenant Turf Reinforcement	sq yd	2.93	
468	EQIP	Lined Waterway or Outlet	Permenant Turf Reinforcement - HUP	sq yd	3.51	
468	EQIP	Lined Waterway or Outlet	Permenant Turf Reinforcement with Mulch	sq yd	3.68	
468	EQIP	Lined Waterway or Outlet	Permenant Turf Reinforcement with Mulch - HUP	sq yd	4.41	
468	EQIP	Lined Waterway or Outlet	Riprap	sq ft	1.85	
468	EQIP	Lined Waterway or Outlet	Riprap - HUP	sq ft	2.22	
484	EQIP	Mulching	Fiber Blanket	sq yd	0.95	
484	EQIP	Mulching	Fiber Blanket - HUP	sq yd	1.14	
484	EQIP	Mulching	Hay or Straw Mulch, Anchored or MNDOT 5 or 6 hydromulch	sq yd	0.33	
484	EQIP	Mulching	Hay or Straw Mulch, Anchored or MNDOT 5 or 6 hydromulch - HUP	sq yd	0.39	
104	EQIP	Nutrient Management CAP	Nutrient Management CAP < 100 acres	each	1596.00	
104	EQIP	Nutrient Management CAP	Nutrient Management CAP < 100 acres - HUP	each	1915.20	
104	EQIP	Nutrient Management CAP	Nutrient Management CAP 101 - 300 acres	each	1890.00	
104	EQIP	Nutrient Management CAP	Nutrient Management CAP 101 - 300 acres - HUP	each	2268.00	
104	EQIP	Nutrient Management CAP	Nutrient Management CAP > 300 acres	each	2268.00	
104	EQIP	Nutrient Management CAP	Nutrient Management CAP > 300 acres - HUP	each	2721.60	
590	EQIP	Nutrient Management	Basic field crops & forages with manure	Acre	10.78	\$ 4,000.00
590	EQIP	Nutrient Management	Basic field crops & forages with manure - HUP	Acre	12.93	\$ 4,000.00
590	EQIP	Nutrient Management	Basic field crops & forages without manure	Acre	5.44	\$ 3,000.00
590	EQIP	Nutrient Management	Basic field crops & forages without manure - HUP	Acre	6.52	\$ 3,000.00
590	EQIP	Nutrient Management	Enhanced Nutrient Management with manure	Acre	12.99	\$ 5,000.00
590	EQIP	Nutrient Management	Enhanced Nutrient Management with manure - HUP	Acre	15.59	\$ 5,000.00
590	EQIP	Nutrient Management	Enhanced Nutrient Management without manure	Acre	14.16	\$ 3,500.00
590	EQIP	Nutrient Management	Enhanced Nutrient Management without manure - HUP	Acre	17.00	\$ 3,500.00
590	EQIP	Nutrient Management	Nutrient Management Initiative	Acre	1341.22	
590	EQIP	Nutrient Management	Nutrient Management Initiative - HUP	Acre	1609.46	
590	EQIP	Nutrient Management	Seasonal High Tunnel	Acre	67.24	
590	EQIP	Nutrient Management	Season High Tunnel - SHT Initiative	acre	67.24	
590	EQIP	Nutrient Management	Seasonal High Tunnel - HUP	Acre	80.69	
590	EQIP	Nutrient Management	Seasonal High Tunnel - SHT Initiative - HUP	acre	80.69	
500	EQIP	Obstruction Removal	Clearing and Grubbing	acre	1490	
500	EQIP	Obstruction Removal	Clearing and Grubbing - HUP	acre	2682	
500	EQIP	Obstruction Removal	Offsite Removal	cu yd	10	
500	EQIP	Obstruction Removal	Offsite Removal - HUP	cu yd	18	
138	EQIP	Organic Transition CAP	Conservation Plan Supporting Organic Transition - local	each	1560.00	
138	EQIP	Organic Transition CAP	Conservation Plan Supporting Organic Transition - local - HUP	each	1872.00	
138	EQIP	Organic Transition CAP	Conservation Plan Supporting Organic Transition - Nonlocal	each	2310.00	
138	EQIP	Organic Transition CAP	Conservation Plan Supporting Organic Transition - Nonlocal - HUP	each	2772.00	
595	EQIP	Pest Management	Forage and Field Crops, Basic	acre	17.45	\$ 3,000.00
595	EQIP	Pest Management	Forage and Field Crops, Basic - HUP	acre	20.94	\$ 3,000.00

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595	EQIP	Pest Management	Orchards, Basic	acre	129.80	\$	3,000.00
595	EQIP	Pest Management	Orchards, Basic - HUP	acre	155.76	\$	3,000.00
595	EQIP	Pest Management	Orchards, Enhanced	acre	160.29	\$	4,500.00
595	EQIP	Pest Management	Orchards, Enhanced - HUP	acre	192.35	\$	4,500.00
595	EQIP	Pest Management	Seasonal High Tunnel	each	219.76		
595	EQIP	Pest Management	Season High Tunnel - SHT Initiative	each	219.76		
595	EQIP	Pest Management	Seasonal High Tunnel - HUP	each	263.72		
595	EQIP	Pest Management	Season High Tunnel - SHT Initiative - HUP	each	263.72		
516	EQIP	Pipeline	Pipeline Buried (Year Round Use)	feet	1.99		
516	EQIP	Pipeline	Pipeline Buried (Year Round Use) - HUP	feet	2.39		
516	EQIP	Pipeline	Pipeline On Surface (Seasonal Use)	feet	0.81		
516	EQIP	Pipeline	Pipeline On Surface (Seasonal Use) - HUP	feet	0.98		
516	EQIP	Pipeline	Pipeline Shallow Buried (Seasonal Use)	feet	0.94		
516	EQIP	Pipeline	Pipeline Shallow Buried (Seasonal Use) - HUP	feet	1.12		
378	EQIP	Pond	Embankment - ADA - >20	Each	11223		
378	EQIP	Pond	Embankment - ADA - >20 - HUP	Each	13468		
378	EQIP	Pond	Embankment - ADA - 0 to 10	Each	3747		
378	EQIP	Pond	Embankment - ADA - 0 to 10 - HUP	Each	4497		
378	EQIP	Pond	Embankment - ADA - 10.1 to 20	Each	6001		
378	EQIP	Pond	Embankment - ADA - 10.1 to 20 - HUP	Each	7201		
378	EQIP	Pond	Excavated	Each	2478		
378	EQIP	Pond	Excavated - HUP	Each	2974		
378	EQIP	Pond	Excavated - Rehab	Each	1331		
378	EQIP	Pond	Excavated - Rehab - HUP	Each	1598		
338	EQIP	Prescribed Burning	Prescribed Burning by Landowner or Government Agency	acre	30		
338	EQIP	Prescribed Burning	Prescribed Burning by Landowner or Government Agency - HUP	acre	54		
338	EQIP	Prescribed Burning	Prescribed Burning by Private Sector	acre	38		
338	EQIP	Prescribed Burning	Prescribed Burning by Private Sector - HUP	acre	68		
528	EQIP	Prescribed Grazing	Prescribed Grazing to harvest vegetation to improve species composition and vigor	Acre	30.55	\$	18,000.00
528	EQIP	Prescribed Grazing	Prescribed Grazing to harvest vegetation to improve species composition and vigor - HUP	Acre	36.66	\$	18,000.00
533	EQIP	Pumping Plant	Wind/solar pumping plant-convey from existing water source to Prescrib Graz watering system	hp	6355.46		
533	EQIP	Pumping Plant	Wind/solar pumping plant-convey from existing water source to Prescrib Graz watering system-HUP	hp	7626.55		
533	EQIP	Pumping Plant	Lift pump and appurtenances for a waste storage facility drainage system outlet	hp	3367.27		
533	EQIP	Pumping Plant	Lift pump and appurtenances for a waste storage facility drainage system outlet - HUP	hp	4040.72		
533	EQIP	Pumping Plant	Pump and Pressure Tank Upgrade	hp	2414.07		
533	EQIP	Pumping Plant	Pump and Pressure Tank Upgrade - HUP	hp	2896.88		
345	EQIP	Residue and Tillage Management - Mulch Till	Residue and Tillage Management - Mulch Till	acre	7	\$	3,000.00
345	EQIP	Residue and Tillage Management - Mulch Till	Residue and Tillage Management - Mulch Till - HUP	acre	8.50	\$	3,000.00
329	EQIP	Residue and Tillage Management - No Till, Strip Till	Residue and Tillage Management - No-till, Strip Till	acre	23	\$	9,000.00
329	EQIP	Residue and Tillage Management - No Till, Strip Till	Residue and Tillage Management - No-till, Strip Till - HUP	acre	27	\$	9,000.00
346	EQIP	Residue and Tillage Management - Ridge Till	Residue and Tillage Management - Ridge-Till	acre	23	\$	9,000.00
346	EQIP	Residue and Tillage Management - Ridge Till	Residue and Tillage Management - Ridge-Till - HUP	acre	27	\$	9,000.00
643	EQIP	Restoration and Management of Declining Habitats	Oak Savanna	tree	4.66		
643	EQIP	Restoration and Management of Declining Habitats	Oak Savanna - HUP	tree	5.60		
643	EQIP	Restoration and Management of Declining Habitats	Red and White Pine Using Seedlings	tree	3.11		
643	EQIP	Restoration and Management of Declining Habitats	Red and White Pine Using Seedlings - HUP	tree	3.74		
643	EQIP	Restoration and Management of Declining Habitats	Red and White Pine Using Transplants	tree	3.25		
643	EQIP	Restoration and Management of Declining Habitats	Red and White Pine Using Transplants - HUP	tree	3.90		
643	EQIP	Restoration and Management of Declining Habitats	Tallgrass Prairie Conventional Seeding Into Grass	acre	165		
643	EQIP	Restoration and Management of Declining Habitats	Tallgrass Prairie Conventional Seeding Into Grass - HUP	acre	198		
643	EQIP	Restoration and Management of Declining Habitats	Tallgrass Prairie Conventional Seeding Into High Residue Crop or No-Till Seeding into Grass	acre	133		
643	EQIP	Restoration and Management of Declining Habitats	Tallgrass Prairie Conventional Seeding Into High Residue Crop or No-Till Seeding into Grass - HUP	acre	160		
643	EQIP	Restoration and Management of Declining Habitats	Tallgrass Prairie No-till Seeding into Soybeans	acre	128		
643	EQIP	Restoration and Management of Declining Habitats	Tallgrass Prairie No-till Seeding into Soybeans - HUP	acre	153		

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643	EQIP	Restoration and Management of Declining Habitats	Tree Removal - Heavy	acre	553	
643	EQIP	Restoration and Management of Declining Habitats	Tree Removal - Heavy - HUP	acre	664	
643	EQIP	Restoration and Management of Declining Habitats	Tree Removal - Light to Moderate	acre	155	
643	EQIP	Restoration and Management of Declining Habitats	Tree Removal - Light to Moderate - HUP	acre	186	
643	EQIP	Restoration and Management of Declining Habitats	Tree Shelters	each	3.49	
643	EQIP	Restoration and Management of Declining Habitats	Tree Shelters - HUP	each	4.19	
643	EQIP	Restoration and Management of Declining Habitats	Animal Repellent or Bud Caps	tree	0.15	
643	EQIP	Restoration and Management of Declining Habitats	Animal Repellent or Bud Caps - HUP	tree	0.18	
391	EQIP	Riparian Forest Buffer	Direct Seeding	Acre	471	
391	EQIP	Riparian Forest Buffer	Direct Seeding - HUP	Acre	546	
391	EQIP	Riparian Forest Buffer	Riparian Forest Buffer	tree	4.40	
391	EQIP	Riparian Forest Buffer	Riparian Forest Buffer - HUP	tree	5.21	
391	EQIP	Riparian Forest Buffer	Tree Shelters	each	3.49	
391	EQIP	Riparian Forest Buffer	Tree Shelters - HUP	each	4.19	
391	EQIP	Riparian Forest Buffer	Animal Repellent or Bud Caps	tree	0.15	
391	EQIP	Riparian Forest Buffer	Animal Repellent or Bud Caps - HUP	tree	0.18	
558	EQIP	Roof Runoff Structure	French Drain	lin ft	21	
558	EQIP	Roof Runoff Structure	French Drain - HUP	lin ft	25	
558	EQIP	Roof Runoff Structure	Gutters Greater than or equal to 9 inches	lin ft	16	
558	EQIP	Roof Runoff Structure	Gutters Greater than or equal to 9 inches - HUP	lin ft	19	
558	EQIP	Roof Runoff Structure	Gutters Less than 9 inches	lin ft	6.89	
558	EQIP	Roof Runoff Structure	Gutters Less than 9 inches - HUP	lin ft	8.26	
367	EQIP	Roofs and Covers	Flexible Membrane	sq ft	1.19	
367	EQIP	Roofs and Covers	Flexible Membrane - HUP	sq ft	1.43	
367	EQIP	Roofs and Covers	Roof Structure	AU	150	
367	EQIP	Roofs and Covers	Roof Structure - HUP	AU	180	
610	EQIP	Salinity and Sodic Soil Management	Planting for Saline Soils	acre	85	
610	EQIP	Salinity and Sodic Soil Management	Planting for Saline Soils - HUP	acre	98	
798	EQIP	Seasonal High Tunnel	Commercial kit, installed	sq ft	1.89	\$ 4,117.00
798	EQIP	Seasonal High Tunnel	Commercial kit, installed - HUP	sq ft	2.26	\$ 4,923.00
350	EQIP	Sediment Basin	Concrete Bottom	sq ft	3.14	
350	EQIP	Sediment Basin	Concrete Bottom - HUP	sq ft	3.77	
350	EQIP	Sediment Basin	Feedlot Slotted Wall	Feet	42	
350	EQIP	Sediment Basin	Feedlot Slotted Wall - HUP	Feet	50	
350	EQIP	Sediment Basin	Silt Fence	Feet	1.73	
350	EQIP	Sediment Basin	Silt Fence - HUP	Feet	2.07	
350	EQIP	Sediment Basin	Flotation Silt Curtain	each	500	
350	EQIP	Sediment Basin	Flotation Silt Curtain - HUP	each	600	
527	EQIP	Sinkhole Treatment	Sinkhole Treatment, <150 sq ft top area, <8 feet deep	each	1875	
527	EQIP	Sinkhole Treatment	Sinkhole Treatment, <150 sq ft top area, <8 feet deep - HUP	each	2250	
527	EQIP	Sinkhole Treatment	Sinkhole Treatment, <150 sq ft top area, >8 feet deep	each	5250	
527	EQIP	Sinkhole Treatment	Sinkhole Treatment, <150 sq ft top area, >8 feet deep - HUP	each	6300	
527	EQIP	Sinkhole Treatment	Sinkhole Treatment, >150 sq ft top area, <8 feet deep	each	5250	
527	EQIP	Sinkhole Treatment	Sinkhole Treatment, >150 sq ft top area, <8 feet deep - HUP	each	6300	
527	EQIP	Sinkhole Treatment	Sinkhole Treatment, >150 sq ft top area, >8 feet deep	each	6750	
527	EQIP	Sinkhole Treatment	Sinkhole Treatment, >150 sq ft top area, >8 feet deep - HUP	each	8100	
632	EQIP	Solid/Liquid Waste Separation Facility	Solid/Liquid Waste Separation Facility	each	61726.08	
632	EQIP	Solid/Liquid Waste Separation Facility	Solid/Liquid Waste Separation Facility - HUP	each	74071.30	
574	EQIP	Spring Development	Spring Development	each	3282	
574	EQIP	Spring Development	Spring Development - HUP	each	3938	
578	EQIP	Stream Crossing	Stream Crossing - Gravel	Lin Ft	33	
578	EQIP	Stream Crossing	Stream Crossing - Gravel - HUP	Lin Ft	40	
395	EQIP	Stream Habitat Improvement	Fish Lunker Structure - Set of 3	Each	544	
395	EQIP	Stream Habitat Improvement	Fish Lunker Structure - Set of 3 - HUP	Each	653	

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395	EQIP	Stream Habitat Improvement	Woody Debris Dam	Feet	3.88	
395	EQIP	Stream Habitat Improvement	Woody Debris Dam - HUP	Feet	4.65	
395	EQIP	Stream Habitat Improvement	Structures - weirs, barbs	site	408	
395	EQIP	Stream Habitat Improvement	Structures - weirs, barbs - HUP	site	489	
580	EQIP	Streambank and Shoreline Protection	Bank shaping for vegetative treatment	sq yd	0.66	
580	EQIP	Streambank and Shoreline Protection	Bank shaping for vegetative treatment - HUP	sq yd	0.79	
580	EQIP	Streambank and Shoreline Protection	Cable Concrete	Sq Ft	7.50	
580	EQIP	Streambank and Shoreline Protection	Cable Concrete - HUP	Sq Ft	9	
580	EQIP	Streambank and Shoreline Protection	Riprap	Sq Ft	4.32	
580	EQIP	Streambank and Shoreline Protection	Riprap - HUP	Sq Ft	5.18	
580	EQIP	Streambank and Shoreline Protection	Stream Barb	cu yd	48	
580	EQIP	Streambank and Shoreline Protection	Stream Barb - HUP	cu yd	57	
585	EQIP	Stripcropping	Contour Stripcropping	acre	39	
585	EQIP	Stripcropping	Contour Stripcropping - HUP	acre	46	
585	EQIP	Stripcropping	Wind Stripcropping	acre	8.71	
585	EQIP	Stripcropping	Wind Stripcropping - HUP	acre	10	
587	EQIP	Structure for Water Control	Water Management Structure 10" or smaller	each	1071.15	
587	EQIP	Structure for Water Control	Water Management Structure 10" or smaller - HUP	each	1285.38	
587	EQIP	Structure for Water Control	Water Management Structure 12" or larger	each	1392.47	
587	EQIP	Structure for Water Control	Water Management Structure 12" or larger - HUP	each	1670.96	
606	EQIP	Subsurface Drain	Envelope Material for Tile Pipe 12" and greater	feet	1.5	
606	EQIP	Subsurface Drain	Envelope Material for Tile Pipe 12" and greater - HUP	feet	1.8	
606	EQIP	Subsurface Drain	Envelope Material for Tile Pipe less than 12"	feet	0.9	
606	EQIP	Subsurface Drain	Envelope Material for Tile Pipe less than 12" - HUP	feet	1.08	
606	EQIP	Subsurface Drain	Subsurface Drain - 10 inch	lin feet	2.98	
606	EQIP	Subsurface Drain	Subsurface Drain - 10 inch - HUP	lin feet	3.57	
606	EQIP	Subsurface Drain	Subsurface Drain - 10 inch Dual Wall	lin feet	4.62	
606	EQIP	Subsurface Drain	Subsurface Drain - 10 inch Dual Wall - HUP	lin feet	5.55	
606	EQIP	Subsurface Drain	Subsurface Drain - 10 inch PVC	lin feet	8.63	
606	EQIP	Subsurface Drain	Subsurface Drain - 10 inch PVC - HUP	lin feet	10	
606	EQIP	Subsurface Drain	Subsurface Drain - 12 inch	lin feet	4.26	
606	EQIP	Subsurface Drain	Subsurface Drain - 12 inch - HUP	lin feet	5.11	
606	EQIP	Subsurface Drain	Subsurface Drain - 12 inch Dual Wall	lin feet	5.59	
606	EQIP	Subsurface Drain	Subsurface Drain - 12 inch Dual Wall - HUP	lin feet	6.71	
606	EQIP	Subsurface Drain	Subsurface Drain - 12 inch PVC	lin feet	12	
606	EQIP	Subsurface Drain	Subsurface Drain - 12 inch PVC - HUP	lin feet	14	
606	EQIP	Subsurface Drain	Subsurface Drain - 15 inch Dual Wall	lin feet	7.65	
606	EQIP	Subsurface Drain	Subsurface Drain - 15 inch Dual Wall - HUP	lin feet	9.18	
606	EQIP	Subsurface Drain	Subsurface Drain - 15 inch pipe or 14 inch concrete pipe	lin feet	5.28	
606	EQIP	Subsurface Drain	Subsurface Drain - 15 inch pipe or 14 inch concrete pipe - HUP	lin feet	6.34	
606	EQIP	Subsurface Drain	Subsurface Drain - 18 inch Dual Wall	lin feet	10	
606	EQIP	Subsurface Drain	Subsurface Drain - 18 inch Dual Wall - HUP	lin feet	12	
606	EQIP	Subsurface Drain	Subsurface Drain - 18 inch pipe or 16 inch concrete pipe	lin feet	8.2	
606	EQIP	Subsurface Drain	Subsurface Drain - 18 inch pipe or 16 inch concrete pipe - HUP	lin feet	9.84	
606	EQIP	Subsurface Drain	Subsurface Drain - 6 inch and smaller	lin feet	1.31	
606	EQIP	Subsurface Drain	Subsurface Drain - 6 inch and smaller - HUP	lin feet	1.57	
606	EQIP	Subsurface Drain	Subsurface Drain - 6 inch Dual Wall	lin feet	2.36	
606	EQIP	Subsurface Drain	Subsurface Drain - 6 inch Dual Wall - HUP	lin feet	2.84	
606	EQIP	Subsurface Drain	Subsurface Drain - 6 inch PVC	lin feet	3.64	
606	EQIP	Subsurface Drain	Subsurface Drain - 6 inch PVC - HUP	lin feet	4.37	
606	EQIP	Subsurface Drain	Subsurface Drain - 8 inch	lin feet	1.84	
606	EQIP	Subsurface Drain	Subsurface Drain - 8 inch - HUP	lin feet	2.21	
606	EQIP	Subsurface Drain	Subsurface Drain - 8 inch Dual Wall	lin feet	3.61	
606	EQIP	Subsurface Drain	Subsurface Drain - 8 inch Dual Wall - HUP	lin feet	4.33	

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606	EQIP	Subsurface Drain	Subsurface Drain - 8 inch PVC	lin feet	5.4	
606	EQIP	Subsurface Drain	Subsurface Drain - 8 inch PVC - HUP	lin feet	6.48	
606	EQIP	Subsurface Drain	Waste Storage Perimeter Drain 9ft depth or less	lin feet	11	
606	EQIP	Subsurface Drain	Waste Storage Perimeter Drain 9 ft depth or less - HUP	lin feet	14	
606	EQIP	Subsurface Drain	Waste Storage Perimeter Drain >9ft depth	lin feet	18	
606	EQIP	Subsurface Drain	Waste Storage Perimeter Drain >9 ft depth - HUP	lin feet	21.60	
600	EQIP	Terrace	Broad Base - 24 feet to 32 feet front	feet	4.13	
600	EQIP	Terrace	Broad Base - 24 feet to 32 feet front - HUP	feet	4.95	
600	EQIP	Terrace	Broad Base - Greater than 32 feet front	feet	5.25	
600	EQIP	Terrace	Broad Base - Greater than 32 feet front - HUP	feet	6.3	
600	EQIP	Terrace	Broad Base - Less than 24 feet front	feet	2.63	
600	EQIP	Terrace	Broad Base - Less than 24 feet front - HUP	feet	3.15	
600	EQIP	Terrace	Farmable Front w/grass back - front less than 24 feet	feet	3.19	
600	EQIP	Terrace	Farmable Front w/grass back slope - front less than 24 feet - HUP	feet	3.83	
600	EQIP	Terrace	Farmable Front w/grass back - front 24 feet or greater	feet	3.64	
600	EQIP	Terrace	Farmable Front w/grass back - front 24 feet or greater - HUP	feet	4.37	
600	EQIP	Terrace	Graded - Grass Outlet Terrace - Broad Base - >= 24 ft front slope	feet	1.35	
600	EQIP	Terrace	Graded - Grass Outlet Terrace - Broad Base - >= 24 ft front slope - HUP	feet	1.62	
600	EQIP	Terrace	Graded - Grass Outlet Terrace - Narrow Base - < 24 ft front slope	feet	0.98	
600	EQIP	Terrace	Graded - Grass Outlet Terrace - Narrow Base - < 24 ft front slope - HUP	feet	1.17	
600	EQIP	Terrace	Narrow Base - >6%	feet	3.19	
600	EQIP	Terrace	Narrow Base - >6% - HUP	feet	3.83	
600	EQIP	Terrace	Narrow Base - 6% slope or less	feet	2.44	
600	EQIP	Terrace	Narrow Base - 6% slope or less - HUP	feet	2.93	
612	EQIP	Tree and Shrub Establishment	Conifer Seedlings	tree	0.61	
612	EQIP	Tree and Shrub Establishment	Conifer Seedlings - HUP	tree	0.73	
612	EQIP	Tree and Shrub Establishment	Conifer Transplant or Short Rotation Planting	tree	0.83	
612	EQIP	Tree and Shrub Establishment	Conifer Transplant or Short Rotation Planting - HUP	tree	1.00	
612	EQIP	Tree and Shrub Establishment	Direct Seeding	acre	383	
612	EQIP	Tree and Shrub Establishment	Direct Seeding - HUP	acre	459	
612	EQIP	Tree and Shrub Establishment	Hardwood Planting	tree	0.75	
612	EQIP	Tree and Shrub Establishment	Hardwood Planting - HUP	tree	0.89	
612	EQIP	Tree and Shrub Establishment	Tree Shelters	each	3.49	
612	EQIP	Tree and Shrub Establishment	Tree Shelters - HUP	each	4.19	
612	EQIP	Tree and Shrub Establishment	Animal Repellent or Bud Caps	tree	0.15	
612	EQIP	Tree and Shrub Establishment	Animal Repellent or Bud Caps - HUP	tree	0.18	
660	EQIP	Tree and Shrub Pruning	Pruning	acre	23	
660	EQIP	Tree and Shrub Pruning	Pruning - HUP	acre	41	
620	EQIP	Underground Outlet	Blind Intakes	each	345	
620	EQIP	Underground Outlet	Blind Intakes - HUP	each	414	
620	EQIP	Underground Outlet	Perforated - 10 inch or smaller	each	163	
620	EQIP	Underground Outlet	Perforated - 10 inch or smaller - HUP	each	196	
620	EQIP	Underground Outlet	Perforated - Larger than 10 inch	each	418	
620	EQIP	Underground Outlet	Perforated - Larger than 10 inch - HUP	each	501	
620	EQIP	Underground Outlet	Rigid Outlet Pipe with rodent guard that is 16 feet or less	each	202	
620	EQIP	Underground Outlet	Rigid Outlet Pipe with rodent guard that is 16 feet or less - HUP	each	243	
620	EQIP	Underground Outlet	Rigid Outlet Pipe with rodent guard that is Greater than 16 feet	each	281	
620	EQIP	Underground Outlet	Rigid Outlet Pipe with rodent guard that is Greater than 16 feet - HUP	each	338	
620	EQIP	Underground Outlet	Ring Dike of 4 ft or less	each	3024	
620	EQIP	Underground Outlet	Ring Dike of 4 ft or less - HUP	each	3629	
620	EQIP	Underground Outlet	Ring Dike of 4.1 to 6 ft	each	3150	
620	EQIP	Underground Outlet	Ring Dike of 4.1 to 6 ft - HUP	each	3780	
620	EQIP	Underground Outlet	Ring Dike of > 6 ft	each	3434	
620	EQIP	Underground Outlet	Ring Dike of >6 ft - HUP	each	4120	

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620	EQIP	Underground Outlet	Directional boring	lin feet	38	
620	EQIP	Underground Outlet	Directional boring - HUP	lin feet	45	
645	EQIP	Upland Wildlife Habitat Management	Hibernaculum	each	44.70	
645	EQIP	Upland Wildlife Habitat Management	Hibernaculum - HUP	each	53.63	
645	EQIP	Upland Wildlife Habitat Management	Pollinator Habitat Management	acre	14.30	
645	EQIP	Upland Wildlife Habitat Management	Pollinator Habitat Management - HUP	acre	17.16	
635	EQIP	Vegetated Treatment Area	Level 2 to 4 Vegetated Treatment Area - Lot Size of 1 acre or Less	1/10 ac	600	
635	EQIP	Vegetated Treatment Area	Level 2 to 4 Vegetated Treatment Area - Lot Size of 1 acre or Less - HUP	1/10 ac	720	
635	EQIP	Vegetated Treatment Area	Level 2 to 4 Vegetated Treatment Area - Lot Size of Between 1 and 2 acres	each	9000	
635	EQIP	Vegetated Treatment Area	Level 2 to 4 Vegetated Treatment Area - Lot Size of Between 1 and 2 acres - HUP	each	10800	
635	EQIP	Vegetated Treatment Area	Level 2 to 4 Vegetated Treatment Area - Lot Size of Greater than 2 to 5 acres	each	11250	
635	EQIP	Vegetated Treatment Area	Level 2 to 4 Vegetated Treatment Area - Lot Size of Greater than 2 to 5 acres - HUP	each	13500	
635	EQIP	Vegetated Treatment Area	Level 2 to 4 Vegetated Treatment Area - Lot Size of Greater than 5 acres	each	13500	
635	EQIP	Vegetated Treatment Area	Level 2 to 4 Vegetated Treatment Area - Lot Size of Greater than 5 acres - HUP	each	16200	
635	EQIP	Vegetated Treatment Area	Vegetated Buffer	each	375	
635	EQIP	Vegetated Treatment Area	Vegetated Buffer - HUP	each	450	
601	EQIP	Vegetative Barrier	Vegetative Barrier	feet	0.13	
601	EQIP	Vegetative Barrier	Vegetative Barrier - HUP	feet	0.16	
313	EQIP	Waste Storage Facility	Concrete or Metal Tank - Each additional cubic feet above 1300 cu ft of storage	cu ft	0.9	
313	EQIP	Waste Storage Facility	Concrete or Metal Tank - Each additional cubic feet above 1300 cu ft of storage - HUP	cu ft	1.08	
313	EQIP	Waste Storage Facility	Concrete or Metal Tank - First 1300 cu ft of storage	cu ft	12	
313	EQIP	Waste Storage Facility	Concrete or Metal Tank - First 1300 cu ft of storage - HUP	cu ft	14	
313	EQIP	Waste Storage Facility	Concrete Slab	sq ft	3.14	
313	EQIP	Waste Storage Facility	Concrete Slab - HUP	sq ft	3.77	
313	EQIP	Waste Storage Facility	Pond - Composite Liner - Each additional cu ft above 50000 cu ft of storage	cu ft	0.45	
313	EQIP	Waste Storage Facility	Pond - Composite Liner - Each additional cu ft above 50000 cu ft of storage - HUP	cu ft	0.54	
313	EQIP	Waste Storage Facility	Pond - Composite Liner - First 50000 cu ft of storage	cu ft	0.62	
313	EQIP	Waste Storage Facility	Pond - Composite Liner - First 50000 cu ft of storage - HUP	cu ft	0.74	
313	EQIP	Waste Storage Facility	Pond - Membrane Liner - Each additional cu ft of storage above the first 50000 cu ft	cu ft	0.3	
313	EQIP	Waste Storage Facility	Pond - Membrane Liner - Each additional cu ft of storage above the first 50000 cu ft - HUP	cu ft	0.36	
313	EQIP	Waste Storage Facility	Pond - Membrane Liner - First 50000 cu ft of storage	cu ft	0.47	
313	EQIP	Waste Storage Facility	Pond - Membrane Liner - First 50000 cu ft of storage - HUP	cu ft	0.56	
313	EQIP	Waste Storage Facility	Pond - No Liner - 1st 50000 cu ft of storage	cu ft	0.2	
313	EQIP	Waste Storage Facility	Pond - No Liner - 1st 50000 cu ft of storage - HUP	cu ft	0.23	
313	EQIP	Waste Storage Facility	Pond - No Liner - Each additional cu ft of storage above the first 50000 cu ft	cu ft	0.1	
313	EQIP	Waste Storage Facility	Pond - No Liner - Each additional cu ft of storage above the first 50000 cu ft - HUP	cu ft	0.12	
313	EQIP	Waste Storage Facility	Pond - Soil Liner - 1st 50000 cu ft of storage	cu ft	0.32	
313	EQIP	Waste Storage Facility	Pond - Soil Liner - 1st 50000 cu ft of storage - HUP	cu ft	0.38	
313	EQIP	Waste Storage Facility	Pond - Soil Liner - Each additional cu ft above the first 50000 cu ft of storage	cu ft	0.29	
313	EQIP	Waste Storage Facility	Pond - Soil Liner - Each additional cu ft above the first 50000 cu ft of storage - HUP	cu ft	0.34	
313	EQIP	Waste Storage Facility	Stacking Slab	sq ft	4.46	
313	EQIP	Waste Storage Facility	Stacking Slab - HUP	sq ft	5.36	
313	EQIP	Waste Storage Facility	Non-liquid Tight Deep Pack - Concrete Wall	lin ft	49	
313	EQIP	Waste Storage Facility	Non-liquid Tight Deep Pack - Concrete Wall - HUP	lin ft	59	
634	EQIP	Waste Transfer	Concrete Scrap Alley	lin ft	63	
634	EQIP	Waste Transfer	Concrete Scrap Alley - HUP	lin ft	75	
634	EQIP	Waste Transfer	Gravity	each	6149	
634	EQIP	Waste Transfer	Gravity - HUP	each	7379	
634	EQIP	Waste Transfer	Pump	each	15619	
634	EQIP	Waste Transfer	Pump - HUP	each	18743	
629	EQIP	Wastewater Treatment	Aerobic Treatment	each	18750	
629	EQIP	Wastewater Treatment	Aerobic Treatment - HUP	each	22500	
629	EQIP	Wastewater Treatment	Bark Bed	each	15000	
629	EQIP	Wastewater Treatment	Bark Bed - HUP	each	18000	

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629	EQIP	Wastewater Treatment	Flocculation Treatment	each	18750
629	EQIP	Wastewater Treatment	Flocculation Treatment - HUP	each	22500
629	EQIP	Wastewater Treatment	Vegetated Dosing Area or Irrigation	each	11250
629	EQIP	Wastewater Treatment	Vegetated Dosing Area or Irrigation - HUP	each	13500
638	EQIP	Water and Sediment Control Basin	3 ft of fill height or less	each	750
638	EQIP	Water and Sediment Control Basin	3 ft of fill height or less - HUP	each	900
638	EQIP	Water and Sediment Control Basin	3.1 to 4 ft fill height	each	1250
638	EQIP	Water and Sediment Control Basin	3.1 to 4 ft fill height - HUP	each	1500
638	EQIP	Water and Sediment Control Basin	4.1 to 5 ft fill height	each	1750
638	EQIP	Water and Sediment Control Basin	4.1 to 5 ft fill height - HUP	each	2100
638	EQIP	Water and Sediment Control Basin	5.1 to 6 ft fill height	each	2250
638	EQIP	Water and Sediment Control Basin	5.1 TO 6 ft fill height - HUP	each	2700
638	EQIP	Water and Sediment Control Basin	6.1 feet to 10 feet fill height and a drainage area 20 to 40 acres	each	6750
638	EQIP	Water and Sediment Control Basin	6.1 feet to 10 feet fill height and a drainage area 20 to 40 acres - HUP	each	8100
638	EQIP	Water and Sediment Control Basin	Fill height of greater than 6 and a drainage area of less than 10 acres	each	3375
638	EQIP	Water and Sediment Control Basin	Fill height of greater than 6 and a drainage area of less than 10 acres - HUP	each	4050
638	EQIP	Water and Sediment Control Basin	Greater than 10 feet fill height and a drainage area 20 to 40 acres	each	9000
638	EQIP	Water and Sediment Control Basin	Greater than 10 feet fill height and a drainage area 20 to 40 acres - HUP	each	10800
638	EQIP	Water and Sediment Control Basin	Greater than 6 feet fill height and a drainage area 10 to 20 acres	each	4500
638	EQIP	Water and Sediment Control Basin	Greater than 6 feet fill height and a drainage area 10 to 20 acres - HUP	each	5400
614	EQIP	Watering Facility	Seasonal Watering Facility 75 or more gallon	each	61.79
614	EQIP	Watering Facility	Seasonal Watering Facility 75 or more gallon - HUP	each	74.14
614	EQIP	Watering Facility	Seasonal Watering Facility less than 75 gallons	each	51.67
614	EQIP	Watering Facility	Seasonal Watering Facility less than 75 gallons - HUP	each	62.00
614	EQIP	Watering Facility	Year round watering facility	each	446.67
614	EQIP	Watering Facility	Year round watering facility - HUP	each	536.01
642	EQIP	Well	New well (pump, pitless, pres tank controls)	each	3265
642	EQIP	Well	New well (pump, pitless, pres tank controls) - HUP	each	3919
642	EQIP	Well	Well Drilling	feet	24
642	EQIP	Well	Well Drilling - HUP	feet	29
351	EQIP	Well Decommissioning	Well Decommissioning	Each	343
351	EQIP	Well Decommissioning	Well Decommissioning - HUP	Each	618
351	EQIP	Well Decommissioning	Well Decommissioning - Karst Conditions	Each	850
351	EQIP	Well Decommissioning	Well Decommissioning - Karst Conditions - HUP	Each	1530
657	EQIP	Wetland Restoration	Ditch Plugs	Each	375
657	EQIP	Wetland Restoration	Ditch Plugs - HUP	Each	450
657	EQIP	Wetland Restoration	Embankments	Cu Yd	4.50
657	EQIP	Wetland Restoration	Embankments - HUP	Cu Yd	5.4
657	EQIP	Wetland Restoration	Scrapes	acre	4500
657	EQIP	Wetland Restoration	Scrapes - HUP	acre	5400
657	EQIP	Wetland Restoration	Tile Breaks	each	375
657	EQIP	Wetland Restoration	Tile Breaks - HUP	each	450
657	EQIP	Wetland Restoration	Water Control Structure	each	1875
657	EQIP	Wetland Restoration	Water Control Structure - HUP	each	2250
380	EQIP	Windbreak and Shelterbelt Establishment	Farmstead Shelterbelt	Ft Row	0.73
380	EQIP	Windbreak and Shelterbelt Establishment	Farmstead Shelterbelt - HUP	Ft Row	0.88
380	EQIP	Windbreak and Shelterbelt Establishment	Field, Single Row, Planted	Ft Row	0.49
380	EQIP	Windbreak and Shelterbelt Establishment	Field, Single Row, Planted - HUP	Ft Row	0.59
380	EQIP	Windbreak and Shelterbelt Establishment	Field, Single Row, Potted	Ft Row	0.84
380	EQIP	Windbreak and Shelterbelt Establishment	Field, Single Row, Potted - HUP	Ft Row	1.01
380	EQIP	Windbreak and Shelterbelt Establishment	Living Snow Fence	Ft Row	0.66
380	EQIP	Windbreak and Shelterbelt Establishment	Living Snow Fence - HUP	Ft Row	0.80
380	EQIP	Windbreak and Shelterbelt Establishment	Tree Shelters	each	3.49
380	EQIP	Windbreak and Shelterbelt Establishment	Tree Shelters - HUP	each	4.19