

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
102	EQIP	Comprehensive Nutrient Management Plan CAP	Small Non-Dairy with Land Application < 300 AU	No	5675.70	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	HU - SMALL NON-DAIRY WITH LAND APPLICATION < 300 AU	No	6810.84	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	Small Dairy with Land Application < 300 AU	No	7129.90	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	HU - SMALL DAIRY WITH LAND APPLICATION < 300 AU	No	8555.88	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	Small AFO without Land Application < 300 AU	No	5436.25	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	HU - SMALL AFO WITHOUT LAND APPLICATION < 300 AU	No	6523.45	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	Medium Dairy with Land Application 300 ≤ 700 AU	No	8062.71	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	HU - MEDIUM DAIRY WITH LAND APPLICATION 300 ≤ 700 AU	No	9675.25	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	Medium Non-Dairy with Land Application 300 ≤ 700 AU	No	7221.51	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	HU - MEDIUM NON-DAIRY WITH LAND APPLICATION 300 ≤ 700 AU	No	8665.81	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	Medium-Large AFO without Land Application ≥ 300 AU	No	6723.13	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	HU - MEDIUM-LARGE AFO WITHOUT LAND APPLICATION ≥ 300 AU	No	8067.75	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	Large Non-Dairy with Land Application ≥ 700 AU	No	8638.25	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	HU - LARGE NON-DAIRY WITH LAND APPLICATION ≥ 700 AU	No	10365.90	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	Large Dairy with Land Application ≥ 700 AU	No	8886.23	PR	100
102	EQIP	Comprehensive Nutrient Management Plan CAP	HU - LARGE DAIRY WITH LAND APPLICATION ≥ 700 AU	No	10663.47	PR	100
104	EQIP	Nutrient Management CAP	Nutrient Management CAP <100 AC	No	1599.96	PR	100
104	EQIP	Nutrient Management CAP	HU - NUTRIENT MANAGEMENT CAP <100 AC	No	1919.95	PR	100
104	EQIP	Nutrient Management CAP	Nutrient Management CAP 101-300 AC	No	1904.33	PR	100
104	EQIP	Nutrient Management CAP	HU - NUTRIENT MANAGEMENT CAP 101-300 AC	No	2285.19	PR	100
104	EQIP	Nutrient Management CAP	Nutrient Management CAP >300 AC	No	2303.50	PR	100
104	EQIP	Nutrient Management CAP	HU - NUTRIENT MANAGEMENT CAP >300 AC	No	2764.20	PR	100
106	EQIP	Forest Management Plan CAP	FMP ≤ 50 acres	No	650.34	PR	100
106	EQIP	Forest Management Plan CAP	HU - FMP ≤ 50 ACRES	No	780.41	PR	100
106	EQIP	Forest Management Plan CAP	FMP 51-100 acres	No	921.32	PR	100
106	EQIP	Forest Management Plan CAP	HU - FMP 51-100 ACRES	No	1105.58	PR	100
106	EQIP	Forest Management Plan CAP	FMP 101-200 acres	No	1409.07	PR	100
106	EQIP	Forest Management Plan CAP	HU - FMP 101-200 ACRES	No	1690.88	PR	100
106	EQIP	Forest Management Plan CAP	FMP 201 - 400 acres	No	2113.61	PR	100
106	EQIP	Forest Management Plan CAP	HU - FMP 201 - 400 ACRES	No	2536.33	PR	100
106	EQIP	Forest Management Plan CAP	FMP 401 - 600 acres	No	2980.73	PR	100
106	EQIP	Forest Management Plan CAP	HU - FMP 401 - 600 ACRES	No	3576.87	PR	100
106	EQIP	Forest Management Plan CAP	FMP 601 - 1000 acres	No	3847.85	PR	100
106	EQIP	Forest Management Plan CAP	HU - FMP 601 - 1000 ACRES	No	4617.41	PR	100
106	EQIP	Forest Management Plan CAP	FMP >1000 acres	No	4606.58	PR	100
106	EQIP	Forest Management Plan CAP	HU - FMP >1000 ACRES	No	5527.89	PR	100
110	EQIP	Grazing Management CAP	Grazing Management Plan < 100 Acre	No	707.40	PR	100
110	EQIP	Grazing Management CAP	HU - GRAZING MANAGEMENT PLAN < 100 ACRES	No	848.88	PR	100
110	EQIP	Grazing Management CAP	Grazing Management Plan 100 - 1500 Acre	No	1856.93	PR	100

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110	EQIP	Grazing Management CAP	HU - GRAZING MANAGEMENT PLAN 100 - 1500 ACRES	No	2228.31	PR	100
110	EQIP	Grazing Management CAP	Grazing Management Plan 1,500-5,000 Acre	No	3094.88	PR	100
110	EQIP	Grazing Management CAP	HU - GRAZING MANAGEMENT PLAN 1,500-5,000 ACRES	No	3713.85	PR	100
110	EQIP	Grazing Management CAP	Grazing Management Plan >5,000 Acre	No	3979.13	PR	100
110	EQIP	Grazing Management CAP	HU - GRAZING MANAGEMENT PLAN >5,000 ACRES	No	4774.95	PR	100
114	EQIP	IPM CAP	Integrated Pest Management CAP--Small/Specialty <50 acres	No	1413.94	PR	100
114	EQIP	IPM CAP	HU - INTEGRATED PEST MANAGEMENT CAP--SMALL/SPECIALTY <50 ACRES	No	1696.73	PR	100
114	EQIP	IPM CAP	Integrated Pest Management CAP--Medium (51-250 acres)	No	1809.84	PR	100
114	EQIP	IPM CAP	HU - INTEGRATED PEST MANAGEMENT CAP--MEDIUM (51-250 ACRES)	No	2171.81	PR	100
114	EQIP	IPM CAP	Integrated Pest Management CAP--Large > 250 acres	No	2827.88	PR	100
114	EQIP	IPM CAP	HU - INTEGRATED PEST MANAGEMENT CAP--LARGE > 250 ACRES	No	3393.45	PR	100
118	EQIP	Irrigation Water Management CAP	Irrigation Water Management Plan	No	2030.70	PR	100
118	EQIP	Irrigation Water Management CAP	HU - IRRIGATION WATER MANAGEMENT PLAN	No	2436.84	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	AgEMP 122 Livestock - Small < 70 AU	No	1153.00	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	HU - AgEMP 122 LIVESTOCK - SMALL < 70 AU	No	1383.60	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	AgEMP 122 Livestock - Medium 70-300 AU	No	1510.41	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	HU - AgEMP 122 LIVESTOCK - MEDIUM 70-300 AU	No	1812.49	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	AgEMP 122 Livestock - Large 301-2500 AU	No	1859.81	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	HU - AgEMP 122 LIVESTOCK - LARGE 301-2500 AU	No	2231.77	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	AgEMP 122 Livestock - XLarge >2500 AU	No	2409.81	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	HU - AgEMP 122 LIVESTOCK - XLARGE >2500 AU	No	2891.78	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	AgEMP 122 Non-Livestock - Single Enterprise	No	1919.21	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	HU - AgEMP 122 NON-LIVESTOCK - SINGLE ENTERPRISE	No	2303.06	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	AgEMP 122 Non-Livestock - Two Enterprises	No	2440.92	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	HU - AgEMP 122 NON-LIVESTOCK - TWO ENTERPRISES	No	2929.11	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	AgEMP 122 Non-Livestock - Three Enterprises	No	3301.20	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	HU - AgEMP 122 NON-LIVESTOCK - THREE ENTERPRISES	No	3961.44	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	AgEMP 122 Mixed Enterprises	No	797.07	PR	100
122	EQIP	Agricultural Energy Management - Headquarters CAP	HU - AgEMP 122 MIXED ENTERPRISES	No	956.484	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	AgEMP 124 Non-Irrigated < 50 acres	No	1244.70	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	HU - AgEMP 124 NON-IRRIGATED < 50 ACRES	No	1493.64	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	AgEMP 124 Non-Irrigated 50-499 acres	No	1580.09	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	HU - AgEMP 124 NON-IRRIGATED 50-499 ACRES	No	1896.11	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	AgEMP 124 Non-Irrigated 500-5,000 acres	No	1928.33	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	HU - AgEMP 124 NON-IRRIGATED 500-5,000 ACRES	No	2313.99	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	AgEMP 124 Non-Irrigated >5,000 acres	No	2503.77	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	HU - AgEMP 124 NON-IRRIGATED >5,000 ACRES	No	3004.53	PR	100

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124	EQIP	Agricultural Energy Management - Landscape CAP	AgEMP 124 Irrigated < 50 acres	No	1925.14	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	HU - AgEMP 124 IRRIGATED < 50 ACRES	No	2310.17	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	AgEMP 124 Irrigated 50-499 acres	No	2557.96	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	HU - AgEMP 124 IRRIGATED 50-499 ACRES	No	3069.55	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	AgEMP 124 Irrigated 500-5,000 acres	No	3308.33	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	HU - AgEMP 124 IRRIGATED 500-5,000 ACRES	No	3970.00	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	AgEMP 124 Irrigated >5,000 acres	No	3715.49	PR	100
124	EQIP	Agricultural Energy Management - Landscape CAP	HU - AgEMP 124 IRRIGATED >5,000 ACRES	No	4458.59	PR	100
130	EQIP	Drainage Water Management Plan CAP	DWM-Tile Map Available	No	1516.53	PR	100
130	EQIP	Drainage Water Management Plan CAP	HU - DWM TILE MAP AVAILABLE	No	1819.84	PR	100
130	EQIP	Drainage Water Management Plan CAP	DWM CAP (P.E.) Tile Map Available	No	1632.57	PR	100
130	EQIP	Drainage Water Management Plan CAP	HU - DWM CAP (P.E.) TILE MAP AVAILABLE	No	1959.08	PR	100
130	EQIP	Drainage Water Management Plan CAP	DWM-Tile Map Creation	No	1718.13	PR	100
130	EQIP	Drainage Water Management Plan CAP	HU - DWM - TILE MAP CREATION	No	2061.76	PR	100
130	EQIP	Drainage Water Management Plan CAP	DWM CAP (P.E.) Tile Map Creation	No	1834.23	PR	100
130	EQIP	Drainage Water Management Plan CAP	HU - DWM CAP (P.E.) TILE MAP CREATION	No	2201.08	PR	100
138	EQIP	Organic Transition CAP	Conservation Plan Supporting Organic Transition	No	1568.25	PR	100
138	EQIP	Organic Transition CAP	HU - CONSERVATION PLAN SUPPORTING ORGANIC TRANSITION	No	1881.90	PR	100
138	EQIP	Organic Transition CAP	Conservation Plan Supporting Organic Transition Nonlocal	No	2529.75	PR	100
138	EQIP	Organic Transition CAP	HU - CONSERVATION PLAN SUPPORTING ORGANIC TRANSITION NONLOCAL	No	3035.70	PR	100
142	EQIP	Fish and Wildlife Habitat Management Plan CAP	Fish & Wildlife Habitat Management CAP	No	2136.96	PR	100
142	EQIP	Fish and Wildlife Habitat Management Plan CAP	HU - FISH & WILDLIFE HABITAT MANAGEMENT CAP	No	2564.35	PR	100
146	EQIP	Pollinator Habitat Management Plan CAP	Pollinator CAP	No	2136.96	PR	100
146	EQIP	Pollinator Habitat Management Plan CAP	HU - POLLINATOR CAP	No	2564.35	PR	100
146	EQIP	Pollinator Habitat Management Plan CAP	Pollinator CAP Nonlocal	No	3199.50	PR	100
146	EQIP	Pollinator Habitat Management Plan CAP	HU - POLLINATOR CAP NONLOCAL	No	3839.40	PR	100
309	EQIP	Agrichemical Handling Facility	Agrichemical Handling Pad for mixing and loading	SqFt	4.98	PR	100
309	EQIP	Agrichemical Handling Facility	HU - AGRICHEMICAL HANDLING PAD FOR MIXING AND LOADING	SqFt	5.97	PR	100
313	EQIP	Waste Storage Facility	Dry stack, earthen floor, wood wall	SqFt	2.19	PR	100
313	EQIP	Waste Storage Facility	HU - DRY STACK, EARTHEN FLOOR, WOOD WALL	SqFt	2.62	PR	100
314	EQIP	Brush Management	Biological	Ac	8.17	PR	100
314	EQIP	Brush Management	HU - BIOLOGICAL	Ac	9.81	PR	100
314	EQIP	Brush Management	Mechanical	Ac	34.66	PR	100
314	EQIP	Brush Management	HU - MECHANICAL	Ac	41.59	PR	100
314	EQIP	Brush Management	Chemical - Ground Applied, Heavy	Ac	71.58	PR	100
314	EQIP	Brush Management	HU - CHEMICAL - GROUND APPLIED, HEAVY	Ac	85.89	PR	100
315	EQIP	Herbaceous Weed Control	Biological	Ac	17.30	PR	100
315	EQIP	Herbaceous Weed Control	HU - BIOLOGICAL	Ac	20.75	PR	100

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315	EQIP	Herbaceous Weed Control	Mechanical	Ac	17.89	PR	100
<b>315</b>	<b>EQIP</b>	<b>Herbaceous Weed Control</b>	<b>HU - MECHANICAL</b>	<b>Ac</b>	<b>21.47</b>	<b>PR</b>	<b>100</b>
315	EQIP	Herbaceous Weed Control	Chemical - Ground, Light	Ac	14.00	PR	100
<b>315</b>	<b>EQIP</b>	<b>Herbaceous Weed Control</b>	<b>HU - CHEMICAL - GROUND, LIGHT</b>	<b>Ac</b>	<b>16.80</b>	<b>PR</b>	<b>100</b>
315	EQIP	Herbaceous Weed Control	Chemical -Ground, Heavy	Ac	68.98	PR	100
<b>315</b>	<b>EQIP</b>	<b>Herbaceous Weed Control</b>	<b>HU - CHEMICAL - GROUND, HEAVY</b>	<b>Ac</b>	<b>82.78</b>	<b>PR</b>	<b>100</b>
316	EQIP	Animal Mortality Facility	Incineration, < 50 CF Chamber	CuFt	129.48	PR	100
<b>316</b>	<b>EQIP</b>	<b>Animal Mortality Facility</b>	<b>HU - INCINERATION, &lt; 50 CF CHAMBER</b>	<b>CuFt</b>	<b>155.38</b>	<b>PR</b>	<b>100</b>
316	EQIP	Animal Mortality Facility	Invessel Rotary Drum <700 CF	CuFt	60.33	PR	100
<b>316</b>	<b>EQIP</b>	<b>Animal Mortality Facility</b>	<b>HU - INVESSEL ROTARY DRUM &lt;700 CF</b>	<b>CuFt</b>	<b>72.40</b>	<b>PR</b>	<b>100</b>
316	EQIP	Animal Mortality Facility	Static pile, Wood Bin(s)	SqFt	9.21	PR	100
<b>316</b>	<b>EQIP</b>	<b>Animal Mortality Facility</b>	<b>HU - STATIC PILE, WOOD BIN(S)</b>	<b>SqFt</b>	<b>11.05</b>	<b>PR</b>	<b>100</b>
317	EQIP	Composting Facility	Composter, with concrete under bins (wood or concrete) only	SqFt	3.86	PR	100
<b>317</b>	<b>EQIP</b>	<b>Composting Facility</b>	<b>HU - COMPOSTER, WITH CONCRETE UNDER BINS (WOOD OR CONCRETE) ONLY</b>	<b>SqFt</b>	<b>4.63</b>	<b>PR</b>	<b>100</b>
327	EQIP	Conservation Cover	Organic Native Mix	Ac	253.98	PR	100
<b>327</b>	<b>EQIP</b>	<b>Conservation Cover</b>	<b>HU - ORGANIC NATIVE MIX</b>	<b>Ac</b>	<b>304.78</b>	<b>PR</b>	<b>100</b>
327	EQIP	Conservation Cover	Interseeding Native Plants	Ac	148.09	PR	100
<b>327</b>	<b>EQIP</b>	<b>Conservation Cover</b>	<b>HU - INTERSEEDING NATIVE PLANTS</b>	<b>Ac</b>	<b>177.71</b>	<b>PR</b>	<b>100</b>
328	EQIP	Conservation Crop Rotation	Standard Rotation	Ac	1.28	PR	100
<b>328</b>	<b>EQIP</b>	<b>Conservation Crop Rotation</b>	<b>HU - STANDARD ROTATION</b>	<b>Ac</b>	<b>1.54</b>	<b>PR</b>	<b>100</b>
328	EQIP	Conservation Crop Rotation	Organic Rotation	Ac	10.27	PR	100
<b>328</b>	<b>EQIP</b>	<b>Conservation Crop Rotation</b>	<b>HU - ORGANIC ROTATION</b>	<b>Ac</b>	<b>12.32</b>	<b>PR</b>	<b>100</b>
329	EQIP	Residue and Tillage Management - No-Till/ Strip Till/ Direct Seed	No-Till/Strip-Till	Ac	34.24	PR	100
<b>329</b>	<b>EQIP</b>	<b>Residue and Tillage Management - No-Till/ Strip Till/ Direct Seed</b>	<b>HU - NO-TILL/STRIP-TILL</b>	<b>Ac</b>	<b>41.08</b>	<b>PR</b>	<b>100</b>
329	EQIP	Residue and Tillage Management - No-Till/ Strip Till/ Direct Seed	Organic No-Till/Strip-Till	Ac	25.95	PR	100
<b>329</b>	<b>EQIP</b>	<b>Residue and Tillage Management - No-Till/ Strip Till/ Direct Seed</b>	<b>HU - ORGANIC NO-TILL/STRIP TILL</b>	<b>Ac</b>	<b>31.14</b>	<b>PR</b>	<b>100</b>
338	EQIP	Prescribed Burning	Prescribed Burn - Forest Light	Ac	23.54	PR	100
<b>338</b>	<b>EQIP</b>	<b>Prescribed Burning</b>	<b>HU - PRESCRIBED BURN - FOREST LIGHT</b>	<b>Ac</b>	<b>28.25</b>	<b>PR</b>	<b>100</b>
338	EQIP	Prescribed Burning	Prescribed Burn-Forest Heavy	Ac	32.17	PR	100
<b>338</b>	<b>EQIP</b>	<b>Prescribed Burning</b>	<b>HU - PRESCRIBED BURN - FOREST HEAVY</b>	<b>Ac</b>	<b>38.61</b>	<b>PR</b>	<b>100</b>
340	EQIP	Cover Crop	Cover Crop-Chemical Kill	Ac	57.62	PR	100
<b>340</b>	<b>EQIP</b>	<b>Cover Crop</b>	<b>HU - COVER CROP - CHEMICAL KILL</b>	<b>Ac</b>	<b>69.14</b>	<b>PR</b>	<b>100</b>
340	EQIP	Cover Crop	Cover Crop-Mechanical Kill	Ac	60.85	PR	100
<b>340</b>	<b>EQIP</b>	<b>Cover Crop</b>	<b>HU - COVER CROP - MECHANICAL KILL</b>	<b>Ac</b>	<b>73.03</b>	<b>PR</b>	<b>100</b>

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340	EQIP	Cover Crop	Organic Cover Crop	Ac	103.68	PR	100
<b>340</b>	<b>EQIP</b>	<b>Cover Crop</b>	<b>HU - ORGANIC COVER CROP</b>	<b>Ac</b>	<b>124.42</b>	<b>PR</b>	<b>100</b>
342	EQIP	Critical Area Planting	Grass/legume mix-normal tillage	Ac	219.49	PR	100
<b>342</b>	<b>EQIP</b>	<b>Critical Area Planting</b>	<b>HU - GRASS/LEGUME MIX-NORMAL TILLAGE</b>	<b>Ac</b>	<b>263.39</b>	<b>PR</b>	<b>100</b>
342	EQIP	Critical Area Planting	Organic Grass/legume mix-normal tillage	Ac	414.69	PR	100
<b>342</b>	<b>EQIP</b>	<b>Critical Area Planting</b>	<b>HU - ORGANIC GRASS/LEGUME MIX-NORMAL TILLAGE</b>	<b>Ac</b>	<b>497.63</b>	<b>PR</b>	<b>100</b>
342	EQIP	Critical Area Planting	Native seeding - normal tillage	Ac	308.83	PR	100
<b>342</b>	<b>EQIP</b>	<b>Critical Area Planting</b>	<b>HU - NATIVE SEEDING - NORMAL TILLAGE</b>	<b>Ac</b>	<b>370.60</b>	<b>PR</b>	<b>100</b>
342	EQIP	Critical Area Planting	Grass/legume mix-moderate grading	Ac	466.13	PR	100
<b>342</b>	<b>EQIP</b>	<b>Critical Area Planting</b>	<b>HU - GRASS/LEGUME MIX MODERATE GRADING</b>	<b>Ac</b>	<b>559.36</b>	<b>PR</b>	<b>100</b>
342	EQIP	Critical Area Planting	Native seeding-moderate grading	Ac	555.47	PR	100
<b>342</b>	<b>EQIP</b>	<b>Critical Area Planting</b>	<b>HU - NATIVE SEEDING-MODERATE GRADING</b>	<b>Ac</b>	<b>666.57</b>	<b>PR</b>	<b>100</b>
342	EQIP	Critical Area Planting	Grass/legume mix-heavy grading	Ac	696.08	PR	100
<b>342</b>	<b>EQIP</b>	<b>Critical Area Planting</b>	<b>HU - GRASS/LEGUME MIX-HEAVY GRADING</b>	<b>Ac</b>	<b>835.30</b>	<b>PR</b>	<b>100</b>
342	EQIP	Critical Area Planting	Native seeding-heavy grading	Ac	785.42	PR	100
<b>342</b>	<b>EQIP</b>	<b>Critical Area Planting</b>	<b>HU - NATIVE SEEDING - HEAVY GRADING</b>	<b>Ac</b>	<b>942.51</b>	<b>PR</b>	<b>100</b>
350	EQIP	Sediment Basin	Embankment earthen basin with no pipe	CuYd	1.49	PR	100
<b>350</b>	<b>EQIP</b>	<b>Sediment Basin</b>	<b>HU - EMBANKMENT EARTHEN BASIN WITH NO PIPE</b>	<b>CuYd</b>	<b>1.79</b>	<b>PR</b>	<b>100</b>
350	EQIP	Sediment Basin	Embankment earthen basin with pipe	CuYd	3.38	PR	100
<b>350</b>	<b>EQIP</b>	<b>Sediment Basin</b>	<b>HU - EMBANKMENT EARTHEN BASIN WITH PIPE</b>	<b>CuYd</b>	<b>4.05</b>	<b>PR</b>	<b>100</b>
351	EQIP	Water Well Decommissioning	Shallow Well less than 20 feet deep	LnFt	14.84	PR	100
<b>351</b>	<b>EQIP</b>	<b>Water Well Decommissioning</b>	<b>HU - SHALLOW WELL LESS THAN 20 FEET DEEP</b>	<b>LnFt</b>	<b>26.71</b>	<b>PR</b>	<b>100</b>
351	EQIP	Water Well Decommissioning	Shallow Well greater than 20 feet deep	LnFt	12.40	PR	100
<b>351</b>	<b>EQIP</b>	<b>Water Well Decommissioning</b>	<b>HU - SHALLOW WELL GREATER THAN 20 FEET DEEP</b>	<b>LnFt</b>	<b>22.31</b>	<b>PR</b>	<b>100</b>
351	EQIP	Water Well Decommissioning	Drilled well less than 300 feet deep	LnFt	0.93	PR	100
<b>351</b>	<b>EQIP</b>	<b>Water Well Decommissioning</b>	<b>HU - DRILLED WELL LESS THAN 300 FEET DEEP</b>	<b>LnFt</b>	<b>1.67</b>	<b>PR</b>	<b>100</b>
351	EQIP	Water Well Decommissioning	Drilled well greater than 300 feet	LnFt	0.55	PR	100
<b>351</b>	<b>EQIP</b>	<b>Water Well Decommissioning</b>	<b>HU - DRILLED WELL GREATER THAN 300 FEET</b>	<b>LnFt</b>	<b>1.00</b>	<b>PR</b>	<b>100</b>
351	EQIP	Water Well Decommissioning	2 inches-4 inches Drilled well less than 300 feet deep	LnFt	0.78	PR	100
<b>351</b>	<b>EQIP</b>	<b>Water Well Decommissioning</b>	<b>HU - 2 INCHES-4 INCHES DRILLED WELL LESS THAN 300 FEET DEEP</b>	<b>LnFt</b>	<b>1.41</b>	<b>PR</b>	<b>100</b>
351	EQIP	Water Well Decommissioning	8 inches-10 inches Drilled well less than 300 feet deep	LnFt	5.05	PR	100
<b>351</b>	<b>EQIP</b>	<b>Water Well Decommissioning</b>	<b>HU - 8 INCHES-10 INCHES DRILLED WELL LESS THAN 300 FEET DEEP</b>	<b>LnFt</b>	<b>9.10</b>	<b>PR</b>	<b>100</b>
351	EQIP	Water Well Decommissioning	12 inches-16 inches less than 300 feet deep	LnFt	7.28	PR	100
<b>351</b>	<b>EQIP</b>	<b>Water Well Decommissioning</b>	<b>HU - 12 INCHES-16 INCHES LESS THAN 300 FEET DEEP</b>	<b>LnFt</b>	<b>13.10</b>	<b>PR</b>	<b>100</b>
351	EQIP	Water Well Decommissioning	18 inches-20 inches Drilled well less than 300 feet deep	LnFt	9.70	PR	100
<b>351</b>	<b>EQIP</b>	<b>Water Well Decommissioning</b>	<b>HU - 18 INCHES-20 INCHES DRILLED WELL LESS THAN 300 FEET DEEP</b>	<b>LnFt</b>	<b>17.45</b>	<b>PR</b>	<b>100</b>
356	EQIP	Dike	Material haul < 1 mile	CuYd	2.72	PR	100
<b>356</b>	<b>EQIP</b>	<b>Dike</b>	<b>HU - MATERIAL HAUL &lt; 1 MILE</b>	<b>CuYd</b>	<b>3.27</b>	<b>PR</b>	<b>100</b>

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
356	EQIP	Dike	Material haul > 1 mile	CuYd	3.13	PR	100
<b>356</b>	<b>EQIP</b>	<b>Dike</b>	<b>HU - MATERIAL HAUL &gt; 1 MILE</b>	<b>CuYd</b>	<b>3.75</b>	<b>PR</b>	<b>100</b>
356	EQIP	Dike	Shallow Water Area	CuYd	2.69	PR	100
<b>356</b>	<b>EQIP</b>	<b>Dike</b>	<b>HU - SHALLOW WATER AREA</b>	<b>CuYd</b>	<b>3.23</b>	<b>PR</b>	<b>100</b>
359	EQIP	Waste Treatment Lagoon	Waste Treatment Lagoon	CuFt	0.06	PR	100
<b>359</b>	<b>EQIP</b>	<b>Waste Treatment Lagoon</b>	<b>HU - WASTE TREATMENT LAGOON</b>	<b>CuFt</b>	<b>0.08</b>	<b>PR</b>	<b>100</b>
360	EQIP	Waste Facility Closure	Liquid Waste Impoundment Closure with 25% Liquids and 75% Solids	CuFt	0.23	PR	100
<b>360</b>	<b>EQIP</b>	<b>Waste Facility Closure</b>	<b>HU - LIQUID WASTE IMPOUNDMENT CLOSURE WITH 25% LIQUIDS AND 75% SOLIDS</b>	<b>CuFt</b>	<b>0.28</b>	<b>PR</b>	<b>100</b>
362	EQIP	Diversion	Diversion	CuYd	1.76	PR	100
<b>362</b>	<b>EQIP</b>	<b>Diversion</b>	<b>HU - DIVERSION</b>	<b>CuYd</b>	<b>2.11</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Lighting - CFL	Ea	13.73	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - LIGHTING - CFL</b>	<b>Ea</b>	<b>16.48</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Lighting - LED	Ea	26.23	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - LIGHTING - LED</b>	<b>Ea</b>	<b>31.48</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Lighting - Linear Fluorescent	Ea	313.86	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - LIGHTING - LINEAR FLUORESCENT</b>	<b>Ea</b>	<b>376.63</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Ventilation - Exhaust	Ea	952.46	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - VENTILATION - EXHAUST</b>	<b>Ea</b>	<b>1142.95</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Ventilation - HAF	Ea	198.86	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - VENTILATION - HAF</b>	<b>Ea</b>	<b>238.64</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Plate Cooler	Gal/Hr	4.92	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - PLATE COOLER</b>	<b>Gal/Hr</b>	<b>5.90</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Scroll Compressor	HP	276.64	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - SCROLL COMPRESSOR</b>	<b>HP</b>	<b>331.97</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Variable Speed Drive > 5 HP	HP	100.74	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - VARIABLE SPEED DRIVE &gt; 5 HP</b>	<b>HP</b>	<b>120.89</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Automatic Controller System	Ea	1363.59	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - AUTOMATIC CONTROLLER SYSTEM</b>	<b>Ea</b>	<b>1636.31</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Motor Upgrade > 100 HP	HP	63.75	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - MOTOR UPGRADE &gt; 100 HP</b>	<b>HP</b>	<b>76.51</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Motor Upgrade 10 - 100 HP	HP	55.32	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - MOTOR UPGRADE 10 - 100 HP</b>	<b>HP</b>	<b>66.38</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Motor Upgrade > 1 and < 10 HP	HP	130.73	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - MOTOR UPGRADE &gt; 1 AND &lt; 10 HP</b>	<b>HP</b>	<b>156.88</b>	<b>PR</b>	<b>100</b>

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
374	EQIP	Farmstead Energy Improvement	Motor Upgrade ≤ 1 HP	HP	404.85	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - MOTOR UPGRADE ≤ 1 HP</b>	<b>HP</b>	<b>485.82</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Heating - Radiant Heater	kBTU /Hr	7.69	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - HEATING - RADIANT HEATER</b>	<b>kBTU /Hr</b>	<b>9.23</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Attic Insulation	SqFt	0.19	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - ATTIC INSULATION</b>	<b>SqFt</b>	<b>0.23</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Wall Insulation	SqFt	0.59	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - WALL INSULATION</b>	<b>SqFt</b>	<b>0.71</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Sealant-Open Truss	Ft	4.14	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - SEALANT-OPEN TRUSS</b>	<b>Ft</b>	<b>4.97</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Sealant-Drop Ceiling	Ft	2.07	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - SEALANT-DROP CEILING</b>	<b>Ft</b>	<b>2.48</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Greenhouse Screens	SqFt	1.51	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - GREENHOUSE SCREENS</b>	<b>SqFt</b>	<b>1.81</b>	<b>PR</b>	<b>100</b>
374	EQIP	Farmstead Energy Improvement	Grain Dryer	Bu/Hr	68.67	PR	100
<b>374</b>	<b>EQIP</b>	<b>Farmstead Energy Improvement</b>	<b>HU - GRAIN DRYER</b>	<b>Bu/Hr</b>	<b>82.41</b>	<b>PR</b>	<b>100</b>
378	EQIP	Pond	Embankment Pond without Pipe	CuYd	2.71	PR	100
<b>378</b>	<b>EQIP</b>	<b>Pond</b>	<b>HU - EMBANKMENT POND WITHOUT PIPE</b>	<b>CuYd</b>	<b>3.26</b>	<b>PR</b>	<b>100</b>
378	EQIP	Pond	Embankment Pond with Pipe	CuYd	3.89	PR	100
<b>378</b>	<b>EQIP</b>	<b>Pond</b>	<b>HU - EMBANKMENT POND WITH PIPE</b>	<b>CuYd</b>	<b>4.66</b>	<b>PR</b>	<b>100</b>
381	EQIP	Silvopasture	Establish Trees	Ac	56.71	PR	100
<b>381</b>	<b>EQIP</b>	<b>Silvopasture</b>	<b>HU - ESTABLISH TREES</b>	<b>Ac</b>	<b>68.05</b>	<b>PR</b>	<b>100</b>
382	EQIP	Fence	Barbed/Smooth Wire	Ft	1.79	PR	100
<b>382</b>	<b>EQIP</b>	<b>Fence</b>	<b>HU - BARBED/SMOOTH WIRE</b>	<b>Ft</b>	<b>2.15</b>	<b>PR</b>	<b>100</b>
382	EQIP	Fence	Woven Wire	Ft	2.21	PR	100
<b>382</b>	<b>EQIP</b>	<b>Fence</b>	<b>HU - WOVEN WIRE</b>	<b>Ft</b>	<b>2.65</b>	<b>PR</b>	<b>100</b>
382	EQIP	Fence	Electric	Ft	1.11	PR	100
<b>382</b>	<b>EQIP</b>	<b>Fence</b>	<b>HU - ELECTRIC</b>	<b>Ft</b>	<b>1.33</b>	<b>PR</b>	<b>100</b>
386	EQIP	Field Border	Field Border-Shrubs, Inc. Forgone	Ac	496.87	PR	100
<b>386</b>	<b>EQIP</b>	<b>Field Border</b>	<b>HU - FIELD BORDER-SHRUBS, INC. FORGONE</b>	<b>Ac</b>	<b>551.73</b>	<b>PR</b>	<b>100</b>
386	EQIP	Field Border	Field Border-Shrubs	Ac	274.31	PR	100
<b>386</b>	<b>EQIP</b>	<b>Field Border</b>	<b>HU - FIELD BORDER - SHRUBS</b>	<b>Ac</b>	<b>329.17</b>	<b>PR</b>	<b>100</b>
391	EQIP	Riparian Forest Buffer	Bare-root, hardwood only	Ea	0.47	PR	100
<b>391</b>	<b>EQIP</b>	<b>Riparian Forest Buffer</b>	<b>HU - BARE-ROOT, HARDWOOD ONLY</b>	<b>Ea</b>	<b>0.57</b>	<b>PR</b>	<b>100</b>
391	EQIP	Riparian Forest Buffer	Bare-root, hardwood and pine	Ea	0.33	PR	100
<b>391</b>	<b>EQIP</b>	<b>Riparian Forest Buffer</b>	<b>HU - BARE-ROOT, HARDWOOD AND PINE</b>	<b>Ea</b>	<b>0.40</b>	<b>PR</b>	<b>100</b>

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
391	EQIP	Riparian Forest Buffer	Bare-root, hardwood only with foregone income from crops	Ac	338.46	PR	100
<b>391</b>	<b>EQIP</b>	<b>Riparian Forest Buffer</b>	<b>HU - BARE-ROOT, HARDWOOD ONLY WITH FOREGONE INCOME FROM CROPS</b>	<b>Ac</b>	<b>366.75</b>	<b>PR</b>	<b>100</b>
391	EQIP	Riparian Forest Buffer	Bare-root, hardwood and pine with foregone income from crops	Ac	300.11	PR	100
<b>391</b>	<b>EQIP</b>	<b>Riparian Forest Buffer</b>	<b>HU - BARE-ROOT, HARDWOOD AND PINE WITH FOREGONE INCOME FROM CROPS</b>	<b>Ac</b>	<b>326.45</b>	<b>PR</b>	<b>100</b>
391	EQIP	Riparian Forest Buffer	Bare-root, hardwood and pine with foregone income from pasture	Ac	162.28	PR	100
<b>391</b>	<b>EQIP</b>	<b>Riparian Forest Buffer</b>	<b>HU - BARE-ROOT, HARDWOOD AND PINE WITH FOREGONE INCOME FROM PASTURE</b>	<b>Ac</b>	<b>188.62</b>	<b>PR</b>	<b>100</b>
393	EQIP	Filter Strip	Filter Strip, Native species: Forgone Income	Ac	478.73	PR	100
<b>393</b>	<b>EQIP</b>	<b>Filter Strip</b>	<b>HU - FILTER STRIP, NATIVE SPECIES: FORGONE INCOME</b>	<b>Ac</b>	<b>529.97</b>	<b>PR</b>	<b>100</b>
393	EQIP	Filter Strip	Filter Strip, Introduced species: Forgone Income	Ac	316.21	PR	100
<b>393</b>	<b>EQIP</b>	<b>Filter Strip</b>	<b>HU - FILTER STRIP, INTRODUCED SPECIES: FOREGONE INCOME</b>	<b>Ac</b>	<b>334.94</b>	<b>PR</b>	<b>100</b>
393	EQIP	Filter Strip	Filter Strip, Native Species w/ Land Shaping: Forgone Income	Ac	593.71	PR	100
<b>393</b>	<b>EQIP</b>	<b>Filter Strip</b>	<b>HU - FILTER STRIP, NATIVE SPECIES W/LAND SHAPING: FOREGONE INCOME</b>	<b>Ac</b>	<b>667.94</b>	<b>PR</b>	<b>100</b>
393	EQIP	Filter Strip	Filter Strip, Introduced Species w/ Land Shaping: Forgone Income	Ac	431.18	PR	100
<b>393</b>	<b>EQIP</b>	<b>Filter Strip</b>	<b>HU - FILTER STRIP, INTRODUCED SPECIES W/LAND SHAPING: FOREGONE INCOME</b>	<b>Ac</b>	<b>472.91</b>	<b>PR</b>	<b>100</b>
393	EQIP	Filter Strip	Filter Strip, Native species	Ac	256.18	PR	100
<b>393</b>	<b>EQIP</b>	<b>Filter Strip</b>	<b>HU - FILTER STRIP, NATIVE SPECIES</b>	<b>Ac</b>	<b>307.41</b>	<b>PR</b>	<b>100</b>
393	EQIP	Filter Strip	Filter Strip, Introduced species	Ac	93.65	PR	100
<b>393</b>	<b>EQIP</b>	<b>Filter Strip</b>	<b>HU - FILTER STRIP, INTRODUCED SPECIES</b>	<b>Ac</b>	<b>112.38</b>	<b>PR</b>	<b>100</b>
393	EQIP	Filter Strip	Native Species Filter Strip w/ Land Shaping	Ac	371.15	PR	100
<b>393</b>	<b>EQIP</b>	<b>Filter Strip</b>	<b>HU - NATIVE SPECIES FILTER STRIP W/LAND SHAPING</b>	<b>Ac</b>	<b>445.38</b>	<b>PR</b>	<b>100</b>
393	EQIP	Filter Strip	Introduced Species Filter Strip w/ Land Shaping	Ac	208.63	PR	100
<b>393</b>	<b>EQIP</b>	<b>Filter Strip</b>	<b>HU - INTRODUCED SPECIES FILTER STRIP W/LAND SHAPING</b>	<b>Ac</b>	<b>250.35</b>	<b>PR</b>	<b>100</b>
394	EQIP	Firebreak	Constructed - Medium equipment, flat-medium slopes	Ft	1.16	PR	100
<b>394</b>	<b>EQIP</b>	<b>Firebreak</b>	<b>HU - CONSTRUCTED - MEDIUM EQUIPMENT, FLAT-MEDIUM SLOPES</b>	<b>Ft</b>	<b>1.39</b>	<b>PR</b>	<b>100</b>
394	EQIP	Firebreak	Vegetated permanent firebreak	Ft	0.28	PR	100
<b>394</b>	<b>EQIP</b>	<b>Firebreak</b>	<b>HU - VEGETATED PERMANENT FIREBREAK</b>	<b>Ft</b>	<b>0.33</b>	<b>PR</b>	<b>100</b>
397	EQIP	Aquaculture Pond	Aquaculture Split Pond	Ac	877.27	PR	100
<b>397</b>	<b>EQIP</b>	<b>Aquaculture Pond</b>	<b>HU - AQUACULTURE SPLIT POND</b>	<b>Ac</b>	<b>1052.72</b>	<b>PR</b>	<b>100</b>
410	EQIP	Grade Stabilization Structure	GSS lower cfs, lower fill	Ea	2129.28	PR	100
<b>410</b>	<b>EQIP</b>	<b>Grade Stabilization Structure</b>	<b>HU - GSS LOWER CFS, LOWER FILL</b>	<b>Ea</b>	<b>2555.14</b>	<b>PR</b>	<b>100</b>
410	EQIP	Grade Stabilization Structure	GSS lower cfs, med fill	Ea	4058.66	PR	100
<b>410</b>	<b>EQIP</b>	<b>Grade Stabilization Structure</b>	<b>HU - GSS LOWER CFS, MED FILL</b>	<b>Ea</b>	<b>4870.39</b>	<b>PR</b>	<b>100</b>



Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
410	EQIP	Grade Stabilization Structure	GSS lower cfs, higher fill	Ea	6631.15	PR	100
410	EQIP	Grade Stabilization Structure	HU - GSS LOWER CFS, HIGHER FILL	Ea	7957.39	PR	100
410	EQIP	Grade Stabilization Structure	GSS med cfs, lower fill	Ea	2844.38	PR	100
410	EQIP	Grade Stabilization Structure	HU - GSS MED CFS, LOWER FILL	Ea	3413.26	PR	100
410	EQIP	Grade Stabilization Structure	GSS med cfs, med fill	Ea	4773.76	PR	100
410	EQIP	Grade Stabilization Structure	HU - GSS MED CFS, MED FILL	Ea	5728.51	PR	100
410	EQIP	Grade Stabilization Structure	GSS med cfs, higher fill	Ea	7663.37	PR	100
410	EQIP	Grade Stabilization Structure	HU - GSS MED CFS, HIGHER FILL	Ea	9196.05	PR	100
410	EQIP	Grade Stabilization Structure	GSS higher cfs, lower fill	Ea	3559.42	PR	100
410	EQIP	Grade Stabilization Structure	HU - GSS HIGHER CFS, LOWER FILL	Ea	4271.30	PR	100
410	EQIP	Grade Stabilization Structure	GSS higher cfs, med fill	Ea	5938.98	PR	100
410	EQIP	Grade Stabilization Structure	HU - GSS HIGHER CFS, MED FILL	Ea	7126.78	PR	100
410	EQIP	Grade Stabilization Structure	GSS higher cfs, higher fill	Ea	11405.54	PR	100
410	EQIP	Grade Stabilization Structure	HU - GSS HIGHER CFS, HIGHER FILL	Ea	13686.65	PR	100
410	EQIP	Grade Stabilization Structure	GSS xhigh cfs, xhigh fill	Ea	17233.96	PR	100
410	EQIP	Grade Stabilization Structure	HU - GSS XHIGH CFS, XHIGH FILL	Ea	20680.76	PR	100
412	EQIP	Grassed Waterway	Base Waterway	Ac	1015.96	PR	100
412	EQIP	Grassed Waterway	HU - BASE WATERWAY	Ac	1219.15	PR	100
412	EQIP	Grassed Waterway	Grass Waterway with Checks	Ac	1592.38	PR	100
412	EQIP	Grassed Waterway	HU - GRASS WATERWAY WITH CHECKS	Ac	1910.85	PR	100
422	EQIP	Hedgerow Planting	Wildlife - Trees-Shrubs-NWSG	Ft	0.91	PR	100
422	EQIP	Hedgerow Planting	HU - WILDLIFE - TREES-SHRUBS-NWSG	Ft	1.09	PR	100
422	EQIP	Hedgerow Planting	Wildlife, Trees - Shrubs only	Ft	0.79	PR	100
422	EQIP	Hedgerow Planting	HU - WILDLIFE, TREES - SHRUBS ONLY	Ft	0.94	PR	100
430	EQIP	Irrigation Pipeline	PVC (Iron Pipe Size) <2" Micro (ft)	LnFt	2.10	PR	100
430	EQIP	Irrigation Pipeline	HU - PVC (IRON PIPE SIZE) <2" MICRO (FT)	LnFt	2.52	PR	100
430	EQIP	Irrigation Pipeline	PVC (Iron Pipe Size) 2" - <4" Micro (ft)	LnFt	2.67	PR	100
430	EQIP	Irrigation Pipeline	HU - PVC (IRON PIPE SIZE) 2" - <4" MICRO (FT)	LnFt	3.20	PR	100
430	EQIP	Irrigation Pipeline	PVC (Iron Pipe Size) 4" - 6" Micro (ft)	LnFt	3.88	PR	100
430	EQIP	Irrigation Pipeline	HU - PVC (IRON PIPE SIZE) 4" - 6" MICRO (FT)	LnFt	4.66	PR	100
430	EQIP	Irrigation Pipeline	PVC (Iron Pipe Size) 8" Micro (ft)	LnFt	6.73	PR	100
430	EQIP	Irrigation Pipeline	HU - PVC (IRON PIPE SIZE) 8" MICRO (FT)	LnFt	8.07	PR	100
430	EQIP	Irrigation Pipeline	PVC (Plastic Irrigation Pipe) ≤ 10" ft	LnFt	4.28	PR	100
430	EQIP	Irrigation Pipeline	HU - PVC (PLASTIC IRRIGATION PIPE) ≤ 10" FT	LnFt	5.14	PR	100
430	EQIP	Irrigation Pipeline	PVC (Plastic Irrigation Pipe) 12" ft	LnFt	8.86	PR	100
430	EQIP	Irrigation Pipeline	HU - PVC (PLASTIC IRRIGATION PIPE) 12" FT	LnFt	10.63	PR	100
430	EQIP	Irrigation Pipeline	PVC (Plastic Irrigation Pipe) 15" (ft)	LnFt	12.47	PR	100
430	EQIP	Irrigation Pipeline	HU - PVC (PLASTIC IRRIGATION PIPE) 15" (FT)	LnFt	14.96	PR	100

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
430	EQIP	Irrigation Pipeline	PVC (Plastic Irrigation Pipe) ≥18" (ft)	LnFt	25.14	PR	100
<b>430</b>	<b>EQIP</b>	<b>Irrigation Pipeline</b>	<b>HU - PVC (PLASTIC IRRIGATION PIPE) ≥18" (FT)</b>	<b>LnFt</b>	<b>30.17</b>	<b>PR</b>	<b>100</b>
430	EQIP	Irrigation Pipeline	Steel (IPS) StreamXSleeve	LnFt	46.80	PR	100
<b>430</b>	<b>EQIP</b>	<b>Irrigation Pipeline</b>	<b>HU - STEEL (IPS) STREAMXSLEEVE</b>	<b>LnFt</b>	<b>56.16</b>	<b>PR</b>	<b>100</b>
430	EQIP	Irrigation Pipeline	Stand Pipe, Steel (IPS)	LnFt	169.56	PR	100
<b>430</b>	<b>EQIP</b>	<b>Irrigation Pipeline</b>	<b>HU - STAND PIPE, STEEL (IPS)</b>	<b>LnFt</b>	<b>203.47</b>	<b>PR</b>	<b>100</b>
430	EQIP	Irrigation Pipeline	Dog Leg, Steel (IPS)	LnFt	73.88	PR	100
<b>430</b>	<b>EQIP</b>	<b>Irrigation Pipeline</b>	<b>HU - DOG LEG, STEEL (IPS)</b>	<b>LnFt</b>	<b>88.66</b>	<b>PR</b>	<b>100</b>
436	EQIP	Irrigation Reservoir	Embankment Dam with On-Site Borrow	CuYd	3.41	PR	100
<b>436</b>	<b>EQIP</b>	<b>Irrigation Reservoir</b>	<b>HU - EMBANKMENT DAM WITH ON-SITE BORROW</b>	<b>CuYd</b>	<b>4.09</b>	<b>PR</b>	<b>100</b>
436	EQIP	Irrigation Reservoir	Reservoir Machine Compacted	CuYd	2.89	PR	100
<b>436</b>	<b>EQIP</b>	<b>Irrigation Reservoir</b>	<b>HU - RESERVOIR MACHINE COMPACTED</b>	<b>CuYd</b>	<b>3.43</b>	<b>PR</b>	<b>100</b>
436	EQIP	Irrigation Reservoir	Delta Tailwater Pit	CuYd	1.09	PR	100
<b>436</b>	<b>EQIP</b>	<b>Irrigation Reservoir</b>	<b>HU - DELTA TAILWATER PIT</b>	<b>CuYd</b>	<b>1.30</b>	<b>PR</b>	<b>100</b>
441	EQIP	Irrigation System, Microirrigation	SDI (Subsurface Drip Irrigation)	Ac	1081.00	PR	100
<b>441</b>	<b>EQIP</b>	<b>Irrigation System, Microirrigation</b>	<b>HU - SDI (SUBSURFACE DRIP IRRIGATION)</b>	<b>Ac</b>	<b>1297.20</b>	<b>PR</b>	<b>100</b>
441	EQIP	Irrigation System, Microirrigation	Surface PE with emitters	Ac	1398.09	PR	100
<b>441</b>	<b>EQIP</b>	<b>Irrigation System, Microirrigation</b>	<b>HU - SURFACE PE WITH EMITTERS</b>	<b>Ac</b>	<b>1677.70</b>	<b>PR</b>	<b>100</b>
441	EQIP	Irrigation System, Microirrigation	Microjet	Ac	611.47	PR	100
<b>441</b>	<b>EQIP</b>	<b>Irrigation System, Microirrigation</b>	<b>HU - MICROJET</b>	<b>Ac</b>	<b>733.76</b>	<b>PR</b>	<b>100</b>
441	EQIP	Irrigation System, Microirrigation	Hoop House System	SqFt	0.10	PR	100
<b>441</b>	<b>EQIP</b>	<b>Irrigation System, Microirrigation</b>	<b>HU - HOOP HOUSE SYSTEM</b>	<b>SqFt</b>	<b>0.12</b>	<b>PR</b>	<b>100</b>
442	EQIP	Irrigation System, Sprinkler	Center Pivot System	LnFt	47.15	PR	100
<b>442</b>	<b>EQIP</b>	<b>Irrigation System, Sprinkler</b>	<b>HU - CENTER PIVOT SYSTEM</b>	<b>LnFt</b>	<b>56.58</b>	<b>PR</b>	<b>100</b>
442	EQIP	Irrigation System, Sprinkler	Solid Set System	Ac	1610.75	PR	100
<b>442</b>	<b>EQIP</b>	<b>Irrigation System, Sprinkler</b>	<b>HU - SOLID SET SYSTEM</b>	<b>Ac</b>	<b>1932.90</b>	<b>PR</b>	<b>100</b>
442	EQIP	Irrigation System, Sprinkler	Traveling Gun System, < 2" Hose	Ea	3797.62	PR	100
<b>442</b>	<b>EQIP</b>	<b>Irrigation System, Sprinkler</b>	<b>HU - TRAVELING GUN SYSTEM, &lt; 2" HOSE</b>	<b>Ea</b>	<b>4557.15</b>	<b>PR</b>	<b>100</b>
442	EQIP	Irrigation System, Sprinkler	Traveling Gun System, 2" to 3" Hose	Ea	5139.08	PR	100
<b>442</b>	<b>EQIP</b>	<b>Irrigation System, Sprinkler</b>	<b>HU - TRAVELING GUN SYSTEM, 2" to 3" HOSE</b>	<b>Ea</b>	<b>6166.89</b>	<b>PR</b>	<b>100</b>
442	EQIP	Irrigation System, Sprinkler	Traveling Gun System, > 3" Hose	Ea	7291.20	PR	100
<b>442</b>	<b>EQIP</b>	<b>Irrigation System, Sprinkler</b>	<b>HU - TRAVELING GUN SYSTEM, &gt; 3" HOSE</b>	<b>Ea</b>	<b>8749.44</b>	<b>PR</b>	<b>100</b>
442	EQIP	Irrigation System, Sprinkler	Renovation of Existing Sprinkler System	LnFt	3.87	PR	100
<b>442</b>	<b>EQIP</b>	<b>Irrigation System, Sprinkler</b>	<b>HU - RENOVATION OF EXISTING SPRINKLER SYSTEM</b>	<b>LnFt</b>	<b>4.64</b>	<b>PR</b>	<b>100</b>
443	EQIP	Irrigation System, Surface and Subsurface	Surge Valve & Controller	Ea	1281.30	PR	100
<b>443</b>	<b>EQIP</b>	<b>Irrigation System, Surface and Subsurface</b>	<b>HU - SURGE VALVE &amp; CONTROLLER</b>	<b>Ea</b>	<b>1537.56</b>	<b>PR</b>	<b>100</b>
449	EQIP	Irrigation Water Management	Basic IWM ≤ 30 acres	Ac	20.54	PR	100
<b>449</b>	<b>EQIP</b>	<b>Irrigation Water Management</b>	<b>HU - BASIC IWM ≤ 30 ACRES</b>	<b>Ac</b>	<b>24.65</b>	<b>PR</b>	<b>100</b>
449	EQIP	Irrigation Water Management	Basic IWM > 30 acres	Ac	7.43	PR	100
<b>449</b>	<b>EQIP</b>	<b>Irrigation Water Management</b>	<b>HU - BASIC IWM &gt; 30 ACRES</b>	<b>Ac</b>	<b>8.92</b>	<b>PR</b>	<b>100</b>

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
449	EQIP	Irrigation Water Management	Intermediate IWM ≤ 30 acres	Ac	27.38	PR	100
449	EQIP	Irrigation Water Management	HU - INTERMEDIATE IWM ≤ 30 ACRES	Ac	32.86	PR	100
449	EQIP	Irrigation Water Management	Intermediate IWM > 30 acres	Ac	9.51	PR	100
449	EQIP	Irrigation Water Management	HU - INTERMEDIATE IWM > 30 ACRES	Ac	11.41	PR	100
449	EQIP	Irrigation Water Management	Advanced IWM ≤ 30 acres	Ac	34.23	PR	100
449	EQIP	Irrigation Water Management	HU - ADVANCED IWM ≤ 30 ACRES	Ac	41.08	PR	100
449	EQIP	Irrigation Water Management	Advanced IWM > 30 acres	Ac	11.58	PR	100
449	EQIP	Irrigation Water Management	HU - ADVANCED IWM > 30 ACRES	Ac	13.90	PR	100
449	EQIP	Irrigation Water Management	Soil Moisture Sensors_YR1	Ea	752.44	PR	100
449	EQIP	Irrigation Water Management	HU - SOIL MOISTURE SENSORS_YR1	Ea	902.92	PR	100
449	EQIP	Irrigation Water Management	Soil Moisture Sensors with Data Recorder_YR1	Ea	1182.43	PR	100
449	EQIP	Irrigation Water Management	HU - SOIL MOISTURE SENSORS WITH DATA RECORDER_YR1	Ea	1418.91	PR	100
449	EQIP	Irrigation Water Management	Soil Moisture Sensors w. Telemetry_YR1	Ea	1306.51	PR	100
449	EQIP	Irrigation Water Management	HU - SOIL MOISTURE SENSORS W. TELEMETRY_YR1	Ea	1567.81	PR	100
460	EQIP	Land Clearing	Non-Heavy Equipment	Ac	447.58	PR	100
460	EQIP	Land Clearing	HU - NON-HEAVY EQUIPMENT	Ac	537.10	PR	100
460	EQIP	Land Clearing	Heavy Equipment	Ac	597.20	PR	100
460	EQIP	Land Clearing	HU - HEAVY EQUIPMENT	Ac	716.64	PR	100
464	EQIP	Irrigation Land Leveling	Irrigation Land Leveling (CY)	CuYd	0.96	PR	100
464	EQIP	Irrigation Land Leveling	HU - IRRIGATION LAND LEVELING (CY)	CuYd	1.15	PR	100
468	EQIP	Lined Waterway or Outlet	Rock Lined - 24"	SqFt	4.72	PR	100
468	EQIP	Lined Waterway or Outlet	HU - ROCK LINED - 24"	SqFt	5.66	PR	100
484	EQIP	Mulching	Natural Material - Full Coverage	Ac	369.32	PR	100
484	EQIP	Mulching	HU - NATURAL MATERIAL - FULL COVERAGE	Ac	443.18	PR	100
484	EQIP	Mulching	Erosion Control Blanket	SqFt	0.12	PR	100
484	EQIP	Mulching	HU - EROSION CONTROL BLANKET	SqFt	0.15	PR	100
484	EQIP	Mulching	Synthetic Material	Ac	7804.50	PR	100
484	EQIP	Mulching	HU - SYNTHETIC MATERIAL	Ac	9365.40	PR	100
490	EQIP	Tree & Shrub Site Preparation	Mechanical - Heavy, shearing and windrowing	Ac	232.25	PR	100
490	EQIP	Tree & Shrub Site Preparation	HU - MECHANICAL - HEAVY, SHEARING AND WINDROWING	Ac	278.70	PR	100
490	EQIP	Tree & Shrub Site Preparation	Mechanical - Light, Mowing	Ac	21.12	PR	100
490	EQIP	Tree & Shrub Site Preparation	HU - MECHANICAL - LIGHT, MOWING	Ac	25.34	PR	100
490	EQIP	Tree & Shrub Site Preparation	Chemical - Ground Application on Open Field	Ac	64.50	PR	100
490	EQIP	Tree & Shrub Site Preparation	HU - CHEMICAL - GROUND APPLICATION ON OPEN FIELD	Ac	77.40	PR	100
490	EQIP	Tree & Shrub Site Preparation	Chemical - Ground Band Spray	Ac	37.96	PR	100
490	EQIP	Tree & Shrub Site Preparation	HU - CHEMICAL - GROUND BAND SPRAY	Ac	45.55	PR	100
490	EQIP	Tree & Shrub Site Preparation	Chemical - Aerial Application	Ac	100.53	PR	100
490	EQIP	Tree & Shrub Site Preparation	HU - CHEMICAL - AERIAL APPLICATION	Ac	120.64	PR	100

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
490	EQIP	Tree & Shrub Site Preparation	Mechanical-Ripping/chopping	Ac	114.92	PR	100
490	EQIP	Tree & Shrub Site Preparation	HU - MECHANICAL-RIPPING/CHOPPING	Ac	137.91	PR	100
511	EQIP	Forage Harvest Management	Perennial Crops - Delayed Mowing	Ac	25.22	PR	100
511	EQIP	Forage Harvest Management	HU - PERENNIAL CROPS - DELAYED MOWING	Ac	27.20	PR	100
512	EQIP	Forage and Biomass Planting	Seeding - Native Perennial Grass (1 species)	Ac	225.77	PR	100
512	EQIP	Forage and Biomass Planting	HU - SEEDING - NATIVE PERENNIAL GRASS (1 SPECIES)	Ac	270.93	PR	100
512	EQIP	Forage and Biomass Planting	Seeding-Native Perennial Grasses (4 species)	Ac	289.99	PR	100
512	EQIP	Forage and Biomass Planting	HU - SEEDING- NATIVE PERENNIAL GRASSES (4 SPECIES)	Ac	347.99	PR	100
512	EQIP	Forage and Biomass Planting	Seeding- Introduced Perennial Cool Season Grasses	Ac	222.67	PR	100
512	EQIP	Forage and Biomass Planting	HU - SEEDING-INTRODUCED PERENNIAL COOL SEASON GRASSES	Ac	267.20	PR	100
512	EQIP	Forage and Biomass Planting	Seeding-Introduced Perennial Warm Season Grasses.	Ac	214.18	PR	100
512	EQIP	Forage and Biomass Planting	HU - SEEDING-INTRODUCED PERENNIAL WARM SEASON GRASSES	Ac	257.01	PR	100
512	EQIP	Forage and Biomass Planting	Overseeding Legumes	Ac	147.40	PR	100
512	EQIP	Forage and Biomass Planting	HU - OVERSEEDING LEGUMES	Ac	176.88	PR	100
512	EQIP	Forage and Biomass Planting	Seeding - Native Perennial Grasses and Forbs	Ac	331.69	PR	100
512	EQIP	Forage and Biomass Planting	HU - SEEDING-NATIVE PERENNIAL GRASSES AND FORBS	Ac	398.02	PR	100
516	EQIP	Pipeline	PVC (Iron Pipe Sizes <1.5")	Ft	1.36	PR	100
516	EQIP	Pipeline	HU - PVC (IRON PIPE SIZES <1.5")	Ft	1.64	PR	100
528	EQIP	Prescribed Grazing	Moderate Mgmt (Year 1)	Ac	34.74	PR	100
528	EQIP	Prescribed Grazing	HU - MODERATE MGMT (YEAR 1)	Ac	41.69	PR	100
528	EQIP	Prescribed Grazing	Moderate Mgmt (Yr 2&3)	Ac	11.61	PR	100
528	EQIP	Prescribed Grazing	HU - MODERATE MGMT (YR 2&3)	Ac	13.94	PR	100
533	EQIP	Pumping Plant	Electric-Powered Pump ≤ 3 Hp	HP	619.31	PR	100
533	EQIP	Pumping Plant	HU - ELECTRIC-POWERED PUMP ≤ 3 HP	HP	743.17	PR	100
533	EQIP	Pumping Plant	Electric-Powered Pump ≤ 3 HP with Pressure Tank	HP	817.31	PR	100
533	EQIP	Pumping Plant	HU - ELECTRIC-POWERED PUMP ≤ 3 HP WITH PRESSURE TANK	HP	980.77	PR	100
533	EQIP	Pumping Plant	Electric-Powered Pump >3 to 10 HP	HP	502.23	PR	100
533	EQIP	Pumping Plant	HU - ELECTRIC-POWERED PUMP >3 to 10 HP	HP	602.67	PR	100
533	EQIP	Pumping Plant	Electric-Powered Pump >10 to 40 HP	HP	377.40	PR	100
533	EQIP	Pumping Plant	HU - ELECTRIC-POWERED PUMP >10 to 40 HP	HP	452.88	PR	100
533	EQIP	Pumping Plant	Electric-Powered Pump >40 HP	HP	237.10	PR	100
533	EQIP	Pumping Plant	HU - ELECTRIC-POWERED PUMP >40 HP	HP	284.52	PR	100
533	EQIP	Pumping Plant	Internal Combustion-Powered Pump ≤ 7½ HP	HP	201.16	PR	100
533	EQIP	Pumping Plant	HU - INTERNAL COMBUSTION-POWERED PUMP ≤ 7½ HP	HP	241.39	PR	100
533	EQIP	Pumping Plant	Internal Combustion-Powered Pump > 7½ to 75 HP	HP	378.09	PR	100
533	EQIP	Pumping Plant	HU - INTERNAL COMBUSTION-POWERED PUMP > 7½ to 75 HP	HP	453.71	PR	100
533	EQIP	Pumping Plant	Internal Combustion-Powered Pump > 75 HP	HP	263.07	PR	100
533	EQIP	Pumping Plant	HU - INTERNAL COMBUSTION-POWERED PUMP > 75 HP	HP	315.68	PR	100

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
533	EQIP	Pumping Plant	Tractor Power Take Off (PTO) Pump	HP	98.45	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - TRACTOR POWER TAKE OFF (PTO) PUMP</b>	<b>HP</b>	<b>118.14</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Photovoltaic-Powered Pump <= 250 ft total head	Ea	3702.20	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - PHOTOVOLTAIC-POWERED PUMP &lt;= 250 FT TOTAL HEAD</b>	<b>Ea</b>	<b>4442.64</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Photovoltaic-Powered Pump 251-400 ft total head	Ea	4724.58	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - PHOTOVOLTAIC-POWERED PUMP 251-400 FT TOTAL HEAD</b>	<b>Ea</b>	<b>5669.49</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Photovoltaic-Powered Pump >400 ft total head	Ea	5746.95	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - PHOTOVOLTAIC-POWERED PUMP &gt;400 FT TOTAL HEAD</b>	<b>Ea</b>	<b>6896.34</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Water Ram Pump	In	703.03	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - WATER RAM PUMP</b>	<b>In</b>	<b>843.64</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Electric-Powered Pump >10 to 40 HP without L-Pipe	HP	315.23	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - ELECTRIC-POWERED PUMP &gt;10 TO 40 HP WITHOUT L-PIPE</b>	<b>HP</b>	<b>378.28</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Electric-Powered Pump >40 HP without L-Pipe	HP	197.16	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - ELECTRIC-POWERED PUMP &gt;40 HP WITHOUT L-PIPE</b>	<b>HP</b>	<b>236.59</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Internal Combustion-Powered Pump > 7½ to 75 HP without L-Pipe	HP	304.14	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - INTERNAL COMBUSTION-POWERED PUMP &gt; 7½ TO 75 HP WITHOUT L-PIPE</b>	<b>HP</b>	<b>364.97</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Internal Combustion-Powered Pump > 75 HP without L-Pipe	HP	207.76	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - INTERNAL COMBUSTION-POWERED PUMP &gt; 75 HP WITHOUT L-PIPE</b>	<b>HP</b>	<b>249.31</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	L-pipe > 20 ft lift	LnFt	141.16	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - L-PIPE &gt; 20 FT LIFT</b>	<b>LnFt</b>	<b>169.40</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Dual Intake on L-Pipe	LnFt	47.69	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - DUAL INTAKE ON L-PIPE</b>	<b>LnFt</b>	<b>57.22</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Pump Conversion to Low Pressure	Ea	3031.60	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - PUMP CONVERSION TO LOW PRESSURE</b>	<b>Ea</b>	<b>3637.93</b>	<b>PR</b>	<b>100</b>
533	EQIP	Pumping Plant	Pump Automation	Ea	2353.00	PR	100
<b>533</b>	<b>EQIP</b>	<b>Pumping Plant</b>	<b>HU - PUMP AUTOMATION</b>	<b>Ea</b>	<b>2823.61</b>	<b>PR</b>	<b>100</b>
554	EQIP	Drainage Water Management	Drainage Water Management (DWM)	Ea	71.97	PR	100
<b>554</b>	<b>EQIP</b>	<b>Drainage Water Management</b>	<b>HU - DRAINAGE WATER MANAGEMENT (DWM)</b>	<b>Ea</b>	<b>86.37</b>	<b>PR</b>	<b>100</b>
560	EQIP	Access Road	New 6" gravel road in wet, level terrain	Ft	13.36	PR	100
<b>560</b>	<b>EQIP</b>	<b>Access Road</b>	<b>HU - NEW 6" GRAVEL ROAD IN WET, LEVEL TERRAIN</b>	<b>Ft</b>	<b>16.04</b>	<b>PR</b>	<b>100</b>
561	EQIP	Heavy Use Area Protection	Reinforced Concrete with sand or gravel foundation	SqFt	2.53	PR	100
<b>561</b>	<b>EQIP</b>	<b>Heavy Use Area Protection</b>	<b>HU - REINFORCED CONCRETE WITH SAND OR GRAVEL FOUNDATION</b>	<b>SqFt</b>	<b>3.03</b>	<b>PR</b>	<b>100</b>
561	EQIP	Heavy Use Area Protection	Rock/Gravel on Geotextile, 6" thick	SqFt	0.71	PR	100
<b>561</b>	<b>EQIP</b>	<b>Heavy Use Area Protection</b>	<b>HU - ROCK/GRAVEL ON GEOTEXTILE, 6" THICK</b>	<b>SqFt</b>	<b>0.85</b>	<b>PR</b>	<b>100</b>
578	EQIP	Stream Crossing	Hard armored low water crossing	SqFt	2.56	PR	100
<b>578</b>	<b>EQIP</b>	<b>Stream Crossing</b>	<b>HU - HARD ARMORED LOW WATER CROSSING</b>	<b>SqFt</b>	<b>3.07</b>	<b>PR</b>	<b>100</b>

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
578	EQIP	Stream Crossing	Low water crossing using prefabricated products	SqFt	3.94	PR	100
<b>578</b>	<b>EQIP</b>	<b>Stream Crossing</b>	<b>HU - LOW WATER CROSSING USING PREFABRICATED PRODUCTS</b>	<b>SqFt</b>	<b>4.72</b>	<b>PR</b>	<b>100</b>
578	EQIP	Stream Crossing	Stream Crossing, Concrete Bottom	SqFt	9.04	PR	100
<b>578</b>	<b>EQIP</b>	<b>Stream Crossing</b>	<b>HU - STREAM CROSSING, CONCRETE BOTTOM</b>	<b>SqFt</b>	<b>10.85</b>	<b>PR</b>	<b>100</b>
580	EQIP	Streambank and Shoreline Protection	Structural	LnFt	95.57	PR	100
<b>580</b>	<b>EQIP</b>	<b>Streambank and Shoreline Protection</b>	<b>HU - STRUCTURAL</b>	<b>LnFt</b>	<b>114.68</b>	<b>PR</b>	<b>100</b>
580	EQIP	Streambank and Shoreline Protection	Vegetative with Willow Staking	LnFt	16.74	PR	100
<b>580</b>	<b>EQIP</b>	<b>Streambank and Shoreline Protection</b>	<b>HU - VEGETATIVE WITH WILLOW STAKING</b>	<b>LnFt</b>	<b>20.09</b>	<b>PR</b>	<b>100</b>
580	EQIP	Streambank and Shoreline Protection	Longitudinal Peak Stone Toe	LnFt	81.12	PR	100
<b>580</b>	<b>EQIP</b>	<b>Streambank and Shoreline Protection</b>	<b>HU - LONGITUDINAL PEAK STONE TOE</b>	<b>LnFt</b>	<b>97.35</b>	<b>PR</b>	<b>100</b>
587	EQIP	Structure for Water Control	Inlet Flashboard Riser, Metal	InFt	2.61	PR	100
<b>587</b>	<b>EQIP</b>	<b>Structure for Water Control</b>	<b>HU - INLET FLASHBOARD RISER, METAL</b>	<b>InFt</b>	<b>3.14</b>	<b>PR</b>	<b>100</b>
587	EQIP	Structure for Water Control	Inline Flashboard Riser, Metal	InFt	2.75	PR	100
<b>587</b>	<b>EQIP</b>	<b>Structure for Water Control</b>	<b>HU - INLINE FLASHBOARD RISER, METAL</b>	<b>InFt</b>	<b>3.30</b>	<b>PR</b>	<b>100</b>
587	EQIP	Structure for Water Control	Slide Gate	Ft	1228.75	PR	100
<b>587</b>	<b>EQIP</b>	<b>Structure for Water Control</b>	<b>HU - SLIDE GATE</b>	<b>Ft</b>	<b>1474.5</b>	<b>PR</b>	<b>100</b>
587	EQIP	Structure for Water Control	Flap Gate	Ft	1145.12	PR	100
<b>587</b>	<b>EQIP</b>	<b>Structure for Water Control</b>	<b>HU - FLAP GATE</b>	<b>Ft</b>	<b>1374.15</b>	<b>PR</b>	<b>100</b>
587	EQIP	Structure for Water Control	Fabricated Metal Water Control Structure	SqFt	23.03	PR	100
<b>587</b>	<b>EQIP</b>	<b>Structure for Water Control</b>	<b>HU - FABRICATED METAL WATER CONTROL STRUCTURE</b>	<b>SqFt</b>	<b>27.64</b>	<b>PR</b>	<b>100</b>
587	EQIP	Structure for Water Control	Flow Meter with Mechanical Index	Inch	91.26	PR	100
<b>587</b>	<b>EQIP</b>	<b>Structure for Water Control</b>	<b>HU - FLOW METER WITH MECHANICAL INDEX</b>	<b>Inch</b>	<b>109.51</b>	<b>PR</b>	<b>100</b>
587	EQIP	Structure for Water Control	Flow Meter with Electronic Index	In	109.74	PR	100
<b>587</b>	<b>EQIP</b>	<b>Structure for Water Control</b>	<b>HU - FLOW METER WITH ELECTRONIC INDEX</b>	<b>In</b>	<b>131.68</b>	<b>PR</b>	<b>100</b>
587	EQIP	Structure for Water Control	Flow Meter with Electronic Index & Telemetry	In	205.76	PR	100
<b>587</b>	<b>EQIP</b>	<b>Structure for Water Control</b>	<b>HU - FLOW METER WITH ELECTRONIC INDEX &amp; TELEMETRY</b>	<b>In</b>	<b>246.91</b>	<b>PR</b>	<b>100</b>
590	EQIP	Nutrient Management	Basic NM System	Ac	4.01	PR	100
<b>590</b>	<b>EQIP</b>	<b>Nutrient Management</b>	<b>HU - BASIC NM SYSTEM</b>	<b>Ac</b>	<b>4.81</b>	<b>PR</b>	<b>100</b>
590	EQIP	Nutrient Management	Basic Organic NM System	Ac	5.22	PR	100
<b>590</b>	<b>EQIP</b>	<b>Nutrient Management</b>	<b>HU - BASIC ORGANIC NM SYSTEM</b>	<b>Ac</b>	<b>6.26</b>	<b>PR</b>	<b>100</b>
590	EQIP	Nutrient Management	Basic NM system with manure	Ac	4.82	PR	100
<b>590</b>	<b>EQIP</b>	<b>Nutrient Management</b>	<b>HU - BASIC NM SYSTEM WITH MANURE</b>	<b>Ac</b>	<b>5.78</b>	<b>PR</b>	<b>100</b>
590	EQIP	Nutrient Management	Precision NM System	Ac	26.09	PR	100
<b>590</b>	<b>EQIP</b>	<b>Nutrient Management</b>	<b>HU - PRECISION NM SYSTEM</b>	<b>Ac</b>	<b>31.31</b>	<b>PR</b>	<b>100</b>
590	EQIP	Nutrient Management	Advanced NM Precision System	Ac	36.89	PR	100
<b>590</b>	<b>EQIP</b>	<b>Nutrient Management</b>	<b>HU - ADVANCED NM PRECISION SYSTEM</b>	<b>Ac</b>	<b>44.27</b>	<b>PR</b>	<b>100</b>

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
591	EQIP	Amend. for Treat. of Ag. Waste	Litter Amendments for Water Quality With Partially Treated Brood Chamber	1000 SqFt	21.32	PR	100
<b>591</b>	<b>EQIP</b>	<b>Amend. for Treat. of Ag. Waste</b>	<b>HU - LITTER AMENDMENTS FOR WATER QUALITY WITH PARTIALLY TREATED BROOD CHAMBER</b>	<b>1000</b> SqFt	<b>25.58</b>	<b>PR</b>	<b>100</b>
600	EQIP	Terrace	Broadbased	Ft	1.35	PR	100
<b>600</b>	<b>EQIP</b>	<b>Terrace</b>	<b>HU - BROADBASED</b>	<b>Ft</b>	<b>1.62</b>	<b>PR</b>	<b>100</b>
600	EQIP	Terrace	Narrow Base < 8%	Ft	0.95	PR	100
<b>600</b>	<b>EQIP</b>	<b>Terrace</b>	<b>HU - NARROW BASE &lt; 8%</b>	<b>Ft</b>	<b>1.15</b>	<b>PR</b>	<b>100</b>
601	EQIP	Vegetative Barriers	Vegetative Barrier: Cuttings on slopes	LnFt	11.49	PR	100
<b>601</b>	<b>EQIP</b>	<b>Vegetative Barriers</b>	<b>HU - VEGETATIVE BARRIER: CUTTINGS ON SLOPES</b>	<b>LnFt</b>	<b>13.79</b>	<b>PR</b>	<b>100</b>
607	EQIP	Surface Drainage, Field Ditch	Field Drainage Ditch	CuYd	1.49	PR	100
<b>607</b>	<b>EQIP</b>	<b>Surface Drainage, Field Ditch</b>	<b>HU - FIELD DRAINAGE DITCH</b>	<b>CuYd</b>	<b>1.79</b>	<b>PR</b>	<b>100</b>
612	EQIP	Tree & Shrub Establishment	Plant Pine, Bareroot	Ea	0.16	PR	100
<b>612</b>	<b>EQIP</b>	<b>Tree &amp; Shrub Establishment</b>	<b>HU - PLANT PINE, BAREROOT</b>	<b>Ea</b>	<b>0.20</b>	<b>PR</b>	<b>100</b>
612	EQIP	Tree & Shrub Establishment	Plant hardwood, bareroot	Ea	0.33	PR	100
<b>612</b>	<b>EQIP</b>	<b>Tree &amp; Shrub Establishment</b>	<b>HU - PLANT HARDWOOD, BAREROOT</b>	<b>Ea</b>	<b>0.40</b>	<b>PR</b>	<b>100</b>
612	EQIP	Tree & Shrub Establishment	Shrub Planting	Ea	2.84	PR	100
<b>612</b>	<b>EQIP</b>	<b>Tree &amp; Shrub Establishment</b>	<b>HU - SHRUB PLANTING</b>	<b>Ea</b>	<b>3.41</b>	<b>PR</b>	<b>100</b>
612	EQIP	Tree & Shrub Establishment	Plant pine-containerized	Ea	0.37	PR	100
<b>612</b>	<b>EQIP</b>	<b>Tree &amp; Shrub Establishment</b>	<b>HU - PLANT PINE-CONTAINERIZED</b>	<b>Ea</b>	<b>0.45</b>	<b>PR</b>	<b>100</b>
614	EQIP	Watering Facility	Permanent Drinking/Storage <500 Gallons	Gal	1.89	PR	100
<b>614</b>	<b>EQIP</b>	<b>Watering Facility</b>	<b>HU - PERMANENT DRINKING/STORAGE &lt;500 GALLONS</b>	<b>Gal</b>	<b>2.26</b>	<b>PR</b>	<b>100</b>
614	EQIP	Watering Facility	Permanent Drinking/Storage 500-1000 Gallons	Gal	1.45	PR	100
<b>614</b>	<b>EQIP</b>	<b>Watering Facility</b>	<b>HU - PERMANENT DRINKING/STORAGE 500-1000 GALLONS</b>	<b>Gal</b>	<b>1.74</b>	<b>PR</b>	<b>100</b>
614	EQIP	Watering Facility	Permanent Drinking/Storage >5000 Gallons	Gal	0.44	PR	100
<b>614</b>	<b>EQIP</b>	<b>Watering Facility</b>	<b>HU - PERMANENT DRINKING/STORAGE &gt;5000 GALLONS</b>	<b>Gal</b>	<b>0.53</b>	<b>PR</b>	<b>100</b>
614	EQIP	Watering Facility	Fountain	Ea	701.30	PR	100
<b>614</b>	<b>EQIP</b>	<b>Watering Facility</b>	<b>HU - FOUNTAIN</b>	<b>Ea</b>	<b>841.56</b>	<b>PR</b>	<b>100</b>
620	EQIP	Underground Outlet	UO<=6" w Riser	Ft	4.14	PR	100
<b>620</b>	<b>EQIP</b>	<b>Underground Outlet</b>	<b>HU - UO&lt;=6" w RISER</b>	<b>Ft</b>	<b>4.97</b>	<b>PR</b>	<b>100</b>
620	EQIP	Underground Outlet	6"<UO<=12" w Riser	Ft	8.03	PR	100
<b>620</b>	<b>EQIP</b>	<b>Underground Outlet</b>	<b>HU - 6"&lt;UO&lt;=12" w RISER</b>	<b>Ft</b>	<b>9.64</b>	<b>PR</b>	<b>100</b>
629	EQIP	Waste Treatment	Litter Windrow Pasteurization	1000 SqFt	6.93	PR	100
<b>629</b>	<b>EQIP</b>	<b>Waste Treatment</b>	<b>HU - LITTER WINDROW PASTEURIZATION</b>	<b>1000</b> SqFt	<b>8.31</b>	<b>PR</b>	<b>100</b>

Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
634	EQIP	Waste Transfer	Waste hauling	Ton- Mile	0.13	PR	100
<b>634</b>	<b>EQIP</b>	<b>Waste Transfer</b>	<b>HU - WASTE HAULING</b>	<b>Ton- Mile</b>	<b>0.16</b>	<b>PR</b>	<b>100</b>
642	EQIP	Water Well	Deep Well	LnFt	44.85	PR	100
<b>642</b>	<b>EQIP</b>	<b>Water Well</b>	<b>HU - DEEP WELL</b>	<b>LnFt</b>	<b>53.81</b>	<b>PR</b>	<b>100</b>
642	EQIP	Water Well	High Volume Shallow Well	LnFt	82.62	PR	100
<b>642</b>	<b>EQIP</b>	<b>Water Well</b>	<b>HU - HIGH VOLUME SHALLOW WELL</b>	<b>LnFt</b>	<b>99.15</b>	<b>PR</b>	<b>100</b>
642	EQIP	Water Well	High Volume Typical Well	LnFt	64.69	PR	100
<b>642</b>	<b>EQIP</b>	<b>Water Well</b>	<b>HU - HIGH VOLUME TYPICAL WELL</b>	<b>LnFt</b>	<b>77.63</b>	<b>PR</b>	<b>100</b>
642	EQIP	Water Well	Small Farm Well, 4" Plastic	LnFt	12.20	PR	100
<b>642</b>	<b>EQIP</b>	<b>Water Well</b>	<b>HU - SMALL FARM WELL, 4" PLASTIC</b>	<b>LnFt</b>	<b>14.64</b>	<b>PR</b>	<b>100</b>
642	EQIP	Water Well	Small Farm Well, 6" Plastic	LnFt	19.72	PR	100
<b>642</b>	<b>EQIP</b>	<b>Water Well</b>	<b>HU - SMALL FARM WELL, 6" PLASTIC</b>	<b>LnFt</b>	<b>23.66</b>	<b>PR</b>	<b>100</b>
644	EQIP	Wetland Wildlife Management	Topographic Feature Creation, High	Ac	2759.25	PR	100
<b>644</b>	<b>EQIP</b>	<b>Wetland Wildlife Management</b>	<b>HU - TOPOGRAPHIC FEATURE CREATION, HIGH</b>	<b>Ac</b>	<b>3311.10</b>	<b>PR</b>	<b>100</b>
644	EQIP	Wetland Wildlife Management	Close Risers by Nov.1-Feb.15	Ac	8.06	PR	100
<b>644</b>	<b>EQIP</b>	<b>Wetland Wildlife Management</b>	<b>HU - CLOSE RISERS BY NOV. 1 - FEB. 15</b>	<b>Ac</b>	<b>9.67</b>	<b>PR</b>	<b>100</b>
647	EQIP	Early Successional Habitat Development and Management	Disking	Ac	20.15	PR	100
<b>647</b>	<b>EQIP</b>	<b>Early Successional Habitat Development and Management</b>	<b>HU - DISKING</b>	<b>Ac</b>	<b>24.18</b>	<b>PR</b>	<b>100</b>
655	EQIP	Forest Trails and Landings	Grading and Shaping with Vegetative Establishment	Ft	2.31	PR	100
<b>655</b>	<b>EQIP</b>	<b>Forest Trails and Landings</b>	<b>HU - GRADING AND SHAPING WITH VEGETATIVE ESTABLISHMENT</b>	<b>Ft</b>	<b>2.77</b>	<b>PR</b>	<b>100</b>
656	EQIP	Constructed Wetland	Large (i.e. > 0.5 ac)	Ac	6806.65	PR	100
<b>656</b>	<b>EQIP</b>	<b>Constructed Wetland</b>	<b>HU - LARGE (i.e. &gt; 0.5 AC)</b>	<b>Ac</b>	<b>8167.98</b>	<b>PR</b>	<b>100</b>
666	EQIP	Forest Stand Improvement	Forest Stand Improvement - Single stem-Hand tools	Ac	143.76	PR	100
<b>666</b>	<b>EQIP</b>	<b>Forest Stand Improvement</b>	<b>HU - FOREST STAND IMPROVEMENT - SINGLE STEM-HAND TOOLS</b>	<b>Ac</b>	<b>172.52</b>	<b>PR</b>	<b>100</b>
666	EQIP	Forest Stand Improvement	Forest Stand Improvement - Chemical-Ground-Heavy Equipment	Ac	161.79	PR	100
<b>666</b>	<b>EQIP</b>	<b>Forest Stand Improvement</b>	<b>HU - FOREST STAND IMPROVEMENT - CHEMICAL-GROUND-HEAVY EQUIPMENT</b>	<b>Ac</b>	<b>194.15</b>	<b>PR</b>	<b>100</b>
666	EQIP	Forest Stand Improvement	Forest Stand Improvement - Chemical, Aerial	Ac	92.25	PR	100
<b>666</b>	<b>EQIP</b>	<b>Forest Stand Improvement</b>	<b>HU - FOREST STAND IMPROVEMENT - CHEMICAL, AERIAL</b>	<b>Ac</b>	<b>110.70</b>	<b>PR</b>	<b>100</b>
666	EQIP	Forest Stand Improvement	Forest Stand Improvement- Mechanical, Light Equipment	Ac	40.32	PR	100
<b>666</b>	<b>EQIP</b>	<b>Forest Stand Improvement</b>	<b>HU - FOREST STAND IMPROVEMENT - MECHANICAL, LIGHT EQUIPMENT</b>	<b>Ac</b>	<b>48.39</b>	<b>PR</b>	<b>100</b>



Practice _Code	Cost_Share _Program	Practice_Name	Component	Unit_ Type	Unit_Cost	Cost_ Type	Share _Rate
666	EQIP	Forest Stand Improvement	Forest Stand Improvement- Mechanical, Medium Equipment	Ac	93.64	PR	100
<b>666</b>	<b>EQIP</b>	<b>Forest Stand Improvement</b>	<b>HU - FOREST STAND IMPROVEMENT - MECHANICAL, MEDIUM EQUIPMENT</b>	<b>Ac</b>	<b>112.37</b>	<b>PR</b>	<b>100</b>
666	EQIP	Forest Stand Improvement	Forest Stand Improvement - Mechanical, Heavy Equipment	Ac	302.12	PR	100
<b>666</b>	<b>EQIP</b>	<b>Forest Stand Improvement</b>	<b>HU - FOREST STAND IMPROVEMENT - MECHANICAL, HEAVY EQUIPMENT</b>	<b>Ac</b>	<b>362.55</b>	<b>PR</b>	<b>100</b>
666	EQIP	Forest Stand Improvement	Forest Stand Improvement - Chemical-Ground-Light Equipment	Ac	69.95	PR	100
<b>666</b>	<b>EQIP</b>	<b>Forest Stand Improvement</b>	<b>HU - FOREST STAND IMPROVEMENT - CHEMICAL-GROUND-LIGHT EQUIPMENT</b>	<b>Ac</b>	<b>83.94</b>	<b>PR</b>	<b>100</b>
717	EQIP	Livestock Shade Structure	Portable Shade Structure	SqFt	2.30	PR	100
<b>717</b>	<b>EQIP</b>	<b>Livestock Shade Structure</b>	<b>HU - PORTABLE SHADE STRUCTURE</b>	<b>SqFt</b>	<b>2.76</b>	<b>PR</b>	<b>100</b>
798	EQIP	Seasonal High Tunnel for Crops	Contiguous US	SqFt	2.39	PR	100
<b>798</b>	<b>EQIP</b>	<b>Seasonal High Tunnel for Crops</b>	<b>HU - CONTIGUOUS US</b>	<b>SqFt</b>	<b>2.87</b>	<b>PR</b>	<b>100</b>