| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Surface Year 1-QAPP | Ea | 15561.42 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Surface Year 1-QAPP | Ea | 18673.7 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Surface Year 1 - NO  QAPP | Ea | 10854.9 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Surface Year 1 - NO  QAPP | Ea | 13025.88 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Surface Year 2+ | Ea | 10854.9 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Surface Year 2+ | Ea | 13025.88 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Surface Last Year | Ea | 13027.8 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Surface Last Year | Ea | 15633.36 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Tile Year 1-QAPP | Ea | 30569.87 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Tile Year 1-QAPP | Ea | 36683.84 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Tile Year 1 - NO QAPP | Ea | 25863.35 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Tile Year 1 - NO QAPP | Ea | 31036.01 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Tile Year 2+ | Ea | 25863.35 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Tile Year 2+ | Ea | 31036.01 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Tile Last Year | Ea | 28036.24 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Tile Last Year | Ea | 33643.49 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Surface Year 1-QAPP with two treatment Sites | Ea | 21349.52 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Surface Year 1-QAPP with two treatment Sites | Ea | 25619.42 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Surface Year 1 less QAPP (pre-install information) with two treatment sites | Ea | 15376.18 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Surface Year 1 less QAPP (pre-install information) with two treatment sites | Ea | 18451.42 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Surface Year 2+ with two treatment sites | Ea | 15376.18 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Surface Year 2+ with two treatment sites | Ea | 18451.42 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Surface Last Year with two treatment sites | Ea | 18635.54 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Surface Last Year with two treatment sites | Ea | 22362.64 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Tile Year 1 with two treatment sites and QAPP | Ea | 42351.91 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Tile Year 1 with two treatment sites and QAPP | Ea | 50822.29 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Tile Year 1 less QAPP (pre-install information) with two treatment sites | Ea | 36378.58 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Tile Year 1 less QAPP (pre-install information) with two treatment sites | Ea | 43654.29 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Tile Year 2+ with two treatment sites | Ea | 36378.58 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Tile Year 2+ with two treatment sites | Ea | 43654.29 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | Data Collect Tile Last Year with two treatment sites | Ea | 39637.93 | PR | 100 |
| 201 | EQIP | Edge-of-Field Water Quality Monitoring– Data Collection and Evaluation | HU-Data Collect Tile Last Year with two treatment sites | Ea | 47565.51 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Surface | Ea | 13156.74 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Surface | Ea | 15788.09 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Surface Cold Climate | Ea | 14091.1 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Surface Cold Climate | Ea | 16909.31 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Tile | Ea | 20366.02 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Tile | Ea | 24439.23 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Tile Cold Climate | Ea | 20366.02 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Tile Cold Climate | Ea | 24439.23 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Above&Below | Ea | 19752.53 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Above&Below | Ea | 23703.04 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Above&Below cold climate | Ea | 23327.45 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Above&Below cold climate | Ea | 27992.94 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Retrofit 1 | Ea | 2386.72 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Retrofit 1 | Ea | 2864.07 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Retrofit 2 | Ea | 6199.05 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Retrofit 2 | Ea | 7438.86 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Retrofit 3 | Ea | 8853.13 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Retrofit 3 | Ea | 10623.76 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Retrofit Above and Below 1 | Ea | 3456.51 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Retrofit Above and Below 1 | Ea | 4147.82 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Retrofit Above 2 | Ea | 10949.61 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Retrofit Above 2 | Ea | 13139.53 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | System Installation-Retrofit Above 3 | Ea | 15886.02 | PR | 100 |
| 202 | EQIP | Edge-of-Field Water Quality Monitoring– System Installation | HU-System Installation-Retrofit Above 3 | Ea | 19063.22 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | Enclosed Building for Storage and Handling | SqFt | 15.89 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | HU-Enclosed Building for Storage and Handling | SqFt | 19.07 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | Earthen Liquid Storage with a Concrete Handling Pad | SqFt | 2.39 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | Existing Building, Addition of Storage With Handling Pad | SqFt | 9.32 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | HU-Existing Building, Addition of Storage With Handling Pad | SqFt | 11.19 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | HU-Earthen Liquid Storage with a Concrete Handling Pad | SqFt | 2.87 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | Fabricated Liquid Storage with Adjacent Concrete Handling Pad | SqFt | 7.14 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | HU-Fabricated Liquid Storage with Adjacent Concrete Handling Pad | SqFt | 8.57 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | Outdoor Liquid Agrichemical Storage with a Roofed Building for Dry Chemical Storage and Handling Pad | SqFt | 5.1 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | HU-Outdoor Liquid Agrichemical Storage with a Roofed Building for Dry Chemical Storage and Handling Pad | SqFt | 6.11 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 309 | EQIP | Agrichemical Handling Facility | Concrete Pad for mixing and loading | SqFt | 9 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | HU-Concrete Pad for mixing and loading | SqFt | 10.8 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | Greenhouse, Pallet Drum Storage and Poly Pad for Handling | SqFt | 15.34 | PR | 100 |
| 309 | EQIP | Agrichemical Handling Facility | HU-Greenhouse, Pallet Drum Storage and Poly Pad for Handling | SqFt | 18.41 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Earthen Storage Facility upto 50K ft3 Storage | CuFt | .27 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Earthen Storage Facility upto 50K ft3 Storage | CuFt | .33 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Earthen Storage Facility over 50K ft3 Storage | CuFt | .23 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Earthen Storage Facility over 50K ft3 Storage | CuFt | .27 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Above Ground Steel/Concrete upto 25K ft3 Storage | CuFt | 5.19 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Above Ground Steel/Concrete upto 25K ft3 Storage | CuFt | 6.23 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Above Ground Steel/Concrete 25 to 100K ft3 Storage | CuFt | 1.98 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Above Ground Steel/Concrete 25 to 100K ft3 Storage | CuFt | 2.38 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Above Ground Steel/Concrete 100 to 200K ft3 Storage | CuFt | 1.57 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Above Ground Steel/Concrete 100 to 200K ft3 Storage | CuFt | 1.88 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Above Ground Steel/Concrete over 200K ft3 Storage | CuFt | 1.62 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Above Ground Steel/Concrete over 200K ft3 Storage | CuFt | 1.95 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete, Rectangular, With Concrete Top | CuFt | 6.54 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete, Rectangular, With Concrete Top | CuFt | 7.85 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete, Rectangular, Without Roof upto 35K ft3 Storage | CuFt | 2.53 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete, Rectangular, Without Roof upto 35K ft3 Storage | CuFt | 3.04 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete, Rectangular, Without Roof over 35K ft3 Storage | CuFt | 1.84 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete, Rectangular, Without Roof over 35K ft3 Storage | CuFt | 2.21 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete, Rectangular, With Roof | CuFt | 2.9 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete, Rectangular, With Roof | CuFt | 3.48 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete Block, Rectangular, Without Roof | CuFt | 1.78 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete Block, Rectangular, Without Roof | CuFt | 2.14 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Conc Tank, buried upto 15K ft3 Storage | CuFt | 2.66 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Conc Tank, buried upto 15K ft3 Storage | CuFt | 3.19 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Conc Tank, Buried 15 to 25K ft3 Storage | CuFt | 2 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Conc Tank, Buried 15 to 25K ft3 Storage | CuFt | 2.4 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Conc Tank, Buried 25 to 50K ft3 Storage | CuFt | 1.9 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Conc Tank, Buried 25 to 50K ft3 Storage | CuFt | 2.29 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Conc Tank, Buried 50 to 75K ft3 Storage | CuFt | 1.42 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Conc Tank, Buried 50 to 75K ft3 Storage | CuFt | 1.71 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Conc Tank, Buried 75 to 110K ft3 Storage | CuFt | 1.22 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Conc Tank, Buried 75 to 110K ft3 Storage | CuFt | 1.47 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Conc Tank, Buried over 110K ft3 Storage | CuFt | 1.11 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Conc Tank, Buried over 110K ft3 Storage | CuFt | 1.33 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Bedded Pack, Concrete Wall, Gravel Floor | SqFt | 11.87 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Bedded Pack, Concrete Wall, Gravel Floor | SqFt | 14.25 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Bedded Pack, Concrete Wall, Concrete Floor | SqFt | 14.17 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Bedded Pack, Concrete Wall, Concrete Floor | SqFt | 17 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Bedded Pack, Timber Wall, Gravel Floor | SqFt | 4.23 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Bedded Pack, Timber Wall, Gravel Floor | SqFt | 5.07 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Bedded Pack, Timber Wall, Concrete Floor | SqFt | 6.46 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Bedded Pack, Timber Wall, Concrete Floor | SqFt | 7.75 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete Stacking Slab without Curb | SqFt | 4.56 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete Stacking Slab without Curb | SqFt | 5.47 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete Stacking Slab with Curb | SqFt | 6.9 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete Stacking Slab with Curb | SqFt | 8.28 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Plastic Tank | CuFt | 9.02 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Plastic Tank | CuFt | 10.82 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Timber Sided with Concrete Floor | CuFt | 2.69 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Timber Sided with Concrete Floor | CuFt | 3.22 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete Liner upto 15K Cubic Feet | SqFt | 3.02 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete Liner upto 15K Cubic Feet | SqFt | 3.62 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | Concrete Liner over 15K Cubic Feet | SqFt | 3.03 | PR | 100 |
| 313 | EQIP | Waste Storage Facility | HU-Concrete Liner over 15K Cubic Feet | SqFt | 3.64 | PR | 100 |
| 314 | EQIP | Brush Management | Brush Hog | Ac | 106.79 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Brush Hog | Ac | 128.15 | PR | 100 |
| 314 | EQIP | Brush Management | Light Mechanical Brush Management | Ac | 395.66 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Light Mechanical Brush Management | Ac | 474.79 | PR | 100 |
| 314 | EQIP | Brush Management | Medium Mechanical Brush Management | Ac | 664.45 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Medium Mechanical Brush Management | Ac | 797.34 | PR | 100 |
| 314 | EQIP | Brush Management | Heavy Mechanical | Ac | 838.16 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Heavy Mechanical | Ac | 1005.79 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 314 | EQIP | Brush Management | Mechanical Chemical | Ac | 953.98 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Mechanical Chemical | Ac | 1144.78 | PR | 100 |
| 314 | EQIP | Brush Management | Chemical Moderate | Ac | 366.89 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Chemical Moderate | Ac | 440.27 | PR | 100 |
| 314 | EQIP | Brush Management | Chemical Moderate & Followup | Ac | 679.76 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Chemical Moderate & Followup | Ac | 815.71 | PR | 100 |
| 314 | EQIP | Brush Management | Chemical Difficult Control | Ac | 730.54 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Chemical Difficult Control | Ac | 876.65 | PR | 100 |
| 314 | EQIP | Brush Management | Chemical, Difficult & Followup | Ac | 1078.09 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Chemical, Difficult & Followup | Ac | 1293.7 | PR | 100 |
| 314 | EQIP | Brush Management | Manual, Hand tools | Ac | 72.52 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Manual, Hand tools | Ac | 87.02 | PR | 100 |
| 314 | EQIP | Brush Management | Manual, Hand tools & Followup | Ac | 94.46 | PR | 100 |
| 314 | EQIP | Brush Management | HU-Manual, Hand tools & Followup | Ac | 113.35 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | Low Density | Ac | 55.17 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | HU-Low Density | Ac | 66.21 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | Low Density with Follow Up | Ac | 98.88 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | HU-Low Density with Follow Up | Ac | 118.65 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | Moderate Density | Ac | 218.37 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | HU-Moderate Density | Ac | 262.04 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | Moderate Density with Follow Up | Ac | 354.75 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | HU-Moderate Density with Follow Up | Ac | 425.7 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | Intensive Herbaceous Weed Control | Ac | 593.29 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | HU-Intensive Herbaceous Weed Control | Ac | 711.95 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | High Density with Follow Up | Ac | 729.67 | PR | 100 |
| 315 | EQIP | Herbaceous Weed Control | HU-High Density with Follow Up | Ac | 875.6 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | Incineration up to 50CF Chamber | CuFt | 193.34 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | HU-Incineration up to 50CF Chamber | CuFt | 232 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | Incineration 50 to 100 CF chamber | CuFt | 176.31 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | HU-Incineration 50 to 100 CF chamber | CuFt | 211.57 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | Incineration over 100 CF Chamber | CuFt | 93.83 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | HU-Incineration over 100 CF Chamber | CuFt | 112.6 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | Static pile, Earthen pad | SqFt | .38 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | HU-Static pile, Earthen pad | SqFt | .46 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | Static pile, Gravel pad | SqFt | 1.92 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | HU-Static pile, Gravel pad | SqFt | 2.3 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | Static pile, Concrete Pad | SqFt | 3.06 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | HU-Static pile, Concrete Pad | SqFt | 3.68 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | Static pile, Wood Bin(s) | SqFt | 9.95 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | HU-Static pile, Wood Bin(s) | SqFt | 11.95 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | Static pile, Concrete Bin(s) | SqFt | 9.49 | PR | 100 |
| 316 | EQIP | Animal Mortality Facility | HU-Static pile, Concrete Bin(s) | SqFt | 11.38 | PR | 100 |
| 317 | EQIP | Composting Facility | HU-Composter, windrow, concrete | SqFt | 4.77 | PR | 100 |
| 317 | EQIP | Composting Facility | Composter, windrow, asphalt | SqFt | 3.35 | PR | 100 |
| 317 | EQIP | Composting Facility | HU-Composter, windrow, asphalt | SqFt | 4.02 | PR | 100 |
| 317 | EQIP | Composting Facility | Composter, timber bins | SqFt | 15.06 | PR | 100 |
| 317 | EQIP | Composting Facility | HU-Composter, timber bins | SqFt | 18.08 | PR | 100 |
| 317 | EQIP | Composting Facility | Composter, conc block bins | SqFt | 12.25 | PR | 100 |
| 317 | EQIP | Composting Facility | HU-Composter, conc block bins | SqFt | 14.7 | PR | 100 |
| 317 | EQIP | Composting Facility | Composter, concrete bins | SqFt | 17.86 | PR | 100 |
| 317 | EQIP | Composting Facility | HU-Composter, concrete bins | SqFt | 21.43 | PR | 100 |
| 317 | EQIP | Composting Facility | Composter, gravel pad | SqFt | 1.82 | PR | 100 |
| 317 | EQIP | Composting Facility | HU-Composter, gravel pad | SqFt | 2.18 | PR | 100 |
| 317 | EQIP | Composting Facility | Composter, Drum | SqFt | 150.17 | PR | 100 |
| 317 | EQIP | Composting Facility | HU-Composter, Drum | SqFt | 180.21 | PR | 100 |
| 317 | EQIP | Composting Facility | Urban/Peri-Urban Composter | SqFt | 32.07 | PR | 100 |
| 317 | EQIP | Composting Facility | HU-Urban/Peri-Urban Composter | SqFt | 38.48 | PR | 100 |
| 317 | EQIP | Composting Facility | Composter, windrow, concrete | SqFt | 3.98 | PR | 100 |
| 324 | EQIP | Deep Tillage | Deep Tillage less than 36 inches | Ac | 34.23 | PR | 100 |
| 324 | EQIP | Deep Tillage | HU-Deep Tillage less than 36 inches | Ac | 41.08 | PR | 100 |
| 327 | EQIP | Conservation Cover | Introduced, Cool-Season | Ac | 209.5 | PR | 100 |
| 327 | EQIP | Conservation Cover | HU-Introduced, Cool-Season | Ac | 251.4 | PR | 100 |
| 327 | EQIP | Conservation Cover | Introduced, Cool-Season, Foregone Income | Ac | 543.6 | PR | 100 |
| 327 | EQIP | Conservation Cover | HU-Introduced, Cool-Season, Foregone Income | Ac | 585.5 | PR | 100 |
| 327 | EQIP | Conservation Cover | Introduced, Cool-Season, Organic | Ac | 153.23 | PR | 100 |
| 327 | EQIP | Conservation Cover | HU-Introduced, Cool-Season, Organic | Ac | 183.87 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 327 | EQIP | Conservation Cover | Introduced, Cool-Season, Organic, Foregone Income | Ac | 487.33 | PR | 100 |
| 327 | EQIP | Conservation Cover | HU-Introduced, Cool-Season, Organic, Foregone Income | Ac | 517.97 | PR | 100 |
| 327 | EQIP | Conservation Cover | Native, Warm Season | Ac | 442.96 | PR | 100 |
| 327 | EQIP | Conservation Cover | HU-Native, Warm Season | Ac | 531.56 | PR | 100 |
| 327 | EQIP | Conservation Cover | Native, Warm-Season, Foregone Income | Ac | 847.52 | PR | 100 |
| 327 | EQIP | Conservation Cover | HU-Native, Warm-Season, Foregone Income | Ac | 936.11 | PR | 100 |
| 327 | EQIP | Conservation Cover | Pollinator Habitat | Ac | 473.02 | PR | 100 |
| 327 | EQIP | Conservation Cover | HU-Pollinator Habitat | Ac | 567.63 | PR | 100 |
| 327 | EQIP | Conservation Cover | Intensive Pollinator Habitat | Ac | 823.12 | PR | 100 |
| 327 | EQIP | Conservation Cover | HU-Intensive Pollinator Habitat | Ac | 987.74 | PR | 100 |
| 328 | EQIP | Conservation Crop Rotation | Agronomic Rotation | Ac | 18.37 | PR | 100 |
| 328 | EQIP | Conservation Crop Rotation | HU-Agronomic Rotation | Ac | 22.04 | PR | 100 |
| 328 | EQIP | Conservation Crop Rotation | Agronomic Rotation with Foregone Income | Ac | 148.48 | PR | 100 |
| 328 | EQIP | Conservation Crop Rotation | HU-Agronomic Rotation with Foregone Income | Ac | 166.85 | PR | 100 |
| 328 | EQIP | Conservation Crop Rotation | Specialty Crops | Ac | 81.64 | PR | 100 |
| 328 | EQIP | Conservation Crop Rotation | HU-Specialty Crops | Ac | 97.97 | PR | 100 |
| 328 | EQIP | Conservation Crop Rotation | Specialty Crops with Foregone Income | Ac | 390.92 | PR | 100 |
| 328 | EQIP | Conservation Crop Rotation | HU-Specialty Crops with Foregone Income | Ac | 407.25 | PR | 100 |
| 329 | EQIP | Residue and Tillage Management - No-Till | No-Till/Strip-Till | Ac | 14.66 | PR | 100 |
| 329 | EQIP | Residue and Tillage Management - No-Till | HU-No-Till/Strip-Till | Ac | 17.59 | PR | 100 |
| 329 | EQIP | Residue and Tillage Management - No-Till | No Till Adaptive Management | Ac | 298.34 | PR | 100 |
| 329 | EQIP | Residue and Tillage Management - No-Till | HU-No Till Adaptive Management | Ac | 358.01 | PR | 100 |
| 330 | EQIP | Contour Farming | Contour Farming | Ac | 11.68 | PR | 100 |
| 330 | EQIP | Contour Farming | HU-Contour Farming | Ac | 14.01 | PR | 100 |
| 331 | EQIP | Contour Orchard and Other Perennial Crops | Contour Orchards/Vineyards | Ac | 21.16 | PR | 100 |
| 331 | EQIP | Contour Orchard and Other Perennial Crops | HU-Contour Orchards/Vineyards | Ac | 25.39 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | 332-Wildlife/Pollinator-High Value Cropland | Ac | 1290.86 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | HU-332-Wildlife/Pollinator-High Value Cropland | Ac | 1330.36 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | 332-Organic Seed-High Value Cropland | Ac | 1341.35 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | HU-332-Organic Seed-High Value Cropland | Ac | 1358.14 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | 332-Native, Inc Forgone | Ac | 531.6 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | HU-332-Native, Inc Forgone | Ac | 571.1 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | 332-Introduced, Inc Forgone | Ac | 435.33 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | HU-332-Introduced, Inc Forgone | Ac | 455.57 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | 332-Wildlife/Pollinator, Inc Forgone | Ac | 531.6 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | HU-332-Wildlife/Pollinator, Inc Forgone | Ac | 571.1 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | 332-Organic Seed, Inc Forgone | Ac | 551.12 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | HU-332-Organic Seed, Inc Forgone | Ac | 580.44 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | 332-Native, Inc Forgone-High Value Cropland | Ac | 1290.86 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | HU-332-Native, Inc Forgone-High Value Cropland | Ac | 1330.36 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | 332-Introduced-High Value Cropland | Ac | 1162.36 | PR | 100 |
| 332 | EQIP | Contour Buffer Strips | HU-332-Introduced-High Value Cropland | Ac | 1176.16 | PR | 100 |
| 338 | EQIP | Prescribed Burning | Understory Burn | Ac | 564.22 | PR | 100 |
| 338 | EQIP | Prescribed Burning | HU-Understory Burn | Ac | 677.06 | PR | 100 |
| 338 | EQIP | Prescribed Burning | Steep Terrain, Volatile fuels >4 ft tall, <10% Canopy Cover | Ac | 411.11 | PR | 100 |
| 338 | EQIP | Prescribed Burning | HU-Steep Terrain, Volatile fuels >4 ft tall, <10% Canopy Cover | Ac | 493.33 | PR | 100 |
| 338 | EQIP | Prescribed Burning | Volatile Fule Burn | Ac | 827.53 | PR | 100 |
| 338 | EQIP | Prescribed Burning | HU-Volatile Fule Burn | Ac | 993.03 | PR | 100 |
| 340 | EQIP | Cover Crop | Single Species | Ac | 65.76 | PR | 100 |
| 340 | EQIP | Cover Crop | HU-Single Species | Ac | 78.91 | PR | 100 |
| 340 | EQIP | Cover Crop | Single Species Organic | Ac | 82.45 | PR | 100 |
| 340 | EQIP | Cover Crop | HU-Single Species Organic | Ac | 98.94 | PR | 100 |
| 340 | EQIP | Cover Crop | Legume - Soil Health | Ac | 76.87 | PR | 100 |
| 340 | EQIP | Cover Crop | HU-Legume - Soil Health | Ac | 92.24 | PR | 100 |
| 340 | EQIP | Cover Crop | Organic Legume - Soil Health | Ac | 98.7 | PR | 100 |
| 340 | EQIP | Cover Crop | HU-Organic Legume - Soil Health | Ac | 118.44 | PR | 100 |
| 340 | EQIP | Cover Crop | Interseed | Ac | 38.68 | PR | 100 |
| 340 | EQIP | Cover Crop | HU-Interseed | Ac | 46.41 | PR | 100 |
| 340 | EQIP | Cover Crop | Soil Health 5 species | Ac | 81.35 | PR | 100 |
| 340 | EQIP | Cover Crop | HU-Soil Health 5 species | Ac | 97.62 | PR | 100 |
| 340 | EQIP | Cover Crop | Cover Crop Adaptive Mgt | Ac | 358.26 | PR | 100 |
| 340 | EQIP | Cover Crop | HU-Cover Crop Adaptive Mgt | Ac | 429.91 | PR | 100 |
| 342 | EQIP | Critical Area Planting | Cool Season | Ac | 430.9 | PR | 100 |
| 342 | EQIP | Critical Area Planting | HU-Cool Season | Ac | 517.09 | PR | 100 |
| 342 | EQIP | Critical Area Planting | Cool Season, Extra Site Preparation | Ac | 950.57 | PR | 100 |
| 342 | EQIP | Critical Area Planting | HU-Cool Season, Extra Site Preparation | Ac | 1140.69 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 342 | EQIP | Critical Area Planting | Warm Season | Ac | 529.44 | PR | 100 |
| 342 | EQIP | Critical Area Planting | HU-Warm Season | Ac | 635.33 | PR | 100 |
| 342 | EQIP | Critical Area Planting | Warm Season, Extra Site Preparation | Ac | 1049.11 | PR | 100 |
| 342 | EQIP | Critical Area Planting | HU-Warm Season, Extra Site Preparation | Ac | 1258.93 | PR | 100 |
| 342 | EQIP | Critical Area Planting | Hydroseeding | Ac | 1191.59 | PR | 100 |
| 342 | EQIP | Critical Area Planting | HU-Hydroseeding | Ac | 1429.91 | PR | 100 |
| 342 | EQIP | Critical Area Planting | Hydroseeding, Extra Site Preparation | Ac | 1653.83 | PR | 100 |
| 342 | EQIP | Critical Area Planting | HU-Hydroseeding, Extra Site Preparation | Ac | 1984.6 | PR | 100 |
| 342 | EQIP | Critical Area Planting | Wetland Planting- 2 ft x 2 ft | Ac | 13576.28 | PR | 100 |
| 342 | EQIP | Critical Area Planting | HU-Wetland Planting- 2 ft x 2 ft | Ac | 16291.53 | PR | 100 |
| 342 | EQIP | Critical Area Planting | Wetland Planting 1 ft by 1 ft | Ac | 25132.95 | PR | 100 |
| 342 | EQIP | Critical Area Planting | HU-Wetland Planting 1 ft by 1 ft | Ac | 30159.54 | PR | 100 |
| 345 | EQIP | Residue and Tillage Management, Reduced Till | Reduced till-Basic | Ac | 33.97 | PR | 100 |
| 345 | EQIP | Residue and Tillage Management, Reduced Till | HU-Reduced till-Basic | Ac | 40.77 | PR | 100 |
| 345 | EQIP | Residue and Tillage Management, Reduced Till | Reduced till-Drill Only | Ac | 15.57 | PR | 100 |
| 345 | EQIP | Residue and Tillage Management, Reduced Till | HU-Reduced till-Drill Only | Ac | 18.68 | PR | 100 |
| 345 | EQIP | Residue and Tillage Management, Reduced Till | Reduced till-Adaptive Mgt | Ac | 283.68 | PR | 100 |
| 345 | EQIP | Residue and Tillage Management, Reduced Till | HU-Reduced till-Adaptive Mgt | Ac | 340.42 | PR | 100 |
| 350 | EQIP | Sediment Basin | Excavated basin | CuYd | 2.06 | PR | 100 |
| 350 | EQIP | Sediment Basin | HU-Excavated basin | CuYd | 2.47 | PR | 100 |
| 350 | EQIP | Sediment Basin | Embankment earthen basin with no pipe | CuYd | 1.99 | PR | 100 |
| 350 | EQIP | Sediment Basin | HU-Embankment earthen basin with no pipe | CuYd | 2.38 | PR | 100 |
| 350 | EQIP | Sediment Basin | Embankment earthen basin with pipe | CuYd | 4.38 | PR | 100 |
| 350 | EQIP | Sediment Basin | HU-Embankment earthen basin with pipe | CuYd | 5.26 | PR | 100 |
| 351 | EQIP | Water Well Decommissioning | Dug Well | Ea | 2141.43 | PR | 100 |
| 351 | EQIP | Water Well Decommissioning | HU-Dug Well | Ea | 2569.72 | PR | 100 |
| 351 | EQIP | Water Well Decommissioning | Drilled or driven well, sealed with grout | Ea | 1174.35 | PR | 100 |
| 351 | EQIP | Water Well Decommissioning | HU-Drilled or driven well, sealed with grout | Ea | 1409.23 | PR | 100 |
| 351 | EQIP | Water Well Decommissioning | Drilled or driven well, sealed with bentonite | Ea | 643.58 | PR | 100 |
| 351 | EQIP | Water Well Decommissioning | HU-Drilled or driven well, sealed with bentonite | Ea | 772.29 | PR | 100 |
| 355 | EQIP | Well Water Testing | Full Spectrum Test | Ea | 190.96 | PR | 100 |
| 355 | EQIP | Well Water Testing | HU-Full Spectrum Test | Ea | 229.15 | PR | 100 |
| 355 | EQIP | Well Water Testing | Basic Water Test | Ea | 39.22 | PR | 100 |
| 355 | EQIP | Well Water Testing | HU-Basic Water Test | Ea | 47.06 | PR | 100 |
| 355 | EQIP | Well Water Testing | Specialty Water Test | Ea | 156.71 | PR | 100 |
| 355 | EQIP | Well Water Testing | HU-Specialty Water Test | Ea | 188.05 | PR | 100 |
| 359 | EQIP | Waste Treatment Lagoon | Waste Treatment Lagoon | CuFt | .23 | PR | 100 |
| 359 | EQIP | Waste Treatment Lagoon | HU-Waste Treatment Lagoon | CuFt | .28 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Poultry House Soil Remediation | CuFt | .59 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Poultry House Soil Remediation | CuFt | .71 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Feedlot Closure | CuFt | .2 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Feedlot Closure | CuFt | .24 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Demolition of Concrete Waste Storage Structure | CuFt | 2.19 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Demolition of Concrete Waste Storage Structure | CuFt | 2.62 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids | CuFt | .18 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids | CuFt | .22 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Liquid Waste Impoundment Closure with 50% Liquids and 50% Solids | CuFt | .22 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Liquid Waste Impoundment Closure with 50% Liquids and 50% Solids | CuFt | .27 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Liquid Waste Impoundment Closure with 25% Liquids and 75% Solids | CuFt | .26 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Liquid Waste Impoundment Closure with 25% Liquids and 75% Solids | CuFt | .32 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Liquid Waste Impoundment Closure with 0% Liquids and 100% Solids | CuFt | .3 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Liquid Waste Impoundment Closure with 0% Liquids and 100% Solids | CuFt | .36 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Liquid Waste Impoundment Conversion to Fresh Water Storage with 75% Liquids and 25% Solids | CuFt | .14 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Liquid Waste Impoundment Conversion to Fresh Water Storage with 75% Liquids and 25% Solids | CuFt | .16 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Liquid Waste Impoundment Conversion to Fresh Water Storage with 50% Liquids and 50% Solids | CuFt | .18 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Liquid Waste Impoundment Conversion to Fresh Water Storage with 50% Liquids and 50% Solids | CuFt | .21 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Liquid Waste Impoundment Conversion to Fresh Water Storage with 25% Liquids and 75% Solids | CuFt | .22 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Liquid Waste Impoundment Conversion to Fresh Water Storage with 25% Liquids and 75% Solids | CuFt | .26 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | Liquid Waste Impoundment Conversion to Fresh Water Storage with 0% Liquids and 100% Solids | CuFt | .26 | PR | 100 |
| 360 | EQIP | Waste Facility Closure | HU-Liquid Waste Impoundment Conversion to Fresh Water Storage with 0% Liquids and 100% Solids | CuFt | .31 | PR | 100 |
| 362 | EQIP | Diversion | Diversion | LnFt | 3.99 | PR | 100 |
| 362 | EQIP | Diversion | HU-Diversion | LnFt | 4.79 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | Small Plug Flow upto 1000 AU | AU | 531.4 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | HU-Small Plug Flow upto 1000 AU | AU | 637.67 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | Medium Plug Flow 1000 to 2000 AU | AU | 378.24 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | HU-Medium Plug Flow 1000 to 2000 AU | AU | 453.89 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 366 | EQIP | Anaerobic Digester | Large Plug Flow over 2000 AU | AU | 252.6 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | HU-Large Plug Flow over 2000 AU | AU | 303.13 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | Small Complete Mix upto 1000 AU | AU | 533.83 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | HU-Small Complete Mix upto 1000 AU | AU | 640.59 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | Medium Complete Mix 1000 to 2500 AU | AU | 511.89 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | HU-Medium Complete Mix 1000 to 2500 AU | AU | 614.27 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | Large Complete Mix over 2500 AU | AU | 348.99 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | HU-Large Complete Mix over 2500 AU | AU | 418.78 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | Covered Lagoon/Holding Pond | AU | 80.79 | PR | 100 |
| 366 | EQIP | Anaerobic Digester | HU-Covered Lagoon/Holding Pond | AU | 96.94 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Fabric Roof with Timber Foundation | SqFt | 9.66 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Fabric Roof with Timber Foundation | SqFt | 11.59 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Fabric Roof with Concrete Foundation | SqFt | 12 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Fabric Roof with Concrete Foundation | SqFt | 14.4 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Fabric Roof with No Foundation | SqFt | 5.84 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Fabric Roof with No Foundation | SqFt | 7.01 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Timber Framed Roof with Timber Foundation | SqFt | 10.66 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Timber Framed Roof with Timber Foundation | SqFt | 12.79 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Timber Framed Roof with Concrete Foundation | SqFt | 13.94 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Timber Framed Roof with Concrete Foundation | SqFt | 16.73 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Timber Framed Roof with No Foundation | SqFt | 8 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Timber Framed Roof with No Foundation | SqFt | 9.61 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Small Timber Framed Roof with No Foundation < 1000 SF | SqFt | 12.41 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Small Timber Framed Roof with No Foundation < 1000 SF | SqFt | 14.9 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Steel Frame and Cover with Concrete Foundation | SqFt | 14.42 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Steel Frame and Cover with Concrete Foundation | SqFt | 17.31 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Permeable Composite or Inorganic Cover | SqFt | 5.79 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Permeable Composite or Inorganic Cover | SqFt | 6.95 | PR | 100 |
| 367 | EQIP | Roofs and Covers | Pump Building with No Foudation upto 300 SF | SqFt | 9.57 | PR | 100 |
| 367 | EQIP | Roofs and Covers | HU-Pump Building with No Foudation upto 300 SF | SqFt | 11.48 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | IC Engine Repower, < 50 bhp | BHP | 148.64 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-IC Engine Repower, < 50 bhp | BHP | 178.37 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | IC Engine Repower, 50-99 bhp | BHP | 148.06 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-IC Engine Repower, 50-99 bhp | BHP | 177.67 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | IC Engine Repower, 100-199 bhp | BHP | 154.24 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-IC Engine Repower, 100-199 bhp | BHP | 185.09 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | IC Engine Repower, >=200 bhp | BHP | 128.21 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-IC Engine Repower, >=200 bhp | BHP | 153.85 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | Reverse Osmosis <=250 GPH | Gal/Hr | 18.48 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-Reverse Osmosis <=250 GPH | Gal/Hr | 22.18 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | Reverse Osmosis >250 to <1000 GPH | Gal/Hr | 14.61 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-Reverse Osmosis >250 to <1000 GPH | Gal/Hr | 17.53 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | Reverse Osmosis >=1000 GPH | Gal/Hr | 13.57 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-Reverse Osmosis >=1000 GPH | Gal/Hr | 16.29 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | Steam Enhanced Preheater, <=24 SF | SqFt | 305.67 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-Steam Enhanced Preheater, <=24 SF | SqFt | 366.8 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | Steam Enhanced Preheater, >24 SF | SqFt | 208.86 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-Steam Enhanced Preheater, >24 SF | SqFt | 250.63 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | Sap Preheater | SqFt | 73.63 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-Sap Preheater | SqFt | 88.36 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | GH Furnace, Dual Fuel | kBTU/Hr | 22.96 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-GH Furnace, Dual Fuel | kBTU/Hr | 27.55 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | GH Heater, Oil to Gas | kBTU/Hr | 7.55 | PR | 100 |
| 372 | EQIP | Combustion System Improvement | HU-GH Heater, Oil to Gas | kBTU/Hr | 9.05 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Ventilation - 18 inch Exhaust | Ea | 427.57 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Ventilation - 18 inch Exhaust | Ea | 513.08 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Ventilation - 24 inch Exhaust | Ea | 545.7 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Ventilation - 24 inch Exhaust | Ea | 654.84 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Ventilation - 36 inch Exhaust | Ea | 871.21 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Ventilation - 36 inch Exhaust | Ea | 1045.45 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Ventilation - 48 inch  Exhaust | Ea | 1031.42 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Ventilation - 48 inch  Exhaust | Ea | 1237.71 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Ventilation - HAF | Ea | 138.78 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Ventilation - HAF | Ea | 166.54 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Plate Cooler | Ea | 3657.71 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Plate Cooler | Ea | 4389.25 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 374 | EQIP | Farmstead Energy Improvement | Scroll Compressor | HP | 1207.34 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Scroll Compressor | HP | 1448.81 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Evaporator defrost heater control | Ea | 577.95 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Evaporator defrost heater control | Ea | 693.54 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Variable Speed Drive < 5 HP | HP | 1891.36 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Variable Speed Drive < 5 HP | HP | 2269.64 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Variable Speed Drive > = 5 HP | HP | 219.1 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Variable Speed Drive > = 5 HP | HP | 262.92 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Automatic Controller System | Ea | 1117.57 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Automatic Controller System | Ea | 1341.09 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Greenhouse Step Controller System | Ea | 709.46 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Greenhouse Step Controller System | Ea | 851.35 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Motor Upgrade < =1 HP | Ea | 458.15 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Motor Upgrade < =1 HP | Ea | 549.78 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Motor Upgrade > 1 and < 10 HP | Ea | 672.95 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Motor Upgrade > 1 and < 10 HP | Ea | 807.53 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Motor Upgrade 10 - 100 HP | Ea | 2889.36 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Motor Upgrade 10 - 100 HP | Ea | 3467.24 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Compressor Heat Recovery | Ea | 2613.65 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Compressor Heat Recovery | Ea | 3136.38 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | High Efficiency Hot Water Heater | Ea | 2135.88 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-High Efficiency Hot Water Heater | Ea | 2563.06 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Heating (Building) | kBTU/Hr | 16.62 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Heating (Building) | kBTU/Hr | 19.94 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Greenhouse Roof Vent | Ft | 17.62 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Greenhouse Roof Vent | Ft | 21.15 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Root Zone Heating - Greenhouse In-Ground Distribution | Ft | 3.11 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Root Zone Heating - Greenhouse In-Ground Distribution | Ft | 3.74 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Reverse Osmosis <= 250 GPH | Gal/Hr | 29.59 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Reverse Osmosis <= 250 GPH | Gal/Hr | 35.51 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Reverse Osmosis  >250 - <1000 GPH | Gal/Hr | 16.73 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Reverse Osmosis  >250 - <1000 GPH | Gal/Hr | 20.08 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Reverse Osmosis >= 1000 GPH | Gal/Hr | 13.57 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Reverse Osmosis >= 1000 GPH | Gal/Hr | 16.29 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Steam Enhanced PreHeater <= 24 SF | SqFt | 310.26 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Steam Enhanced PreHeater <= 24 SF | SqFt | 372.31 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Steam Enhanced PreHeater > 24 SF | SqFt | 212.53 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Steam Enhanced PreHeater > 24 SF | SqFt | 255.03 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Evaporator Wood-Fired, Air Injected | SqFt | 286.74 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Evaporator Wood-Fired, Air Injected | SqFt | 344.09 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Evaporator Wood-Fired, Gasifier | SqFt | 537.59 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Evaporator Wood-Fired, Gasifier | SqFt | 645.1 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | Evaporator Oil-Fired, Parametric Control | SqFt | 606.95 | PR | 100 |
| 374 | EQIP | Farmstead Energy Improvement | HU-Evaporator Oil-Fired, Parametric Control | SqFt | 728.34 | PR | 100 |
| 378 | EQIP | Pond | Excavated Pit | CuYd | 6.99 | PR | 100 |
| 378 | EQIP | Pond | HU-Excavated Pit | CuYd | 8.39 | PR | 100 |
| 378 | EQIP | Pond | Embankment Pond without Pipe | CuYd | 5.48 | PR | 100 |
| 378 | EQIP | Pond | HU-Embankment Pond without Pipe | CuYd | 6.58 | PR | 100 |
| 378 | EQIP | Pond | Embankment Pond with Pipe | CuYd | 6.4 | PR | 100 |
| 378 | EQIP | Pond | HU-Embankment Pond with Pipe | CuYd | 7.68 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | 1 row windbreak, shrubs, hand planted | Ft | .44 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | HU-1 row windbreak, shrubs, hand planted | Ft | .52 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | 1 row windbreak, trees, hand planted | Ft | .22 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | HU-1 row windbreak, trees, hand planted | Ft | .26 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | 2-row windbreak, shrubs, machine planted | Ft | .42 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | HU-2-row windbreak, shrubs, machine planted | Ft | .5 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | 2-row windbreak, trees, machine planted, no tube | Ft | .57 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | HU-2-row windbreak, trees, machine planted, no tube | Ft | .69 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | 2-row windbreak, trees, machine planted, tubes | Ft | 1.25 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | HU-2-row windbreak, trees, machine planted, tubes | Ft | 1.5 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | 3 or more row windbreak, shrub, machine planted | Ft | .99 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | HU-3 or more row windbreak, shrub, machine planted | Ft | 1.18 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | 3  or more tree rows machine planted windbreak, no tubes | Ft | .54 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | HU-3  or more tree rows machine planted windbreak, no tubes | Ft | .65 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | 3 or more row windbreak, trees, machine planted, tubes | Ft | 1.46 | PR | 100 |
| 380 | EQIP | Windbreak/Shelterbelt Establishment | HU-3 or more row windbreak, trees, machine planted, tubes | Ft | 1.75 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 381 | EQIP | Silvopasture | Commercial thinning with establishment of native grasses. | Ac | 366.07 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Commercial thinning with establishment of native grasses. | Ac | 439.28 | PR | 100 |
| 381 | EQIP | Silvopasture | Commercial thinningwith establishment of introduced grasses. | Ac | 366.07 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Commercial thinningwith establishment of introduced grasses. | Ac | 439.28 | PR | 100 |
| 381 | EQIP | Silvopasture | Non-commercial thinning with establishment of native grasses. | Ac | 505.3 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Non-commercial thinning with establishment of native grasses. | Ac | 606.36 | PR | 100 |
| 381 | EQIP | Silvopasture | Non-commercial thinning with establishment of introduced grasses. | Ac | 505.3 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Non-commercial thinning with establishment of introduced grasses. | Ac | 606.36 | PR | 100 |
| 381 | EQIP | Silvopasture | Native Grass Establishment | Ac | 300.29 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Native Grass Establishment | Ac | 360.34 | PR | 100 |
| 381 | EQIP | Silvopasture | Grass Establishment | Ac | 300.29 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Grass Establishment | Ac | 360.34 | PR | 100 |
| 381 | EQIP | Silvopasture | Tree and native grass establishment | Ac | 415.99 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Tree and native grass establishment | Ac | 499.19 | PR | 100 |
| 381 | EQIP | Silvopasture | Tree, Grass, Legume Establishment | Ac | 385.99 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Tree, Grass, Legume Establishment | Ac | 463.19 | PR | 100 |
| 381 | EQIP | Silvopasture | Tree Establishment | Ac | 90.67 | PR | 100 |
| 381 | EQIP | Silvopasture | HU-Tree Establishment | Ac | 108.8 | PR | 100 |
| 382 | EQIP | Fence | 2-4 Wire Electrified, High Tensile | Ft | 2 | PR | 100 |
| 382 | EQIP | Fence | HU-2-4 Wire Electrified, High Tensile | Ft | 2.4 | PR | 100 |
| 382 | EQIP | Fence | 5-6 Wire, Electrified, High Tensile | Ft | 2.22 | PR | 100 |
| 382 | EQIP | Fence | HU-5-6 Wire, Electrified, High Tensile | Ft | 2.67 | PR | 100 |
| 382 | EQIP | Fence | Woven Wire | Ft | 3.24 | PR | 100 |
| 382 | EQIP | Fence | HU-Woven Wire | Ft | 3.89 | PR | 100 |
| 382 | EQIP | Fence | Barbed Wire | Ft | 2.32 | PR | 100 |
| 382 | EQIP | Fence | HU-Barbed Wire | Ft | 2.78 | PR | 100 |
| 382 | EQIP | Fence | Interior, electrified | Ft | .94 | PR | 100 |
| 382 | EQIP | Fence | HU-Interior, electrified | Ft | 1.12 | PR | 100 |
| 382 | EQIP | Fence | Portable | Ft | .48 | PR | 100 |
| 382 | EQIP | Fence | HU-Portable | Ft | .58 | PR | 100 |
| 382 | EQIP | Fence | Confinement | Ft | 6.67 | PR | 100 |
| 382 | EQIP | Fence | HU-Confinement | Ft | 8.01 | PR | 100 |
| 382 | EQIP | Fence | Chain Link/Safety | Ft | 11.6 | PR | 100 |
| 382 | EQIP | Fence | HU-Chain Link/Safety | Ft | 13.92 | PR | 100 |
| 382 | EQIP | Fence | 96 inch exclusion fence | Ft | 7.23 | PR | 100 |
| 382 | EQIP | Fence | HU-96 inch exclusion fence | Ft | 8.67 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | Orchard/Vineyard prunings/removals | Ac | 180.4 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | HU-Orchard/Vineyard prunings/removals | Ac | 216.48 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | Restoration/conservation treatment following catastrophic events | Ac | 669.87 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | HU-Restoration/conservation treatment following catastrophic events | Ac | 803.84 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | Woody residue/silvacultural slash treatment-light | Ac | 197.14 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | HU-Woody residue/silvacultural slash treatment-light | Ac | 236.57 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | Chipping and hauling off-site | Ac | 224.09 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | HU-Chipping and hauling off-site | Ac | 268.91 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | Forest Slash Treatment - Med/Heavy | Ac | 342.44 | PR | 100 |
| 384 | EQIP | Woody Residue Treatment | HU-Forest Slash Treatment - Med/Heavy | Ac | 410.93 | PR | 100 |
| 386 | EQIP | Field Border | Field Border-Native, Inc Forgone | Ac | 627.67 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border-Native, Inc Forgone | Ac | 686.39 | PR | 100 |
| 386 | EQIP | Field Border | Field Border, Introduced, Inc Forgone | Ac | 525.8 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border, Introduced, Inc Forgone | Ac | 564.14 | PR | 100 |
| 386 | EQIP | Field Border | Field Border-Pollinator, Inc Forgone | Ac | 561.83 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border-Pollinator, Inc Forgone | Ac | 607.38 | PR | 100 |
| 386 | EQIP | Field Border | Field Border-Tree,  Inc. Forgone | Ac | 847.64 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border-Tree,  Inc. Forgone | Ac | 950.35 | PR | 100 |
| 386 | EQIP | Field Border | Field Border-Organic Seed, Inc Forgone | Ac | 569.01 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border-Organic Seed, Inc Forgone | Ac | 601.9 | PR | 100 |
| 386 | EQIP | Field Border | Field Border-Native | Ac | 293.57 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border-Native | Ac | 352.29 | PR | 100 |
| 386 | EQIP | Field Border | Field Border, Introduced | Ac | 191.7 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border, Introduced | Ac | 230.04 | PR | 100 |
| 386 | EQIP | Field Border | Field Border-Pollinator | Ac | 227.73 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border-Pollinator | Ac | 273.28 | PR | 100 |
| 386 | EQIP | Field Border | Field Border-Tree | Ac | 513.54 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border-Tree | Ac | 616.25 | PR | 100 |
| 386 | EQIP | Field Border | Field Border-Organic Seed | Ac | 164.46 | PR | 100 |
| 386 | EQIP | Field Border | HU-Field Border-Organic Seed | Ac | 197.35 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 390 | EQIP | Riparian Herbaceous Cover | Aquatic Wildlife | Ac | 1938.19 | PR | 100 |
| 390 | EQIP | Riparian Herbaceous Cover | HU-Aquatic Wildlife | Ac | 2325.83 | PR | 100 |
| 390 | EQIP | Riparian Herbaceous Cover | Plugging and Seeding | Ac | 18454.99 | PR | 100 |
| 390 | EQIP | Riparian Herbaceous Cover | HU-Plugging and Seeding | Ac | 22145.99 | PR | 100 |
| 390 | EQIP | Riparian Herbaceous Cover | Warm Season Grass w/ Forbs | Ac | 818.51 | PR | 100 |
| 390 | EQIP | Riparian Herbaceous Cover | HU-Warm Season Grass w/ Forbs | Ac | 982.21 | PR | 100 |
| 390 | EQIP | Riparian Herbaceous Cover | Cool Season Grasses w/ Forbs | Ac | 818.51 | PR | 100 |
| 390 | EQIP | Riparian Herbaceous Cover | HU-Cool Season Grasses w/ Forbs | Ac | 982.21 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | Bare Root, All Shelters | Ac | 1950.38 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | HU-Bare Root, All Shelters | Ac | 2340.45 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | Bare Root, Half Shelters | Ac | 1706.62 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | HU-Bare Root, Half Shelters | Ac | 2047.95 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | Bare Root, No Shelters | Ac | 1462.88 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | HU-Bare Root, No Shelters | Ac | 1755.45 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | Small Container | Ac | 4836.42 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | HU-Small Container | Ac | 5736.89 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | High Risk Areas | Ac | 5661.35 | PR | 100 |
| 391 | EQIP | Riparian Forest Buffer | HU-High Risk Areas | Ac | 6726.8 | PR | 100 |
| 393 | EQIP | Filter Strip | Filter Strip, Native species: Forgone Income | Ac | 515.14 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Filter Strip, Native species: Forgone Income | Ac | 551.34 | PR | 100 |
| 393 | EQIP | Filter Strip | Filter Strip, Introduced species: Forgone Income | Ac | 525.8 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Filter Strip, Introduced species: Forgone Income | Ac | 564.14 | PR | 100 |
| 393 | EQIP | Filter Strip | Filter Strip, Native Species w/ Land Shaping: Forgone Income | Ac | 881.57 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Filter Strip, Native Species w/ Land Shaping: Forgone Income | Ac | 991.06 | PR | 100 |
| 393 | EQIP | Filter Strip | Filter Strip, Introduced Species w/ Land Shaping: Forgone Income | Ac | 876.86 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Filter Strip, Introduced Species w/ Land Shaping: Forgone Income | Ac | 985.41 | PR | 100 |
| 393 | EQIP | Filter Strip | Filter Strip, Native species | Ac | 181.04 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Filter Strip, Native species | Ac | 217.24 | PR | 100 |
| 393 | EQIP | Filter Strip | Filter Strip, Introduced species | Ac | 191.7 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Filter Strip, Introduced species | Ac | 230.04 | PR | 100 |
| 393 | EQIP | Filter Strip | Native Species Filter Strip w/ Land Shaping | Ac | 532.09 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Native Species Filter Strip w/ Land Shaping | Ac | 638.51 | PR | 100 |
| 393 | EQIP | Filter Strip | Introduced Species Filter Strip w/ Land Shaping | Ac | 542.76 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Introduced Species Filter Strip w/ Land Shaping | Ac | 651.31 | PR | 100 |
| 393 | EQIP | Filter Strip | Filter Strip, Organic Introduced species: Forgone Income | Ac | 540.66 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Filter Strip, Organic Introduced species: Forgone Income | Ac | 567.88 | PR | 100 |
| 393 | EQIP | Filter Strip | Organic Introduced Species Filter Strip w/Land Shaping: Forgone Income | Ac | 891.72 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Organic Introduced Species Filter Strip w/Land Shaping: Forgone Income | Ac | 989.15 | PR | 100 |
| 393 | EQIP | Filter Strip | Filter Strip, Organic Introduced species | Ac | 136.11 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Filter Strip, Organic Introduced species | Ac | 163.33 | PR | 100 |
| 393 | EQIP | Filter Strip | Organic Introduced Species Filter Strip w/Land Shaping | Ac | 487.17 | PR | 100 |
| 393 | EQIP | Filter Strip | HU-Organic Introduced Species Filter Strip w/Land Shaping | Ac | 584.6 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Riparian Zone Improvement-Forested | Ac | 8044.53 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Riparian Zone Improvement-Forested | Ac | 9653.43 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Instream wood placement | Ac | 13095.98 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Instream wood placement | Ac | 15715.18 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Instream rock placement | Ac | 11615.18 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Instream rock placement | Ac | 13938.22 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Rock and wood structures | Ac | 22585.69 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Rock and wood structures | Ac | 27102.82 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Conifer Tree Revetment | CuYd | 52.21 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Conifer Tree Revetment | CuYd | 62.65 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Constructed Log Jam | CuYd | 68.54 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Constructed Log Jam | CuYd | 82.24 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Boulder Placement | CuYd | 212.85 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Boulder Placement | CuYd | 255.43 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Complex Stream Structure | CuYd | 440.42 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Complex Stream Structure | CuYd | 528.5 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Stream Restoration - Low | Ac | 94050.04 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Stream Restoration - Low | Ac | 11286 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Stream Restoration - Moderate | Ac | 140088.5 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Stream Restoration - Moderate | Ac | 168106.3 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | Stream Restoration - High | Ac | 225909.1 | PR | 100 |
| 395 | EQIP | Stream Habitat Improvement and Management | HU-Stream Restoration - High | Ac | 271090.9 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Concrete Dam Removal | CuYd | 410.13 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Concrete Dam Removal | CuYd | 492.15 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 396 | EQIP | Aquatic Organism Passage | Earthen Dam Removal | CuYd | 123.53 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Earthen Dam Removal | CuYd | 148.23 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Blockage Removal | CuYd | 98.78 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Blockage Removal | CuYd | 118.53 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Nature-Like Fishway | LnFt | 105.78 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Nature-Like Fishway | LnFt | 126.94 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | CMP Culvert | LnFt | 660.65 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-CMP Culvert | LnFt | 792.78 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Stream Simulation Culvert with Headwalls | LnFt | 1939.15 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Stream Simulation Culvert with Headwalls | LnFt | 2326.98 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Stream Simulation Culvert without Headwalls | LnFt | 1138.83 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Stream Simulation Culvert without Headwalls | LnFt | 1366.59 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Concrete Box Culvert | LnFt | 1694.48 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Concrete Box Culvert | LnFt | 2033.37 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Bridge, CIP Abutment | LnFt | 1872.1 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Bridge, CIP Abutment | LnFt | 2246.52 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Bridge, Precast Abutment | LnFt | 1490.12 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Bridge, Precast Abutment | LnFt | 1788.15 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Bridge, Prefabricated for Aquatic Organism Passage | LnFt | 1811.41 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Bridge, Prefabricated for Aquatic Organism Passage | LnFt | 2173.69 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Concrete Ladder | VFt | 12510.34 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Concrete Ladder | VFt | 15012.4 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Complex Denil | VFt | 42216.35 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Complex Denil | VFt | 50659.62 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Alaskan Steeppass | VFt | 9625.79 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Alaskan Steeppass | VFt | 11550.95 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Low Water Crossing | CuYd | 211.45 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Low Water Crossing | CuYd | 253.74 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Step Pool Weir | CuYd | 89.36 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Step Pool Weir | CuYd | 107.24 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Paddlewheel Screen | CFS | 6755.1 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Paddlewheel Screen | CFS | 8106.13 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | Rotating Drum Screen | CFS | 923.06 | PR | 100 |
| 396 | EQIP | Aquatic Organism Passage | HU-Rotating Drum Screen | CFS | 1107.68 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | Aquaculture Pond | Ac | 19834.57 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | HU-Aquaculture Pond | Ac | 23801.48 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | With Rock Bottom | Ac | 49208.66 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | HU-With Rock Bottom | Ac | 59050.39 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | With Waste Sump | CuYd | 9.8 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | HU-With Waste Sump | CuYd | 11.76 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | Rock Bottom and Waste Sump | CuYd | 16.16 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | HU-Rock Bottom and Waste Sump | CuYd | 19.4 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | Concrete Pond | CuYd | 168.5 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | HU-Concrete Pond | CuYd | 202.2 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | Precast Walls with Rock Bottom | CuYd | 53.26 | PR | 100 |
| 397 | EQIP | Aquaculture Pond | HU-Precast Walls with Rock Bottom | CuYd | 63.91 | PR | 100 |
| 398 | EQIP | Fish Raceway or Tank | Fish Raceway-Single | CuFt | 16.81 | PR | 100 |
| 398 | EQIP | Fish Raceway or Tank | HU-Fish Raceway-Single | CuFt | 20.17 | PR | 100 |
| 398 | EQIP | Fish Raceway or Tank | Fish Raceway-Parallel | CuFt | 12.43 | PR | 100 |
| 398 | EQIP | Fish Raceway or Tank | HU-Fish Raceway-Parallel | CuFt | 14.92 | PR | 100 |
| 399 | EQIP | Fishpond Management | Invasive Weed Species - Chemical | Ac | 402.43 | PR | 100 |
| 399 | EQIP | Fishpond Management | HU-Invasive Weed Species - Chemical | Ac | 482.91 | PR | 100 |
| 399 | EQIP | Fishpond Management | Habitat Structures | Ac | 4836.41 | PR | 100 |
| 399 | EQIP | Fishpond Management | HU-Habitat Structures | Ac | 5803.69 | PR | 100 |
| 399 | EQIP | Fishpond Management | Aerator, surface | Ac | 1146.12 | PR | 100 |
| 399 | EQIP | Fishpond Management | HU-Aerator, surface | Ac | 1375.34 | PR | 100 |
| 399 | EQIP | Fishpond Management | Aerator, subsurface | Ac | 2674.3 | PR | 100 |
| 399 | EQIP | Fishpond Management | HU-Aerator, subsurface | Ac | 3209.17 | PR | 100 |
| 399 | EQIP | Fishpond Management | Planting Native Vegetation | Ac | 2626.79 | PR | 100 |
| 399 | EQIP | Fishpond Management | HU-Planting Native Vegetation | Ac | 3152.15 | PR | 100 |
| 399 | EQIP | Fishpond Management | Depth Management | Ac | 17942.89 | PR | 100 |
| 399 | EQIP | Fishpond Management | HU-Depth Management | Ac | 21531.47 | PR | 100 |
| 399 | EQIP | Fishpond Management | Depth Management, Littoral Shelf | Ac | 19072.71 | PR | 100 |
| 399 | EQIP | Fishpond Management | HU-Depth Management, Littoral Shelf | Ac | 22887.25 | PR | 100 |
| 399 | EQIP | Fishpond Management | Littoral Shelf | Ac | 2662.25 | PR | 100 |
| 399 | EQIP | Fishpond Management | HU-Littoral Shelf | Ac | 3194.69 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 400 | EQIP | Bivalve Aquaculture Gear and Biofouling Control | Infaunal Culture Yrs 2&3 | Ac | 440.64 | PR | 100 |
| 400 | EQIP | Bivalve Aquaculture Gear and Biofouling Control | HU-Infaunal Culture Yrs 2&3 | Ac | 528.77 | PR | 100 |
| 400 | EQIP | Bivalve Aquaculture Gear and Biofouling Control | Epifaunal-Bags Only-Yrs.2&3 | Ea | 385.56 | PR | 100 |
| 400 | EQIP | Bivalve Aquaculture Gear and Biofouling Control | HU-Epifaunal-Bags Only-Yrs.2&3 | Ea | 462.67 | PR | 100 |
| 400 | EQIP | Bivalve Aquaculture Gear and Biofouling Control | Epifaunal-Cage Cycling-Yrs.2&3 | Ea | 1432.08 | PR | 100 |
| 400 | EQIP | Bivalve Aquaculture Gear and Biofouling Control | HU-Epifaunal-Cage Cycling-Yrs.2&3 | Ea | 1718.5 | PR | 100 |
| 400 | EQIP | Bivalve Aquaculture Gear and Biofouling Control | Epifaunal-Trip- Cage Cyc-Yrs.2&3 | Ea | 771.12 | PR | 100 |
| 400 | EQIP | Bivalve Aquaculture Gear and Biofouling Control | HU-Epifaunal-Trip- Cage Cyc-Yrs.2&3 | Ea | 925.34 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Check Dams | Ton | 52.82 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Check Dams | Ton | 63.38 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Embankment, Pipe <= 6 inch | CuYd | 4.62 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Embankment, Pipe <= 6 inch | CuYd | 5.55 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Embankment, Pipe 8-12 inch | CuYd | 5.39 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Embankment, Pipe 8-12 inch | CuYd | 6.47 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Embankment, Pipe >12 inch | CuYd | 6.88 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Embankment, Pipe >12 inch | CuYd | 8.25 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Embankment,Soil Treatment | CuYd | 7.84 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Embankment,Soil Treatment | CuYd | 9.41 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Pipe Drop, Plastic | SqFt | 23.72 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Pipe Drop, Plastic | SqFt | 28.46 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Pipe Drop, Steel | SqFt | 18.75 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Pipe Drop, Steel | SqFt | 22.5 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Weir Drop Structures | SqFt | 83.05 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Weir Drop Structures | SqFt | 99.65 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Rock Drop Structures | SqFt | 75.09 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Rock Drop Structures | SqFt | 90.1 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Log Drop Structures | Ea | 4739.29 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Log Drop Structures | Ea | 5687.15 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Sheetpile Weir | SqFt | 211.17 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Sheetpile Weir | SqFt | 253.41 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Concrete Weir | SqFt | 205.35 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Concrete Weir | SqFt | 246.42 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Catch Basin and Pipe =< 24 inch | Ea | 5037.79 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Catch Basin and Pipe =< 24 inch | Ea | 6045.35 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Catch Basin and Pipe >24 inch | Ea | 8748.79 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Catch Basin and Pipe >24 inch | Ea | 10498.55 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | Rock Chute | CuYd | 78.46 | PR | 100 |
| 410 | EQIP | Grade Stabilization Structure | HU-Rock Chute | CuYd | 94.15 | PR | 100 |
| 412 | EQIP | Grassed Waterway | Base Waterway | SqFt | .19 | PR | 100 |
| 412 | EQIP | Grassed Waterway | HU-Base Waterway | SqFt | .23 | PR | 100 |
| 412 | EQIP | Grassed Waterway | Base Waterway, Seeding | SqFt | .2 | PR | 100 |
| 412 | EQIP | Grassed Waterway | HU-Base Waterway, Seeding | SqFt | .24 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | Pollinator Habitat | Ft | 2.64 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | HU-Pollinator Habitat | Ft | 3.16 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | Contour | Ft | 2.79 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | HU-Contour | Ft | 3.35 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | Wildlife, Warm Season Grass | Ft | 2.81 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | HU-Wildlife, Warm Season Grass | Ft | 3.37 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | Wildlife Cool Season | Ft | 3.03 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | HU-Wildlife Cool Season | Ft | 3.64 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | Hedgerow Existing Understory | Ft | 1.26 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | HU-Hedgerow Existing Understory | Ft | 1.51 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | Urban Suburban Hedgerow | Ea | 370.06 | PR | 100 |
| 422 | EQIP | Hedgerow Planting | HU-Urban Suburban Hedgerow | Ea | 444.07 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | PVC (Iron Pipe Size) 8in or less diam | Lb | 2.34 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HU-PVC (Iron Pipe Size) 8in or less diam | Lb | 2.81 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | PVC (Iron Pipe Size) 8in or less diameter with 4 in sand bedding | Lb | 2.51 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HU-PVC (Iron Pipe Size) 8in or less diameter with 4 in sand bedding | Lb | 3.01 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | PVC (Iron Pipe Size) 10in or more diameter | Lb | 1.53 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HU-PVC (Iron Pipe Size) 10in or more diameter | Lb | 1.84 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | PVC (Iron Pipe Size) 10in or more diameter with 4 in sand bedding | Lb | 1.56 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HU-PVC (Iron Pipe Size) 10in or more diameter with 4 in sand bedding | Lb | 1.87 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HDPE (Iron Pipe Size & Tubing) 8in or less diameter | Lb | 3 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HU-HDPE (Iron Pipe Size & Tubing) 8in or less diameter | Lb | 3.6 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HDPE (Iron Pipe Size & Tubing) 10in or more diameter | Lb | 2.27 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HU-HDPE (Iron Pipe Size & Tubing) 10in or more diameter | Lb | 2.73 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 430 | EQIP | Irrigation Pipeline | Surface HDPE (Iron Pipe Size & Tubing) | Lb | 2.82 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HU-Surface HDPE (Iron Pipe Size & Tubing) | Lb | 3.38 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | Horizontal Boring for Irrigation Pipeline | LnFt | 86.21 | PR | 100 |
| 430 | EQIP | Irrigation Pipeline | HU-Horizontal Boring for Irrigation Pipeline | LnFt | 103.45 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Embankment Dam with On-Site Borrow | CuYd | 4.15 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Embankment Dam with On-Site Borrow | CuYd | 4.98 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Embankment Reservoir under 30 Acre-Feet | CuYd | 3.41 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Embankment Reservoir under 30 Acre-Feet | CuYd | 4.09 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Embankment Reservoir over 30 Acre-Feet | CuYd | 3.4 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Embankment Reservoir over 30 Acre-Feet | CuYd | 4.08 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Steel Tank | Gal | 1.1 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Steel Tank | Gal | 1.31 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Plastic Tank | Gal | 1.13 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Plastic Tank | Gal | 1.36 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Plastic Tank Buried | Gal | 1.29 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Plastic Tank Buried | Gal | 1.55 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Fiberglass Tank | Gal | .85 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Fiberglass Tank | Gal | 1.02 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Excavated Spread On Site | CuYd | 5.18 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Excavated Spread On Site | CuYd | 6.21 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Excavated Spread Off Site | CuYd | 6.42 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Excavated Spread Off Site | CuYd | 7.7 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | Tailwater Recovery Greenhouse | Gal | 3.04 | PR | 100 |
| 436 | EQIP | Irrigation Reservoir | HU-Tailwater Recovery Greenhouse | Gal | 3.65 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | SDI (Subsurface Drip Irrigation) | Ac | 1505.35 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-SDI (Subsurface Drip Irrigation) | Ac | 1806.42 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Automated Surface Permanent PE Tube with Media Filter Laterals 9 ft oc | Ac | 2591.24 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Automated Surface Permanent PE Tube with Media Filter Laterals 9 ft oc | Ac | 3109.49 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Surface Permanent PE tube with Media Filter Laterals 9 ft oc | Ac | 2466.21 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Surface Permanent PE tube with Media Filter Laterals 9 ft oc | Ac | 2959.45 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Surface Permanent PE Tube with Disk Filter Laterals 9 ft oc | Ac | 2226.27 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Surface Permanent PE Tube with Disk Filter Laterals 9 ft oc | Ac | 2671.52 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc | Ac | 2102.63 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc | Ac | 2523.15 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Surface Permanent PE Tube with Media Filter Laterals 14 ft oc | Ac | 2006.85 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Surface Permanent PE Tube with Media Filter Laterals 14 ft oc | Ac | 2408.22 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Surface Permanent PE Tube with Disk filter laterals 14 ft oc | Ac | 1766.91 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Surface Permanent PE Tube with Disk filter laterals 14 ft oc | Ac | 2120.29 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Microjet with Filter | Ac | 2115.28 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Microjet with Filter | Ac | 2538.33 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Surface Tape <5 acres | Ac | 1889.47 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Surface Tape <5 acres | Ac | 2267.37 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Surface Tape > or = 5 acres | Ac | 1480.2 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Surface Tape > or = 5 acres | Ac | 1776.24 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Multiple Outlet Drip | SqFt | .3 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Multiple Outlet Drip | SqFt | .36 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | Hoop House Surface Microirrigation | SqFt | .15 | PR | 100 |
| 441 | EQIP | Irrigation System, Microirrigation | HU-Hoop House Surface Microirrigation | SqFt | .17 | PR | 100 |
| 442 | EQIP | Sprinkler System | Center Pivot System < or =1000 LF | LnFt | 63.83 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Center Pivot System < or =1000 LF | LnFt | 76.59 | PR | 100 |
| 442 | EQIP | Sprinkler System | Center Pivot System > 1000 LF | LnFt | 58.59 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Center Pivot System > 1000 LF | LnFt | 70.31 | PR | 100 |
| 442 | EQIP | Sprinkler System | Lateral Move System > 1000 LF | LnFt | 80.1 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Lateral Move System > 1000 LF | LnFt | 96.12 | PR | 100 |
| 442 | EQIP | Sprinkler System | Lateral Move System < or = 1000 LF | LnFt | 89.11 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Lateral Move System < or = 1000 LF | LnFt | 106.93 | PR | 100 |
| 442 | EQIP | Sprinkler System | Wheel Line System | LnFt | 12.4 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Wheel Line System | LnFt | 14.88 | PR | 100 |
| 442 | EQIP | Sprinkler System | Solid Set System | Ac | 3495.95 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Solid Set System | Ac | 4195.13 | PR | 100 |
| 442 | EQIP | Sprinkler System | Traveling Gun System, < 2" Hose | Ea | 9351.17 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Traveling Gun System, < 2" Hose | Ea | 11221.4 | PR | 100 |
| 442 | EQIP | Sprinkler System | Traveling Gun System, 2 inch to 3 inch Hose | Ea | 16958.32 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Traveling Gun System, 2 inch to 3 inch Hose | Ea | 20349.98 | PR | 100 |
| 442 | EQIP | Sprinkler System | Traveling Gun System, > 3 inch Hose | Ea | 33553.21 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Traveling Gun System, > 3 inch Hose | Ea | 40263.86 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 442 | EQIP | Sprinkler System | Pod System | Ea | 186.99 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Pod System | Ea | 224.39 | PR | 100 |
| 442 | EQIP | Sprinkler System | Center Pivot or Linear Move Renozzling > 1000 LF | LnFt | 9.95 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Center Pivot or Linear Move Renozzling > 1000 LF | LnFt | 11.94 | PR | 100 |
| 442 | EQIP | Sprinkler System | Center Pivot or Linear Move Renozzling < or = 1,000 LF | LnFt | 10.57 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Center Pivot or Linear Move Renozzling < or = 1,000 LF | LnFt | 12.68 | PR | 100 |
| 442 | EQIP | Sprinkler System | Cranberry Retrofit | Ac | 830.29 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Cranberry Retrofit | Ac | 996.35 | PR | 100 |
| 442 | EQIP | Sprinkler System | Cranberry Replace | Ac | 3148.63 | PR | 100 |
| 442 | EQIP | Sprinkler System | HU-Cranberry Replace | Ac | 3778.35 | PR | 100 |
| 443 | EQIP | Irrigation System, Surface and Subsurface | Flood Floor Irrigation | SqFt | 3.22 | PR | 100 |
| 443 | EQIP | Irrigation System, Surface and Subsurface | HU-Flood Floor Irrigation | SqFt | 3.87 | PR | 100 |
| 443 | EQIP | Irrigation System, Surface and Subsurface | Flood (Ebb and Flow) Bench Irrigation | SqFt | 3.62 | PR | 100 |
| 443 | EQIP | Irrigation System, Surface and Subsurface | HU-Flood (Ebb and Flow) Bench Irrigation | SqFt | 4.35 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Basic IWM <= 30 acres | Ac | 24.49 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Basic IWM <= 30 acres | Ac | 29.39 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Basic IWM > 30 acres | Ac | 9.01 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Basic IWM > 30 acres | Ac | 10.81 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Intermediate IWM <= 30 acres | Ac | 32.66 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Intermediate IWM <= 30 acres | Ac | 39.19 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Intermediate IWM > 30 acres | Ac | 11.56 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Intermediate IWM > 30 acres | Ac | 13.87 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Advanced IWM <= 30 acres | Ac | 40.82 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Advanced IWM <= 30 acres | Ac | 48.98 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Advanced IWM > 30 acres | Ac | 14.11 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Advanced IWM > 30 acres | Ac | 16.93 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Soil Moisture Sensors_1st Year | Ea | 986.57 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Soil Moisture Sensors_1st Year | Ea | 1183.88 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Soil Moisture Sensors with Data Recorder_1stYear | Ea | 1311.05 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Soil Moisture Sensors with Data Recorder_1stYear | Ea | 1573.25 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | Cranberry Auto Start | Ea | 6097.31 | PR | 100 |
| 449 | EQIP | Irrigation Water Management | HU-Cranberry Auto Start | Ea | 7316.77 | PR | 100 |
| 460 | EQIP | Land Clearing | Non-Heavy Equipment | Ac | 611.31 | PR | 100 |
| 460 | EQIP | Land Clearing | HU-Non-Heavy Equipment | Ac | 733.57 | PR | 100 |
| 460 | EQIP | Land Clearing | Heavy Equipment | Ac | 786.62 | PR | 100 |
| 460 | EQIP | Land Clearing | HU-Heavy Equipment | Ac | 943.94 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | Turf Reinforced Matting | SqFt | .72 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | HU-Turf Reinforced Matting | SqFt | .86 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | Riprap Lined Waterway | CuYd | 68.14 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | HU-Riprap Lined Waterway | CuYd | 81.77 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | Concrete | SqFt | 2.96 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | HU-Concrete | SqFt | 3.55 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | Membrane | SqFt | 5.1 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | HU-Membrane | SqFt | 6.12 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | Concrete Block | SqFt | 3.63 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | HU-Concrete Block | SqFt | 4.35 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | Geocell | SqFt | 3.72 | PR | 100 |
| 468 | EQIP | Lined Waterway or Outlet | HU-Geocell | SqFt | 4.47 | PR | 100 |
| 472 | EQIP | Access Control | Trails/Roads Access Control | Ea | 487.55 | PR | 100 |
| 472 | EQIP | Access Control | HU-Trails/Roads Access Control | Ea | 585.06 | PR | 100 |
| 472 | EQIP | Access Control | Animal exclusion from sensitive areas | Ft | 1.56 | PR | 100 |
| 472 | EQIP | Access Control | HU-Animal exclusion from sensitive areas | Ft | 1.87 | PR | 100 |
| 472 | EQIP | Access Control | Forest/Farm Access Control | Ft | .16 | PR | 100 |
| 472 | EQIP | Access Control | HU-Forest/Farm Access Control | Ft | .19 | PR | 100 |
| 472 | EQIP | Access Control | Navigational Delineation | Ea | 549.34 | PR | 100 |
| 472 | EQIP | Access Control | HU-Navigational Delineation | Ea | 659.21 | PR | 100 |
| 472 | EQIP | Access Control | Hibernaculum Bat Gate | SqFt | 58.34 | PR | 100 |
| 472 | EQIP | Access Control | HU-Hibernaculum Bat Gate | SqFt | 70.01 | PR | 100 |
| 472 | EQIP | Access Control | BioSecurity Access Control | Ft | 19.31 | PR | 100 |
| 472 | EQIP | Access Control | HU-BioSecurity Access Control | Ft | 23.17 | PR | 100 |
| 484 | EQIP | Mulching | Straw or Hay, Manual Application | Ac | 420.18 | PR | 100 |
| 484 | EQIP | Mulching | HU-Straw or Hay, Manual Application | Ac | 504.22 | PR | 100 |
| 484 | EQIP | Mulching | Straw or Hay, Mechanical Application | Ac | 174.24 | PR | 100 |
| 484 | EQIP | Mulching | HU-Straw or Hay, Mechanical Application | Ac | 209.08 | PR | 100 |
| 484 | EQIP | Mulching | Aggregate | kSqFt | 161.31 | PR | 100 |
| 484 | EQIP | Mulching | HU-Aggregate | kSqFt | 193.57 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 484 | EQIP | Mulching | Erosion Control Blanket | kSqFt | 116.73 | PR | 100 |
| 484 | EQIP | Mulching | HU-Erosion Control Blanket | kSqFt | 140.08 | PR | 100 |
| 484 | EQIP | Mulching | Synthetic Material | Ac | 241.88 | PR | 100 |
| 484 | EQIP | Mulching | HU-Synthetic Material | Ac | 290.25 | PR | 100 |
| 484 | EQIP | Mulching | Tree and Shrub | Ea | .94 | PR | 100 |
| 484 | EQIP | Mulching | HU-Tree and Shrub | Ea | 1.13 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | Mechanical - Heavy | Ac | 198.54 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | HU-Mechanical - Heavy | Ac | 238.25 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | Mechanical - Light | Ac | 56.02 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | HU-Mechanical - Light | Ac | 67.23 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | Chemical - Ground Application | Ac | 142.47 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | HU-Chemical - Ground Application | Ac | 170.96 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | Chemical - Aerial Application | Ac | 45.63 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | HU-Chemical - Aerial Application | Ac | 54.76 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | Chemical - Hand Application | Ac | 74.21 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | HU-Chemical - Hand Application | Ac | 89.05 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | Hand site preparation | Ac | 174.46 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | HU-Hand site preparation | Ac | 209.35 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | WindBreak - Site Preparation | Ac | 186.19 | PR | 100 |
| 490 | EQIP | Tree/Shrub Site Preparation | HU-WindBreak - Site Preparation | Ac | 223.43 | PR | 100 |
| 500 | EQIP | Obstruction Removal | Removal and Disposal of Brush and Trees upto 6 inch Diameter | Ac | 929.07 | PR | 100 |
| 500 | EQIP | Obstruction Removal | HU-Removal and Disposal of Brush and Trees upto 6 inch Diameter | Ac | 1114.88 | PR | 100 |
| 500 | EQIP | Obstruction Removal | Removal and Disposal of Brush and Trees over 6 inch Diameter | Ac | 1775.61 | PR | 100 |
| 500 | EQIP | Obstruction Removal | HU-Removal and Disposal of Brush and Trees over 6 inch Diameter | Ac | 2130.73 | PR | 100 |
| 500 | EQIP | Obstruction Removal | Removal and Disposal of Fence | LnFt | .82 | PR | 100 |
| 500 | EQIP | Obstruction Removal | HU-Removal and Disposal of Fence | LnFt | .98 | PR | 100 |
| 500 | EQIP | Obstruction Removal | Removal and Disposal of Rock and or Boulders | Ac | 2517.48 | PR | 100 |
| 500 | EQIP | Obstruction Removal | HU-Removal and Disposal of Rock and or Boulders | Ac | 3020.98 | PR | 100 |
| 500 | EQIP | Obstruction Removal | Removal and Disposal of Steel and or Concrete Structures | SqFt | 11.31 | PR | 100 |
| 500 | EQIP | Obstruction Removal | HU-Removal and Disposal of Steel and or Concrete Structures | SqFt | 13.57 | PR | 100 |
| 500 | EQIP | Obstruction Removal | Removal and Disposal of Wood Structures | SqFt | 5.65 | PR | 100 |
| 500 | EQIP | Obstruction Removal | HU-Removal and Disposal of Wood Structures | SqFt | 6.79 | PR | 100 |
| 500 | EQIP | Obstruction Removal | Rock Excavation | CuYd | 31.06 | PR | 100 |
| 500 | EQIP | Obstruction Removal | HU-Rock Excavation | CuYd | 37.28 | PR | 100 |
| 500 | EQIP | Obstruction Removal | Concrete Slab Removal | SqFt | 2.81 | PR | 100 |
| 500 | EQIP | Obstruction Removal | HU-Concrete Slab Removal | SqFt | 3.37 | PR | 100 |
| 511 | EQIP | Forage Harvest Management | Improved Forage Quality | Ac | 2.75 | PR | 100 |
| 511 | EQIP | Forage Harvest Management | HU-Improved Forage Quality | Ac | 3.29 | PR | 100 |
| 511 | EQIP | Forage Harvest Management | Organic Preemptive Harvest | Ac | 13.03 | PR | 100 |
| 511 | EQIP | Forage Harvest Management | HU-Organic Preemptive Harvest | Ac | 13.58 | PR | 100 |
| 511 | EQIP | Forage Harvest Management | Perennial Crops - Delayed Mowing | Ac | 18.18 | PR | 100 |
| 511 | EQIP | Forage Harvest Management | HU-Perennial Crops - Delayed Mowing | Ac | 18.72 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Cool Season, Establish or Reseed | Ac | 408.96 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Cool Season, Establish or Reseed | Ac | 490.75 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Cool Season, Establish or Reseed, Foregone Income | Ac | 680.99 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Cool Season, Establish or Reseed, Foregone Income | Ac | 762.78 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Cool Season, Establish or Reseed, Organic | Ac | 470.2 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Cool Season, Establish or Reseed, Organic | Ac | 564.24 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Cool Season, Establish or Reseed, Organic, Foregone Income | Ac | 812.68 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Cool Season, Establish or Reseed, Organic, Foregone Income | Ac | 906.72 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Warm Season, Native, Establish or Reseed | Ac | 517.05 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Warm Season, Native, Establish or Reseed | Ac | 620.46 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Warm Season, Native, Establish or Reseed, Foregone Income | Ac | 789.08 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Warm Season, Native, Establish or Reseed, Foregone Income | Ac | 892.49 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Rejuvenate | Ac | 321.43 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Rejuvenate | Ac | 385.71 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Rejuvenate, Organic | Ac | 333.07 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Rejuvenate, Organic | Ac | 399.68 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Overseed | Ac | 61.71 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Overseed | Ac | 74.06 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | Overseed, Organic | Ac | 113.93 | PR | 100 |
| 512 | EQIP | Forage and Biomass Planting | HU-Overseed, Organic | Ac | 136.71 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep | LnFt | 2.32 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep | LnFt | 2.79 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | 1 to 2 in PE Pipe Dia., Buried 4 ft Deep | LnFt | 2.72 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-1 to 2 in PE Pipe Dia., Buried 4 ft Deep | LnFt | 3.27 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 516 | EQIP | Livestock Pipeline | PE Pipe greater or equal to 2 in. Dia., Buried 4ft Deep | LnFt | 3.27 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-PE Pipe greater or equal to 2 in. Dia., Buried 4ft Deep | LnFt | 3.93 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding | LnFt | 6.13 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding | LnFt | 7.35 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | 1 to 2 in. Dia. PE Pipe, Buried 4ft Deep w/ sand bedding | LnFt | 6.53 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-1 to 2 in. Dia. PE Pipe, Buried 4ft Deep w/ sand bedding | LnFt | 7.84 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | PE Pipe greater than or equal to 2in Dia., Buried 4ft Deep w/ sand bedding | LnFt | 7.08 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-PE Pipe greater than or equal to 2in Dia., Buried 4ft Deep w/ sand bedding | LnFt | 8.5 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | PE Pipe less than or equal to 1in. Dia., Buried 2ft Deep | LnFt | 1.59 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-PE Pipe less than or equal to 1in. Dia., Buried 2ft Deep | LnFt | 1.91 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | 1 to 2in. Dia. PE Pipe , Buried 2ft Deep | LnFt | 1.99 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-1 to 2in. Dia. PE Pipe , Buried 2ft Deep | LnFt | 2.39 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | PE Pipe greater or equal to 2in. Dia., Buried 2ft Deep | LnFt | 2.54 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-PE Pipe greater or equal to 2in. Dia., Buried 2ft Deep | LnFt | 3.05 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | PE Pipe less than or equal to 1in. Dia., Above Ground | LnFt | 1.09 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-PE Pipe less than or equal to 1in. Dia., Above Ground | LnFt | 1.3 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | 1 to 2in. Dia. PE Pipe, Above Ground | LnFt | 1.49 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-1 to 2in. Dia. PE Pipe, Above Ground | LnFt | 1.79 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | PE Pipegreater or equal 2in. Dia., Above Ground | LnFt | 2.24 | PR | 100 |
| 516 | EQIP | Livestock Pipeline | HU-PE Pipegreater or equal 2in. Dia., Above Ground | LnFt | 2.68 | PR | 100 |
| 521A | EQIP | Pond Sealing or Lining, Flexible Membrane | Flexible Membrane Liner less than 15K Square Feet | SqFt | 1.66 | PR | 100 |
| 521A | EQIP | Pond Sealing or Lining, Flexible Membrane | HU-Flexible Membrane Liner less than 15K Square Feet | SqFt | 1.99 | PR | 100 |
| 521A | EQIP | Pond Sealing or Lining, Flexible Membrane | Flexible Membrane Liner greater than 15K Square Feet | SqFt | 1.24 | PR | 100 |
| 521A | EQIP | Pond Sealing or Lining, Flexible Membrane | HU-Flexible Membrane Liner greater than 15K Square Feet | SqFt | 1.49 | PR | 100 |
| 521D | EQIP | Pond Sealing or Lining, Compacted Clay Treatment | Material haul less than 1 mile | CuYd | 11.32 | PR | 100 |
| 521D | EQIP | Pond Sealing or Lining, Compacted Clay Treatment | HU- Material haul less than 1 mile | CuYd | 13.58 | PR | 100 |
| 521D | EQIP | Pond Sealing or Lining, Compacted Clay Treatment | Material haul greater than 1 mile | CuYd | 11.91 | PR | 100 |
| 521D | EQIP | Pond Sealing or Lining, Compacted Clay Treatment | HU- Material haul greater than 1 mile | CuYd | 14.29 | PR | 100 |
| 528 | EQIP | Prescribed Grazing | Weekly moves | Ac | 27.36 | PR | 100 |
| 528 | EQIP | Prescribed Grazing | HU-Weekly moves | Ac | 32.83 | PR | 100 |
| 528 | EQIP | Prescribed Grazing | Twice weekly moves | Ac | 86.11 | PR | 100 |
| 528 | EQIP | Prescribed Grazing | HU-Twice weekly moves | Ac | 103.33 | PR | 100 |
| 528 | EQIP | Prescribed Grazing | Intensive Grazing Rotation | Ac | 99.07 | PR | 100 |
| 528 | EQIP | Prescribed Grazing | HU-Intensive Grazing Rotation | Ac | 118.88 | PR | 100 |
| 528 | EQIP | Prescribed Grazing | Deferred grazing | Ac | 33.85 | PR | 100 |
| 528 | EQIP | Prescribed Grazing | HU-Deferred grazing | Ac | 36.61 | PR | 100 |
| 533 | EQIP | Pumping Plant | Electric-Powered Pump upto 3 Hp | BHP | 1220.93 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Electric-Powered Pump upto 3 Hp | BHP | 1465.12 | PR | 100 |
| 533 | EQIP | Pumping Plant | Electric-Powered Pump upto 3 HP with Pressure Tank | BHP | 1556.59 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Electric-Powered Pump upto 3 HP with Pressure Tank | BHP | 1867.91 | PR | 100 |
| 533 | EQIP | Pumping Plant | Electric-Powered Pump 3 up to less than 10 HP | BHP | 627.58 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Electric-Powered Pump 3 up to less than 10 HP | BHP | 753.1 | PR | 100 |
| 533 | EQIP | Pumping Plant | Electric-Powered Pump 3 up to less than 10 HP with Pressure Tank | BHP | 690.9 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Electric-Powered Pump 3 up to less than 10 HP with Pressure Tank | BHP | 829.08 | PR | 100 |
| 533 | EQIP | Pumping Plant | Electric-Powered Pump 10 to 40 HP | BHP | 455.45 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Electric-Powered Pump 10 to 40 HP | BHP | 546.53 | PR | 100 |
| 533 | EQIP | Pumping Plant | Electric-Powered Pump over 40 HP | BHP | 310 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Electric-Powered Pump over 40 HP | BHP | 372 | PR | 100 |
| 533 | EQIP | Pumping Plant | Variable Frequency Drive 10HP or less | HP | 771.22 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Variable Frequency Drive 10HP or less | HP | 925.47 | PR | 100 |
| 533 | EQIP | Pumping Plant | Variable Frequency Drive over 10HP | HP | 236.18 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Variable Frequency Drive over 10HP | HP | 283.42 | PR | 100 |
| 533 | EQIP | Pumping Plant | Internal Combustion-Powered Pump upto 7½ HP | BHP | 609.4 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Internal Combustion-Powered Pump upto 7½ HP | BHP | 731.28 | PR | 100 |
| 533 | EQIP | Pumping Plant | Internal Combustion-Powered Pump 7½ to 75 HP | BHP | 502.04 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Internal Combustion-Powered Pump 7½ to 75 HP | BHP | 602.45 | PR | 100 |
| 533 | EQIP | Pumping Plant | Internal Combustion-Powered Pump over 75 HP | BHP | 304.21 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Internal Combustion-Powered Pump over 75 HP | BHP | 365.05 | PR | 100 |
| 533 | EQIP | Pumping Plant | Tractor Power Take Off (PTO) Pump | BHP | 142.27 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Tractor Power Take Off (PTO) Pump | BHP | 170.72 | PR | 100 |
| 533 | EQIP | Pumping Plant | Photovoltaic-Powered Pump 0.25 HP | Ea | 3377.1 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Photovoltaic-Powered Pump 0.25 HP | Ea | 4052.51 | PR | 100 |
| 533 | EQIP | Pumping Plant | Photovoltaic-Powered Pump 0.5 to 1.0 HP | Ea | 7673.65 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Photovoltaic-Powered Pump 0.5 to 1.0 HP | Ea | 9208.37 | PR | 100 |
| 533 | EQIP | Pumping Plant | Photovoltaic-Powered Pump 1.5 HP | Ea | 10557.4 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Photovoltaic-Powered Pump 1.5 HP | Ea | 12668.88 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 533 | EQIP | Pumping Plant | Livestock Nose Pump | Ea | 977.85 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Livestock Nose Pump | Ea | 1173.42 | PR | 100 |
| 533 | EQIP | Pumping Plant | Solid Piston Manure Pump | Ea | 33871.61 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Solid Piston Manure Pump | Ea | 40645.93 | PR | 100 |
| 533 | EQIP | Pumping Plant | Hollow Piston Manure Pump | Ea | 20495.24 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Hollow Piston Manure Pump | Ea | 24594.29 | PR | 100 |
| 533 | EQIP | Pumping Plant | Manure PTO Vertical Shaft Pump | Ea | 10496.4 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Manure PTO Vertical Shaft Pump | Ea | 12595.68 | PR | 100 |
| 533 | EQIP | Pumping Plant | PTO Side Mounted upto 50,000 CF | Ea | 10237.5 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-PTO Side Mounted upto 50,000 CF | Ea | 12285 | PR | 100 |
| 533 | EQIP | Pumping Plant | PTO Side Mounted over 50,000 CF | Ea | 14827.12 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-PTO Side Mounted over 50,000 CF | Ea | 17792.55 | PR | 100 |
| 533 | EQIP | Pumping Plant | PTO Lagoon Trailer Pump | Ea | 10575.83 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-PTO Lagoon Trailer Pump | Ea | 12691 | PR | 100 |
| 533 | EQIP | Pumping Plant | Solids Handling Waswater Pump upto 2Hp | Ea | 3028.99 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Solids Handling Waswater Pump upto 2Hp | Ea | 3634.78 | PR | 100 |
| 533 | EQIP | Pumping Plant | Solids Handling Waswater Pump over 2Hp | Ea | 5845.77 | PR | 100 |
| 533 | EQIP | Pumping Plant | HU-Solids Handling Waswater Pump over 2Hp | Ea | 7014.92 | PR | 100 |
| 557 | EQIP | Row Arrangement | Establishing Row Direction, Grade, & Length. | Ac | 7.56 | PR | 100 |
| 557 | EQIP | Row Arrangement | HU-Establishing Row Direction, Grade, & Length. | Ac | 9.08 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | Roof Gutter, Small | LnFt | 5.68 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | HU-Roof Gutter, Small | LnFt | 6.82 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | Roof Gutter, Large | LnFt | 13.12 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | HU-Roof Gutter, Large | LnFt | 15.74 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | Concrete Swale | LnFt | 14.03 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | HU-Concrete Swale | LnFt | 16.83 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | Trench Drain, 4 in. | LnFt | 11.14 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | HU-Trench Drain, 4 in. | LnFt | 13.37 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | Trench Drain, 6 in. | LnFt | 11.7 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | HU-Trench Drain, 6 in. | LnFt | 14.04 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | Trench Drain, 8 in. | LnFt | 12.29 | PR | 100 |
| 558 | EQIP | Roof Runoff Structure | HU-Trench Drain, 8 in. | LnFt | 14.75 | PR | 100 |
| 560 | EQIP | Access Road | New earth road in dry, level terrain. | LnFt | 6.77 | PR | 100 |
| 560 | EQIP | Access Road | HU-New earth road in dry, level terrain. | LnFt | 8.12 | PR | 100 |
| 560 | EQIP | Access Road | New 12 inch gravel road in wet, level terrain | LnFt | 20.09 | PR | 100 |
| 560 | EQIP | Access Road | HU-New 12 inch gravel road in wet, level terrain | LnFt | 24.11 | PR | 100 |
| 560 | EQIP | Access Road | New geocell road in wet, level terrain | LnFt | 61.04 | PR | 100 |
| 560 | EQIP | Access Road | HU-New geocell road in wet, level terrain | LnFt | 73.24 | PR | 100 |
| 560 | EQIP | Access Road | Rehabilitation of existing earth road in dry, level terrain | LnFt | 3.2 | PR | 100 |
| 560 | EQIP | Access Road | HU-Rehabilitation of existing earth road in dry, level terrain | LnFt | 3.84 | PR | 100 |
| 560 | EQIP | Access Road | Rehabilitation of existing road using gravel in wet, level terrain | LnFt | 7.62 | PR | 100 |
| 560 | EQIP | Access Road | HU-Rehabilitation of existing road using gravel in wet, level terrain | LnFt | 9.15 | PR | 100 |
| 560 | EQIP | Access Road | Rehabilitation of existing road using geocell in wet, level terrain | LnFt | 19.91 | PR | 100 |
| 560 | EQIP | Access Road | HU-Rehabilitation of existing road using geocell in wet, level terrain | LnFt | 23.89 | PR | 100 |
| 560 | EQIP | Access Road | New earth road in dry, sloped terrain | LnFt | 9.39 | PR | 100 |
| 560 | EQIP | Access Road | HU-New earth road in dry, sloped terrain | LnFt | 11.27 | PR | 100 |
| 560 | EQIP | Access Road | New 12 inch gravel road in wet, sloped terrain | LnFt | 23.25 | PR | 100 |
| 560 | EQIP | Access Road | HU-New 12 inch gravel road in wet, sloped terrain | LnFt | 27.91 | PR | 100 |
| 560 | EQIP | Access Road | New geocell road in wet, sloped terrain | LnFt | 64.2 | PR | 100 |
| 560 | EQIP | Access Road | HU-New geocell road in wet, sloped terrain | LnFt | 77.04 | PR | 100 |
| 560 | EQIP | Access Road | Rehabilitation of existing earth road in wet, sloped terrain | LnFt | 3.96 | PR | 100 |
| 560 | EQIP | Access Road | HU-Rehabilitation of existing earth road in wet, sloped terrain | LnFt | 4.75 | PR | 100 |
| 560 | EQIP | Access Road | Rehabilitation of existing road using gravel in wet, sloped terrain | LnFt | 8.57 | PR | 100 |
| 560 | EQIP | Access Road | HU-Rehabilitation of existing road using gravel in wet, sloped terrain | LnFt | 10.29 | PR | 100 |
| 560 | EQIP | Access Road | Rehabilitation of existing road using geocell in wet, sloped terrain | LnFt | 20.86 | PR | 100 |
| 560 | EQIP | Access Road | HU-Rehabilitation of existing road using geocell in wet, sloped terrain | LnFt | 25.03 | PR | 100 |
| | | **Access Road - COST CAP** | | | **COST CAP** | | |
| 560 | EQIP | | New Earthen Roads - dry, level terrain or dry, sloped terrain | LnFt | 4000 | PR | 100 |
| 560 | EQIP | | HU - New Earthen Roads - dry, level terrain or dry, sloped terrain | LnFt | 4600 | PR | 100 |
| 560 | EQIP | | New Gravel Roads - wet, level terrain or wet, sloped terrain | LnFt | 10000 | PR | 100 |
| 560 | EQIP | **When addressing a resource concern identified in a Forest Management Plan, Access Road has a cost cap. The capped amounts are to be applied to all Forestry applications, the practice payment rate is limited to this maximum amount regardless of the participant's cost or extent performed. These caps are reflected in the Payment Rate and HU Payment Rate identified in the adjacent columns. Cost caps will be established during CPC development and applied at the practice level in Protracts. Any access road required to address resource concerns beyond the financial cap may be contracted** | HU - New Gravel Roads - wet, level terrain or wet, sloped terrain | LnFt | 11500 | PR | 100 |
| 560 | EQIP | | New Geocell Roads - wet, level terrain or wet, sloped terrain | LnFt | 26000 | PR | 100 |
| 560 | EQIP | | HU - New Geocell Roads - wet, level terrain or wet, sloped terrain | LnFt | 29900 | PR | 100 |
| 560 | EQIP | | Rehabilitation of Existing Earthen Roads - dry, level terrain or wet, sloped terrain | LnFt | 2000 | PR | 100 |
| 560 | EQIP | | HU - Rehabilitation of Existing Earthen Roads - dry, level terrain or wet, sloped terrain | LnFt | 2300 | PR | 100 |
| 560 | EQIP | | Rehabilitiation of Existing Gravel Roads - wet, sloped terrain or wet, level terrain | LnFt | 4000 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 560 | EQIP | **required to address resource concerns beyond the financial cap may be contracted under 655.** | HU - Rehabilitiation of Existing Gravel Roads - wet, sloped terrain or wet, level terrain | LnFt | 4600 | PR | 100 |
| 560 | EQIP | | Rehabilitation of Exisitng Geocell Roads - wet, level terrain or wet, sloped terrain | LnFt | 9000 | PR | 100 |
| 560 | EQIP | | HU - Rehabilitation of Exisitng Geocell Roads - wet, level terrain or wet, sloped terrain | LnFt | 10350 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Gravel - Pad | SqFt | 2.88 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Gravel - Pad | SqFt | 3.46 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Curb with Footer | LnFt | 53.47 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Curb with Footer | LnFt | 64.16 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Curb without Footer | LnFt | 23.84 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Curb without Footer | LnFt | 28.61 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Concrete with Curb upto 1000 SF | SqFt | 11.25 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Concrete with Curb upto 1000 SF | SqFt | 13.5 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Concrete without Curb upto 1000 SF | SqFt | 4.71 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Concrete without Curb upto 1000 SF | SqFt | 5.65 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Concrete with Curb over 1000 SF | SqFt | 6.89 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Concrete with Curb over 1000 SF | SqFt | 8.26 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Concrete without Curb over 1000 SF | SqFt | 3.74 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Concrete without Curb over 1000 SF | SqFt | 4.49 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Asphalt Pad (Light Load) | SqFt | 4.22 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Asphalt Pad (Light Load) | SqFt | 5.06 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | Asphalt Pad (Heavy Load) | SqFt | 4.87 | PR | 100 |
| 561 | EQIP | Heavy Use Area Protection | HU-Asphalt Pad (Heavy Load) | SqFt | 5.84 | PR | 100 |
| 570 | EQIP | Stormwater Runoff Control | Combination, Most common Best Management Practices | Ac | 585.24 | PR | 100 |
| 570 | EQIP | Stormwater Runoff Control | HU-Combination, Most common Best Management Practices | Ac | 702.28 | PR | 100 |
| 570 | EQIP | Stormwater Runoff Control | Silt Fence | LnFt | 1.28 | PR | 100 |
| 570 | EQIP | Stormwater Runoff Control | HU-Silt Fence | LnFt | 1.53 | PR | 100 |
| 574 | EQIP | Spring Development | Solid Well Tile & Pipe Development | Ea | 3501.83 | PR | 100 |
| 574 | EQIP | Spring Development | HU-Solid Well Tile & Pipe Development | Ea | 4202.2 | PR | 100 |
| 574 | EQIP | Spring Development | Perforated Well Tile Development | Ea | 1680.54 | PR | 100 |
| 574 | EQIP | Spring Development | HU-Perforated Well Tile Development | Ea | 2016.65 | PR | 100 |
| 575 | EQIP | Trails and Walkways | Earth or Vegetated Trail | LnFt | 3.61 | PR | 100 |
| 575 | EQIP | Trails and Walkways | HU-Earth or Vegetated Trail | LnFt | 4.33 | PR | 100 |
| 575 | EQIP | Trails and Walkways | Reinforced Concrete Walkway | LnFt | 18.1 | PR | 100 |
| 575 | EQIP | Trails and Walkways | HU-Reinforced Concrete Walkway | LnFt | 21.72 | PR | 100 |
| 575 | EQIP | Trails and Walkways | Rock/Gravel on Geotextile, Walkway | LnFt | 11.39 | PR | 100 |
| 575 | EQIP | Trails and Walkways | HU-Rock/Gravel on Geotextile, Walkway | LnFt | 13.66 | PR | 100 |
| 575 | EQIP | Trails and Walkways | Rock/Gravel in GeoCell on Geotextile, Walkway | LnFt | 31.46 | PR | 100 |
| 575 | EQIP | Trails and Walkways | HU-Rock/Gravel in GeoCell on Geotextile, Walkway | LnFt | 37.76 | PR | 100 |
| 575 | EQIP | Trails and Walkways | Fly Ash on Geotextile, Walkway | LnFt | 7.6 | PR | 100 |
| 575 | EQIP | Trails and Walkways | HU-Fly Ash on Geotextile, Walkway | LnFt | 9.12 | PR | 100 |
| 575 | EQIP | Trails and Walkways | Bituminous Concrete Pavement, Walkway | LnFt | 22.32 | PR | 100 |
| 575 | EQIP | Trails and Walkways | HU-Bituminous Concrete Pavement, Walkway | LnFt | 26.78 | PR | 100 |
| 575 | EQIP | Trails and Walkways | Wood Chips, Walkway | LnFt | 4.65 | PR | 100 |
| 575 | EQIP | Trails and Walkways | HU-Wood Chips, Walkway | LnFt | 5.57 | PR | 100 |
| 578 | EQIP | Stream Crossing | Culvert Installation, >30 inch diameter | InFt | 2.7 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Culvert Installation, >30 inch diameter | InFt | 3.24 | PR | 100 |
| 578 | EQIP | Stream Crossing | Low Water Crossing, Riprap | CuYd | 88.95 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Low Water Crossing, Riprap | CuYd | 106.74 | PR | 100 |
| 578 | EQIP | Stream Crossing | Low water crossing using prefabricated products | SqFt | 8.82 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Low water crossing using prefabricated products | SqFt | 10.58 | PR | 100 |
| 578 | EQIP | Stream Crossing | Low Water Crossing, River Rock | CuYd | 89.74 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Low Water Crossing, River Rock | CuYd | 107.69 | PR | 100 |
| 578 | EQIP | Stream Crossing | Bridge with a span of less than or equal to 14 feet | SqFt | 54.37 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Bridge with a span of less than or equal to 14 feet | SqFt | 65.24 | PR | 100 |
| 578 | EQIP | Stream Crossing | Bridge with cast in place abutments, span > 14 feet | LnFt | 1839.64 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Bridge with cast in place abutments, span > 14 feet | LnFt | 2207.56 | PR | 100 |
| 578 | EQIP | Stream Crossing | Bridge with precast abutments, span > 14 feet | LnFt | 1457.66 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Bridge with precast abutments, span > 14 feet | LnFt | 1749.19 | PR | 100 |
| 578 | EQIP | Stream Crossing | Bridge, Prefabricated for Stream Crossing | LnFt | 1819.83 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Bridge, Prefabricated for Stream Crossing | LnFt | 2183.8 | PR | 100 |
| 578 | EQIP | Stream Crossing | Stream Simulation Culvert, with Headwalls | LnFt | 1888.61 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Stream Simulation Culvert, with Headwalls | LnFt | 2266.34 | PR | 100 |
| 578 | EQIP | Stream Crossing | Stream Simulation Culvert, without Headwalls | LnFt | 1113.56 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Stream Simulation Culvert, without Headwalls | LnFt | 1336.27 | PR | 100 |
| 578 | EQIP | Stream Crossing | Concrete Box Culvert | LnFt | 1643.94 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Concrete Box Culvert | LnFt | 1972.73 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 578 | EQIP | Stream Crossing | Bridge, Light Weight Timber | SqFt | 24.32 | PR | 100 |
| 578 | EQIP | Stream Crossing | HU-Bridge, Light Weight Timber | SqFt | 29.19 | PR | 100 |
| 580 | EQIP | Streambank and Shoreline Protection | Streambank Protection Using Riprap | CuYd | 70.59 | PR | 100 |
| 580 | EQIP | Streambank and Shoreline Protection | HU-Streambank Protection Using Riprap | CuYd | 84.71 | PR | 100 |
| 580 | EQIP | Streambank and Shoreline Protection | Bioengineered | SqFt | 2.95 | PR | 100 |
| 580 | EQIP | Streambank and Shoreline Protection | HU-Bioengineered | SqFt | 3.54 | PR | 100 |
| 582 | EQIP | Open Channel | excavation, normal conditions | CuYd | 2.16 | PR | 100 |
| 582 | EQIP | Open Channel | HU-excavation, normal conditions | CuYd | 2.6 | PR | 100 |
| 582 | EQIP | Open Channel | excavation, difficult conditions | CuYd | 2.95 | PR | 100 |
| 582 | EQIP | Open Channel | HU-excavation, difficult conditions | CuYd | 3.54 | PR | 100 |
| 582 | EQIP | Open Channel | excavation and fill, normal conditions | CuYd | 5.45 | PR | 100 |
| 582 | EQIP | Open Channel | HU-excavation and fill, normal conditions | CuYd | 6.54 | PR | 100 |
| 582 | EQIP | Open Channel | excavation and fill, difficult conditions | CuYd | 6.23 | PR | 100 |
| 582 | EQIP | Open Channel | HU-excavation and fill, difficult conditions | CuYd | 7.48 | PR | 100 |
| 582 | EQIP | Open Channel | Cranberry By-Pass Channel | CuYd | 5.23 | PR | 100 |
| 582 | EQIP | Open Channel | HU-Cranberry By-Pass Channel | CuYd | 6.28 | PR | 100 |
| 582 | EQIP | Open Channel | Cranberry By-Pass Channel with Rock | CuYd | 6.81 | PR | 100 |
| 582 | EQIP | Open Channel | HU-Cranberry By-Pass Channel with Rock | CuYd | 8.17 | PR | 100 |
| 585 | EQIP | Stripcropping | Stripcropping for water erosion | Ac | 13.75 | PR | 100 |
| 585 | EQIP | Stripcropping | HU-Stripcropping for water erosion | Ac | 16.5 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Inlet Flashboard Riser, Metal | InFt | 2.77 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Inlet Flashboard Riser, Metal | InFt | 3.32 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Inline Flashboard Riser, Metal | InFt | 2.9 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Inline Flashboard Riser, Metal | InFt | 3.48 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Commercial Inline Flashboard Riser | InFt | 4.14 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Commercial Inline Flashboard Riser | InFt | 4.97 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Culvert <30 inches HDPE | InFt | 1.68 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Culvert <30 inches HDPE | InFt | 2.01 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Culvert <30 inches CMP | InFt | 1.89 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Culvert <30 inches CMP | InFt | 2.27 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Slide Gate | Ft | 1532.31 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Slide Gate | Ft | 1838.77 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Flap Gate | Ft | 1329.84 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Flap Gate | Ft | 1595.81 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Flap Gate w/ Concrete Wall | CuYd | 943.17 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Flap Gate w/ Concrete Wall | CuYd | 1131.8 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Rock Checks for Water Surface Profile | Ton | 52.87 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Rock Checks for Water Surface Profile | Ton | 63.44 | PR | 100 |
| 587 | EQIP | Structure for Water Control | In-Stream Structure for Water Surface Profile | LnFt | 226.56 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-In-Stream Structure for Water Surface Profile | LnFt | 271.87 | PR | 100 |
| 587 | EQIP | Structure for Water Control | CMP Turnout | Ea | 602.92 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-CMP Turnout | Ea | 723.5 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Concrete Turnout Structure - Small | Ea | 1026.18 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Concrete Turnout Structure - Small | Ea | 1231.42 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Concrete Turnout Structure | Ea | 7985.65 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Concrete Turnout Structure | Ea | 9582.78 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Flow Meter with Mechanical Index | In | 145.08 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Flow Meter with Mechanical Index | In | 174.1 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Flow Meter with Electronic Index | In | 275.26 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Flow Meter with Electronic Index | In | 330.31 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Flow Meter with Electronic Index & Telemetry | In | 350.72 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Flow Meter with Electronic Index & Telemetry | In | 420.87 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Fish Screens <= 400 gpm | Ea | 1074.51 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Fish Screens <= 400 gpm | Ea | 1289.41 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Fish Screen > 400gpm | Ea | 1946.01 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Fish Screen > 400gpm | Ea | 2335.21 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Catch Basin, 3 ft width | VFt | 215.79 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Catch Basin, 3 ft width | VFt | 258.95 | PR | 100 |
| 587 | EQIP | Structure for Water Control | Catch Basin, 5 ft diameter | VFt | 399.43 | PR | 100 |
| 587 | EQIP | Structure for Water Control | HU-Catch Basin, 5 ft diameter | VFt | 479.32 | PR | 100 |
| 590 | EQIP | Nutrient Management | Basic NM System | Ac | 16.79 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Basic NM System | Ac | 20.15 | PR | 100 |
| 590 | EQIP | Nutrient Management | Basic Field Crops NM system with manure | Ac | 20.65 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Basic Field Crops NM system with manure | Ac | 24.78 | PR | 100 |
| 590 | EQIP | Nutrient Management | Manure Injection | Ac | 53.61 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Manure Injection | Ac | 64.34 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 590 | EQIP | Nutrient Management | Enhanced Field Crops Nutrient Mgt | Ac | 20.7 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Enhanced Field Crops Nutrient Mgt | Ac | 24.84 | PR | 100 |
| 590 | EQIP | Nutrient Management | Basic Fruit Vegetable NM System | Ac | 20.71 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Basic Fruit Vegetable NM System | Ac | 24.85 | PR | 100 |
| 590 | EQIP | Nutrient Management | Organic or Enhanced Fruit and Vegetable Nutrient Mgt | Ac | 25.09 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Organic or Enhanced Fruit and Vegetable Nutrient Mgt | Ac | 30.11 | PR | 100 |
| 590 | EQIP | Nutrient Management | Small Farm/Diversified | Ea | 287.45 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Small Farm/Diversified | Ea | 344.94 | PR | 100 |
| 590 | EQIP | Nutrient Management | Adaptive NM | Ea | 1297.33 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Adaptive NM | Ea | 1556.8 | PR | 100 |
| 590 | EQIP | Nutrient Management | Seasonal High Tunnel Nutrient Management | Ea | 74.35 | PR | 100 |
| 590 | EQIP | Nutrient Management | HU-Seasonal High Tunnel Nutrient Management | Ea | 89.22 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Basic IPM Field 1RC | Ac | 12.91 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Basic IPM Field 1RC | Ac | 15.49 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Basic IPM Field over 1RC | Ac | 17.46 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Basic IPM Field over 1RC | Ac | 20.95 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Advanced Field All RCs | Ac | 25.82 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Advanced Field All RCs | Ac | 30.99 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Basic IPM Fruit Veg 1RC | Ac | 72.81 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Basic IPM Fruit Veg 1RC | Ac | 87.37 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Basic IPM Fruit Veg over 1RC | Ac | 93.97 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Basic IPM Fruit Veg over 1RC | Ac | 112.76 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Advanced IPM Fruit Veg All RCs | Ac | 143.92 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Advanced IPM Fruit Veg All RCs | Ac | 172.7 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Basic IPM Orchard 1RC | Ac | 93.97 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Basic IPM Orchard 1RC | Ac | 112.76 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Basic IPM Orchard over 1RC | Ac | 143.92 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Basic IPM Orchard over 1RC | Ac | 172.7 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Advanced IPM Orchard All RCs | Ac | 226.44 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Advanced IPM Orchard All RCs | Ac | 271.73 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | IPM Sm Farm 1RC | Ea | 440.23 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-IPM Sm Farm 1RC | Ea | 528.28 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | IPM Sm Farm over 1RC | Ea | 575.67 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-IPM Sm Farm over 1RC | Ea | 690.8 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Advanced IPM Sm Farm All RCs | Ea | 863.51 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Advanced IPM Sm Farm All RCs | Ea | 1036.21 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | Risk Prevention IPM All RCs | Ac | 120.63 | PR | 100 |
| 595 | EQIP | Integrated Pest Management | HU-Risk Prevention IPM All RCs | Ac | 144.75 | PR | 100 |
| 600 | EQIP | Terrace | Broadbased | Ft | 3.29 | PR | 100 |
| 600 | EQIP | Terrace | HU-Broadbased | Ft | 3.94 | PR | 100 |
| 606 | EQIP | Subsurface Drain | Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch | LnFt | 2.99 | PR | 100 |
| 606 | EQIP | Subsurface Drain | HU-Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch | LnFt | 3.59 | PR | 100 |
| 606 | EQIP | Subsurface Drain | Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch | LnFt | 7.02 | PR | 100 |
| 606 | EQIP | Subsurface Drain | HU-Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch | LnFt | 8.43 | PR | 100 |
| 606 | EQIP | Subsurface Drain | Env Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch, 10 feet deep | LnFt | 10.76 | PR | 100 |
| 606 | EQIP | Subsurface Drain | HU-Env Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch, 10 feet deep | LnFt | 12.91 | PR | 100 |
| 606 | EQIP | Subsurface Drain | Corrugated Plastic Pipe (CPP), Single-Wall, greater or equal to 8 inch | LnFt | 9.99 | PR | 100 |
| 606 | EQIP | Subsurface Drain | HU-Corrugated Plastic Pipe (CPP), Single-Wall, greater or equal to 8 inch | LnFt | 11.99 | PR | 100 |
| 606 | EQIP | Subsurface Drain | Corrugated Plastic Pipe (CPP), Twin-Wall, greater or equal to 8 inch | LnFt | 14.89 | PR | 100 |
| 606 | EQIP | Subsurface Drain | HU-Corrugated Plastic Pipe (CPP), Twin-Wall, greater or equal to 8 inch | LnFt | 17.87 | PR | 100 |
| 606 | EQIP | Subsurface Drain | 4 inch PVC Footing Drain w/ geotextile fabric | Ft | 5.24 | PR | 100 |
| 606 | EQIP | Subsurface Drain | HU-4 inch PVC Footing Drain w/ geotextile fabric | Ft | 6.29 | PR | 100 |
| 606 | EQIP | Subsurface Drain | 6 inch Corrugated Plastic Pipe Footing Drain | Ft | 3.72 | PR | 100 |
| 606 | EQIP | Subsurface Drain | HU-6 inch Corrugated Plastic Pipe Footing Drain | Ft | 4.46 | PR | 100 |
| 606 | EQIP | Subsurface Drain | 6 inch Footing Drain w/ Geotextile Fabric | Ft | 6.26 | PR | 100 |
| 606 | EQIP | Subsurface Drain | HU-6 inch Footing Drain w/ Geotextile Fabric | Ft | 7.51 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | Hardwood Hand Planting-bare root-protected | Ac | 456.01 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | HU-Hardwood Hand Planting-bare root-protected | Ac | 547.21 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | Hardwood Planting 1 gal pots | Ac | 4062.78 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | HU-Hardwood Planting 1 gal pots | Ac | 4875.33 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | Hardwood Est.-Direct Seeding | Ac | 658.24 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | HU-Hardwood Est.-Direct Seeding | Ac | 789.89 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | Plant Small Areas/Quantities | Ac | 1861.69 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | HU-Plant Small Areas/Quantities | Ac | 2234.02 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | Shrub Planting on Small or Urban Farm | Ea | 14.71 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | HU-Shrub Planting on Small or Urban Farm | Ea | 17.65 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 612 | EQIP | Tree/Shrub Establishment | Shrub Bare Root Hand Planting In Sod Grasses | Ea | 5.31 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | HU-Shrub Bare Root Hand Planting In Sod Grasses | Ea | 6.37 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | Shrub Planting - Groups of Shrubs | Ac | 215.89 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | HU-Shrub Planting - Groups of Shrubs | Ac | 259.07 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | Mostly Hardwood Hand Planting-bare root-protected | Ac | 1324.06 | PR | 100 |
| 612 | EQIP | Tree/Shrub Establishment | HU-Mostly Hardwood Hand Planting-bare root-protected | Ac | 1588.88 | PR | 100 |
| 614 | EQIP | Watering Facility | Permanent Drinking and/or Storage upto 500 Gallons | Gal | 3.08 | PR | 100 |
| 614 | EQIP | Watering Facility | HU-Permanent Drinking and/or Storage upto 500 Gallons | Gal | 3.7 | PR | 100 |
| 614 | EQIP | Watering Facility | Permanent Drinking and/or Storage 500 to 1000 Gallons | Gal | 1.82 | PR | 100 |
| 614 | EQIP | Watering Facility | HU-Permanent Drinking and/or Storage 500 to 1000 Gallons | Gal | 2.19 | PR | 100 |
| 614 | EQIP | Watering Facility | Permanent Drinking and/or Storage 1000 to 5000 Gallons | Gal | 1.12 | PR | 100 |
| 614 | EQIP | Watering Facility | HU-Permanent Drinking and/or Storage 1000 to 5000 Gallons | Gal | 1.34 | PR | 100 |
| 614 | EQIP | Watering Facility | Permanent Drinking and/or Storage over 5000 Gallons | Gal | .47 | PR | 100 |
| 614 | EQIP | Watering Facility | HU-Permanent Drinking and/or Storage over 5000 Gallons | Gal | .56 | PR | 100 |
| 614 | EQIP | Watering Facility | Portable Drinking and/or Storage upto 100 Gallons | Gal | 1.01 | PR | 100 |
| 614 | EQIP | Watering Facility | HU-Portable Drinking and/or Storage upto 100 Gallons | Gal | 1.22 | PR | 100 |
| 614 | EQIP | Watering Facility | Frost Free Trough | Ea | 693.86 | PR | 100 |
| 614 | EQIP | Watering Facility | HU-Frost Free Trough | Ea | 832.63 | PR | 100 |
| 614 | EQIP | Watering Facility | Permanent Storage Tank | Gal | .68 | PR | 100 |
| 614 | EQIP | Watering Facility | HU-Permanent Storage Tank | Gal | .81 | PR | 100 |
| 620 | EQIP | Underground Outlet | 4 inch Corrugated Plastic Pipe (CPP) only | Ft | 10.09 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-4 inch Corrugated Plastic Pipe (CPP) only | Ft | 12.1 | PR | 100 |
| 620 | EQIP | Underground Outlet | 6 inch Corrugated Plastic Pipe (CPP) only | Ft | 8.25 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-6 inch Corrugated Plastic Pipe (CPP) only | Ft | 9.9 | PR | 100 |
| 620 | EQIP | Underground Outlet | 8 inch Corrugated Plastic Pipe (CPP) only | Ft | 10.21 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-8 inch Corrugated Plastic Pipe (CPP) only | Ft | 12.25 | PR | 100 |
| 620 | EQIP | Underground Outlet | 10 inch High Density Polyethylene (HDPE) Pipe only | Ft | 13.73 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-10 inch High Density Polyethylene (HDPE) Pipe only | Ft | 16.47 | PR | 100 |
| 620 | EQIP | Underground Outlet | 4 to 6 inch Corrugated Plastic Pipe (CPP) with Riser | Ft | 9.31 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-4 to 6 inch Corrugated Plastic Pipe (CPP) with Riser | Ft | 11.17 | PR | 100 |
| 620 | EQIP | Underground Outlet | 4 to 6 inch Polyvinyl Chrolide (PVC) Pipe with Catch Basin upto 50 feet in length | Ft | 28.51 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-4 to 6 inch Polyvinyl Chrolide (PVC) Pipe with Catch Basin upto 50 feet in length | Ft | 34.21 | PR | 100 |
| 620 | EQIP | Underground Outlet | 4 to 6 inch Polyvinyl Chloride (PVC)Pipe with Catch Basin over 50 feet in length | Ft | 12.16 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-4 to 6 inch Polyvinyl Chloride (PVC)Pipe with Catch Basin over 50 feet in length | Ft | 14.59 | PR | 100 |
| 620 | EQIP | Underground Outlet | 8 to 12 inch High Density Polyethylene (HDPE) Pipe with Riser | Ft | 15.2 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-8 to 12 inch High Density Polyethylene (HDPE) Pipe with Riser | Ft | 18.24 | PR | 100 |
| 620 | EQIP | Underground Outlet | 8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin upto 50 feet in length | Ft | 34.7 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin upto 50 feet in length | Ft | 41.65 | PR | 100 |
| 620 | EQIP | Underground Outlet | 8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin over 50 feet in length | Ft | 18.67 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin over 50 feet in length | Ft | 22.4 | PR | 100 |
| 620 | EQIP | Underground Outlet | 14 to 18 inch High Density Polyethylene (HDPE) Pipe with Catch Basin | Ft | 25.23 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-14 to 18 inch High Density Polyethylene (HDPE) Pipe with Catch Basin | Ft | 30.27 | PR | 100 |
| 620 | EQIP | Underground Outlet | 20 to 24 inch High Density Polyethylene (HDPE) Pipe with Catch Basin | Ft | 35.65 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-20 to 24 inch High Density Polyethylene (HDPE) Pipe with Catch Basin | Ft | 42.78 | PR | 100 |
| 620 | EQIP | Underground Outlet | 26 to 30 inch High Density Polyethylene (HDPE) Pipe with Catch Basin | Ft | 46.35 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-26 to 30 inch High Density Polyethylene (HDPE) Pipe with Catch Basin | Ft | 55.63 | PR | 100 |
| 620 | EQIP | Underground Outlet | Over 30 inch High Density Polyethylene (HDPE) Pipe with Catch Basin | Ft | 63.21 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-Over 30 inch High Density Polyethylene (HDPE) Pipe with Catch Basin | Ft | 75.85 | PR | 100 |
| 620 | EQIP | Underground Outlet | 4 to 6 inch Polyvinyl Chloride (PVC) Pipe with Catch Basin w/ Horizontal Boring | Ft | 30.98 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-4 to 6 inch Polyvinyl Chloride (PVC) Pipe with Catch Basin w/ Horizontal Boring | Ft | 37.17 | PR | 100 |
| 620 | EQIP | Underground Outlet | 8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin w/ Horizontal Boring | Ft | 35.37 | PR | 100 |
| 620 | EQIP | Underground Outlet | HU-8 to 12 inch High Density Polyethylene (HDPE) Pipe with Catch Basin w/ Horizontal Boring | Ft | 42.44 | PR | 100 |
| 629 | EQIP | Waste Treatment | Litter Windrow Pasteurization | kSqFt | 33.28 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Litter Windrow Pasteurization | kSqFt | 39.93 | PR | 100 |
| 629 | EQIP | Waste Treatment | Milking Parlor Waste Treatment System with Dosing System and Bark Beds | SqFt | 7.07 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Milking Parlor Waste Treatment System with Dosing System and Bark Beds | SqFt | 8.48 | PR | 100 |
| 629 | EQIP | Waste Treatment | Milkhouse Wastewater Treatment with Dosing System and Bark Mounds | SqFt | 7.32 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Milkhouse Wastewater Treatment with Dosing System and Bark Mounds | SqFt | 8.78 | PR | 100 |
| 629 | EQIP | Waste Treatment | Milking Parlor Wastewater Treatment System with Dosing System | Gal/Day | 20.35 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Milking Parlor Wastewater Treatment System with Dosing System | Gal/Day | 24.42 | PR | 100 |
| 629 | EQIP | Waste Treatment | Aerator less than or equal to 5 hp | HP | 962.62 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Aerator less than or equal to 5 hp | HP | 1155.14 | PR | 100 |
| 629 | EQIP | Waste Treatment | Aerator greater than 5 hp | Ea | 7265.5 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Aerator greater than 5 hp | Ea | 8718.6 | PR | 100 |
| 629 | EQIP | Waste Treatment | Straw Pond Cover | SqFt | .54 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Straw Pond Cover | SqFt | .64 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 629 | EQIP | Waste Treatment | Swine Waste, Phosphorus Reduction System | Gal/Min | 482.87 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Swine Waste, Phosphorus Reduction System | Gal/Min | 579.45 | PR | 100 |
| 629 | EQIP | Waste Treatment | Dairy - MHMP STS Leaching Galleries | Gal/Day | 67.96 | PR | 100 |
| 629 | EQIP | Waste Treatment | HU-Dairy - MHMP STS Leaching Galleries | Gal/Day | 81.56 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | Mechanical Separation Facility | Ea | 35541.66 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | HU-Mechanical Separation Facility | Ea | 42649.99 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | Earthen Settling Structure | CuFt | .34 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | HU-Earthen Settling Structure | CuFt | .41 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | Concrete Basin | CuFt | 5.11 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | HU-Concrete Basin | CuFt | 6.13 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | Concrete Sand Settling Lane | SqFt | 5.33 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | HU-Concrete Sand Settling Lane | SqFt | 6.4 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | Centrifuge Separation Facility | Ea | 213620.2 | PR | 100 |
| 632 | EQIP | Waste Separation Facility | HU-Centrifuge Separation Facility | Ea | 256344.3 | PR | 100 |
| 633 | EQIP | Waste Recycling | Export Ag Waste By-products  Recycled for Use Off Farm | Ea | 343.1 | PR | 100 |
| 633 | EQIP | Waste Recycling | HU-Export Ag Waste By-products  Recycled for Use Off Farm | Ea | 411.71 | PR | 100 |
| 633 | EQIP | Waste Recycling | Import Non-Ag Waste By-products, Compost with Manure for Use On Farm | CuFt | 2.57 | PR | 100 |
| 633 | EQIP | Waste Recycling | HU-Import Non-Ag Waste By-products, Compost with Manure for Use On Farm | CuFt | 3.09 | PR | 100 |
| 633 | EQIP | Waste Recycling | Import Non-Agricutural By-Products, Land Applied | Ton | 17.15 | PR | 100 |
| 633 | EQIP | Waste Recycling | HU-Import Non-Agricutural By-Products, Land Applied | Ton | 20.59 | PR | 100 |
| 634 | EQIP | Waste Transfer | Agitator-small used for mixing a basin or pit no more than 10 ft. deep. | Ea | 8841.71 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Agitator-small used for mixing a basin or pit no more than 10 ft. deep. | Ea | 10610.05 | PR | 100 |
| 634 | EQIP | Waste Transfer | Waste hauling (Solid) | Ton-Mile | .18 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Waste hauling (Solid) | Ton-Mile | .21 | PR | 100 |
| 634 | EQIP | Waste Transfer | Waste hauling (Liquid) | kGal-Mi | .38 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Waste hauling (Liquid) | kGal-Mi | .45 | PR | 100 |
| 634 | EQIP | Waste Transfer | Stacker (Manure Elevator) | Ft | 208.51 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Stacker (Manure Elevator) | Ft | 250.21 | PR | 100 |
| 634 | EQIP | Waste Transfer | Wastewater Collection Tank | Gal | 2.68 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Wastewater Collection Tank | Gal | 3.21 | PR | 100 |
| 634 | EQIP | Waste Transfer | 6 inch PVC Gravity Pipe without Hopper | Ft | 11.02 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-6 inch PVC Gravity Pipe without Hopper | Ft | 13.22 | PR | 100 |
| 634 | EQIP | Waste Transfer | 6 inch PVC Gravity Pipe with Hopper | Ft | 26.51 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-6 inch PVC Gravity Pipe with Hopper | Ft | 31.81 | PR | 100 |
| 634 | EQIP | Waste Transfer | 12 inch HDPE Gravity Pipe with Hopper | Ft | 61.73 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-12 inch HDPE Gravity Pipe with Hopper | Ft | 74.08 | PR | 100 |
| 634 | EQIP | Waste Transfer | 18 inch HDPE Gravity Pipe with Hopper | Ft | 73.72 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-18 inch HDPE Gravity Pipe with Hopper | Ft | 88.46 | PR | 100 |
| 634 | EQIP | Waste Transfer | 24 inch HDPE Gravity Pipe with Hopper | Ft | 88.34 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-24 inch HDPE Gravity Pipe with Hopper | Ft | 106.01 | PR | 100 |
| 634 | EQIP | Waste Transfer | 30 inch HDPE Gravity Pipe with Hopper | Ft | 97.71 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-30 inch HDPE Gravity Pipe with Hopper | Ft | 117.25 | PR | 100 |
| 634 | EQIP | Waste Transfer | 3 inch PVC Pressure Pipe | Ft | 9.48 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-3 inch PVC Pressure Pipe | Ft | 11.37 | PR | 100 |
| 634 | EQIP | Waste Transfer | 4 inch PVC Pressure Pipe | Ft | 10.46 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-4 inch PVC Pressure Pipe | Ft | 12.55 | PR | 100 |
| 634 | EQIP | Waste Transfer | 6 inch PVC Pressure Pipe | Ft | 13.13 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-6 inch PVC Pressure Pipe | Ft | 15.75 | PR | 100 |
| 634 | EQIP | Waste Transfer | 8 inch PVC Pressure Pipe | Ft | 18.57 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-8 inch PVC Pressure Pipe | Ft | 22.28 | PR | 100 |
| 634 | EQIP | Waste Transfer | 12 inch PVC Pressure Pipe | Ft | 24.58 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-12 inch PVC Pressure Pipe | Ft | 29.5 | PR | 100 |
| 634 | EQIP | Waste Transfer | 15 inch PVC Pressure Pipe | Ft | 28.42 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-15 inch PVC Pressure Pipe | Ft | 34.1 | PR | 100 |
| 634 | EQIP | Waste Transfer | Push-Off Ramp w/ Safety Gate | Ea | 15682.13 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Push-Off Ramp w/ Safety Gate | Ea | 18818.56 | PR | 100 |
| 634 | EQIP | Waste Transfer | Concrete Channel | SqFt | 4.54 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Concrete Channel | SqFt | 5.45 | PR | 100 |
| 634 | EQIP | Waste Transfer | Concrete Scrape Alley | SqFt | 8.53 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Concrete Scrape Alley | SqFt | 10.24 | PR | 100 |
| 634 | EQIP | Waste Transfer | Horizontal Boring for Waste Transfer System | Ea | 3973.11 | PR | 100 |
| 634 | EQIP | Waste Transfer | HU-Horizontal Boring for Waste Transfer System | Ea | 4767.73 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | VTA-surface application-gravity flow | SqFt | .55 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | HU-VTA-surface application-gravity flow | SqFt | .65 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | VTA Direct Flow - Surface Apply | SqFt | .39 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | HU-VTA Direct Flow - Surface Apply | SqFt | .46 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 635 | EQIP | Vegetated Treatment Area | VTA New with Spreader Curb | SqFt | .68 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | HU-VTA New with Spreader Curb | SqFt | .81 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | VTA Existing with Spreader Curb | SqFt | .5 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | HU-VTA Existing with Spreader Curb | SqFt | .6 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | Graded Area, Pumped Into A Basin, Gravity Flow Surface Application | SqFt | .25 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | HU-Graded Area, Pumped Into A Basin, Gravity Flow Surface Application | SqFt | .31 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | Graded Area, Mechanical Distribution | Ac | 1723.38 | PR | 100 |
| 635 | EQIP | Vegetated Treatment Area | HU-Graded Area, Mechanical Distribution | Ac | 2068.06 | PR | 100 |
| 638 | EQIP | Water & Sediment Control Basin | WASCOB less than 350 CY | CuYd | 6.61 | PR | 100 |
| 638 | EQIP | Water & Sediment Control Basin | HU-WASCOB less than 350 CY | CuYd | 7.93 | PR | 100 |
| 638 | EQIP | Water & Sediment Control Basin | WASCOB less than 350 CY-Topsoil | CuYd | 7.57 | PR | 100 |
| 638 | EQIP | Water & Sediment Control Basin | HU-WASCOB less than 350 CY-Topsoil | CuYd | 9.08 | PR | 100 |
| 638 | EQIP | Water & Sediment Control Basin | WASCOB greater than or equal to 350 CY | CuYd | 4.3 | PR | 100 |
| 638 | EQIP | Water & Sediment Control Basin | HU-WASCOB greater than or equal to 350 CY | CuYd | 5.16 | PR | 100 |
| 642 | EQIP | Water Well | Dug Well | Ea | 8328.5 | PR | 100 |
| 642 | EQIP | Water Well | HU-Dug Well | Ea | 9994.19 | PR | 100 |
| 642 | EQIP | Water Well | Shallow Well | Ea | 2460.01 | PR | 100 |
| 642 | EQIP | Water Well | HU-Shallow Well | Ea | 2952.02 | PR | 100 |
| 642 | EQIP | Water Well | Typical Well | Ea | 4286.28 | PR | 100 |
| 642 | EQIP | Water Well | HU-Typical Well | Ea | 5143.53 | PR | 100 |
| 642 | EQIP | Water Well | Deep Well | Ea | 8280.59 | PR | 100 |
| 642 | EQIP | Water Well | HU-Deep Well | Ea | 9936.71 | PR | 100 |
| 642 | EQIP | Water Well | High Volume Shallow Well | Ea | 4011.41 | PR | 100 |
| 642 | EQIP | Water Well | HU-High Volume Shallow Well | Ea | 4813.69 | PR | 100 |
| 642 | EQIP | Water Well | High Volume Typical Well | Ea | 6282.02 | PR | 100 |
| 642 | EQIP | Water Well | HU-High Volume Typical Well | Ea | 7538.42 | PR | 100 |
| 642 | EQIP | Water Well | High Volume Deep Well | Ea | 12386.6 | PR | 100 |
| 642 | EQIP | Water Well | HU-High Volume Deep Well | Ea | 14863.92 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Rare or Declining Habitat Monitoring and Management, Oyster Reeef Habitat Monitoring Medium | Ea | 1583.76 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Rare or Declining Habitat Monitoring and Management, Oyster Reeef Habitat Monitoring Medium | Ea | 1900.51 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Habitat Monitoring and Management, High Intensity and Complexity | Ea | 2498.16 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Habitat Monitoring and Management, High Intensity and Complexity | Ea | 2997.79 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Development of Shallow Micro-Topographic Features with Normal Farming Equipment. | Ac | 30.19 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Development of Shallow Micro-Topographic Features with Normal Farming Equipment. | Ac | 36.23 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Development of Deep Micro-Topographic Features with Heavy Equipment. | Ac | 84.1 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Development of Deep Micro-Topographic Features with Heavy Equipment. | Ac | 100.92 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Vernal Pool Creation | Ac | 7870.26 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Vernal Pool Creation | Ac | 9444.31 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Flash Grazing for Bog Turtle Habitat Restoration | Ac | 582.41 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Flash Grazing for Bog Turtle Habitat Restoration | Ac | 698.89 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Reef Creation-Live Oysters and Cultch | Ea | 254.3 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Reef Creation-Live Oysters and Cultch | Ea | 305.15 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Creation of Oyster Reef Coastal Pond | Ea | 50.83 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Creation of Oyster Reef Coastal Pond | Ea | 61 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | Oyster Reef Barge Crane | Ac | 14340.01 | PR | 100 |
| 643 | EQIP | Restoration and Management of Rare and Declining Habitats | HU-Oyster Reef Barge Crane | Ac | 17208.01 | PR | 100 |
| 644 | EQIP | Wetland Wildlife Habitat Management | Creation of Turtle Nesting Habitat | Ac | 3454.46 | PR | 100 |
| 644 | EQIP | Wetland Wildlife Habitat Management | HU-Creation of Turtle Nesting Habitat | Ac | 4145.35 | PR | 100 |
| 645 | EQIP | Upland Wildlife Habitat Management | Mast/Apple Tree Release | Ea | 16.19 | PR | 100 |
| 645 | EQIP | Upland Wildlife Habitat Management | HU-Mast/Apple Tree Release | Ea | 19.43 | PR | 100 |
| 645 | EQIP | Upland Wildlife Habitat Management | Snags | Ea | 8.1 | PR | 100 |
| 645 | EQIP | Upland Wildlife Habitat Management | HU- Snags | Ea | 9.72 | PR | 100 |
| 645 | EQIP | Upland Wildlife Habitat Management | Grassland Bird Management | Ac | 75.67 | PR | 100 |
| 645 | EQIP | Upland Wildlife Habitat Management | HU-Grassland Bird Management | Ac | 82.53 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | Mowing | Ac | 180.95 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | HU-Mowing | Ac | 217.14 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | Light Brush hogging | Ac | 83.85 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | HU-Light Brush hogging | Ac | 100.62 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | Hand Cutting with Chainsaw | Ac | 759.18 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | HU-Hand Cutting with Chainsaw | Ac | 911.02 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | Mowing with foregone income | Ac | 138.06 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | HU-Mowing with foregone income | Ac | 150.24 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | Light Mechanical Early Successional Habitat | Ac | 391.43 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | HU-Light Mechanical Early Successional Habitat | Ac | 469.71 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | Medium Mechanical Early Successsional Habitat | Ac | 694.03 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | HU-Medium Mechanical Early Successsional Habitat | Ac | 832.84 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 647 | EQIP | Early Successional Habitat Development and Management | Heavy Mechanical low intensity cut (Lg Patch Cut) | Ac | 938.34 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | HU-Heavy Mechanical low intensity cut (Lg Patch Cut) | Ac | 1126.01 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | Heavy Mechanical High intensity cut | Ac | 1447.42 | PR | 100 |
| 647 | EQIP | Early Successional Habitat Development and Management | HU-Heavy Mechanical High intensity cut | Ac | 1736.9 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | Nesting Box, Small no pole | Ea | 32.05 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | HU-Nesting Box, Small no pole | Ea | 38.46 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | Nesting Box, Small, with wood pole | Number | 47.86 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | HU-Nesting Box, Small, with wood pole | Number | 57.43 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | Nesting Box, Large | Ea | 62.84 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | HU-Nesting Box, Large | Ea | 75.41 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | Nesting Box or Rapture Perch, Large, with Pole | Ea | 282.61 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | HU-Nesting Box or Rapture Perch, Large, with Pole | Ea | 339.13 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | Brush Pile - Large | Ea | 111.4 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | HU-Brush Pile - Large | Ea | 133.68 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | Bat House - Large, Single Chamber | Ea | 105.97 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | HU-Bat House - Large, Single Chamber | Ea | 127.17 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | 3-Chamber Bat House | Ea | 139.66 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | HU-3-Chamber Bat House | Ea | 167.59 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | Osprey/Eagle Nesting Platform | Ea | 823.72 | PR | 100 |
| 649 | EQIP | Structures for Wildlife | HU-Osprey/Eagle Nesting Platform | Ea | 988.47 | PR | 100 |
| 654 | EQIP | Road / Trail / Landing Closure and Treatment | Road/Trail Abandonment/Rehabilitation (Light) | Ft | 2.85 | PR | 100 |
| 654 | EQIP | Road / Trail / Landing Closure and Treatment | HU-Road/Trail Abandonment/Rehabilitation (Light) | Ft | 3.42 | PR | 100 |
| 654 | EQIP | Road / Trail / Landing Closure and Treatment | Road/Trail/Landing Closure and Treatment, <35% hillslope | Ft | 5.6 | PR | 100 |
| 654 | EQIP | Road / Trail / Landing Closure and Treatment | HU-Road/Trail/Landing Closure and Treatment, <35% hillslope | Ft | 6.72 | PR | 100 |
| 654 | EQIP | Road / Trail / Landing Closure and Treatment | Road/Trail/Landing Closure and Treatment, >35% hillslope | Ft | 8.98 | PR | 100 |
| 654 | EQIP | Road / Trail / Landing Closure and Treatment | HU-Road/Trail/Landing Closure and Treatment, >35% hillslope | Ft | 10.77 | PR | 100 |
| 654 | EQIP | Road / Trail / Landing Closure and Treatment | Road/Trail removal and restoration (Vegetative) | Ft | 2.71 | PR | 100 |
| 654 | EQIP | Road / Trail / Landing Closure and Treatment | HU-Road/Trail removal and restoration (Vegetative) | Ft | 3.25 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | Trail Layout | Ft | .12 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | HU-Trail Layout | Ft | .14 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | Trail and Landing Installation | Ft | 1.86 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | HU-Trail and Landing Installation | Ft | 2.23 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | Trail Erosion Control w/o Vegetation, Slopes < 35% | Ft | 2.96 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | HU-Trail Erosion Control w/o Vegetation, Slopes < 35% | Ft | 3.55 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | Trail Erosion Control w/o Vegetation, Slopes >35% | Ft | 7.54 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | HU-Trail Erosion Control w/o Vegetation, Slopes >35% | Ft | 9.05 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | Grading and Shaping with Vegetative Establishment | Ft | 2.99 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | HU-Grading and Shaping with Vegetative Establishment | Ft | 3.59 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | Temporary Stream Crossing | Ea | 782.69 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | HU-Temporary Stream Crossing | Ea | 939.23 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | Re-Route Sections | Ft | 10.41 | PR | 100 |
| 655 | EQIP | Forest Trails and Landings | HU-Re-Route Sections | Ft | 12.49 | PR | 100 |
| 657 | EQIP | Wetland Restoration | Mineral or Organic Flat | Ac | 10.44 | PR | 100 |
| 657 | EQIP | Wetland Restoration | HU-Mineral or Organic Flat | Ac | 12.52 | PR | 100 |
| 657 | EQIP | Wetland Restoration | Riverine Levee Removal and Floodplain Features | Ac | 303.69 | PR | 100 |
| 657 | EQIP | Wetland Restoration | HU-Riverine Levee Removal and Floodplain Features | Ac | 364.42 | PR | 100 |
| 657 | EQIP | Wetland Restoration | Depression Sediment Removal and Ditch Plug | Ac | 1041.03 | PR | 100 |
| 657 | EQIP | Wetland Restoration | HU-Depression Sediment Removal and Ditch Plug | Ac | 1249.24 | PR | 100 |
| 657 | EQIP | Wetland Restoration | Estuarine Fringe Levee Removal | Ac | 13.59 | PR | 100 |
| 657 | EQIP | Wetland Restoration | HU-Estuarine Fringe Levee Removal | Ac | 16.31 | PR | 100 |
| 657 | EQIP | Wetland Restoration | Riverine Channel and Floodplain Restoration | Ac | 407.1 | PR | 100 |
| 657 | EQIP | Wetland Restoration | HU-Riverine Channel and Floodplain Restoration | Ac | 488.51 | PR | 100 |
| 657 | EQIP | Wetland Restoration | Tidal Marsh Phragnites Removal | Ac | 17516.36 | PR | 100 |
| 657 | EQIP | Wetland Restoration | HU-Tidal Marsh Phragnites Removal | Ac | 21019.63 | PR | 100 |
| 657 | EQIP | Wetland Restoration | Wetland Restoration Sediment Removal | Ac | 19692.22 | PR | 100 |
| 657 | EQIP | Wetland Restoration | HU-Wetland Restoration Sediment Removal | Ac | 23630.67 | PR | 100 |
| 657 | EQIP | Wetland Restoration | Wetland Hydrologic Barrier Removal | Ac | 10771.93 | PR | 100 |
| 657 | EQIP | Wetland Restoration | HU-Wetland Hydrologic Barrier Removal | Ac | 12926.31 | PR | 100 |
| 658 | EQIP | Wetland Creation | Wetland Creation, Wildlife Pond | Ac | 7736.42 | PR | 100 |
| 658 | EQIP | Wetland Creation | HU-Wetland Creation, Wildlife Pond | Ac | 9283.7 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | Tidal Channel Restoration/Establishement | Ac | 69297.3 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | HU-Tidal Channel Restoration/Establishement | Ac | 83156.76 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | Tidal Marsh Excavation | Ac | 17516.36 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | HU-Tidal Marsh Excavation | Ac | 21019.63 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | Tidal Barrier Removal | Ea | 5581.79 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | HU-Tidal Barrier Removal | Ea | 6698.14 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 659 | EQIP | Wetland Enhancement | Macro-Micro Topography Creation-On Site Disposal | Ac | 8330.72 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | HU-Macro-Micro Topography Creation-On Site Disposal | Ac | 9996.87 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | Creation of Micro/Macrotopography Haul Away Spoils | Ac | 16374.22 | PR | 100 |
| 659 | EQIP | Wetland Enhancement | HU-Creation of Micro/Macrotopography Haul Away Spoils | Ac | 19649.07 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | Pruning-Fire Hazard | Ac | 179.54 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | HU-Pruning-Fire Hazard | Ac | 215.44 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | Pruning-Low Height | Ac | 142.54 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | HU-Pruning-Low Height | Ac | 171.05 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | Pruning- High Height | Ac | 215.6 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | HU-Pruning- High Height | Ac | 258.72 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | Pruning-Wildlife | Ac | 216.62 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | HU-Pruning-Wildlife | Ac | 259.94 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | Pruning-Multistory Cropping Understory | Ea | .69 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | HU-Pruning-Multistory Cropping Understory | Ea | .83 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | Pruning-MultiStory Cropping-Overstory | Ea | 6.05 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | HU-Pruning-MultiStory Cropping-Overstory | Ea | 7.26 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | Sanitation | Ac | 220.88 | PR | 100 |
| 660 | EQIP | Tree/Shrub Pruning | HU-Sanitation | Ac | 265.05 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Pre-commercial Thinning Pole- Hand tools | Ac | 382.31 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Pre-commercial Thinning Pole- Hand tools | Ac | 458.77 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Pre-commercial Thinning, hardwoods - Hand tools | Ac | 645.06 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Pre-commercial Thinning, hardwoods - Hand tools | Ac | 774.07 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Pre-commercial Thinning, softwoods - Hand tools | Ac | 1132.9 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Pre-commercial Thinning, softwoods - Hand tools | Ac | 1359.48 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Timber Stand Improvement - Single Stem Treatment | Ac | 221.9 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Timber Stand Improvement - Single Stem Treatment | Ac | 266.28 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Timber Stand Improvement - Chemical, Ground | Ac | 203.84 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Timber Stand Improvement - Chemical, Ground | Ac | 244.6 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Competition Control - Mechanical, Light Equipment | Ac | 571.38 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Competition Control - Mechanical, Light Equipment | Ac | 685.66 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Thinning for Wildlife and Forest Health | Ac | 645.06 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Thinning for Wildlife and Forest Health | Ac | 774.07 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Creating Small Patch Clearcuts | Ac | 564.04 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Creating Small Patch Clearcuts | Ac | 676.84 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Creating Large Patch Clearcuts | Ac | 499.86 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Creating Large Patch Clearcuts | Ac | 599.84 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Tree Marking | Ac | 65.78 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Tree Marking | Ac | 78.94 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Crop/Mast Tree Release | Ac | 471.29 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Crop/Mast Tree Release | Ac | 565.55 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | Girdling | Ac | 255.1 | PR | 100 |
| 666 | EQIP | Forest Stand Improvement | HU-Girdling | Ac | 306.12 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Lighting - CFL | Ea | 13.72 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Lighting - CFL | Ea | 16.47 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Lighting - LED | Ea | 17.41 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Lighting - LED | Ea | 20.89 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Lighting - LED 23 W flood fixture | Ea | 140.35 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Lighting - LED 23 W flood fixture | Ea | 168.43 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Lighting - LED 46W flood fixture | Ea | 245.93 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Lighting - LED 46W flood fixture | Ea | 295.11 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Lighting - Linear LED fixture | Ea | 39.32 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Lighting - Linear LED fixture | Ea | 47.19 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Lighting - Linear Fluorescent | Ea | 255.84 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Lighting - Linear Fluorescent | Ea | 307.01 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Lighting - Moisture Proof  Linear Fluorescent | Ea | 124.96 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Lighting - Moisture Proof  Linear Fluorescent | Ea | 149.95 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Lighting - Pulse-Start Metal Halide | Ea | 30.31 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Lighting - Pulse-Start Metal Halide | Ea | 36.37 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | Automatic Controller System | Ea | 233.38 | PR | 100 |
| 670 | EQIP | Lighting System Improvement | HU-Automatic Controller System | Ea | 280.06 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | Building Envelope - Wall Insulation | SqFt | 1.5 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | HU-Building Envelope - Wall Insulation | SqFt | 1.8 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | Building Envelope - Sealant | Ft | 1.39 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | HU-Building Envelope - Sealant | Ft | 1.66 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | Slab/floor insulation in cold storage. | SqFt | 3.64 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | HU-Slab/floor insulation in cold storage. | SqFt | 4.37 | PR | 100 |

| Practice_Code | Cost_Share_Program | Practice_Name | Component | Unit_Type | Unit_Cost | Cost_Type | Share_Rate |
|---|---|---|---|---|---|---|---|
| 672 | EQIP | Building Envelope Improvement | Greenhouse Bubble Insulation | SqFt | .4 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | HU-Greenhouse Bubble Insulation | SqFt | .48 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | Greenhouse Solid Insulation | SqFt | .87 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | HU-Greenhouse Solid Insulation | SqFt | 1.04 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | Greenhouse Screens <= 10,000 sq. ft. | SqFt | 1.6 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | HU-Greenhouse Screens <= 10,000 sq. ft. | SqFt | 1.93 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | Greenhouse Screens > 10,00 sq.ft. | SqFt | 1.44 | PR | 100 |
| 672 | EQIP | Building Envelope Improvement | HU-Greenhouse Screens > 10,00 sq.ft. | SqFt | 1.73 | PR | 100 |
| 798 | EQIP | Seasonal High Tunnel for Crops | Contiguous US - Snow | SqFt | 3.81 | PR | 100 |
| 798 | EQIP | Seasonal High Tunnel for Crops | HU-Contiguous US - Snow | SqFt | 4.58 | PR | 100 |
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