

| Code | Practice | Component | Units | Unit Cost |
|------|------------------|--|-------|------------|
| 314 | Brush Management | Biological Brush Management Low Density | Ac | \$576.19 |
| 314 | Brush Management | HU-Biological Brush Management Low Density | Ac | \$691.43 |
| 314 | Brush Management | Brush Hog | Ac | \$110.69 |
| 314 | Brush Management | HU-Brush Hog | Ac | \$132.82 |
| 314 | Brush Management | Brush Management for 1 Ac. or less | Ac | \$366.03 |
| 314 | Brush Management | HU-Brush Management for 1 Ac. or less | Ac | \$439.24 |
| 314 | Brush Management | Chemical Difficult Control | Ac | \$845.39 |
| 314 | Brush Management | HU-Chemical Difficult Control | Ac | \$1,014.47 |
| 314 | Brush Management | Chemical Light | Ac | \$296.68 |
| 314 | Brush Management | HU-Chemical Light | Ac | \$356.02 |
| 314 | Brush Management | Chemical Moderate | Ac | \$438.60 |
| 314 | Brush Management | HU-Chemical Moderate | Ac | \$526.32 |
| 314 | Brush Management | Chemical Moderate & Follow-up | Ac | \$835.77 |
| 314 | Brush Management | HU-Chemical Moderate & Follow-up | Ac | \$1,002.93 |
| 314 | Brush Management | Chemical, Difficult & Follow-up | Ac | \$1,287.05 |
| 314 | Brush Management | HU-Chemical, Difficult & Follow-up | Ac | \$1,544.47 |
| 314 | Brush Management | Chemical, Individual Plant Treatment | Ac | \$33.65 |
| 314 | Brush Management | HU-Chemical, Individual Plant Treatment | Ac | \$40.38 |
| 314 | Brush Management | Heavy Mechanical | Ac | \$845.01 |
| 314 | Brush Management | HU-Heavy Mechanical | Ac | \$1,014.01 |
| 314 | Brush Management | Light Mechanical | Ac | \$405.95 |
| 314 | Brush Management | HU-Light Mechanical | Ac | \$487.14 |
| 314 | Brush Management | Manual, Hand tools | Ac | \$62.75 |
| 314 | Brush Management | HU-Manual, Hand tools | Ac | \$75.30 |
| 314 | Brush Management | Manual, Hand tools & Follow-up | Ac | \$84.69 |

| Code | Practice | Component | Units | Unit Cost |
|------|---------------------------|--|-------|------------|
| 314 | Brush Management | HU-Manual, Hand tools & Follow-up | Ac | \$101.63 |
| 314 | Brush Management | Mechanical Chemical | Ac | \$967.80 |
| 314 | Brush Management | HU-Mechanical Chemical | Ac | \$1,161.36 |
| 314 | Brush Management | Medium Mechanical | Ac | \$661.74 |
| 314 | Brush Management | HU-Medium Mechanical | Ac | \$794.09 |
| 315 | Herbaceous Weed Treatment | Biological Management High Density | Ac | \$793.25 |
| 315 | Herbaceous Weed Treatment | HU-Biological Management High Density | Ac | \$951.90 |
| 315 | Herbaceous Weed Treatment | Biological Management Low Density | Ac | \$396.63 |
| 315 | Herbaceous Weed Treatment | HU-Biological Management Low Density | Ac | \$475.95 |
| 315 | Herbaceous Weed Treatment | Chemical Light | Ac | \$305.16 |
| 315 | Herbaceous Weed Treatment | HU-Chemical Light | Ac | \$366.19 |
| 315 | Herbaceous Weed Treatment | Herbaceous Weed Treatment for One Acre or less (not to exceed 1 acre) | Ac | \$253.71 |
| 315 | Herbaceous Weed Treatment | HU-Herbaceous Weed Treatment for One Acre or less (not to exceed 1 acre) | Ac | \$304.45 |
| 315 | Herbaceous Weed Treatment | High Density with Follow Up | Ac | \$936.28 |
| 315 | Herbaceous Weed Treatment | HU-High Density with Follow Up | Ac | \$1,123.54 |
| 315 | Herbaceous Weed Treatment | Intensive | Ac | \$829.45 |
| 315 | Herbaceous Weed Treatment | HU-Intensive | Ac | \$995.34 |
| 315 | Herbaceous Weed Treatment | Low Density | Ac | \$68.59 |
| 315 | Herbaceous Weed Treatment | HU-Low Density | Ac | \$82.31 |
| 315 | Herbaceous Weed Treatment | Low Density with Follow Up | Ac | \$127.83 |
| 315 | Herbaceous Weed Treatment | HU-Low Density with Follow Up | Ac | \$153.40 |
| 315 | Herbaceous Weed Treatment | Mechanical | Ac | \$45.35 |
| 315 | Herbaceous Weed Treatment | HU-Mechanical | Ac | \$54.42 |
| 315 | Herbaceous Weed Treatment | Moderate Control for Phragmites | Ac | \$1,071.83 |
| 315 | Herbaceous Weed Treatment | HU-Moderate Control for Phragmites | Ac | \$1,286.20 |
| 315 | Herbaceous Weed Treatment | Moderate Density | Ac | \$344.78 |
| 315 | Herbaceous Weed Treatment | HU-Moderate Density | Ac | \$413.74 |

| Code | Practice | Component | Units | Unit Cost |
|------|--|--|-------|------------|
| 315 | Herbaceous Weed Treatment | Moderate Density with Follow Up | Ac | \$584.87 |
| 315 | Herbaceous Weed Treatment | HU-Moderate Density with Follow Up | Ac | \$701.85 |
| 315 | Herbaceous Weed Treatment | Phragmites - Intensive | Ac | \$1,696.27 |
| 315 | Herbaceous Weed Treatment | HU-Phragmites - Intensive | Ac | \$2,035.53 |
| 317 | Composting Facility | Composter, concrete bins | SqFt | \$24.93 |
| 317 | Composting Facility | HU-Composter, concrete bins | SqFt | \$29.92 |
| 317 | Composting Facility | Composter, concrete block bins | SqFt | \$16.70 |
| 317 | Composting Facility | HU-Composter, concrete block bins | SqFt | \$20.04 |
| 317 | Composting Facility | Composter, gravel pad | SqFt | \$1.87 |
| 317 | Composting Facility | HU-Composter, gravel pad | SqFt | \$2.24 |
| 317 | Composting Facility | Composter, timber bins | SqFt | \$22.74 |
| 317 | Composting Facility | HU-Composter, timber bins | SqFt | \$27.29 |
| 317 | Composting Facility | Composting Pad, Windrow, Concrete/Asphalt | SqFt | \$6.81 |
| 317 | Composting Facility | HU-Composting Pad, Windrow, Concrete/Asphalt | SqFt | \$8.17 |
| 317 | Composting Facility | Rotary Composting Drum greater than 85 c.y. | Cu-Ft | \$83.14 |
| 317 | Composting Facility | HU-Rotary Composting Drum greater than 85 c.y. | Cu-Ft | \$99.77 |
| 317 | Composting Facility | Small Farm Pad + Bins | SqFt | \$56.32 |
| 317 | Composting Facility | HU-Small Farm Pad + Bins | SqFt | \$67.59 |
| 317 | Composting Facility | Urban/Peri-Urban Composter | SqFt | \$38.46 |
| 317 | Composting Facility | HU-Urban/Peri-Urban Composter | SqFt | \$46.15 |
| 318 | Short Term Storage of Animal Waste and By-Products | Poly Cover, Earthen Pad | Cu-Ft | \$0.47 |
| 318 | Short Term Storage of Animal Waste and By-Products | HU-Poly Cover, Earthen Pad | Cu-Ft | \$0.57 |
| 327 | Conservation Cover | Introduced Species | Ac | \$178.93 |
| 327 | Conservation Cover | HU-Introduced Species | Ac | \$214.72 |
| 327 | Conservation Cover | Monarch Species Mix | Ac | \$725.07 |
| 327 | Conservation Cover | HU-Monarch Species Mix | Ac | \$870.08 |
| 327 | Conservation Cover | Native Species | Ac | \$191.31 |

| Code | Practice | Component | Units | Unit Cost |
|------|---|---|-------|------------|
| 327 | Conservation Cover | HU-Native Species | Ac | \$229.57 |
| 327 | Conservation Cover | Pollinator Species | Ac | \$584.13 |
| 327 | Conservation Cover | HU-Pollinator Species | Ac | \$700.95 |
| 328 | Conservation Crop Rotation | Add crop -transition to organic | Ac | \$73.86 |
| 328 | Conservation Crop Rotation | HU-Add crop -transition to organic | Ac | \$88.64 |
| 328 | Conservation Crop Rotation | Basic Rotation Organic and Non-Organic | Ac | \$10.20 |
| 328 | Conservation Crop Rotation | HU-Basic Rotation Organic and Non-Organic | Ac | \$12.24 |
| 328 | Conservation Crop Rotation | Specialty Crop Rotations-Small Scale | kSqFt | \$26.57 |
| 328 | Conservation Crop Rotation | HU-Specialty Crop Rotations-Small Scale | kSqFt | \$31.88 |
| 328 | Conservation Crop Rotation | Specialty Crops Organic and Non-Organic | Ac | \$27.19 |
| 328 | Conservation Crop Rotation | HU-Specialty Crops Organic and Non-Organic | Ac | \$32.63 |
| 329 | Residue and Tillage Management, No Till | No Till Adaptive Management | No | \$2,846.82 |
| 329 | Residue and Tillage Management, No Till | HU-No Till Adaptive Management | No | \$3,416.18 |
| 329 | Residue and Tillage Management, No Till | No-Till/Strip-Till | Ac | \$16.58 |
| 329 | Residue and Tillage Management, No Till | HU-No-Till/Strip-Till | Ac | \$19.90 |
| 329 | Residue and Tillage Management, No Till | Small Scale No Till | kSqFt | \$30.15 |
| 329 | Residue and Tillage Management, No Till | HU-Small Scale No Till | kSqFt | \$36.18 |
| 330 | Contour Farming | Contour Farming | Ac | \$7.91 |
| 330 | Contour Farming | HU-Contour Farming | Ac | \$9.49 |
| 332 | Contour Buffer Strips | Introduced Species, Foregone Income (Organic and Non-Organic) | Ac | \$545.27 |
| 332 | Contour Buffer Strips | HU-Introduced Species, Foregone Income (Organic and Non-Organic) | Ac | \$571.22 |
| 332 | Contour Buffer Strips | Native Species, Foregone Income (Organic and Non-organic) | Ac | \$547.85 |
| 332 | Contour Buffer Strips | HU-Native Species, Foregone Income (Organic and Non-organic) | Ac | \$574.31 |
| 332 | Contour Buffer Strips | Wildlife/Pollinator, Foregone Income (Organic and Non-Organic) | Ac | \$547.85 |
| 332 | Contour Buffer Strips | HU-Wildlife/Pollinator, Foregone Income (Organic and Non-Organic) | Ac | \$574.31 |
| 333 | Amending Soil Properties with Gypsum Products | Gypsum greater than 1 ton rate | Ac | \$175.73 |
| 333 | Amending Soil Properties with Gypsum Products | HU-Gypsum greater than 1 ton rate | Ac | \$210.87 |

| Code | Practice | Component | Units | Unit Cost |
|------|---|--|-------|------------|
| 333 | Amending Soil Properties with Gypsum Products | Gypsum less than 1 ton per acre | Ac | \$91.72 |
| 333 | Amending Soil Properties with Gypsum Products | HU-Gypsum less than 1 ton per acre | Ac | \$110.06 |
| 336 | Soil Carbon Amendment | 100% Biochar cu.yd. | CuYd | \$209.78 |
| 336 | Soil Carbon Amendment | HU-100% Biochar cu.yd. | CuYd | \$251.74 |
| 336 | Soil Carbon Amendment | 20% Biochar - 80% Compost by Volume | CuYd | \$104.32 |
| 336 | Soil Carbon Amendment | HU-20% Biochar - 80% Compost by Volume | CuYd | \$125.18 |
| 336 | Soil Carbon Amendment | 40 % Biochar - 60% compost by Volume | CuYd | \$130.68 |
| 336 | Soil Carbon Amendment | HU-40 % Biochar - 60% compost by Volume | CuYd | \$156.82 |
| 336 | Soil Carbon Amendment | 80% Biochar - 20% Compost by Volume | CuYd | \$183.41 |
| 336 | Soil Carbon Amendment | HU-80% Biochar - 20% Compost by Volume | CuYd | \$220.10 |
| 336 | Soil Carbon Amendment | Compost - Small Areas | kSqFt | \$38.63 |
| 336 | Soil Carbon Amendment | HU-Compost - Small Areas | kSqFt | \$46.35 |
| 336 | Soil Carbon Amendment | Compost + Biochar - Small Areas | kSqFt | \$46.83 |
| 336 | Soil Carbon Amendment | HU-Compost + Biochar - Small Areas | kSqFt | \$56.20 |
| 340 | Cover Crop | Cover Crop - 1 acre or less | Ac | \$404.87 |
| 340 | Cover Crop | HU-Cover Crop - 1 acre or less | Ac | \$485.85 |
| 340 | Cover Crop | Cover Crop - Adaptive Management | No | \$2,193.70 |
| 340 | Cover Crop | HU-Cover Crop - Adaptive Management | No | \$2,632.44 |
| 340 | Cover Crop | Cover Crop - Basic (Organic and Non-organic) | Ac | \$61.68 |
| 340 | Cover Crop | HU-Cover Crop - Basic (Organic and Non-organic) | Ac | \$74.01 |
| 340 | Cover Crop | Cover Crop - Multiple Species (Organic and Non-organic) | Ac | \$77.10 |
| 340 | Cover Crop | HU-Cover Crop - Multiple Species (Organic and Non-organic) | Ac | \$92.53 |
| 340 | Cover Crop | Multi-species Cover Crop per 1000 square feet | kSqFt | \$47.77 |
| 340 | Cover Crop | HU-Multi-species Cover Crop per 1000 square feet | kSqFt | \$57.32 |
| 342 | Critical Area Planting | Hydroseed | Ac | \$1,304.02 |
| 342 | Critical Area Planting | HU-Hydroseed | Ac | \$1,564.82 |
| 342 | Critical Area Planting | Hydroseed, extra site preparation | Ac | \$2,218.27 |

| Code | Practice | Component | Units | Unit Cost |
|------|--|---|-------|------------|
| 342 | Critical Area Planting | HU-Hydroseed, extra site preparation | Ac | \$2,661.92 |
| 342 | Critical Area Planting | Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) | Ac | \$1,048.03 |
| 342 | Critical Area Planting | HU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic) | Ac | \$1,257.63 |
| 342 | Critical Area Planting | Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) | Ac | \$753.52 |
| 342 | Critical Area Planting | HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) | Ac | \$904.23 |
| 342 | Critical Area Planting | Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) | Ac | \$377.32 |
| 342 | Critical Area Planting | HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic) | Ac | \$452.79 |
| 342 | Critical Area Planting | Native or Introduced Vegetation including shrub planting - Normal Tillage | Ac | \$925.80 |
| 342 | Critical Area Planting | HU-Native or Introduced Vegetation including shrub planting - Normal Tillage | Ac | \$1,110.96 |
| 342 | Critical Area Planting | Permanent Cover | kSqFt | \$15.56 |
| 342 | Critical Area Planting | HU-Permanent Cover | kSqFt | \$18.68 |
| 345 | Residue and Tillage Management, Reduced Till | Mulch till-Adaptive Management | No | \$3,489.67 |
| 345 | Residue and Tillage Management, Reduced Till | HU-Mulch till-Adaptive Management | No | \$4,187.61 |
| 345 | Residue and Tillage Management, Reduced Till | Reduced Tillage less than 0.5 acres | kSqFt | \$26.11 |
| 345 | Residue and Tillage Management, Reduced Till | HU-Reduced Tillage less than 0.5 acres | kSqFt | \$31.33 |
| 345 | Residue and Tillage Management, Reduced Till | Residue and Tillage Management, Reduced Till | Ac | \$17.22 |
| 345 | Residue and Tillage Management, Reduced Till | HU-Residue and Tillage Management, Reduced Till | Ac | \$20.66 |
| 382 | Fence | 96 inch exclusion fence | Ft | \$10.09 |
| 382 | Fence | HU-96 inch exclusion fence | Ft | \$12.11 |
| 382 | Fence | Chain Link/Safety | Ft | \$15.88 |
| 382 | Fence | HU-Chain Link/Safety | Ft | \$19.06 |
| 382 | Fence | Confinement | Ft | \$9.77 |
| 382 | Fence | HU-Confinement | Ft | \$11.73 |
| 382 | Fence | Electric | Ft | \$1.94 |
| 382 | Fence | HU-Electric | Ft | \$2.32 |
| 382 | Fence | Multi Strand Barbed or smooth Wire Difficult terrain | Ft | \$2.93 |
| 382 | Fence | HU-Multi Strand Barbed or smooth Wire Difficult terrain | Ft | \$3.52 |

| Code | Practice | Component | Units | Unit Cost |
|------|---------------------------|---|-------|-------------|
| 382 | Fence | Portable | Ft | \$0.73 |
| 382 | Fence | HU-Portable | Ft | \$0.87 |
| 382 | Fence | Woven Wire | Ft | \$4.32 |
| 382 | Fence | HU-Woven Wire | Ft | \$5.18 |
| 386 | Field Border | Field Border, Introduced Species | Ac | \$112.81 |
| 386 | Field Border | HU-Field Border, Introduced Species | Ac | \$135.37 |
| 386 | Field Border | Field Border, Introduced Species, Forgone Income | Ac | \$528.35 |
| 386 | Field Border | HU-Field Border, Introduced Species, Forgone Income | Ac | \$550.91 |
| 386 | Field Border | Field Border, Native Species | Ac | \$151.05 |
| 386 | Field Border | HU-Field Border, Native Species | Ac | \$181.26 |
| 386 | Field Border | Field Border, Native Species, Forgone Income | Ac | \$566.59 |
| 386 | Field Border | HU-Field Border, Native Species, Forgone Income | Ac | \$596.80 |
| 386 | Field Border | Field Border, Pollinator | Ac | \$402.18 |
| 386 | Field Border | HU-Field Border, Pollinator | Ac | \$482.62 |
| 386 | Field Border | Field Border, Pollinator, Forgone Income | Ac | \$817.72 |
| 386 | Field Border | HU-Field Border, Pollinator, Forgone Income | Ac | \$898.16 |
| 386 | Field Border | Small Scale Field Border | kSqFt | \$60.18 |
| 386 | Field Border | HU-Small Scale Field Border | kSqFt | \$72.21 |
| 390 | Riparian Herbaceous Cover | Cool Season Grasses w/ Forbs | Ac | \$1,276.05 |
| 390 | Riparian Herbaceous Cover | HU-Cool Season Grasses w/ Forbs | Ac | \$1,531.26 |
| 390 | Riparian Herbaceous Cover | Plugging and Seeding | Ac | \$17,183.36 |
| 390 | Riparian Herbaceous Cover | HU-Plugging and Seeding | Ac | \$20,620.03 |
| 390 | Riparian Herbaceous Cover | Pollinator Habitat | Ac | \$968.16 |
| 390 | Riparian Herbaceous Cover | HU-Pollinator Habitat | Ac | \$1,161.80 |
| 390 | Riparian Herbaceous Cover | Warm Season Grass w/ Forbs | Ac | \$1,276.05 |
| 390 | Riparian Herbaceous Cover | HU-Warm Season Grass w/ Forbs | Ac | \$1,531.26 |
| 391 | Riparian Forest Buffer | Bare Root, All Shelters | Ac | \$2,557.09 |

| Code | Practice | Component | Units | Unit Cost |
|------|---|---|-------|------------|
| 391 | Riparian Forest Buffer | HU-Bare Root, All Shelters | Ac | \$3,068.51 |
| 391 | Riparian Forest Buffer | Bare Root, Half Shelters | Ac | \$2,191.47 |
| 391 | Riparian Forest Buffer | HU-Bare Root, Half Shelters | Ac | \$2,629.76 |
| 391 | Riparian Forest Buffer | Bare Root, No Shelters | Ac | \$1,825.84 |
| 391 | Riparian Forest Buffer | HU-Bare Root, No Shelters | Ac | \$2,191.01 |
| 391 | Riparian Forest Buffer | Cuttings | Ac | \$4,463.07 |
| 391 | Riparian Forest Buffer | HU-Cuttings | Ac | \$5,355.68 |
| 391 | Riparian Forest Buffer | High Risk Areas | Ac | \$6,687.82 |
| 391 | Riparian Forest Buffer | HU-High Risk Areas | Ac | \$7,942.27 |
| 391 | Riparian Forest Buffer | Large container, hand planted | Ac | \$2,387.02 |
| 391 | Riparian Forest Buffer | HU-Large container, hand planted | Ac | \$2,864.43 |
| 391 | Riparian Forest Buffer | Seeding | Ac | \$296.98 |
| 391 | Riparian Forest Buffer | HU-Seeding | Ac | \$356.38 |
| 391 | Riparian Forest Buffer | Small area hand planting with container or bare root stock | Ac | \$2,159.19 |
| 391 | Riparian Forest Buffer | HU-Small area hand planting with container or bare root stock | Ac | \$2,591.02 |
| 391 | Riparian Forest Buffer | Small area hand planting with container or bare root stock, with tree shelters | Ac | \$3,905.33 |
| 391 | Riparian Forest Buffer | HU-Small area hand planting with container or bare root stock, with tree shelters | Ac | \$4,686.40 |
| 393 | Filter Strip | Filter Strip, Introduced species | Ac | \$176.20 |
| 393 | Filter Strip | HU-Filter Strip, Introduced species | Ac | \$211.44 |
| 393 | Filter Strip | Filter Strip, Introduced species, Forgone Income | Ac | \$591.74 |
| 393 | Filter Strip | HU-Filter Strip, Introduced species, Forgone Income | Ac | \$626.98 |
| 393 | Filter Strip | Filter Strip, Native species | Ac | \$214.65 |
| 393 | Filter Strip | HU-Filter Strip, Native species | Ac | \$257.58 |
| 393 | Filter Strip | Filter Strip, Native species, Forgone Income | Ac | \$630.19 |
| 393 | Filter Strip | HU-Filter Strip, Native species, Forgone Income | Ac | \$673.12 |
| 395 | Stream Habitat Improvement and Management | Boulder Placement | CuYd | \$120.17 |
| 395 | Stream Habitat Improvement and Management | HU-Boulder Placement | CuYd | \$144.20 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|---|---|--------------|------------------|
| 395 | Stream Habitat Improvement and Management | Complex Stream Structure | CuYd | \$495.40 |
| 395 | Stream Habitat Improvement and Management | HU-Complex Stream Structure | CuYd | \$594.48 |
| 395 | Stream Habitat Improvement and Management | Conifer Tree Revetment | CuYd | \$51.86 |
| 395 | Stream Habitat Improvement and Management | HU-Conifer Tree Revetment | CuYd | \$62.23 |
| 395 | Stream Habitat Improvement and Management | Constructed Log Jam | CuYd | \$64.59 |
| 395 | Stream Habitat Improvement and Management | HU-Constructed Log Jam | CuYd | \$77.51 |
| 395 | Stream Habitat Improvement and Management | Instream rock placement | Ac | \$13,710.88 |
| 395 | Stream Habitat Improvement and Management | HU-Instream rock placement | Ac | \$16,453.05 |
| 395 | Stream Habitat Improvement and Management | Manual Instream wood placement | Ac | \$6,741.15 |
| 395 | Stream Habitat Improvement and Management | HU-Manual Instream wood placement | Ac | \$8,089.38 |
| 395 | Stream Habitat Improvement and Management | Mechanical instream wood placement | Ac | \$16,229.01 |
| 395 | Stream Habitat Improvement and Management | HU-Mechanical instream wood placement | Ac | \$19,474.82 |
| 395 | Stream Habitat Improvement and Management | Rock and wood structures | Ac | \$26,774.18 |
| 395 | Stream Habitat Improvement and Management | HU-Rock and wood structures | Ac | \$32,129.02 |
| 395 | Stream Habitat Improvement and Management | Stream Restoration - High | Ac | \$300,129.52 |
| 395 | Stream Habitat Improvement and Management | HU-Stream Restoration - High | Ac | \$360,155.42 |
| 395 | Stream Habitat Improvement and Management | Stream Restoration - Low | Ac | \$121,402.11 |
| 395 | Stream Habitat Improvement and Management | HU-Stream Restoration - Low | Ac | \$145,682.53 |
| 395 | Stream Habitat Improvement and Management | Stream Restoration - Moderate | Ac | \$197,575.41 |
| 395 | Stream Habitat Improvement and Management | HU-Stream Restoration - Moderate | Ac | \$237,090.49 |
| 412 | Grassed Waterway | Base Waterway | Ac | \$2,016.54 |
| 412 | Grassed Waterway | HU-Base Waterway | Ac | \$2,419.85 |
| 412 | Grassed Waterway | Base Waterway, Seeding | SqFt | \$0.31 |
| 412 | Grassed Waterway | HU-Base Waterway, Seeding | SqFt | \$0.38 |
| 412 | Grassed Waterway | With Checks | Ac | \$2,995.40 |
| 412 | Grassed Waterway | HU-With Checks | Ac | \$3,594.48 |
| 420 | Wildlife Habitat Planting | High Species Diversity on Cropland with Foregone Income | Ac | \$978.06 |

| Code | Practice | Component | Units | Unit Cost |
|------|---------------------------|---|-------|------------|
| 420 | Wildlife Habitat Planting | HU-High Species Diversity on Cropland with Foregone Income | Ac | \$1,090.57 |
| 420 | Wildlife Habitat Planting | High Species Diversity on Fallow or Non-Cropland, no Foregone Income | Ac | \$438.82 |
| 420 | Wildlife Habitat Planting | HU-High Species Diversity on Fallow or Non-Cropland, no Foregone Income | Ac | \$526.59 |
| 420 | Wildlife Habitat Planting | Highly Specialized Habitat Requirements (Monarch) on Non-Cropland, No FI | Ac | \$1,403.09 |
| 420 | Wildlife Habitat Planting | HU-Highly Specialized Habitat Requirements (Monarch) on Non-Cropland, No FI | Ac | \$1,683.70 |
| 420 | Wildlife Habitat Planting | Interplanting with potted plants or shrubs | SqFt | \$1.43 |
| 420 | Wildlife Habitat Planting | HU-Interplanting with potted plants or shrubs | SqFt | \$1.71 |
| 420 | Wildlife Habitat Planting | Low Species Diversity on Cropland with Foregone Income | Ac | \$700.29 |
| 420 | Wildlife Habitat Planting | HU-Low Species Diversity on Cropland with Foregone Income | Ac | \$757.24 |
| 420 | Wildlife Habitat Planting | Low Species Diversity on Non-Cropland, no Foregone Income | Ac | \$229.57 |
| 420 | Wildlife Habitat Planting | HU-Low Species Diversity on Non-Cropland, no Foregone Income | Ac | \$275.49 |
| 420 | Wildlife Habitat Planting | Specialized Habitat Requirements on Cropland with Foregone Income | Ac | \$1,311.71 |
| 420 | Wildlife Habitat Planting | HU-Specialized Habitat Requirements on Cropland with Foregone Income | Ac | \$1,490.95 |
| 420 | Wildlife Habitat Planting | Specialized Habitat Requirements on Non-Cropland, no Foregone Income | Ac | \$909.52 |
| 420 | Wildlife Habitat Planting | HU-Specialized Habitat Requirements on Non-Cropland, no Foregone Income | Ac | \$1,091.42 |
| 420 | Wildlife Habitat Planting | Very Small Acreage (<.5 ac) Planting with Seedlings | SqFt | \$0.49 |
| 420 | Wildlife Habitat Planting | HU-Very Small Acreage (<.5 ac) Planting with Seedlings | SqFt | \$0.59 |
| 422 | Hedgerow Planting | Contour | Ft | \$3.28 |
| 422 | Hedgerow Planting | HU-Contour | Ft | \$3.93 |
| 422 | Hedgerow Planting | Pollinator Habitat | Ft | \$2.93 |
| 422 | Hedgerow Planting | HU-Pollinator Habitat | Ft | \$3.52 |
| 422 | Hedgerow Planting | Wildlife Cool Season | Ft | \$3.50 |
| 422 | Hedgerow Planting | HU-Wildlife Cool Season | Ft | \$4.20 |
| 422 | Hedgerow Planting | Wildlife, Warm Season Grass | Ft | \$3.31 |
| 422 | Hedgerow Planting | HU-Wildlife, Warm Season Grass | Ft | \$3.97 |
| 472 | Access Control | Animal exclusion from sensitive areas | Ft | \$1.91 |
| 472 | Access Control | HU-Animal exclusion from sensitive areas | Ft | \$2.29 |

| Code | Practice | Component | Units | Unit Cost |
|------|-----------------------------|--|-------|-----------|
| 472 | Access Control | BioSecurity Access Control | Ft | \$24.17 |
| 472 | Access Control | HU-BioSecurity Access Control | Ft | \$29.00 |
| 472 | Access Control | Forest/Farm Access Control | Ft | \$0.17 |
| 472 | Access Control | HU-Forest/Farm Access Control | Ft | \$0.20 |
| 472 | Access Control | Hibernaculum Bat Gate | SqFt | \$60.44 |
| 472 | Access Control | HU-Hibernaculum Bat Gate | SqFt | \$72.53 |
| 472 | Access Control | Trail/Road Access Control with hand tools | No | \$625.46 |
| 472 | Access Control | HU-Trail/Road Access Control with hand tools | No | \$750.55 |
| 472 | Access Control | Trails/Roads Access Control | No | \$648.65 |
| 472 | Access Control | HU-Trails/Roads Access Control | No | \$778.38 |
| 484 | Mulching | Aggregate | kSqFt | \$326.77 |
| 484 | Mulching | HU-Aggregate | kSqFt | \$392.12 |
| 484 | Mulching | Erosion Control Blanket | kSqFt | \$186.76 |
| 484 | Mulching | HU-Erosion Control Blanket | kSqFt | \$224.11 |
| 484 | Mulching | Natural Material - Partial Coverage | Ac | \$45.70 |
| 484 | Mulching | HU-Natural Material - Partial Coverage | Ac | \$54.84 |
| 484 | Mulching | Straw or Hay, Manual Application | Ac | \$468.44 |
| 484 | Mulching | HU-Straw or Hay, Manual Application | Ac | \$562.12 |
| 484 | Mulching | Straw or Hay, Mechanical Application | Ac | \$208.66 |
| 484 | Mulching | HU-Straw or Hay, Mechanical Application | Ac | \$250.40 |
| 484 | Mulching | Synthetic Material | Ac | \$344.95 |
| 484 | Mulching | HU-Synthetic Material | Ac | \$413.94 |
| 484 | Mulching | Tree and Shrub | No | \$0.41 |
| 484 | Mulching | HU-Tree and Shrub | No | \$0.49 |
| 490 | Tree/Shrub Site Preparation | Chemical - Ground Application | Ac | \$158.60 |
| 490 | Tree/Shrub Site Preparation | HU-Chemical - Ground Application | Ac | \$190.32 |
| 490 | Tree/Shrub Site Preparation | Chemical - Hand Application | Ac | \$90.44 |

| Code | Practice | Component | Units | Unit Cost |
|------|-----------------------------|---|-------|------------|
| 490 | Tree/Shrub Site Preparation | HU-Chemical - Hand Application | Ac | \$108.53 |
| 490 | Tree/Shrub Site Preparation | Hand site preparation | Ac | \$192.74 |
| 490 | Tree/Shrub Site Preparation | HU-Hand site preparation | Ac | \$231.29 |
| 490 | Tree/Shrub Site Preparation | Mechanical - Heavy | Ac | \$178.57 |
| 490 | Tree/Shrub Site Preparation | HU-Mechanical - Heavy | Ac | \$214.28 |
| 490 | Tree/Shrub Site Preparation | Mechanical - Light | Ac | \$73.77 |
| 490 | Tree/Shrub Site Preparation | HU-Mechanical - Light | Ac | \$88.52 |
| 490 | Tree/Shrub Site Preparation | Tree-Shrub Site Prep - small acreage | kSqFt | \$13.52 |
| 490 | Tree/Shrub Site Preparation | HU-Tree-Shrub Site Prep - small acreage | kSqFt | \$16.22 |
| 490 | Tree/Shrub Site Preparation | Windbreak - Site Preparation | Ac | \$440.41 |
| 490 | Tree/Shrub Site Preparation | HU-Windbreak - Site Preparation | Ac | \$528.49 |
| 500 | Obstruction Removal | Concrete Slab Removal | SqFt | \$4.74 |
| 500 | Obstruction Removal | HU-Concrete Slab Removal | SqFt | \$5.69 |
| 500 | Obstruction Removal | Removal and Disposal of Brush and Trees < 6 inch Diameter | Ac | \$1,084.31 |
| 500 | Obstruction Removal | HU-Removal and Disposal of Brush and Trees < 6 inch Diameter | Ac | \$1,301.17 |
| 500 | Obstruction Removal | Removal and Disposal of Brush and Trees > 6 inch Diameter | Ac | \$1,782.30 |
| 500 | Obstruction Removal | HU-Removal and Disposal of Brush and Trees > 6 inch Diameter | Ac | \$2,138.76 |
| 500 | Obstruction Removal | Removal and Disposal of Fence | Ft | \$1.01 |
| 500 | Obstruction Removal | HU-Removal and Disposal of Fence | Ft | \$1.21 |
| 500 | Obstruction Removal | Removal and disposal of heavy scattered debris | SqFt | \$1.07 |
| 500 | Obstruction Removal | HU-Removal and disposal of heavy scattered debris | SqFt | \$1.28 |
| 500 | Obstruction Removal | Removal and disposal of light sand and flood sediment > 30 inches | Ac | \$3,479.88 |
| 500 | Obstruction Removal | HU-Removal and disposal of light sand and flood sediment > 30 inches | Ac | \$4,175.86 |
| 500 | Obstruction Removal | Removal and disposal of light sand and flood sediment 12-30 inches | Ac | \$2,412.97 |
| 500 | Obstruction Removal | HU-Removal and disposal of light sand and flood sediment 12-30 inches | Ac | \$2,895.56 |
| 500 | Obstruction Removal | Removal and disposal of light scattered debris | Ac | \$367.95 |
| 500 | Obstruction Removal | HU-Removal and disposal of light scattered debris | Ac | \$441.54 |

| Code | Practice | Component | Units | Unit Cost |
|------|---------------------------|---|-------|------------|
| 500 | Obstruction Removal | Removal and Disposal of Rock and or Boulders | Ac | \$5,459.68 |
| 500 | Obstruction Removal | HU-Removal and Disposal of Rock and or Boulders | Ac | \$6,551.62 |
| 500 | Obstruction Removal | Removal and Disposal of Steel and or Concrete Structures | SqFt | \$11.77 |
| 500 | Obstruction Removal | HU-Removal and Disposal of Steel and or Concrete Structures | SqFt | \$14.13 |
| 500 | Obstruction Removal | Removal and Disposal of Wood Structures | SqFt | \$5.89 |
| 500 | Obstruction Removal | HU-Removal and Disposal of Wood Structures | SqFt | \$7.06 |
| 500 | Obstruction Removal | Rock Excavation | CuYd | \$37.48 |
| 500 | Obstruction Removal | HU-Rock Excavation | CuYd | \$44.98 |
| 511 | Forage Harvest Management | Improved Forage Quality | Ac | \$4.57 |
| 511 | Forage Harvest Management | HU-Improved Forage Quality | Ac | \$5.48 |
| 511 | Forage Harvest Management | Organic Preemptive Harvest | Ac | \$17.86 |
| 511 | Forage Harvest Management | HU-Organic Preemptive Harvest | Ac | \$18.77 |
| 511 | Forage Harvest Management | Perennial Crops - Delayed Mowing | Ac | \$24.51 |
| 511 | Forage Harvest Management | HU-Perennial Crops - Delayed Mowing | Ac | \$25.42 |
| 512 | Pasture and Hay Planting | Cool Season, Establish or Reseed | Ac | \$416.07 |
| 512 | Pasture and Hay Planting | HU-Cool Season, Establish or Reseed | Ac | \$499.28 |
| 512 | Pasture and Hay Planting | Cool Season, Establish or Reseed, Foregone Income | Ac | \$757.84 |
| 512 | Pasture and Hay Planting | HU-Cool Season, Establish or Reseed, Foregone Income | Ac | \$841.05 |
| 512 | Pasture and Hay Planting | Cool Season, Establish or Reseed, Organic | Ac | \$491.18 |
| 512 | Pasture and Hay Planting | HU-Cool Season, Establish or Reseed, Organic | Ac | \$589.41 |
| 512 | Pasture and Hay Planting | Cool Season, Establish or Reseed, Organic, Foregone Income | Ac | \$904.84 |
| 512 | Pasture and Hay Planting | HU-Cool Season, Establish or Reseed, Organic, Foregone Income | Ac | \$1,003.07 |
| 512 | Pasture and Hay Planting | Overseed | Ac | \$108.95 |
| 512 | Pasture and Hay Planting | HU-Overseed | Ac | \$130.73 |
| 512 | Pasture and Hay Planting | Overseed, Organic | Ac | \$123.79 |
| 512 | Pasture and Hay Planting | HU-Overseed, Organic | Ac | \$148.55 |
| 512 | Pasture and Hay Planting | Rejuvenate | Ac | \$308.95 |

| Code | Practice | Component | Units | Unit Cost |
|------|--------------------------|---|-------|-----------|
| 512 | Pasture and Hay Planting | HU-Rejuvenate | Ac | \$370.74 |
| 512 | Pasture and Hay Planting | Rejuvenate, Organic | Ac | \$328.95 |
| 512 | Pasture and Hay Planting | HU-Rejuvenate, Organic | Ac | \$394.74 |
| 512 | Pasture and Hay Planting | Warm Season, Native, Establish or Reseed | Ac | \$457.23 |
| 512 | Pasture and Hay Planting | HU-Warm Season, Native, Establish or Reseed | Ac | \$548.68 |
| 512 | Pasture and Hay Planting | Warm Season, Native, Establish or Reseed, Foregone Income | Ac | \$799.00 |
| 512 | Pasture and Hay Planting | HU-Warm Season, Native, Establish or Reseed, Foregone Income | Ac | \$890.45 |
| 516 | Livestock Pipeline | HDPE (Iron Pipe Size & Tubing) | Lb | \$5.49 |
| 516 | Livestock Pipeline | HU-HDPE (Iron Pipe Size & Tubing) | Lb | \$6.59 |
| 516 | Livestock Pipeline | HDPE (Iron Pipe Size and Tubing), Small Scale | Lb | \$48.34 |
| 516 | Livestock Pipeline | HU-HDPE (Iron Pipe Size and Tubing), Small Scale | Lb | \$58.00 |
| 516 | Livestock Pipeline | Horizontal Boring, 3in or less diam pipe | Lnft | \$58.30 |
| 516 | Livestock Pipeline | HU-Horizontal Boring, 3in or less diam pipe | Lnft | \$69.95 |
| 516 | Livestock Pipeline | PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep | Ft | \$3.64 |
| 516 | Livestock Pipeline | HU-PE Pipe less than or equal to 1 in. Dia., Buried 4 ft Deep | Ft | \$4.37 |
| 516 | Livestock Pipeline | PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding | Ft | \$7.36 |
| 516 | Livestock Pipeline | HU-PE Pipe less than or equal to 1 in. Dia., Buried 4ft Deep w/sand bedding | Ft | \$8.83 |
| 516 | Livestock Pipeline | PE Pipe less than or equal to 1in. Dia., Buried 2ft Deep | Ft | \$2.78 |
| 516 | Livestock Pipeline | HU-PE Pipe less than or equal to 1in. Dia., Buried 2ft Deep | Ft | \$3.34 |
| 516 | Livestock Pipeline | PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding | Ft | \$8.83 |
| 516 | Livestock Pipeline | HU-PE Pipe, greater than 1 in Dia., Buried 4ft Deep w/ sand bedding | Ft | \$10.59 |
| 516 | Livestock Pipeline | PE Pipe, greater than 1in Dia., Buried 4ft Deep | Ft | \$5.11 |
| 516 | Livestock Pipeline | HU-PE Pipe, greater than 1in Dia., Buried 4ft Deep | Ft | \$6.13 |
| 516 | Livestock Pipeline | PE Pipe, greater than 1in Dia., Buried 2ft Deep | Ft | \$4.25 |
| 516 | Livestock Pipeline | HU-PE Pipe, greater than 1in Dia., Buried 2ft Deep | Ft | \$5.10 |
| 516 | Livestock Pipeline | PE Pipe, greater than 1in diam, Above Ground | Ft | \$3.88 |
| 516 | Livestock Pipeline | HU-PE Pipe, greater than 1in diam, Above Ground | Ft | \$4.66 |

| Code | Practice | Component | Units | Unit Cost |
|------|--------------------|---|-------|------------|
| 516 | Livestock Pipeline | PE Pipe, less than or equal to 1 in. Dia., Above Ground | Ft | \$1.85 |
| 516 | Livestock Pipeline | HU-PE Pipe, less than or equal to 1 in. Dia., Above Ground | Ft | \$2.22 |
| 516 | Livestock Pipeline | PVC (Iron Pipe Size) | Lb | \$4.79 |
| 516 | Livestock Pipeline | HU-PVC (Iron Pipe Size) | Lb | \$5.74 |
| 516 | Livestock Pipeline | Surface HDPE (Iron Pipe Size and Tubing), Small Scale | Lb | \$15.32 |
| 516 | Livestock Pipeline | HU-Surface HDPE (Iron Pipe Size and Tubing), Small Scale | Lb | \$18.39 |
| 516 | Livestock Pipeline | Surface Steel (Iron Pipe Size) | Lb | \$2.06 |
| 516 | Livestock Pipeline | HU-Surface Steel (Iron Pipe Size) | Lb | \$2.48 |
| 528 | Prescribed Grazing | Deferred grazing | Ac | \$39.86 |
| 528 | Prescribed Grazing | HU-Deferred grazing | Ac | \$42.65 |
| 528 | Prescribed Grazing | Intensive | Ac | \$96.08 |
| 528 | Prescribed Grazing | HU-Intensive | Ac | \$115.29 |
| 528 | Prescribed Grazing | Prescribed Grazing Management for 5 Acres or less | Ac | \$174.93 |
| 528 | Prescribed Grazing | HU-Prescribed Grazing Management for 5 Acres or less | Ac | \$209.91 |
| 528 | Prescribed Grazing | Twice weekly moves | Ac | \$79.83 |
| 528 | Prescribed Grazing | HU-Twice weekly moves | Ac | \$95.80 |
| 528 | Prescribed Grazing | Weekly moves | Ac | \$32.66 |
| 528 | Prescribed Grazing | HU-Weekly moves | Ac | \$39.20 |
| 533 | Pumping Plant | Electric Powered Pump less than 3 Hp | BHP | \$2,268.84 |
| 533 | Pumping Plant | HU-Electric Powered Pump less than 3 Hp | BHP | \$2,722.61 |
| 533 | Pumping Plant | Electric Powered Pump Less Than 3 HP with Adequate Pump Controls | BHP | \$2,590.36 |
| 533 | Pumping Plant | HU-Electric Powered Pump Less Than 3 HP with Adequate Pump Controls | BHP | \$3,108.43 |
| 533 | Pumping Plant | Electric-Powered Pump 10 to 40 HP | BHP | \$666.60 |
| 533 | Pumping Plant | HU-Electric-Powered Pump 10 to 40 HP | BHP | \$799.92 |
| 533 | Pumping Plant | Electric-Powered Pump 3 up to less than 10 HP | BHP | \$1,034.60 |
| 533 | Pumping Plant | HU-Electric-Powered Pump 3 up to less than 10 HP | BHP | \$1,241.52 |
| 533 | Pumping Plant | Electric-Powered Pump 3 up to less than 10 HP with Adequate Pump Controls | BHP | \$1,093.17 |

| Code | Practice | Component | Units | Unit Cost |
|------|-----------------------------------|--|-------|-------------|
| 533 | Pumping Plant | HU-Electric-Powered Pump 3 up to less than 10 HP with Adequate Pump Controls | BHP | \$1,311.80 |
| 533 | Pumping Plant | Electric-Powered Pump over 40 HP | BHP | \$528.63 |
| 533 | Pumping Plant | HU-Electric-Powered Pump over 40 HP | BHP | \$634.36 |
| 533 | Pumping Plant | Internal Combustion Powered Pump less than 7.5 HP | BHP | \$880.94 |
| 533 | Pumping Plant | HU-Internal Combustion Powered Pump less than 7.5 HP | BHP | \$1,057.12 |
| 533 | Pumping Plant | Internal Combustion-Powered Pump 7.5 to 75 HP | BHP | \$617.33 |
| 533 | Pumping Plant | HU-Internal Combustion-Powered Pump 7.5 to 75 HP | BHP | \$740.80 |
| 533 | Pumping Plant | Internal Combustion-Powered Pump over 75 HP | BHP | \$524.73 |
| 533 | Pumping Plant | HU-Internal Combustion-Powered Pump over 75 HP | BHP | \$629.68 |
| 533 | Pumping Plant | Livestock Nose Pump | No | \$1,066.59 |
| 533 | Pumping Plant | HU-Livestock Nose Pump | No | \$1,279.91 |
| 533 | Pumping Plant | Manure PTO Vertical Shaft Pump | No | \$34,089.16 |
| 533 | Pumping Plant | HU-Manure PTO Vertical Shaft Pump | No | \$40,906.99 |
| 533 | Pumping Plant | Piston Manure Pump | No | \$53,349.40 |
| 533 | Pumping Plant | HU-Piston Manure Pump | No | \$64,019.27 |
| 533 | Pumping Plant | PTO Side Mounted Manure Pump | No | \$48,000.00 |
| 533 | Pumping Plant | HU-PTO Side Mounted Manure Pump | No | \$57,600.00 |
| 533 | Pumping Plant | Tractor Power Take Off (PTO) Pump | BHP | \$123.59 |
| 533 | Pumping Plant | HU-Tractor Power Take Off (PTO) Pump | BHP | \$148.31 |
| 533 | Pumping Plant | Variable Frequency Drive Less Than 10HP | HP | \$174.85 |
| 533 | Pumping Plant | HU-Variable Frequency Drive Less Than 10HP | HP | \$209.82 |
| 533 | Pumping Plant | Variable Frequency Drive over 10HP | HP | \$120.17 |
| 533 | Pumping Plant | HU-Variable Frequency Drive over 10HP | HP | \$144.20 |
| 548 | Grazing Land Mechanical Treatment | Pastureland Mechanical Treatment | Ac | \$32.16 |
| 548 | Grazing Land Mechanical Treatment | HU-Pastureland Mechanical Treatment | Ac | \$38.60 |
| 558 | Roof Runoff Structure | Concrete Swale | Ft | \$19.51 |
| 558 | Roof Runoff Structure | HU-Concrete Swale | Ft | \$23.41 |

| Code | Practice | Component | Units | Unit Cost |
|------|-----------------------|--|-------|-----------|
| 558 | Roof Runoff Structure | High Tunnel Roof Runoff Trench Drain and Storage | Lnft | \$34.67 |
| 558 | Roof Runoff Structure | HU-High Tunnel Roof Runoff Trench Drain and Storage | Lnft | \$41.60 |
| 558 | Roof Runoff Structure | Roof Gutter with Fascia | Ft | \$20.41 |
| 558 | Roof Runoff Structure | HU-Roof Gutter with Fascia | Ft | \$24.49 |
| 558 | Roof Runoff Structure | Roof Gutter, 6 inches wide with runoff Storage Tank | Ft | \$15.42 |
| 558 | Roof Runoff Structure | HU-Roof Gutter, 6 inches wide with runoff Storage Tank | Ft | \$18.51 |
| 558 | Roof Runoff Structure | Roof Gutter, Large | Ft | \$16.64 |
| 558 | Roof Runoff Structure | HU-Roof Gutter, Large | Ft | \$19.97 |
| 558 | Roof Runoff Structure | Roof Gutter, Small | Ft | \$8.28 |
| 558 | Roof Runoff Structure | HU-Roof Gutter, Small | Ft | \$9.94 |
| 558 | Roof Runoff Structure | Trench Drain | Ft | \$12.11 |
| 558 | Roof Runoff Structure | HU-Trench Drain | Ft | \$14.53 |
| 560 | Access Road | New 12 inch gravel road in soft, level terrain | Ft | \$20.78 |
| 560 | Access Road | HU-New 12 inch gravel road in soft, level terrain | Ft | \$24.94 |
| 560 | Access Road | New 12 inch gravel road in soft, sloped terrain | Ft | \$23.81 |
| 560 | Access Road | HU-New 12 inch gravel road in soft, sloped terrain | Ft | \$28.58 |
| 560 | Access Road | New 6 inch gravel road in wet, level terrain less than 300 feet | Lnft | \$19.68 |
| 560 | Access Road | HU-New 6 inch gravel road in wet, level terrain less than 300 feet | Lnft | \$23.62 |
| 560 | Access Road | New earth road in dry, level terrain less than 300 feet | Lnft | \$11.83 |
| 560 | Access Road | HU-New earth road in dry, level terrain less than 300 feet | Lnft | \$14.20 |
| 560 | Access Road | New earth road in dry, level terrain. | Ft | \$7.27 |
| 560 | Access Road | HU-New earth road in dry, level terrain. | Ft | \$8.73 |
| 560 | Access Road | New earth road in dry, sloped terrain | Ft | \$9.70 |
| 560 | Access Road | HU-New earth road in dry, sloped terrain | Ft | \$11.64 |
| 560 | Access Road | New geocell road in soft, level terrain | Ft | \$49.36 |
| 560 | Access Road | HU-New geocell road in soft, level terrain | Ft | \$59.23 |
| 560 | Access Road | New geocell road in soft, sloped terrain | Ft | \$52.39 |

| Code | Practice | Component | Units | Unit Cost |
|------|---------------------------|--|-------|-----------|
| 560 | Access Road | HU-New geocell road in soft, sloped terrain | Ft | \$62.87 |
| 560 | Access Road | Rehabilitation of existing earth road in dry, level terrain | Ft | \$3.94 |
| 560 | Access Road | HU-Rehabilitation of existing earth road in dry, level terrain | Ft | \$4.73 |
| 560 | Access Road | Rehabilitation of existing earth road in soft, sloped terrain | Ft | \$4.64 |
| 560 | Access Road | HU-Rehabilitation of existing earth road in soft, sloped terrain | Ft | \$5.57 |
| 560 | Access Road | Rehabilitation of existing road using geocell in soft, level terrain | Ft | \$17.31 |
| 560 | Access Road | HU-Rehabilitation of existing road using geocell in soft, level terrain | Ft | \$20.77 |
| 560 | Access Road | Rehabilitation of existing road using geocell in soft, sloped terrain | Ft | \$18.22 |
| 560 | Access Road | HU-Rehabilitation of existing road using geocell in soft, sloped terrain | Ft | \$21.87 |
| 560 | Access Road | Rehabilitation of existing road using gravel in soft, level terrain | Ft | \$8.74 |
| 560 | Access Road | HU-Rehabilitation of existing road using gravel in soft, level terrain | Ft | \$10.49 |
| 560 | Access Road | Rehabilitation of existing road using gravel in soft, sloped terrain | Ft | \$9.65 |
| 560 | Access Road | HU-Rehabilitation of existing road using gravel in soft, sloped terrain | Ft | \$11.58 |
| 561 | Heavy Use Area Protection | Bunk Silo Slab | SqFt | \$8.60 |
| 561 | Heavy Use Area Protection | HU-Bunk Silo Slab | SqFt | \$10.32 |
| 561 | Heavy Use Area Protection | Concrete with Curb over 1000 SF | SqFt | \$9.67 |
| 561 | Heavy Use Area Protection | HU-Concrete with Curb over 1000 SF | SqFt | \$11.61 |
| 561 | Heavy Use Area Protection | Concrete with Curb up to 1000 SF | SqFt | \$11.70 |
| 561 | Heavy Use Area Protection | HU-Concrete with Curb up to 1000 SF | SqFt | \$14.04 |
| 561 | Heavy Use Area Protection | Concrete/Asphalt without Curb over 1000 SF | SqFt | \$7.03 |
| 561 | Heavy Use Area Protection | HU-Concrete/Asphalt without Curb over 1000 SF | SqFt | \$8.43 |
| 561 | Heavy Use Area Protection | Concrete/Asphalt without Curb up to 1000 SF | SqFt | \$8.66 |
| 561 | Heavy Use Area Protection | HU-Concrete/Asphalt without Curb up to 1000 SF | SqFt | \$10.39 |
| 561 | Heavy Use Area Protection | Confined Poultry outdoor access | SqFt | \$2.79 |
| 561 | Heavy Use Area Protection | HU-Confined Poultry outdoor access | SqFt | \$3.35 |
| 561 | Heavy Use Area Protection | Curb with Footer | Ft | \$60.31 |
| 561 | Heavy Use Area Protection | HU-Curb with Footer | Ft | \$72.37 |

| Code | Practice | Component | Units | Unit Cost |
|------|---------------------------|---|-------|------------|
| 561 | Heavy Use Area Protection | Curb without Footer | Ft | \$25.63 |
| 561 | Heavy Use Area Protection | HU-Curb without Footer | Ft | \$30.76 |
| 561 | Heavy Use Area Protection | Gravel or Wood Chip Pad | SqFt | \$4.12 |
| 561 | Heavy Use Area Protection | HU-Gravel or Wood Chip Pad | SqFt | \$4.94 |
| 561 | Heavy Use Area Protection | Reinforced Concrete with sand or gravel foundation | SqFt | \$5.48 |
| 561 | Heavy Use Area Protection | HU-Reinforced Concrete with sand or gravel foundation | SqFt | \$6.58 |
| 561 | Heavy Use Area Protection | Rock/Gravel on Geotextile | SqFt | \$1.46 |
| 561 | Heavy Use Area Protection | HU-Rock/Gravel on Geotextile | SqFt | \$1.75 |
| 561 | Heavy Use Area Protection | Rock/Gravel-GeoCell-Geotextile | SqFt | \$3.21 |
| 561 | Heavy Use Area Protection | HU-Rock/Gravel-GeoCell-Geotextile | SqFt | \$3.85 |
| 570 | Stormwater Runoff Control | Combination, Most common Best Management Practices | Ac | \$914.68 |
| 570 | Stormwater Runoff Control | HU-Combination, Most common Best Management Practices | Ac | \$1,097.62 |
| 570 | Stormwater Runoff Control | Rain Garden, 750 sqft or less | SqFt | \$1.41 |
| 570 | Stormwater Runoff Control | HU-Rain Garden, 750 sqft or less | SqFt | \$1.69 |
| 570 | Stormwater Runoff Control | Rain Garden, greater than 750 sqft | SqFt | \$0.91 |
| 570 | Stormwater Runoff Control | HU-Rain Garden, greater than 750 sqft | SqFt | \$1.10 |
| 570 | Stormwater Runoff Control | Silt Fence | Ft | \$2.90 |
| 570 | Stormwater Runoff Control | HU-Silt Fence | Ft | \$3.48 |
| 574 | Spring Development | Perforated Well Tile Development | No | \$2,282.84 |
| 574 | Spring Development | HU-Perforated Well Tile Development | No | \$2,739.40 |
| 574 | Spring Development | Solid Well Tile & Pipe Development | No | \$4,306.52 |
| 574 | Spring Development | HU-Solid Well Tile & Pipe Development | No | \$5,167.82 |
| 574 | Spring Development | Spring Development | No | \$4,255.81 |
| 574 | Spring Development | HU-Spring Development | No | \$5,106.97 |
| 575 | Trails and Walkways | Bituminous Concrete Pavement, Walkway | SqFt | \$2.41 |
| 575 | Trails and Walkways | HU-Bituminous Concrete Pavement, Walkway | SqFt | \$2.90 |
| 575 | Trails and Walkways | Earth or Vegetated Trail | Ft | \$6.58 |

| Code | Practice | Component | Units | Unit Cost |
|------|-----------------------------|--|-------|-----------|
| 575 | Trails and Walkways | HU-Earth or Vegetated Trail | Ft | \$7.89 |
| 575 | Trails and Walkways | Reinforced Concrete Walkway | Ft | \$41.77 |
| 575 | Trails and Walkways | HU-Reinforced Concrete Walkway | Ft | \$50.12 |
| 575 | Trails and Walkways | Rock/Gravel in GeoCell on Geotextile, Walkway | SqFt | \$2.51 |
| 575 | Trails and Walkways | HU-Rock/Gravel in GeoCell on Geotextile, Walkway | SqFt | \$3.02 |
| 575 | Trails and Walkways | Rock/Gravel on Geotextile, Walkway | Ft | \$16.12 |
| 575 | Trails and Walkways | HU-Rock/Gravel on Geotextile, Walkway | Ft | \$19.34 |
| 575 | Trails and Walkways | Wood Chips, Walkway, 1000 sqft or less | SqFt | \$1.46 |
| 575 | Trails and Walkways | HU-Wood Chips, Walkway, 1000 sqft or less | SqFt | \$1.75 |
| 575 | Trails and Walkways | Wood Chips, Walkway, greater than 1000 sqft | SqFt | \$0.75 |
| 575 | Trails and Walkways | HU-Wood Chips, Walkway, greater than 1000 sqft | SqFt | \$0.90 |
| 576 | Livestock Shelter Structure | Prefabricated Portable Shade Structure | SqFt | \$5.02 |
| 576 | Livestock Shelter Structure | HU-Prefabricated Portable Shade Structure | SqFt | \$6.02 |
| 578 | Stream Crossing | Bridge with cast in place abutments, span > 14 feet | SqFt | \$138.72 |
| 578 | Stream Crossing | HU-Bridge with cast in place abutments, span > 14 feet | SqFt | \$166.47 |
| 578 | Stream Crossing | Bridge with precast abutments | SqFt | \$112.55 |
| 578 | Stream Crossing | HU-Bridge with precast abutments | SqFt | \$135.06 |
| 578 | Stream Crossing | Bridge, Light Weight Timber | SqFt | \$37.82 |
| 578 | Stream Crossing | HU-Bridge, Light Weight Timber | SqFt | \$45.38 |
| 578 | Stream Crossing | Bridge, prefabricated | SqFt | \$132.13 |
| 578 | Stream Crossing | HU-Bridge, prefabricated | SqFt | \$158.56 |
| 578 | Stream Crossing | Bridge, Prefabricated with Bolted Metal Abutments | SqFt | \$244.64 |
| 578 | Stream Crossing | HU-Bridge, Prefabricated with Bolted Metal Abutments | SqFt | \$293.57 |
| 578 | Stream Crossing | Concrete Box Culvert | SqFt | \$197.65 |
| 578 | Stream Crossing | HU-Concrete Box Culvert | SqFt | \$237.17 |
| 578 | Stream Crossing | Culvert Installation, greater than or equal to 30 inch diameter | InFt | \$3.35 |
| 578 | Stream Crossing | HU-Culvert Installation, greater than or equal to 30 inch diameter | InFt | \$4.02 |

| Code | Practice | Component | Units | Unit Cost |
|------|-------------------------------------|--|-------|------------|
| 578 | Stream Crossing | Low water crossing using prefabricated products | SqFt | \$17.47 |
| 578 | Stream Crossing | HU-Low water crossing using prefabricated products | SqFt | \$20.97 |
| 578 | Stream Crossing | Low Water Crossing, Riprap or Rock | SqFt | \$5.59 |
| 578 | Stream Crossing | HU-Low Water Crossing, Riprap or Rock | SqFt | \$6.70 |
| 578 | Stream Crossing | Stream Simulation Culvert, with Headwalls | SqFt | \$115.00 |
| 578 | Stream Crossing | HU-Stream Simulation Culvert, with Headwalls | SqFt | \$138.00 |
| 578 | Stream Crossing | Stream Simulation Culvert, without Headwalls | SqFt | \$57.29 |
| 578 | Stream Crossing | HU-Stream Simulation Culvert, without Headwalls | SqFt | \$68.75 |
| 578 | Stream Crossing | Timber Bridge with Block Abutments | SqFt | \$68.51 |
| 578 | Stream Crossing | HU-Timber Bridge with Block Abutments | SqFt | \$82.22 |
| 580 | Streambank and Shoreline Protection | Bioengineered | SqFt | \$3.80 |
| 580 | Streambank and Shoreline Protection | HU-Bioengineered | SqFt | \$4.57 |
| 580 | Streambank and Shoreline Protection | Riprap | CuYd | \$110.66 |
| 580 | Streambank and Shoreline Protection | HU-Riprap | CuYd | \$132.79 |
| 580 | Streambank and Shoreline Protection | Structural | Ft | \$200.73 |
| 580 | Streambank and Shoreline Protection | HU-Structural | Ft | \$240.88 |
| 580 | Streambank and Shoreline Protection | Vegetative | Ft | \$20.61 |
| 580 | Streambank and Shoreline Protection | HU-Vegetative | Ft | \$24.74 |
| 584 | Channel Bed Stabilization | Bio-engineering | SqFt | \$4.29 |
| 584 | Channel Bed Stabilization | HU-Bio-engineering | SqFt | \$5.14 |
| 584 | Channel Bed Stabilization | Rock structures | CuYd | \$108.53 |
| 584 | Channel Bed Stabilization | HU-Rock structures | CuYd | \$130.23 |
| 584 | Channel Bed Stabilization | Wood structures | No | \$3,341.43 |
| 584 | Channel Bed Stabilization | HU-Wood structures | No | \$4,009.71 |
| 585 | Stripcropping | Stripcropping - wind and water erosion | Ac | \$1.47 |
| 585 | Stripcropping | HU-Stripcropping - wind and water erosion | Ac | \$1.76 |
| 587 | Structure for Water Control | Beaver Exclusion and Flow Device | No | \$1,797.57 |

| Code | Practice | Component | Units | Unit Cost |
|------|-----------------------------|---|-------|------------|
| 587 | Structure for Water Control | HU-Beaver Exclusion and Flow Device | No | \$2,157.09 |
| 587 | Structure for Water Control | Catch Basin, 3 ft width | Vft | \$388.45 |
| 587 | Structure for Water Control | HU-Catch Basin, 3 ft width | Vft | \$466.14 |
| 587 | Structure for Water Control | Catch Basin, 5 ft diameter | Vft | \$519.30 |
| 587 | Structure for Water Control | HU-Catch Basin, 5 ft diameter | Vft | \$623.17 |
| 587 | Structure for Water Control | Commercial Inline Flashboard Riser | InFt | \$5.93 |
| 587 | Structure for Water Control | HU-Commercial Inline Flashboard Riser | InFt | \$7.12 |
| 587 | Structure for Water Control | Concrete Turnout Structure - Small | No | \$1,400.86 |
| 587 | Structure for Water Control | HU-Concrete Turnout Structure - Small | No | \$1,681.03 |
| 587 | Structure for Water Control | Culvert <30 inches CMP | InFt | \$2.92 |
| 587 | Structure for Water Control | HU-Culvert <30 inches CMP | InFt | \$3.51 |
| 587 | Structure for Water Control | Culvert <30 inches HDPE | InFt | \$2.78 |
| 587 | Structure for Water Control | HU-Culvert <30 inches HDPE | InFt | \$3.34 |
| 587 | Structure for Water Control | Fish Screen > 400gpm | No | \$3,040.16 |
| 587 | Structure for Water Control | HU-Fish Screen > 400gpm | No | \$3,648.19 |
| 587 | Structure for Water Control | Fish Screens <= 400 gpm | No | \$1,679.73 |
| 587 | Structure for Water Control | HU-Fish Screens <= 400 gpm | No | \$2,015.68 |
| 587 | Structure for Water Control | Flap Gate | Ft | \$1,902.51 |
| 587 | Structure for Water Control | HU-Flap Gate | Ft | \$2,283.01 |
| 587 | Structure for Water Control | Flap Gate w/ Concrete Wall | CuYd | \$1,190.85 |
| 587 | Structure for Water Control | HU-Flap Gate w/ Concrete Wall | CuYd | \$1,429.02 |
| 587 | Structure for Water Control | Flow Meter with Electronic Index | In | \$299.23 |
| 587 | Structure for Water Control | HU-Flow Meter with Electronic Index | In | \$359.08 |
| 587 | Structure for Water Control | Flow Meter with Electronic Index & Telemetry | In | \$417.70 |
| 587 | Structure for Water Control | HU-Flow Meter with Electronic Index & Telemetry | In | \$501.24 |
| 587 | Structure for Water Control | Flow Meter with Mechanical Index | In | \$157.74 |
| 587 | Structure for Water Control | HU-Flow Meter with Mechanical Index | In | \$189.28 |

| Code | Practice | Component | Units | Unit Cost |
|------|-------------------------------------|--|-------|------------|
| 587 | Structure for Water Control | Inlet Flashboard Riser, Metal | InFt | \$3.95 |
| 587 | Structure for Water Control | HU-Inlet Flashboard Riser, Metal | InFt | \$4.74 |
| 587 | Structure for Water Control | Inline Flashboard Riser, Metal | InFt | \$4.02 |
| 587 | Structure for Water Control | HU-Inline Flashboard Riser, Metal | InFt | \$4.82 |
| 587 | Structure for Water Control | In-Stream Structure for Water Surface Profile | Ft | \$235.97 |
| 587 | Structure for Water Control | HU-In-Stream Structure for Water Surface Profile | Ft | \$283.17 |
| 587 | Structure for Water Control | Slide Gate | Ft | \$1,806.73 |
| 587 | Structure for Water Control | HU-Slide Gate | Ft | \$2,168.07 |
| 590 | Nutrient Management | Basic NM with Manure Injection | Ac | \$62.29 |
| 590 | Nutrient Management | HU-Basic NM with Manure Injection | Ac | \$74.75 |
| 590 | Nutrient Management | Nutrient Management - Manure Incorporation | Ac | \$43.47 |
| 590 | Nutrient Management | HU-Nutrient Management - Manure Incorporation | Ac | \$52.16 |
| 590 | Nutrient Management | Precision Nutrient Application | Ac | \$62.92 |
| 590 | Nutrient Management | HU-Precision Nutrient Application | Ac | \$75.50 |
| 590 | Nutrient Management | Prescription Nutrient Efficiency | Ac | \$46.62 |
| 590 | Nutrient Management | HU-Prescription Nutrient Efficiency | Ac | \$55.94 |
| 592 | Feed Management | Animal Group | No | \$3,222.17 |
| 592 | Feed Management | HU-Animal Group | No | \$3,866.60 |
| 592 | Feed Management | Feed Additive | AU | \$49.24 |
| 592 | Feed Management | HU-Feed Additive | AU | \$59.09 |
| 595 | Pest Management Conservation System | Pest Management Precision Ag | Ac | \$50.19 |
| 595 | Pest Management Conservation System | HU-Pest Management Precision Ag | Ac | \$60.23 |
| 595 | Pest Management Conservation System | Plant Health PAMS (acs) High Labor and materials | Ac | \$349.08 |
| 595 | Pest Management Conservation System | HU-Plant Health PAMS (acs) High Labor and materials | Ac | \$418.90 |
| 595 | Pest Management Conservation System | Plant Health PAMS (acs) High labor only (intensive scouting etc.) | Ac | \$37.74 |
| 595 | Pest Management Conservation System | HU-Plant Health PAMS (acs) High labor only (intensive scouting etc.) | Ac | \$45.28 |
| 595 | Pest Management Conservation System | Plant Health PAMS (acs) High Labor, materials and mitigation. | Ac | \$391.83 |

| Code | Practice | Component | Units | Unit Cost |
|------|-------------------------------------|---|-------|------------|
| 595 | Pest Management Conservation System | HU-Plant Health PAMS (acs) High Labor, materials and mitigation. | Ac | \$470.19 |
| 595 | Pest Management Conservation System | Plant Health PAMS (acs) Low Labor and Materials | Ac | \$18.53 |
| 595 | Pest Management Conservation System | HU-Plant Health PAMS (acs) Low Labor and Materials | Ac | \$22.23 |
| 595 | Pest Management Conservation System | Plant Health PAMS (acs) Low labor only | Ac | \$12.22 |
| 595 | Pest Management Conservation System | HU-Plant Health PAMS (acs) Low labor only | Ac | \$14.67 |
| 595 | Pest Management Conservation System | Plant Health PAMS (acs) Low Labor, materials and mitigation. | Ac | \$49.90 |
| 595 | Pest Management Conservation System | HU-Plant Health PAMS (acs) Low Labor, materials and mitigation. | Ac | \$59.88 |
| 595 | Pest Management Conservation System | Plant health PAMS (Small Farm - each) labor and mitigation. | No | \$1,482.04 |
| 595 | Pest Management Conservation System | HU-Plant health PAMS (Small Farm - each) labor and mitigation. | No | \$1,778.45 |
| 595 | Pest Management Conservation System | Plant health PAMS (Small Farm - each) labor only | No | \$458.19 |
| 595 | Pest Management Conservation System | HU-Plant health PAMS (Small Farm - each) labor only | No | \$549.82 |
| 595 | Pest Management Conservation System | Plant Health PAMS activities (Small Farm - each) labor and materials | No | \$3,085.12 |
| 595 | Pest Management Conservation System | HU-Plant Health PAMS activities (Small Farm - each) labor and materials | No | \$3,702.15 |
| 595 | Pest Management Conservation System | Plant Health PAMS activities (Small Farm - each) labor, materials and mitigation. | No | \$5,222.08 |
| 595 | Pest Management Conservation System | HU-Plant Health PAMS activities (Small Farm - each) labor, materials and mitigation. | No | \$6,266.50 |
| 595 | Pest Management Conservation System | Water Quality Pesticide Mitigation = 30 Point AND/OR Beneficial Insect Pesticide Mitigation | Ac | \$32.15 |
| 595 | Pest Management Conservation System | HU-Water Quality Pesticide Mitigation = 30 Point AND/OR Beneficial Insect Pesticide Mitigation | Ac | \$38.57 |
| 595 | Pest Management Conservation System | Water Quality Pesticide Mitigation = 30 Point AND/OR Beneficial Insect Pesticide Mitigation - Small Farm | No | \$965.33 |
| 595 | Pest Management Conservation System | HU-Water Quality Pesticide Mitigation = 30 Point AND/OR Beneficial Insect Pesticide Mitigation - Small Farm | No | \$1,158.39 |
| 595 | Pest Management Conservation System | Water Quality Pesticide Mitigation > 30 Point AND/OR Beneficial Insect Pesticide Mitigation | Ac | \$56.13 |
| 595 | Pest Management Conservation System | HU-Water Quality Pesticide Mitigation > 30 Point AND/OR Beneficial Insect Pesticide Mitigation | Ac | \$67.36 |
| 595 | Pest Management Conservation System | Water Quality Pesticide Mitigation > 30 Point AND/OR Beneficial Insect Pesticide Mitigation - Small Farm | No | \$1,595.76 |
| 595 | Pest Management Conservation System | HU-Water Quality Pesticide Mitigation > 30 Point AND/OR Beneficial Insect Pesticide Mitigation - Small Farm | No | \$1,914.91 |

| Code | Practice | Component | Units | Unit Cost |
|------|--------------------------|---|-------|------------|
| 601 | Vegetative Barrier | Seeded Barrier | Ft | \$0.24 |
| 601 | Vegetative Barrier | HU-Seeded Barrier | Ft | \$0.29 |
| 601 | Vegetative Barrier | Vegetative Planting | Ft | \$6.45 |
| 601 | Vegetative Barrier | HU-Vegetative Planting | Ft | \$7.74 |
| 603 | Herbaceous Wind Barriers | Cool Season Annual/Perennial Species | Lnft | \$0.07 |
| 603 | Herbaceous Wind Barriers | HU-Cool Season Annual/Perennial Species | Lnft | \$0.09 |
| 603 | Herbaceous Wind Barriers | Small Farm Herbaceous Barrier | Ft | \$0.25 |
| 603 | Herbaceous Wind Barriers | HU-Small Farm Herbaceous Barrier | Ft | \$0.30 |
| 604 | Saturated Buffer | Saturated Buffer | Ft | \$7.82 |
| 604 | Saturated Buffer | HU-Saturated Buffer | Ft | \$9.38 |
| 605 | Denitrifying Bioreactor | Denitrifying Bioreactor | CuYd | \$63.65 |
| 605 | Denitrifying Bioreactor | HU-Denitrifying Bioreactor | CuYd | \$76.38 |
| 605 | Denitrifying Bioreactor | Denitrifying Bioreactor, No Liner | CuYd | \$64.83 |
| 605 | Denitrifying Bioreactor | HU-Denitrifying Bioreactor, No Liner | CuYd | \$77.80 |
| 612 | Tree/Shrub Establishment | Conifer seedling - hand planting - tree protection | No | \$2.04 |
| 612 | Tree/Shrub Establishment | HU-Conifer seedling - hand planting - tree protection | No | \$2.45 |
| 612 | Tree/Shrub Establishment | Hardwood Est.-Direct Seeding | Ac | \$666.06 |
| 612 | Tree/Shrub Establishment | HU-Hardwood Est.-Direct Seeding | Ac | \$799.27 |
| 612 | Tree/Shrub Establishment | Hardwood Hand Planting-bare root-protected | Ac | \$544.49 |
| 612 | Tree/Shrub Establishment | HU-Hardwood Hand Planting-bare root-protected | Ac | \$653.39 |
| 612 | Tree/Shrub Establishment | Hardwood Planting 1 gal pots | Ac | \$4,898.10 |
| 612 | Tree/Shrub Establishment | HU-Hardwood Planting 1 gal pots | Ac | \$5,877.72 |
| 612 | Tree/Shrub Establishment | Individual tree - hand planting | No | \$0.89 |
| 612 | Tree/Shrub Establishment | HU-Individual tree - hand planting | No | \$1.07 |
| 612 | Tree/Shrub Establishment | Mostly Hardwood Hand Planting-bare root-protected | Ac | \$1,967.44 |
| 612 | Tree/Shrub Establishment | HU-Mostly Hardwood Hand Planting-bare root-protected | Ac | \$2,360.93 |
| 612 | Tree/Shrub Establishment | Plant Small Areas/Quantities | Ac | \$2,498.77 |

| Code | Practice | Component | Units | Unit Cost |
|------|--------------------------|---|-------|------------|
| 612 | Tree/Shrub Establishment | HU-Plant Small Areas/Quantities | Ac | \$2,998.53 |
| 612 | Tree/Shrub Establishment | Shrub Bare Root Hand Planting In Sod Grasses | No | \$5.55 |
| 612 | Tree/Shrub Establishment | HU-Shrub Bare Root Hand Planting In Sod Grasses | No | \$6.66 |
| 612 | Tree/Shrub Establishment | Shrub Planting | Ac | \$583.26 |
| 612 | Tree/Shrub Establishment | HU-Shrub Planting | Ac | \$699.91 |
| 612 | Tree/Shrub Establishment | Shrub Planting - Each | No | \$15.83 |
| 612 | Tree/Shrub Establishment | HU-Shrub Planting - Each | No | \$19.00 |
| 612 | Tree/Shrub Establishment | Tree/shrub Planted Area with Protection | Ac | \$849.61 |
| 612 | Tree/Shrub Establishment | HU-Tree/shrub Planted Area with Protection | Ac | \$1,019.54 |
| 612 | Tree/Shrub Establishment | Tree/Shrub Regeneration Area with Protection | Ac | \$496.12 |
| 612 | Tree/Shrub Establishment | HU-Tree/Shrub Regeneration Area with Protection | Ac | \$595.34 |
| 612 | Tree/Shrub Establishment | Tree-Shrub Establishment - Small Acreage | No | \$14.25 |
| 612 | Tree/Shrub Establishment | HU-Tree-Shrub Establishment - Small Acreage | No | \$17.10 |
| 614 | Watering Facility | Above ground poly storage tank <300 gallons | No | \$1,181.76 |
| 614 | Watering Facility | HU-Above ground poly storage tank <300 gallons | No | \$1,418.12 |
| 614 | Watering Facility | Above ground poly storage tank 1000 - 3000 gallons | No | \$3,094.27 |
| 614 | Watering Facility | HU-Above ground poly storage tank 1000 - 3000 gallons | No | \$3,713.12 |
| 614 | Watering Facility | Above ground poly storage tank 300 - 1000 gallons | No | \$1,640.19 |
| 614 | Watering Facility | HU-Above ground poly storage tank 300 - 1000 gallons | No | \$1,968.22 |
| 614 | Watering Facility | Frost Free Trough | No | \$774.66 |
| 614 | Watering Facility | HU-Frost Free Trough | No | \$929.59 |
| 614 | Watering Facility | Permanent Drinking and/or Storage 1000 to 5000 Gallons | Gal | \$1.69 |
| 614 | Watering Facility | HU-Permanent Drinking and/or Storage 1000 to 5000 Gallons | Gal | \$2.03 |
| 614 | Watering Facility | Permanent Drinking and/or Storage 500 to 1000 Gallons | Gal | \$2.23 |
| 614 | Watering Facility | HU-Permanent Drinking and/or Storage 500 to 1000 Gallons | Gal | \$2.68 |
| 614 | Watering Facility | Permanent Drinking and/or Storage over 5000 Gallons | Gal | \$0.71 |
| 614 | Watering Facility | HU-Permanent Drinking and/or Storage over 5000 Gallons | Gal | \$0.86 |

| Code | Practice | Component | Units | Unit Cost |
|------|--------------------------|--|-------|------------|
| 614 | Watering Facility | Permanent Drinking and/or Storage up to 500 Gallons | Gal | \$5.05 |
| 614 | Watering Facility | HU-Permanent Drinking and/or Storage up to 500 Gallons | Gal | \$6.06 |
| 614 | Watering Facility | Permanent Drinking or Storage Capacity from 500 to 1000 Gallons | Gal | \$2.93 |
| 614 | Watering Facility | HU-Permanent Drinking or Storage Capacity from 500 to 1000 Gallons | Gal | \$3.51 |
| 614 | Watering Facility | Permanent Drinking or Storage, Capacity greater than 1000 to 5000 Gallons | Gal | \$1.98 |
| 614 | Watering Facility | HU-Permanent Drinking or Storage, Capacity greater than 1000 to 5000 Gallons | Gal | \$2.37 |
| 614 | Watering Facility | Permanent Drinking or Storage, Capacity greater than 5000 Gallons | Gal | \$0.77 |
| 614 | Watering Facility | HU-Permanent Drinking or Storage, Capacity greater than 5000 Gallons | Gal | \$0.92 |
| 614 | Watering Facility | Permanent Drinking or Storage, Capacity less than 500 Gallons | Gal | \$4.72 |
| 614 | Watering Facility | HU-Permanent Drinking or Storage, Capacity less than 500 Gallons | Gal | \$5.67 |
| 614 | Watering Facility | Permanent Storage Tank | Gal | \$1.09 |
| 614 | Watering Facility | HU-Permanent Storage Tank | Gal | \$1.31 |
| 614 | Watering Facility | Portable Drinking and/or Storage | Gal | \$1.95 |
| 614 | Watering Facility | HU-Portable Drinking and/or Storage | Gal | \$2.34 |
| 614 | Watering Facility | Tire Trough | Gal | \$2.11 |
| 614 | Watering Facility | HU-Tire Trough | Gal | \$2.54 |
| 614 | Watering Facility | Water Ramp, Rock in GeoCell on Geotextile | SqFt | \$3.37 |
| 614 | Watering Facility | HU-Water Ramp, Rock in GeoCell on Geotextile | SqFt | \$4.05 |
| 614 | Watering Facility | Water Ramp, Rock on Geotextile | SqFt | \$1.53 |
| 614 | Watering Facility | HU-Water Ramp, Rock on Geotextile | SqFt | \$1.84 |
| 635 | Vegetated Treatment Area | Bioswale | SqFt | \$2.88 |
| 635 | Vegetated Treatment Area | HU-Bioswale | SqFt | \$3.46 |
| 635 | Vegetated Treatment Area | Graded Area, Mechanical Distribution | Ac | \$2,274.48 |
| 635 | Vegetated Treatment Area | HU-Graded Area, Mechanical Distribution | Ac | \$2,729.37 |
| 635 | Vegetated Treatment Area | Graded Area, Pumped Into A Basin, Gravity Flow Surface Application | SqFt | \$0.27 |
| 635 | Vegetated Treatment Area | HU-Graded Area, Pumped Into A Basin, Gravity Flow Surface Application | SqFt | \$0.32 |
| 635 | Vegetated Treatment Area | New VTA with added fill | SqFt | \$1.40 |

| Code | Practice | Component | Units | Unit Cost |
|------|----------------------------|---|-------|-------------|
| 635 | Vegetated Treatment Area | HU-New VTA with added fill | SqFt | \$1.68 |
| 635 | Vegetated Treatment Area | VTA Direct Flow - Surface Apply | SqFt | \$0.44 |
| 635 | Vegetated Treatment Area | HU-VTA Direct Flow - Surface Apply | SqFt | \$0.52 |
| 635 | Vegetated Treatment Area | VTA Existing with Spreader Curb | SqFt | \$0.50 |
| 635 | Vegetated Treatment Area | HU-VTA Existing with Spreader Curb | SqFt | \$0.60 |
| 635 | Vegetated Treatment Area | VTA New with Spreader Curb | SqFt | \$0.71 |
| 635 | Vegetated Treatment Area | HU-VTA New with Spreader Curb | SqFt | \$0.85 |
| 635 | Vegetated Treatment Area | VTA-surface application-gravity flow | SqFt | \$0.63 |
| 635 | Vegetated Treatment Area | HU-VTA-surface application-gravity flow | SqFt | \$0.75 |
| 636 | Water Harvesting Catchment | Elevated Catchment | SqYd | \$141.80 |
| 636 | Water Harvesting Catchment | HU-Elevated Catchment | SqYd | \$170.17 |
| 636 | Water Harvesting Catchment | Surface Catchment | SqYd | \$13.41 |
| 636 | Water Harvesting Catchment | HU-Surface Catchment | SqYd | \$16.09 |
| 642 | Water Well | 4 inch cased | Lnft | \$21.21 |
| 642 | Water Well | HU-4 inch cased | Lnft | \$25.45 |
| 642 | Water Well | 4 inch limited casing | Ft | \$17.53 |
| 642 | Water Well | HU-4 inch limited casing | Ft | \$21.04 |
| 642 | Water Well | Deep Well | No | \$14,493.58 |
| 642 | Water Well | HU-Deep Well | No | \$17,392.29 |
| 642 | Water Well | Dug Well | No | \$7,066.11 |
| 642 | Water Well | HU-Dug Well | No | \$8,479.34 |
| 642 | Water Well | High Volume Deep Well | No | \$21,477.01 |
| 642 | Water Well | HU-High Volume Deep Well | No | \$25,772.41 |
| 642 | Water Well | High Volume Shallow Well | No | \$6,062.64 |
| 642 | Water Well | HU-High Volume Shallow Well | No | \$7,275.16 |
| 642 | Water Well | High Volume Typical Well | No | \$10,624.28 |
| 642 | Water Well | HU-High Volume Typical Well | No | \$12,749.14 |

| Code | Practice | Component | Units | Unit Cost |
|-------|--|---|-------|------------|
| 642 | Water Well | High Volume Typical Well, 8 inch or greater | Lnft | \$36.16 |
| 642 | Water Well | HU-High Volume Typical Well, 8 inch or greater | Lnft | \$43.39 |
| 642 | Water Well | Shallow Well | No | \$3,250.04 |
| 642 | Water Well | HU-Shallow Well | No | \$3,900.04 |
| 642 | Water Well | Steel or Copper, 100 ft. or deeper | Lnft | \$48.18 |
| 642 | Water Well | HU-Steel or Copper, 100 ft. or deeper | Lnft | \$57.81 |
| 642 | Water Well | Typical Well | No | \$7,010.55 |
| 642 | Water Well | HU-Typical Well | No | \$8,412.66 |
| 642 | Water Well | Typical Well, 6 inch | Lnft | \$22.53 |
| 642 | Water Well | HU-Typical Well, 6 inch | Lnft | \$27.04 |
| 642 | Water Well | Well Yield Test | Hr | \$140.39 |
| 642 | Water Well | HU-Well Yield Test | Hr | \$168.47 |
| 805 | Amending Soil Properties with Lime | Lime Rate > 2.0 Ton | Ac | \$24.46 |
| 805 | Amending Soil Properties with Lime | HU-Lime Rate > 2.0 Ton | Ac | \$29.36 |
| 805 | Amending Soil Properties with Lime | Low Rate Lime <= 2.0 Ton | Ac | \$14.20 |
| 805 | Amending Soil Properties with Lime | HU-Low Rate Lime <= 2.0 Ton | Ac | \$17.04 |
| 805 | Amending Soil Properties with Lime | Market/Gardens | kSqFt | \$9.44 |
| 805 | Amending Soil Properties with Lime | HU-Market/Gardens | kSqFt | \$11.33 |
| 810 | Annual Forages for Grazing Systems | Annual forages mix | Ac | \$72.71 |
| 810 | Annual Forages for Grazing Systems | HU-Annual forages mix | Ac | \$87.25 |
| 821 | Low Tunnel Systems | Low tunnel < 1000 square feet- Year 1 | SqFt | \$4.36 |
| 821 | Low Tunnel Systems | HU-Low tunnel < 1000 square feet- Year 1 | SqFt | \$5.23 |
| 821 | Low Tunnel Systems | Low tunnel 1000-5000 square feet, Year 1 | SqFt | \$1.17 |
| 821 | Low Tunnel Systems | HU-Low tunnel 1000-5000 square feet, Year 1 | SqFt | \$1.41 |
| 821 | Low Tunnel Systems | Low tunnel management- Year 2-3 | SqFt | \$0.40 |
| 821 | Low Tunnel Systems | HU-Low tunnel management- Year 2-3 | SqFt | \$0.49 |
| E314A | Brush management to improve wildlife habitat | HU-Brush management to improve wildlife habitat | Ac | \$20.28 |

| Code | Practice | Component | Units | Unit Cost |
|-------|--|---|-------|-----------|
| E314A | Brush management to improve wildlife habitat | Brush management to improve wildlife habitat | Ac | \$20.28 |
| E315A | Herbaceous weed treatment to create plant communities consistent with the ecological site | HU-Herbaceous weed treatment to create plant communities consistent with the ecological site | Ac | \$16.23 |
| E315A | Herbaceous weed treatment to create plant communities consistent with the ecological site | Herbaceous weed treatment to create plant communities consistent with the ecological site | Ac | \$16.23 |
| E327A | Conservation cover for pollinators and beneficial insects | Conservation cover for pollinators and beneficial insects | Ac | \$543.15 |
| E327A | Conservation cover for pollinators and beneficial insects | HU-Conservation cover for pollinators and beneficial insects | Ac | \$543.15 |
| E327B | Establish Monarch butterfly habitat | Establish Monarch butterfly habitat | Ac | \$883.12 |
| E327B | Establish Monarch butterfly habitat | HU-Establish Monarch butterfly habitat | Ac | \$883.12 |
| E328A | Resource conserving crop rotation | HU-Resource conserving crop rotation | Ac | \$16.66 |
| E328A | Resource conserving crop rotation | Resource conserving crop rotation | Ac | \$16.66 |
| E328B | Improved resource conserving crop rotation | HU-Improved resource conserving crop rotation | Ac | \$5.95 |
| E328B | Improved resource conserving crop rotation | Improved resource conserving crop rotation | Ac | \$5.95 |
| E328C | Conservation crop rotation on recently converted CRP grass/legume cover | Conservation crop rotation on recently converted CRP grass/legume cover for water erosion | Ac | \$3.57 |
| E328C | Conservation crop rotation on recently converted CRP grass/legume cover | HU-Conservation crop rotation on recently converted CRP grass/legume cover for water erosion | Ac | \$3.57 |
| E328D | Leave standing grain crops unharvested to benefit wildlife | HU-Leave standing grain crops unharvested to benefit wildlife | Ac | \$5.51 |
| E328D | Leave standing grain crops unharvested to benefit wildlife | Leave standing grain crops unharvested to benefit wildlife | Ac | \$5.51 |
| E328E | Soil health crop rotation | HU-Soil health crop rotation | Ac | \$5.95 |
| E328E | Soil health crop rotation | Soil health crop rotation | Ac | \$5.95 |
| E328F | Modifications to improve soil health and increase soil organic matter | Modifications to improve soil health and increase soil organic matter | Ac | \$2.45 |
| E328F | Modifications to improve soil health and increase soil organic matter | HU-Modifications to improve soil health and increase soil organic matter | Ac | \$2.45 |
| E328G | Crop rotation on recently converted CRP grass/legume cover for soil organic matter improvement | Crop rotation on recently converted CRP grass/legume cover for soil organic matter improvement | Ac | \$5.95 |
| E328G | Crop rotation on recently converted CRP grass/legume cover for soil organic matter improvement | HU-Crop rotation on recently converted CRP grass/legume cover for soil organic matter improvement | Ac | \$5.95 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|--|---|--------------|------------------|
| E328H | Conservation crop rotation to reduce the concentration of salts | Conservation crop rotation to reduce the concentration of salts | Ac | \$4.76 |
| E328H | Conservation crop rotation to reduce the concentration of salts | HU-Conservation crop rotation to reduce the concentration of salts | Ac | \$4.76 |
| E328I | Forage harvest to reduce water quality impacts by utilization of excess soil nutrients | Forage harvest to reduce water quality impacts by utilization of excess soil nutrients | Ac | \$5.47 |
| E328I | Forage harvest to reduce water quality impacts by utilization of excess soil nutrients | HU-Forage harvest to reduce water quality impacts by utilization of excess soil nutrients | Ac | \$5.47 |
| E328J | Improved crop rotation to provide benefits to pollinators | HU-Improved crop rotation to provide benefits to pollinators | Ac | \$95.19 |
| E328J | Improved crop rotation to provide benefits to pollinators | Improved crop rotation to provide benefits to pollinators | Ac | \$95.19 |
| E328K | Multiple crop types to benefit wildlife | HU-Multiple crop types to benefit wildlife | Ac | \$5.95 |
| E328K | Multiple crop types to benefit wildlife | Multiple crop types to benefit wildlife | Ac | \$5.95 |
| E328L | Leaving tall crop residue for wildlife | Leaving tall crop residue for wildlife | Ac | \$11.90 |
| E328L | Leaving tall crop residue for wildlife | HU-Leaving tall crop residue for wildlife | Ac | \$11.90 |
| E328M | Diversify crop rotation with canola or sunflower to provide benefits to pollinators | HU-Diversify crop rotation with canola or sunflower to provide benefits to pollinators | Ac | \$11.90 |
| E328M | Diversify crop rotation with canola or sunflower to provide benefits to pollinators | Diversify crop rotation with canola or sunflower to provide benefits to pollinators | Ac | \$11.90 |
| E328O | Perennial Grain Conservation Crop Rotation | HU-Perennial Grain Rotation | Ac | \$162.60 |
| E328O | Perennial Grain Conservation Crop Rotation | Perennial Grain Rotation | Ac | \$162.60 |
| E328P | Low Nitrogen Requirement Annual Crop Rotation | HU-Low Nitrogen Requirement Annual Crop Rotation | Ac | \$29.92 |
| E328P | Low Nitrogen Requirement Annual Crop Rotation | Low Nitrogen Requirement Annual Crop Rotation | Ac | \$29.92 |
| E329A | No till to reduce soil erosion | HU-No till to reduce soil erosion | Ac | \$3.57 |
| E329A | No till to reduce soil erosion | No till to reduce soil erosion | Ac | \$3.57 |
| E329B | No till to reduce tillage induced particulate matter | HU-No till to reduce tillage induced particulate matter | Ac | \$3.57 |
| E329B | No till to reduce tillage induced particulate matter | No till to reduce tillage induced particulate matter | Ac | \$3.57 |
| E329C | No till to increase plant-available moisture | HU-No till to increase plant-available moisture | Ac | \$3.57 |
| E329C | No till to increase plant-available moisture | No till to increase plant-available moisture | Ac | \$3.57 |

| Code | Practice | Component | Units | Unit Cost |
|-------|---|--|-------|-----------|
| E329D | No till system to increase soil health and soil organic matter content | HU-No till system to increase soil health and soil organic matter content | Ac | \$4.76 |
| E329D | No till system to increase soil health and soil organic matter content | No till system to increase soil health and soil organic matter content | Ac | \$4.76 |
| E329E | No till to reduce energy | HU-No till to reduce energy | Ac | \$4.76 |
| E329E | No till to reduce energy | No till to reduce energy | Ac | \$4.76 |
| E334A | Controlled traffic farming to reduce compaction | HU-Controlled traffic farming to reduce compaction | Ac | \$8.64 |
| E334A | Controlled traffic farming to reduce compaction | Controlled traffic farming to reduce compaction | Ac | \$8.64 |
| E340A | Cover crop to reduce soil erosion | Cover crop to reduce soil erosion | Ac | \$8.57 |
| E340A | Cover crop to reduce soil erosion | HU-Cover crop to reduce soil erosion | Ac | \$8.57 |
| E340B | Intensive cover cropping to increase soil health and soil organic matter content | HU-Intensive cover cropping to increase soil health and soil organic matter content | Ac | \$14.65 |
| E340B | Intensive cover cropping to increase soil health and soil organic matter content | Intensive cover cropping to increase soil health and soil organic matter content | Ac | \$14.65 |
| E340C | Use of multi-species cover crops to improve soil health and increase soil organic matter | HU-Use of multi-species cover crops to improve soil health and increase soil organic matter | Ac | \$13.09 |
| E340C | Use of multi-species cover crops to improve soil health and increase soil organic matter | Use of multi-species cover crops to improve soil health and increase soil organic matter | Ac | \$13.09 |
| E340E | Use of soil health assessment to assist with development of cover crop mix to improve soil health | HU-Use of soil health assessment to assist with development of cover crop mix to improve soil health | Ac | \$3.47 |
| E340E | Use of soil health assessment to assist with development of cover crop mix to improve soil health | Use of soil health assessment to assist with development of cover crop mix to improve soil health | Ac | \$3.47 |
| E340F | Cover crop to minimize soil compaction | Cover crop to minimize soil compaction | Ac | \$12.68 |
| E340F | Cover crop to minimize soil compaction | HU-Cover crop to minimize soil compaction | Ac | \$12.68 |
| E340G | Cover crop to reduce water quality degradation by utilizing excess soil nutrients | HU-Cover crop to reduce water quality degradation by utilizing excess soil nutrients | Ac | \$12.68 |
| E340G | Cover crop to reduce water quality degradation by utilizing excess soil nutrients | Cover crop to reduce water quality degradation by utilizing excess soil nutrients | Ac | \$12.68 |
| E340H | Cover crop to suppress excessive weed pressures and break pest cycles | HU-Cover crop to suppress excessive weed pressures and break pest cycles | Ac | \$13.09 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|---|--|--------------|------------------|
| E340H | Cover crop to suppress excessive weed pressures and break pest cycles | Cover crop to suppress excessive weed pressures and break pest cycles | Ac | \$13.09 |
| E340I | Using cover crops for biological strip till | HU-Using cover crops for biological strip till | Ac | \$14.32 |
| E340I | Using cover crops for biological strip till | Using cover crops for biological strip till | Ac | \$14.32 |
| E345A | Reduced tillage to reduce soil erosion | HU-Reduced tillage to reduce soil erosion | Ac | \$4.76 |
| E345A | Reduced tillage to reduce soil erosion | Reduced tillage to reduce soil erosion | Ac | \$4.76 |
| E345B | Reduced tillage to reduce tillage induced particulate matter | HU-Reduced tillage to reduce tillage induced particulate matter | Ac | \$3.57 |
| E345B | Reduced tillage to reduce tillage induced particulate matter | Reduced tillage to reduce tillage induced particulate matter | Ac | \$3.57 |
| E345C | Reduced tillage to increase plant-available moisture | HU-Reduced tillage to increase plant-available moisture | Ac | \$3.57 |
| E345C | Reduced tillage to increase plant-available moisture | Reduced tillage to increase plant-available moisture | Ac | \$3.57 |
| E345D | Reduced tillage to increase soil health and soil organic matter content | HU-Reduced tillage to increase soil health and soil organic matter content | Ac | \$4.76 |
| E345D | Reduced tillage to increase soil health and soil organic matter content | Reduced tillage to increase soil health and soil organic matter content | Ac | \$4.76 |
| E345E | Reduced tillage to reduce energy use | HU-Reduced tillage to reduce energy use | Ac | \$3.57 |
| E345E | Reduced tillage to reduce energy use | Reduced tillage to reduce energy use | Ac | \$3.57 |
| E381A | Silvopasture to improve wildlife habitat | HU-Silvopasture to improve wildlife habitat | Ac | \$85.71 |
| E381A | Silvopasture to improve wildlife habitat | Silvopasture to improve wildlife habitat | Ac | \$85.71 |
| E382A | Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources | HU-Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources | Ft | \$0.24 |
| E382A | Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources | Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources | Ft | \$0.24 |
| E383A | Grazing-maintained fuel break to reduce the risk of fire | Grazing-maintained fuel break to reduce the risk of fire | Ac | \$304.60 |
| E383A | Grazing-maintained fuel break to reduce the risk of fire | HU-Grazing-maintained fuel break to reduce the risk of fire | Ac | \$304.60 |
| E384A | Biochar production from woody residue | Biochar production from woody residue | Ac | \$5,289.60 |
| E384A | Biochar production from woody residue | HU-Biochar production from woody residue | Ac | \$5,289.60 |
| E386A | Enhanced field borders to reduce soil erosion along the edge(s) of a field | Enhanced field borders to reduce soil erosion along the edge(s) of a field | Ac | \$1,236.43 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|---|--|--------------|------------------|
| E386A | Enhanced field borders to reduce soil erosion along the edge(s) of a field | HU-Enhanced field borders to reduce soil erosion along the edge(s) of a field | Ac | \$1,236.43 |
| E386B | Enhanced field borders to increase carbon storage along the edge(s) of the field | HU-Enhanced field borders to increase carbon storage along the edge(s) of the field | Ac | \$1,321.99 |
| E386B | Enhanced field borders to increase carbon storage along the edge(s) of the field | Enhanced field borders to increase carbon storage along the edge(s) of the field | Ac | \$1,321.99 |
| E386C | Enhanced field borders to decrease particulate emissions along the edge(s) of the field | Enhanced field borders to decrease particulate emissions along the edge(s) of the field | Ac | \$1,256.90 |
| E386C | Enhanced field borders to decrease particulate emissions along the edge(s) of the field | HU-Enhanced field borders to decrease particulate emissions along the edge(s) of the field | Ac | \$1,256.90 |
| E386D | Enhanced field borders to increase food for pollinators along the edge(s) of a field | Enhanced field borders to increase food for pollinators along the edge(s) of a field | Ac | \$1,321.99 |
| E386D | Enhanced field borders to increase food for pollinators along the edge(s) of a field | HU-Enhanced field borders to increase food for pollinators along the edge(s) of a field | Ac | \$1,321.99 |
| E386E | Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field | Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field | Ac | \$1,321.99 |
| E386E | Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field | HU-Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field | Ac | \$1,321.99 |
| E390A | Increase riparian herbaceous cover width for sediment and nutrient reduction | HU-Increase riparian herbaceous cover width for sediment and nutrient reduction | Ac | \$620.83 |
| E390A | Increase riparian herbaceous cover width for sediment and nutrient reduction | Increase riparian herbaceous cover width for sediment and nutrient reduction | Ac | \$620.83 |
| E390B | Increase riparian herbaceous cover width to enhance wildlife habitat | HU-Increase riparian herbaceous cover width to enhance wildlife habitat | Ac | \$417.76 |
| E390B | Increase riparian herbaceous cover width to enhance wildlife habitat | Increase riparian herbaceous cover width to enhance wildlife habitat | Ac | \$417.76 |
| E391A | Increase riparian forest buffer width for sediment and nutrient reduction | HU-Increase riparian forest buffer width for sediment and nutrient reduction | Ac | \$2,443.53 |
| E391A | Increase riparian forest buffer width for sediment and nutrient reduction | Increase riparian forest buffer width for sediment and nutrient reduction | Ac | \$2,443.53 |
| E391B | Increase stream shading for stream temperature reduction | HU-Increase stream shading for stream temperature reduction | Ac | \$2,470.48 |
| E391B | Increase stream shading for stream temperature reduction | Increase stream shading for stream temperature reduction | Ac | \$2,470.48 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|--|---|--------------|------------------|
| E391C | Increase riparian forest buffer width to enhance wildlife habitat | HU-Increase riparian forest buffer width to enhance wildlife habitat | Ac | \$2,470.48 |
| E391C | Increase riparian forest buffer width to enhance wildlife habitat | Increase riparian forest buffer width to enhance wildlife habitat | Ac | \$2,470.48 |
| E393A | Extend existing filter strip to reduce water quality impacts | Extend existing filter strip to reduce water quality impacts | Ac | \$1,559.96 |
| E393A | Extend existing filter strip to reduce water quality impacts | HU-Extend existing filter strip to reduce water quality impacts | Ac | \$1,559.96 |
| E395A | Stream habitat improvement through placement of woody biomass | Stream habitat improvement through placement of woody biomass | Ac | \$20,750.98 |
| E395A | Stream habitat improvement through placement of woody biomass | HU-Stream habitat improvement through placement of woody biomass | Ac | \$20,750.98 |
| E412A | Enhance a grassed waterway | HU-Waterway, reshape/extend/widen | Ac | \$3,992.63 |
| E412A | Enhance a grassed waterway | Waterway, reshape/extend/widen | Ac | \$3,992.63 |
| E420A | Establish pollinator habitat | Establish Pollinator Habitat | Ac | \$523.71 |
| E420A | Establish pollinator habitat | HU-Establish Pollinator Habitat | Ac | \$523.71 |
| E449C | Advanced Automated IWM - Year 2-5, soil moisture monitoring | Advanced Automated IWM - Year 2-5, soil moisture monitoring | Ac | \$21.80 |
| E449C | Advanced Automated IWM - Year 2-5, soil moisture monitoring | HU-Advanced Automated IWM - Year 2-5, soil moisture monitoring | Ac | \$21.80 |
| E449D | Advanced Automated IWM - Year 1, Equipment and soil moisture or water level monitoring | Advanced Automated IWM - Year 1, Equipment and soil moisture or water level monitoring | Ac | \$57.17 |
| E449D | Advanced Automated IWM - Year 1, Equipment and soil moisture or water level monitoring | HU-Advanced Automated IWM - Year 1, Equipment and soil moisture or water level monitoring | Ac | \$57.17 |
| E449F | Intermediate IWM - Year 1, Equipment with Soil or Water Level monitoring | HU-Intermediate IWM— Year 1, Equipment with Soil moisture or Water Level monitoring | Ac | \$47.45 |
| E449F | Intermediate IWM - Year 1, Equipment with Soil or Water Level monitoring | Intermediate IWM— Year 1, Equipment with Soil moisture or Water Level monitoring | Ac | \$47.45 |
| E449G | Intermediate IWM - Years 2-5, Soil or Water Level monitoring | HU-Intermediate IWM— Years 2-5, Soil Moisture or Water Level monitoring | Ac | \$9.50 |
| E449G | Intermediate IWM - Years 2-5, Soil or Water Level monitoring | Intermediate IWM— Years 2-5, Soil Moisture or Water Level monitoring | Ac | \$9.50 |
| E449H | Intermediate IWM - Years 2 -5, using soil moisture or water level monitoring | HU-Intermediate IWM - Years 2 - 5, using soil moisture or water level monitoring | Ac | \$45.32 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|---|--|--------------|------------------|
| E449H | Intermediate IWM - Years 2 -5, using soil moisture or water level monitoring | Intermediate IWM - Years 2 - 5, using soil moisture or water level monitoring | Ac | \$45.32 |
| E472A | Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water | HU-Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water | Ft | \$3.27 |
| E472A | Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water | Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water | Ft | \$3.27 |
| E484A | Mulching to improve soil health | HU-Mulching to improve soil health | Ac | \$2.38 |
| E484A | Mulching to improve soil health | Mulching to improve soil health | Ac | \$2.38 |
| E511A | Harvest of crops (hay or small grains) using measures that allow desired species to flush or escape | Harvest of crops (hay or small grains) using measures that allow desired species to flush or escape | Ac | \$4.36 |
| E511A | Harvest of crops (hay or small grains) using measures that allow desired species to flush or escape | HU-Harvest of crops (hay or small grains) using measures that allow desired species to flush or escape | Ac | \$4.36 |
| E511B | Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity | Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity | Ac | \$5.44 |
| E511B | Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity | HU-Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity | Ac | \$5.44 |
| E511C | Forage testing for improved harvesting methods and hay quality | Hay quality record keeping for livestock producers | No | \$139.92 |
| E511C | Forage testing for improved harvesting methods and hay quality | HU-Hay quality record keeping for livestock producers | No | \$139.92 |
| E511D | Forage Harvest Management to Improve Terrestrial Habitat for Wildlife during Over-Winter Periods | Forage Harvest Management Overwinter | Ac | \$27.26 |
| E511D | Forage Harvest Management to Improve Terrestrial Habitat for Wildlife during Over-Winter Periods | HU-Forage Harvest Management Overwinter | Ac | \$27.26 |
| E512A | Cropland conversion to grass-based agriculture to reduce soil erosion | Cropland conversion to grass-based agriculture to reduce soil erosion | Ac | \$10.46 |
| E512A | Cropland conversion to grass-based agriculture to reduce soil erosion | HU-Cropland conversion to grass-based agriculture to reduce soil erosion | Ac | \$10.46 |
| E512B | Forage and biomass planting to reduce soil erosion or increase organic matter to build soil health | HU-Forage and biomass planting to reduce soil erosion or increase organic matter to build soil health | Ac | \$27.90 |
| E512B | Forage and biomass planting to reduce soil erosion or increase organic matter to build soil health | Forage and biomass planting to reduce soil erosion or increase organic matter to build soil health | Ac | \$27.90 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|---|--|--------------|------------------|
| E512C | Cropland conversion to grass for soil organic matter improvement | Cropland conversion to grass for soil organic matter improvement | Ac | \$14.85 |
| E512C | Cropland conversion to grass for soil organic matter improvement | HU-Cropland conversion to grass for soil organic matter improvement | Ac | \$14.85 |
| E512D | Forage plantings that help increase organic matter in depleted soils | Forage plantings that help increase organic matter in depleted soils | Ac | \$15.44 |
| E512D | Forage plantings that help increase organic matter in depleted soils | HU-Forage plantings that help increase organic matter in depleted soils | Ac | \$15.44 |
| E512I | Establish pollinator and/or beneficial insect and/or monarch habitat | Establish pollinator and/or beneficial insect and/or monarch habitat | Ac | \$29.64 |
| E512I | Establish pollinator and/or beneficial insect and/or monarch habitat | HU-Establish pollinator and/or beneficial insect and/or monarch habitat | Ac | \$29.64 |
| E512L | Diversifying Forage Base with Interseeding Forbs and Legumes to Increase Pasture Quality | Diversifying forage base with interseeding forbs and legumes to increase pasture quality. | Ac | \$93.21 |
| E512L | Diversifying Forage Base with Interseeding Forbs and Legumes to Increase Pasture Quality | HU-Diversifying forage base with interseeding forbs and legumes to increase pasture quality. | Ac | \$93.21 |
| E512M | Forage Plantings that Improve Wildlife Habitat Cover and Shelter or Structure and Composition | Forage plantings that improve wildlife habitat cover and shelter or structure and composition | Ac | \$58.06 |
| E512M | Forage Plantings that Improve Wildlife Habitat Cover and Shelter or Structure and Composition | HU-Forage plantings that improve wildlife habitat cover and shelter or structure and composition | Ac | \$58.06 |
| E528A | Maintaining quantity and quality of forage for animal health and productivity | HU-Maintaining quantity and quality of forage for animal health and productivity | Ac | \$4.22 |
| E528A | Maintaining quantity and quality of forage for animal health and productivity | Maintaining quantity and quality of forage for animal health and productivity | Ac | \$4.22 |
| E528B | Grazing management that improves monarch butterfly habitat | Grazing management that improves monarch butterfly habitat | Ac | \$11.24 |
| E528B | Grazing management that improves monarch butterfly habitat | HU-Grazing management that improves monarch butterfly habitat | Ac | \$11.24 |
| E528D | Grazing management for improving quantity and quality of food or cover and shelter for wildlife | Grazing management for improving quantity and quality of food or cover and shelter for wildlife | Ac | \$0.57 |
| E528D | Grazing management for improving quantity and quality of food or cover and shelter for wildlife | HU-Grazing management for improving quantity and quality of food or cover and shelter for wildlife | Ac | \$0.57 |
| E528E | Improved grazing management for enhanced plant structure and composition for wildlife | HU-Improved grazing management for enhanced plant structure and composition for wildlife | Ac | \$3.44 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|--|---|--------------|------------------|
| E528E | Improved grazing management for enhanced plant structure and composition for wildlife | Improved grazing management for enhanced plant structure and composition for wildlife | Ac | \$3.44 |
| E528F | Stockpiling cool season forage to improve structure and composition or plant productivity and health | HU-Stockpiling cool season forage to improve structure and composition or plant productivity and health | Ac | \$30.55 |
| E528F | Stockpiling cool season forage to improve structure and composition or plant productivity and health | Stockpiling cool season forage to improve structure and composition or plant productivity and health | Ac | \$30.55 |
| E528G | Improved grazing management on pasture for plant productivity and health with monitoring activities | HU-Improved grazing management on pasture for plant productivity and health with monitoring activities | Ac | \$10.88 |
| E528G | Improved grazing management on pasture for plant productivity and health with monitoring activities | Improved grazing management on pasture for plant productivity and health with monitoring activities | Ac | \$10.88 |
| E528I | Grazing management that protects sensitive areas -surface or ground water from nutrients | Grazing management that protects sensitive areas -surface or ground water from nutrients | Ac | \$2.05 |
| E528I | Grazing management that protects sensitive areas -surface or ground water from nutrients | HU-Grazing management that protects sensitive areas -surface or ground water from nutrients | Ac | \$2.05 |
| E528J | Prescribed grazing on pastureland that improves riparian and watershed function | HU-Prescribed grazing on pastureland that improves riparian and watershed function | Ac | \$17.56 |
| E528J | Prescribed grazing on pastureland that improves riparian and watershed function | Prescribed grazing on pastureland that improves riparian and watershed function | Ac | \$17.56 |
| E528L | Prescribed grazing that improves or maintains riparian and watershed function-erosion | HU-Prescribed grazing that improves or maintains riparian and watershed function-erosion | Ac | \$11.46 |
| E528L | Prescribed grazing that improves or maintains riparian and watershed function-erosion | Prescribed grazing that improves or maintains riparian and watershed function-erosion | Ac | \$11.46 |
| E528M | Grazing management that protects sensitive areas from gully erosion | HU-Grazing management that protects sensitive areas from gully erosion | Ac | \$1.82 |
| E528M | Grazing management that protects sensitive areas from gully erosion | Grazing management that protects sensitive areas from gully erosion | Ac | \$1.82 |
| E528N | Improved grazing management through monitoring activities | HU-Improved grazing management through monitoring activities | Ac | \$2.14 |
| E528N | Improved grazing management through monitoring activities | Improved grazing management through monitoring activities | Ac | \$2.14 |
| E528O | Clipping mature forages to set back vegetative growth for improved forage quality | Clipping mature forages to set back vegetative growth for improved forage quality | Ac | \$46.44 |
| E528O | Clipping mature forages to set back vegetative growth for improved forage quality | HU-Clipping mature forages to set back vegetative growth for improved forage quality | Ac | \$46.44 |

| Code | Practice | Component | Units | Unit Cost |
|-------|---|--|-------|------------|
| E528P | Implementing Bale or Swath Grazing to increase organic matter and reduce nutrients in surface water | HU-Implementing bale or swath grazing to increase organic matter or reduce nutrients in surface water | Ac | \$178.64 |
| E528P | Implementing Bale or Swath Grazing to increase organic matter and reduce nutrients in surface water | Implementing bale or swath grazing to increase organic matter or reduce nutrients in surface water | Ac | \$178.64 |
| E528Q | Use of body condition scoring for livestock on a monthly basis to keep track of herd health | HU-Use of body condition scoring for livestock on a monthly basis to keep track of herd health | Ac | \$1.84 |
| E528Q | Use of body condition scoring for livestock on a monthly basis to keep track of herd health | Use of body condition scoring for livestock on a monthly basis to keep track of herd health | Ac | \$1.84 |
| E528R | Management Intensive Rotational Grazing | HU-Management Intensive Rotational Grazing | Ac | \$42.41 |
| E528R | Management Intensive Rotational Grazing | Management Intensive Rotational Grazing | Ac | \$42.41 |
| E528S | Soil Health Improvements on Pasture | HU-Soil health improvements on pasture | Ac | \$10.30 |
| E528S | Soil Health Improvements on Pasture | Soil health improvements on pasture | Ac | \$10.30 |
| E580A | Stream corridor bank stability improvement | HU-Stream corridor bank stability improvement | Ac | \$2,311.03 |
| E580A | Stream corridor bank stability improvement | Stream corridor bank stability improvement | Ac | \$2,311.03 |
| E590A | Improving nutrient uptake efficiency and reducing risk of nutrient losses | HU-Improving nutrient uptake efficiency and reducing risk of nutrient losses | Ac | \$14.11 |
| E590A | Improving nutrient uptake efficiency and reducing risk of nutrient losses | Improving nutrient uptake efficiency and reducing risk of nutrient losses | Ac | \$14.11 |
| E590C | Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture | HU-Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture | Ac | \$19.55 |
| E590C | Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture | Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture | Ac | \$19.55 |
| E590D | Reduce nutrient loss by increasing setback awareness via precision technology for water quality | HU-Reduce risks of nutrient losses to surface and groundwater by increasing setback awareness via precision technology | Ac | \$13.93 |
| E590D | Reduce nutrient loss by increasing setback awareness via precision technology for water quality | Reduce risks of nutrient losses to surface and groundwater by increasing setback awareness via precision technology | Ac | \$13.93 |
| E595A | Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques | HU-Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques | Ac | \$12.24 |
| E595A | Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques | Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques | Ac | \$12.24 |

| Code | Practice | Component | Units | Unit Cost |
|-------|--|---|-------|------------|
| E595B | Reduce risk of pesticides in water and air by utilizing IPM PAMS techniques | HU-Reduce risk of pesticides in water and air by utilizing IPM PAMS techniques | Ac | \$7.66 |
| E595B | Reduce risk of pesticides in water and air by utilizing IPM PAMS techniques | Reduce risk of pesticides in water and air by utilizing IPM PAMS techniques | Ac | \$7.66 |
| E595D | Increase the size requirement of refuges planted to slow pest resistance to Bt crops | HU-Increase the size requirement of refuges planted to slow pest resistance to Bt crops | Ac | \$16.18 |
| E595D | Increase the size requirement of refuges planted to slow pest resistance to Bt crops | Increase the size requirement of refuges planted to slow pest resistance to Bt crops | Ac | \$16.18 |
| E595E | Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles | Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles | Ac | \$6.39 |
| E595E | Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles | HU-Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles | Ac | \$6.39 |
| E595F | Improving Soil Organism Habitat on Agricultural Land | Improving soil organism habitat on agricultural land | Ac | \$11.90 |
| E595F | Improving Soil Organism Habitat on Agricultural Land | HU-Improving soil organism habitat on agricultural land | Ac | \$11.90 |
| E595G | Reduced resistance risk by utilizing PAMS techniques | Reduced resistance risk by utilizing PAMS techniques | Ac | \$15.91 |
| E595G | Reduced resistance risk by utilizing PAMS techniques | HU-Reduced resistance risk by utilizing PAMS techniques | Ac | \$15.91 |
| E612B | Planting for high carbon sequestration rate | HU-Planting for high carbon storage rate | Ac | \$2,649.62 |
| E612B | Planting for high carbon sequestration rate | Planting for high carbon storage rate | Ac | \$2,649.62 |
| E643B | Restoration and management of rare or declining habitat | HU-Restoration and management of rare or declining habitat | Ft | \$11.28 |
| E643B | Restoration and management of rare or declining habitat | Restoration and management of rare or declining habitat | Ft | \$11.28 |
| E645B | Manage existing shrub thickets to provide adequate shelter for wildlife | Manage existing shrub thickets to provide adequate shelter for wildlife | Ac | \$431.84 |
| E645B | Manage existing shrub thickets to provide adequate shelter for wildlife | HU-Manage existing shrub thickets to provide adequate shelter for wildlife | Ac | \$431.84 |
| E645C | Edge feathering for wildlife cover | Edge feathering for wildlife cover | Ac | \$1,024.00 |
| E645C | Edge feathering for wildlife cover | HU-Edge feathering for wildlife cover | Ac | \$1,024.00 |
| E666H | Increase on-site carbon storage | HU-Increase on-site carbon storage | Ac | \$38.67 |
| E666H | Increase on-site carbon storage | Increase on-site carbon storage | Ac | \$38.67 |
| RFRN | FA Rental Payment based on NRCS Defined Model | HU-Rental Payment - Non-irrigated Cropland for Contracted Activity | Ac | \$51.00 |

| Code | Practice | Component | Units | Unit Cost |
|-------------|--|---|--------------|------------------|
| RFRN | FA Rental Payment based on NRCS Defined Model | Rental Payment - Non-irrigated Cropland for Contracted Activity | Ac | \$51.00 |
| RFRP | FA Rental Payment based on Negotiated Project Specific Model | Rental Payment for Contracted Rental Activity | Ac | \$0.75 |
| RFRP | FA Rental Payment based on Negotiated Project Specific Model | HU-Rental Payment for Contracted Rental Activity | Ac | \$0.90 |