

**Regional Conservation Partnership Program**  
Conservation Stewardship Program

**Fiscal Year 2022**

| <b>Code</b> | <b>Practice</b>                              | <b>Component</b>   | <b>Units</b> | <b>Unit Cost</b> |
|-------------|--|--|--------------|------------------|
| 314         | Brush Management                             | Mechanical and Chemical, Heavy Infestation                                   | Ac           | \$40.00          |
| 314         | Brush Management                             | Chemical, Uplands  | Ac           | \$2.61           |
| 314         | Brush Management                             | Mechanical & Chemical, Small Shrubs, Medium Infestation                      | Ac           | \$11.03          |
| 314         | Brush Management                             | Mechanical and Chemical, Medium Infestation                                  | Ac           | \$15.26          |
| 315         | Herbaceous Weed Treatment                    | Chemical, Ground or Aerial Treatment   | Ac           | \$2.06           |
| 315         | Herbaceous Weed Treatment                    | Mechanical   | Ac           | \$1.75           |
| 319         | On-Farm Secondary Containment Facility       | Double Wall Tank   | Gal          | \$0.26           |
| 319         | On-Farm Secondary Containment Facility       | Plastic Containment Tub  | SqFt         | \$4.40           |
| 319         | On-Farm Secondary Containment Facility       | Corrugated Metal Wall Containment  | SqFt         | \$3.46           |
| 319         | On-Farm Secondary Containment Facility       | Concrete Containment Wall  | CuYd         | \$135.67         |
| 319         | On-Farm Secondary Containment Facility       | Earthen Containment  | CuYd         | \$4.62           |
| 327         | Conservation Cover                           | Introduced Species   | Ac           | \$16.88          |
| 327         | Conservation Cover                           | Native Species   | Ac           | \$21.54          |
| 327         | Conservation Cover                           | Pollinator Species with Forgone Income                                       | Ac           | \$69.78          |
| 327         | Conservation Cover                           | Native Species with Forgone Income   | Ac           | \$41.60          |
| 327         | Conservation Cover                           | Pollinator Species   | Ac           | \$67.57          |
| 327         | Conservation Cover                           | Introduced with Forgone Income   | Ac           | \$34.15          |
| 328         | Conservation Crop Rotation                   | Basic Rotation Organic and Non-Organic                                       | Ac           | \$1.54           |
| 329         | Residue and Tillage Management, No Till      | No-Till/Strip-Till with Herbicide and No Cover Crop                          | Ac           | \$3.70           |
| 338         | Prescribed Burning                           | Herbaceous Fuel, Small Acreage   | Ac           | \$2.65           |
| 338         | Prescribed Burning                           | Herbaceous Fuel - Standard   | Ac           | \$0.98           |
| 340         | Cover Crop                                   | Cover Crop - Basic (Organic and Non-organic)                                 | Ac           | \$6.93           |
| 340         | Cover Crop                                   | Cover Crop - Multiple Species (Organic and Non-organic)                      | Ac           | \$8.49           |
| 342         | Critical Area Planting                       | Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)   | Ac           | \$30.82          |
| 342         | Critical Area Planting                       | Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic) | Ac           | \$68.42          |
| 342         | Critical Area Planting                       | Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)    | Ac           | \$110.84         |
| 345         | Residue and Tillage Management, Reduced Till | Residue and Tillage Management, Reduced Till                                 | Ac           | \$2.09           |

| Code | Practice   | Component  | Units    | Unit Cost  |
|------|--|--|----------|------------|
| 348  | Dam, Diversion                                     | Earthfill  | CuYd     | \$0.41     |
| 374  | Energy Efficient Agricultural Operation            | Heating (Building)   | kBTU/Hr  | \$1.73     |
| 374  | Energy Efficient Agricultural Operation            | Scroll Compressor  | HP       | \$59.11    |
| 374  | Energy Efficient Agricultural Operation            | Motor Upgrade > 100 HP                                     | HP       | \$9.81     |
| 374  | Energy Efficient Agricultural Operation            | Plate Cooler   | No       | \$3,447.49 |
| 374  | Energy Efficient Agricultural Operation            | Variable Speed Drive > 15 HP                               | HP       | \$12.28    |
| 374  | Energy Efficient Agricultural Operation            | Heating - Attic Heat Recovery vents                        | No       | \$21.20    |
| 374  | Energy Efficient Agricultural Operation            | Ventilation - Exhaust                                      | No       | \$167.61   |
| 374  | Energy Efficient Agricultural Operation            | Ventilation - HAF  | No       | \$24.76    |
| 374  | Energy Efficient Agricultural Operation            | Automatic Controller System                                | No       | \$203.79   |
| 374  | Energy Efficient Agricultural Operation            | Heating - Radiant Systems                                  | No       | \$164.59   |
| 374  | Energy Efficient Agricultural Operation            | Motor Upgrade > 1 and < 10 HP                              | HP       | \$16.77    |
| 378  | Pond   | Rehab Embankment Pond, With Principal Spillway             | DialInFt | \$1.51     |
| 378  | Pond   | Excavated Pond   | CuYd     | \$0.29     |
| 378  | Pond   | Embankment Pond with greater than or equal to 24 inch Pipe | CuYd     | \$0.64     |
| 380  | Windbreak/Shelterbelt Establishment and Renovation | Trees, machine planted, weed barrier                       | Ft       | \$0.10     |
| 380  | Windbreak/Shelterbelt Establishment and Renovation | Hand Planted, Bare Root                                    | No       | \$0.25     |
| 380  | Windbreak/Shelterbelt Establishment and Renovation | Trees, machine planted                                     | Ft       | \$0.03     |
| 382  | Fence  | Electric, high tensile with energizer                      | Ft       | \$0.13     |
| 382  | Fence  | Barbed Wire, Multi-strand                                  | Ft       | \$0.27     |
| 382  | Fence  | Confinement  | Ft       | \$0.60     |
| 383  | Fuel Break   | Fuel Break   | Ac       | \$189.76   |
| 386  | Field Border                                       | Field Border, Introduced Species, Forgone Income           | Ac       | \$29.35    |
| 386  | Field Border                                       | Field Border, Native Species, Forgone Income               | Ac       | \$37.20    |
| 386  | Field Border                                       | Field Border, Introduced Species                           | Ac       | \$9.29     |
| 386  | Field Border                                       | Field Border, Native Species                               | Ac       | \$17.14    |
| 390  | Riparian Herbaceous Cover                          | Native Species with foregone income                        | Ac       | \$18.07    |
| 390  | Riparian Herbaceous Cover                          | Native Species, Pollinator Planting, Forgone Income        | Ac       | \$22.45    |
| 391  | Riparian Forest Buffer                             | Bare-root, machine planted (FI)                            | Ac       | \$165.09   |

| Code | Practice                                  | Component  | Units   | Unit Cost  |
|------|---|--|---------|------------|
| 391  | Riparian Forest Buffer                    | Bare-root, machine planted                       | Ac      | \$185.60   |
| 393  | Filter Strip                              | Filter Strip, Native species, Forgone Income     | Ac      | \$44.99    |
| 393  | Filter Strip                              | Filter Strip, Native species                     | Ac      | \$24.93    |
| 393  | Filter Strip                              | Filter Strip, Introduced species, Forgone Income | Ac      | \$38.22    |
| 393  | Filter Strip                              | Filter Strip, Introduced species                 | Ac      | \$18.16    |
| 394  | Firebreak                                 | Constructed, Tillage                             | Ft      | \$0.01     |
| 394  | Firebreak                                 | Vegetated, permanent, grass                      | Ft      | \$0.01     |
| 395  | Stream Habitat Improvement and Management | Rock and wood structures                         | Ac      | \$3,446.81 |
| 396  | Aquatic Organism Passage                  | Stationary Screen                                | cfs     | \$395.79   |
| 410  | Grade Stabilization Structure             | Sheet Pile Weir Drop                             | SqFt    | \$7.02     |
| 410  | Grade Stabilization Structure             | Drop Structure, Metal                            | SqFt    | \$5.58     |
| 410  | Grade Stabilization Structure             | Embankment, Pipe <24 inch                        | CuYd    | \$0.73     |
| 410  | Grade Stabilization Structure             | Pipe Drop, Plastic                               | SqFt    | \$6.61     |
| 410  | Grade Stabilization Structure             | Rock Chute                                       | CuYd    | \$12.09    |
| 410  | Grade Stabilization Structure             | Tied Concrete Block Mat                          | SqFt    | \$0.94     |
| 410  | Grade Stabilization Structure             | Modular Concrete Block Drop                      | CuYd    | \$23.62    |
| 410  | Grade Stabilization Structure             | Rehab Embankment Pond, With Principal Spillway   | DialnFt | \$1.51     |
| 410  | Grade Stabilization Structure             | Pipe Drop, CMP                                   | SqFt    | \$2.46     |
| 412  | Grassed Waterway                          | Waterway, high excavation volume per acre        | CuYd    | \$0.43     |
| 412  | Grassed Waterway                          | Waterway with Side Dikes or Checks               | Ac      | \$776.83   |
| 422  | Hedgerow Planting                         | Bareroot, machine plant (FI)                     | Ft      | \$0.10     |
| 430  | Irrigation Pipeline                       | PVC, by pound, boring                            | Lb      | \$0.81     |
| 430  | Irrigation Pipeline                       | HDPE, by the pound                               | Lb      | \$0.46     |
| 430  | Irrigation Pipeline                       | PVC, by the pound                                | Lb      | \$0.49     |
| 441  | Irrigation System, Microirrigation        | Surface PE, with emitters, high tunnel           | SqFt    | \$0.08     |
| 441  | Irrigation System, Microirrigation        | SDI (Subsurface Drip Irrigation)                 | Ac      | \$227.43   |
| 441  | Irrigation System, Microirrigation        | Surface Tape <5 acres                            | Ac      | \$425.66   |
| 441  | Irrigation System, Microirrigation        | Surface PE, with emitters, trees and shrubs      | No      | \$0.38     |
| 442  | Sprinkler System                          | Linear Move System                               | Ft      | \$12.04    |

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|------|---|---|-------|-----------|
| 442  | Sprinkler System                          | VRI System Retrofit Zone                                | Ft    | \$4.44    |
| 442  | Sprinkler System                          | Gravity to Pivot Conversion with VRI                    | Ft    | \$10.92   |
| 442  | Sprinkler System                          | Gravity to Pivot Conversion                             | Ft    | \$6.75    |
| 442  | Sprinkler System                          | System Renovation, Renozzle with Drops                  | No    | \$3.62    |
| 443  | Irrigation System, Surface and Subsurface | Aluminum Gated Pipe                                     | Ac    | \$25.69   |
| 443  | Irrigation System, Surface and Subsurface | Polyvinyl Chloride (PVC) Gated Pipe                     | Ac    | \$15.55   |
| 443  | Irrigation System, Surface and Subsurface | Surge Valve & Controller                                | No    | \$268.00  |
| 449  | Irrigation Water Management               | IWM, Intermediate Technique, 1st year                   | No    | \$179.34  |
| 449  | Irrigation Water Management               | Consultant Based IWM No Equipment                       | No    | \$82.23   |
| 449  | Irrigation Water Management               | IWM, Advanced Technique                                 | No    | \$336.05  |
| 449  | Irrigation Water Management               | IWM, Intermediate Technique, Subsequent Years           | Ac    | \$0.72    |
| 449  | Irrigation Water Management               | Small Scale Irrigation                                  | No    | \$91.47   |
| 449  | Irrigation Water Management               | IWM, Basic Technique                                    | Ac    | \$0.69    |
| 449  | Irrigation Water Management               | Consultant Based IWM Equipment Installed                | No    | \$301.23  |
| 462  | Precision Land Forming and Smoothing      | Site Stabilization                                      | CuYd  | \$0.37    |
| 464  | Irrigation Land Leveling                  | Land Leveling   | CuYd  | \$0.37    |
| 466  | Land Smoothing                            | Minor Shaping   | Ac    | \$39.53   |
| 466  | Land Smoothing                            | Field Shaping   | Ft    | \$0.05    |
| 472  | Access Control                            | Animal exclusion from sensitive areas (FI)              | Ac    | \$2.26    |
| 484  | Mulching                                  | Natural Materials - Large Area                          | Ac    | \$28.48   |
| 484  | Mulching                                  | Erosion Control Blanket                                 | SqFt  | \$0.02    |
| 490  | Tree/Shrub Site Preparation               | Windbreak, chemical and mechanical                      | Ac    | \$31.35   |
| 511  | Forage Harvest Management                 | Per-Ann Crops - Delayed Mowing                          | Ac    | \$0.47    |
| 511  | Forage Harvest Management                 | Improved Forage Quality                                 | Ac    | \$0.47    |
| 512  | Pasture and Hay Planting                  | Introduced Perennial Grasses-Legume                     | Ac    | \$6.83    |
| 512  | Pasture and Hay Planting                  | Introduced Perennial & Native Grass Mix                 | Ac    | \$7.89    |
| 512  | Pasture and Hay Planting                  | Native Perennial Grasses, multi species, forgone income | Ac    | \$30.07   |
| 512  | Pasture and Hay Planting                  | Native Perennial Grasses, multi species                 | Ac    | \$14.87   |
| 512  | Pasture and Hay Planting                  | Introduced Perennial Grasses-Legume, foregone income    | Ac    | \$22.02   |

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|------|-----------------------------|--|-------|------------|
| 512  | Pasture and Hay Planting    | Introduced Perennial & Native Grass Mix, foregone income | Ac    | \$27.61    |
| 516  | Livestock Pipeline          | Boring, any diameter                                     | Ft    | \$7.60     |
| 516  | Livestock Pipeline          | Rural Water Connection Equipment                         | No    | \$413.44   |
| 516  | Livestock Pipeline          | Standard Installation, 2 inch dia. or less (ND-SD)       | Ft    | \$0.38     |
| 528  | Prescribed Grazing          | Range, 7 or More Pastures                                | Ac    | \$1.01     |
| 528  | Prescribed Grazing          | Habitat Mgt  | Ac    | \$1.86     |
| 528  | Prescribed Grazing          | Range, 3-6 Pastures                                      | Ac    | \$0.76     |
| 533  | Pumping Plant               | irrigation, Surface Water                                | No    | \$1,529.73 |
| 533  | Pumping Plant               | Windmill-Powered Pump                                    | No    | \$788.28   |
| 533  | Pumping Plant               | Irrigation, Submersible or Booster                       | No    | \$1,037.94 |
| 533  | Pumping Plant               | Solar-Powered Pump, 2 hp                                 | No    | \$1,025.51 |
| 533  | Pumping Plant               | Solar-Powered Pump 1hp                                   | No    | \$736.10   |
| 533  | Pumping Plant               | Irrigation, Modify Pump                                  | No    | \$2,355.82 |
| 533  | Pumping Plant               | Livestock, w/ Pressure Tank, Low HP                      | No    | \$499.04   |
| 533  | Pumping Plant               | Livestock, Manure Transfer                               | No    | \$2,450.78 |
| 533  | Pumping Plant               | Irrigation, Variable Frequency Drive, less than 75 hp    | No    | \$636.50   |
| 533  | Pumping Plant               | Livestock, Variable Frequency Drive                      | No    | \$556.73   |
| 550  | Range Planting              | Native, Wildlife, or Pollinator (FI)                     | Ac    | \$24.42    |
| 550  | Range Planting              | Native, Standard Prep (FI)                               | Ac    | \$16.96    |
| 554  | Drainage Water Management   | Drainage Water Management (DWM)                          | No    | \$12.62    |
| 558  | Roof Runoff Structure       | Roof Gutter  | Ft    | \$0.57     |
| 561  | Heavy Use Area Protection   | Reinforced Concrete with sand or gravel foundation       | CuYd  | \$47.33    |
| 561  | Heavy Use Area Protection   | Rock/Gravel  | CuYd  | \$2.44     |
| 574  | Spring Development          | Spring, > 50 ft Collection                               | No    | \$536.76   |
| 574  | Spring Development          | Spring, up to 50 ft Collection                           | No    | \$335.95   |
| 576  | Livestock Shelter Structure | Portable Wind Shelter                                    | Ft    | \$1.43     |
| 576  | Livestock Shelter Structure | Permanent Metal Wind Shelter                             | Ft    | \$11.27    |
| 578  | Stream Crossing             | Low water crossing, geocell                              | SqFt  | \$0.58     |
| 578  | Stream Crossing             | Bridge   | SqFt  | \$6.10     |

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|-------------|-------------------------------------|---|--------------|------------------|
| 578         | Stream Crossing                     | Low water crossing, rock armor                                  | SqFt         | \$0.67           |
| 578         | Stream Crossing                     | Low water crossing, concrete block                              | SqFt         | \$1.14           |
| 578         | Stream Crossing                     | Culvert installation  | DialnFt      | \$0.36           |
| 580         | Streambank and Shoreline Protection | Structural, Rock Vane w/Vegetation                              | Lnft         | \$9.53           |
| 580         | Streambank and Shoreline Protection | Rock Riprap   | CuYd         | \$12.54          |
| 580         | Streambank and Shoreline Protection | Bioengineered   | Ft           | \$3.17           |
| 580         | Streambank and Shoreline Protection | Shaping   | Ft           | \$0.90           |
| 580         | Streambank and Shoreline Protection | Bioengineering with High Earthwork Volume                       | Lnft         | \$10.65          |
| 580         | Streambank and Shoreline Protection | Gabion  | Ft           | \$49.99          |
| 580         | Streambank and Shoreline Protection | Structural, Toewood w/VESL                                      | Lnft         | \$11.93          |
| 580         | Streambank and Shoreline Protection | Rock Riprap with High Earthwork Volume                          | Lnft         | \$27.70          |
| 580         | Streambank and Shoreline Protection | Bioengineering, Bankfull Bench with Vegetation                  | Lnft         | \$4.00           |
| 587         | Structure for Water Control         | Inline Flashboard Riser, Metal                                  | DialnFt      | \$0.39           |
| 587         | Structure for Water Control         | Commercial Inline Flashboard Riser                              | DialnFt      | \$0.41           |
| 587         | Structure for Water Control         | Rock Check  | No           | \$118.58         |
| 587         | Structure for Water Control         | Culvert <30 inches CMP  | DialnFt      | \$0.61           |
| 587         | Structure for Water Control         | Slide Gate - Flood Dike   | Ft           | \$6.45           |
| 587         | Structure for Water Control         | Buried Automatic Valve  | No           | \$90.50          |
| 587         | Structure for Water Control         | Flow Meter with Electronic Index                                | In           | \$30.41          |
| 587         | Structure for Water Control         | Earth Check   | No           | \$88.95          |
| 587         | Structure for Water Control         | Automated DWM Control Structure                                 | No           | \$497.82         |
| 590         | Nutrient Management                 | Basic NM (Non-Organic/Organic)                                  | Ac           | \$0.91           |
| 590         | Nutrient Management                 | Basic Precision NM (Non-Organic/Organic)                        | Ac           | \$5.62           |
| 604         | Saturated Buffer                    | Saturated Buffer  | Ft           | \$0.81           |
| 605         | Denitrifying Bioreactor             | Denitrifying Bioreactor   | CuYd         | \$7.58           |
| 606         | Subsurface Drain                    | Secondary Main Retrofit for DWM                                 | Ft           | \$0.85           |
| 606         | Subsurface Drain                    | Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch           | Ft           | \$0.37           |
| 606         | Subsurface Drain                    | Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch | Ft           | \$0.48           |
| 610         | Salinity and Sodic Soil Management  | Soil Management (non-Irrigated)                                 | Ac           | \$2.16           |

| Code      | Practice   | Component  | Units | Unit Cost |
|-----------|--|--|-------|-----------|
| 612       | Tree/Shrub Establishment                             | Trees, Machine planted - no tubes  | No    | \$0.34    |
| 614       | Watering Facility                                    | Fiberglass Tank on Earth   | Gal   | \$0.22    |
| 614       | Watering Facility                                    | Enclosed Storage Tank  | Gal   | \$0.19    |
| 614       | Watering Facility                                    | Insulated Tank with Cover  | Gal   | \$0.38    |
| 614       | Watering Facility                                    | Wildlife Guzzler   | No    | \$106.50  |
| 620       | Underground Outlet                                   | 12 inch - 18 inch PVC or DW Pipe, Multi-Inlet System                             | Ft    | \$2.85    |
| 620       | Underground Outlet                                   | 4 inch - 6 inch PVC or DW Pipe, Multi-Inlet System                               | Ft    | \$0.84    |
| 620       | Underground Outlet                                   | 8 inch - 10 inch PVC or DW Pipe, Multi-Inlet System                              | Ft    | \$1.94    |
| 620       | Underground Outlet                                   | Over 18 inch PVC or DW Pipe, Single- or Multi-Inlet System                       | Ft    | \$4.86    |
| 620       | Underground Outlet                                   | 6 inch or smaller Single Wall PE Pipe(non-perf or perf), Multi-Inlet System      | Ft    | \$0.52    |
| 643       | Restoration of Rare or Declining Natural Communities | Beaver Dam Analogues or Post-Assisted Log Structures                             | Lnft  | \$4.26    |
| 644       | Wetland Wildlife Habitat Management                  | Wetland Wildlife Habitat Monitoring and Management, Low Intensity and Complexity | Ac    | \$0.37    |
| 645       | Upland Wildlife Habitat Management                   | Habitat Monitoring and Management, Low Intensity and Complexity                  | Ac    | \$0.37    |
| 647       | Early Successional Habitat Development-Mgt           | Mowing   | Ac    | \$1.60    |
| 647       | Early Successional Habitat Development-Mgt           | Disking  | Ac    | \$2.58    |
| 649       | Structures for Wildlife                              | Escape Ramp  | No    | \$9.03    |
| 649       | Structures for Wildlife                              | Fence Markers, Vinyl Undersill   | Ft    | \$0.02    |
| 650       | Windbreak/Shelterbelt Renovation                     | Removal > 8 inches DBH with Dozer  | Ft    | \$0.32    |
| 660       | Tree/Shrub Pruning                                   | Pruning-Low Height   | Ac    | \$21.47   |
| 666       | Forest Stand Improvement                             | Thinning for Wildlife and Forest Health  | Ac    | \$111.52  |
| 666       | Forest Stand Improvement                             | Pre-commercial Thinning , Hand tools   | Ac    | \$33.62   |
| 666       | Forest Stand Improvement                             | Timber Stand Improvement, Single Stem Treatment                                  | Ac    | \$36.52   |
| B000CPL10 | YEAR 1 Irrigated Cropland (MRBI/Ogallala)            | YEAR 1 Irrigated Cropland (MRBI/Ogallala)  | Ac    | \$167.06  |
| B000CPL11 | YEAR 2+ Irrigated Cropland (MRBI/Ogallala)           | YEAR 2+ Irrigated Cropland (MRBI/Ogallala)                                       | Ac    | \$78.49   |
| B000CPL12 | Non-Irrigated Precision Ag (MRBI)                    | Non-Irrigated Precision Ag (MRBI)  | Ac    | \$42.66   |
| B000CPL13 | Non-Irrigated Cropland (MRBI)                        | Non-Irrigated Cropland (MRBI)  | Ac    | \$60.34   |
| B000CPL14 | YEAR 1 Irrigated Precision Ag Cropland (MRBI)        | YEAR 1 Irrigated Precision Ag Cropland (MRBI)                                    | Ac    | \$145.61  |
| B000CPL15 | YEAR 2+ Irrigated Precision Ag Cropland (MRBI)       | YEAR 2+ Irrigated Precision Ag Cropland (MRBI)                                   | Ac    | \$57.05   |
| B000CPL16 | Non-Irrigated Cropland with Water Bodies (MRBI)      | Non-Irrigated Cropland with Water Bodies (MRBI)                                  | Ac    | \$67.68   |

| Code      | Practice   | Component  | Units | Unit Cost  |
|-----------|--|--|-------|------------|
| B000CPL17 | Non-Irrigated Cropland with Water Bodies Riparian Forest Buffer (MRBI)                         | Non-Irrigated Cropland with Water Bodies Riparian Forest Buffer (MRBI)                         | Ac    | \$107.87   |
| B000CPL18 | Crop Bundle #18 - Precision Ag   | Crop Bundle #18 - Precision Ag   | Ac    | \$43.14    |
| B000CPL23 | Crop Bundle #23 - Pheasant and quail habitat   | Crop Bundle #23 - Pheasant and quail habitat   | Ac    | \$57.94    |
| B000CPL24 | Crop Bundle #24 - Cropland Soil Health Management System                                       | Crop Bundle #24- Cropland Soil Health Management System  | Ac    | \$56.46    |
| B000GRZ2  | Grazing Bundle 2 - Range and Pasture   | Grazing Bundle 2 - Range and Pasture   | Ac    | \$2,714.29 |
| B000GRZ3  | Grazing Bundle 3 - Range and Pasture   | Grazing Bundle 3 - Range and Pasture   | Ac    | \$1,756.57 |
| B000PSTX  | Pasture Bundle #6 - Pasture  | Pasture Bundle #6  | Ac    | \$92.37    |
| E300EAP1  | Existing Activity Payment-Land Use   | CSP EAP AAL  | Ac    | \$0.50     |
| E300EAP1  | Existing Activity Payment-Land Use   | CSP EAP Cropland and Farmstead   | Ac    | \$7.50     |
| E300EAP1  | Existing Activity Payment-Land Use   | CSP EAP Range  | Ac    | \$1.00     |
| E300EAP1  | Existing Activity Payment-Land Use   | CSP EAP Pasture  | Ac    | \$3.00     |
| E300EAP1  | Existing Activity Payment-Land Use   | CSP EAP NIPF   | Ac    | \$0.50     |
| E300EAP2  | Existing Activity Payment-Resource Concern   | CSP EAP RC met at time of enrollment   | No    | \$300.00   |
| E314A     | Brush management to improve wildlife habitat   | SU-Brush management to improve wildlife habitat  | Ac    | \$29.85    |
| E314A     | Brush management to improve wildlife habitat   | Brush management to improve wildlife habitat   | Ac    | \$19.90    |
| E315A     | Herbaceous weed treatment to create plant communities consistent with the ecological site      | SU-Herbaceous weed treatment to create plant communities consistent with the ecological site   | Ac    | \$21.62    |
| 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    | \$14.41    |
| E328A     | Resource conserving crop rotation  | SU-Resource conserving crop rotation   | Ac    | \$21.15    |
| E328B     | Improved resource conserving crop rotation   | SU-Improved resource conserving crop rotation  | Ac    | \$7.56     |
| 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    | \$3.02     |
| E328D     | Leave standing grain crops unharvested to benefit wildlife                                     | Leave standing grain crops unharvested to benefit wildlife                                     | Ac    | \$3.57     |
| E328E     | Soil health crop rotation  | Soil health crop rotation  | Ac    | \$5.04     |
| E328F     | Modifications to improve soil health and increase soil organic matter                          | Modifications to improve soil health and increase soil organic matter                          | Ac    | \$2.20     |
| 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    | \$5.04     |



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|-------------|---|---|--------------|------------------|
| E328H       | Conservation crop rotation to reduce the concentration of salts                                   | Conservation crop rotation to reduce the concentration of salts                                   | Ac           | \$4.03           |
| E328J       | Improved crop rotation to provide benefits to pollinators   | Improved crop rotation to provide benefits to pollinators   | Ac           | \$80.59          |
| E328L       | Leaving tall crop residue for wildlife  | Leaving tall crop residue for wildlife  | Ac           | \$10.07          |
| 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           | \$10.07          |
| E328N       | Intercropping to Improve Soil Health  | Intercropping to improve soil health  | Ac           | \$5.04           |
| E329A       | No till to reduce soil erosion  | No till to reduce soil erosion  | Ac           | \$3.02           |
| E329B       | No till to reduce tillage induced particulate matter  | No till to reduce tillage induced particulate matter  | Ac           | \$3.02           |
| E329C       | No till to increase plant-available moisture  | No till to increase plant-available moisture  | Ac           | \$3.02           |
| 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           | \$4.03           |
| E329E       | No till to reduce energy  | No till to reduce energy  | Ac           | \$4.03           |
| E338A       | Strategically planned, patch burning for grazing distribution and wildlife habitat                | SU-Strategically planned, patch burning for grazing distribution and wildlife habitat             | Ac           | \$12.00          |
| E338A       | Strategically planned, patch burning for grazing distribution and wildlife habitat                | Strategically planned, patch burning for grazing distribution and wildlife habitat                | Ac           | \$8.00           |
| E340A       | Cover crop to reduce soil erosion   | Cover crop to reduce soil erosion   | Ac           | \$8.38           |
| 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           | \$14.31          |
| 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           | \$12.75          |
| E340D       | Intensive orchard/vineyard floor cover cropping to increase soil health                           | Intensive orchard/vineyard floor cover cropping to increase soil health                           | Ac           | \$12.75          |
| 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           | \$3.82           |
| E340F       | Cover crop to minimize soil compaction  | Cover crop to minimize soil compaction  | Ac           | \$12.27          |
| 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           | \$12.27          |
| E340H       | Cover crop to suppress excessive weed pressures and break pest cycles                             | Cover crop to suppress excessive weed pressures and break pest cycles                             | Ac           | \$12.75          |
| E345A       | Reduced tillage to reduce soil erosion  | Reduced tillage to reduce soil erosion  | Ac           | \$4.03           |

| Code  | Practice  | Component   | Units | Unit Cost   |
|-------|---|---|-------|-------------|
| E345B | Reduced tillage to reduce tillage induced particulate matter                              | Reduced tillage to reduce tillage induced particulate matter                              | Ac    | \$3.02      |
| E345D | Reduced tillage to increase soil health and soil organic matter content                   | Reduced tillage to increase soil health and soil organic matter content                   | Ac    | \$4.03      |
| E345E | Reduced tillage to reduce energy use  | Reduced tillage to reduce energy use  | Ac    | \$3.02      |
| E374A | Install variable frequency drive(s) on pump(s)  | Install variable frequency drive(s) on pump(s)  | BHP   | \$116.69    |
| E374B | Switch fuel source for pump motor(s)  | Switch fuel source for pump motor(s)  | HP    | \$3,193.14  |
| E382A | Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources     | Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources     | Ft    | \$0.19      |
| E382A | Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources     | SU-Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources  | Ft    | \$0.29      |
| 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    | \$638.05    |
| 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    | \$638.05    |
| 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    | \$638.05    |
| E390A | Increase riparian herbaceous cover width for sediment and nutrient reduction              | Increase riparian herbaceous cover width for sediment and nutrient reduction              | Ac    | \$419.11    |
| E390B | Increase riparian herbaceous cover width to enhance wildlife habitat                      | Increase riparian herbaceous cover width to enhance wildlife habitat                      | Ac    | \$296.56    |
| E391A | Increase riparian forest buffer width for sediment and nutrient reduction                 | Increase riparian forest buffer width for sediment and nutrient reduction                 | Ac    | \$2,064.14  |
| E391C | Increase riparian forest buffer width to enhance wildlife habitat                         | Increase riparian forest buffer width to enhance wildlife habitat                         | Ac    | \$2,092.07  |
| E393A | Extend existing filter strip to reduce water quality impacts                              | Extend existing filter strip to reduce water quality impacts                              | Ac    | \$839.52    |
| E395A | Stream habitat improvement through placement of woody biomass                             | Stream habitat improvement through placement of woody biomass                             | Ac    | \$19,030.18 |
| E412A | Enhance a grassed waterway  | Waterway, reshape/extend/widen  | Ac    | \$4,506.86  |
| E449A | Complete pumping plant evaluation for water savings                                       | Complete pumping plant evaluation for water savings                                       | Ac    | \$5.63      |
| E449C | Advanced Automated IWM - Year 2-5, soil moisture monitoring                               | Advanced Automated IWM – Year 2-5, soil moisture monitoring                               | Ac    | \$22.15     |
| 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    | \$54.05     |

| <b>Code</b> | <b>Practice</b>   | <b>Component</b>  | <b>Units</b> | <b>Unit Cost</b> |
|-------------|---|---|--------------|------------------|
| 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           | \$51.39          |
| E449I       | Sprinkler Irrigation Equipment Retrofit   | IWM - Year 1, Retrofit Equipment with Speed Control on Sprinkler Irrigation                         | No           | \$1,626.06       |
| E472A       | Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water            | SU-Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water         | Ft           | \$3.98           |
| 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           | \$2.65           |
| E484A       | Mulching to improve soil health   | Mulching to improve soil health   | Ac           | \$2.01           |
| 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           | \$4.08           |
| E511B       | Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity         | SU-Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity      | Ac           | \$8.60           |
| 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           | \$5.73           |
| E511C       | Forage testing for improved harvesting methods and hay quality                                      | Hay quality record keeping for livestock producers  | No           | \$132.50         |
| E512A       | Cropland conversion to grass-based agriculture to reduce soil erosion                               | Cropland conversion to grass-based agriculture to reduce soil erosion                               | Ac           | \$7.94           |
| E512C       | Cropland conversion to grass for soil organic matter improvement                                    | Cropland conversion to grass for soil organic matter improvement                                    | Ac           | \$11.50          |
| E512D       | Forage plantings that help increase organic matter in depleted soils                                | Forage plantings that help increase organic matter in depleted soils                                | Ac           | \$13.16          |
| E512K       | Establishing Native Species into Forage to Improve Diversity for both Livestock and Wildlife        | Establishing native species into forage base to improve diversity for both livestock and wildlife   | Ac           | \$36.92          |
| 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           | \$52.48          |
| E528A       | Maintaining quantity and quality of forage for animal health and productivity                       | Maintaining quantity and quality of forage for animal health and productivity                       | Ac           | \$4.02           |
| 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           | \$0.61           |
| E528E       | Improved grazing management for enhanced plant structure and composition for wildlife               | Improved grazing management for enhanced plant structure and composition for wildlife               | Ac           | \$3.64           |

| <b>Code</b> | <b>Practice</b>   | <b>Component</b>  | <b>Units</b> | <b>Unit Cost</b> |
|-------------|---|---|--------------|------------------|
| 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           | \$10.42          |
| E528H       | Prescribed grazing to improve/maintain riparian and watershed function-elevated water temperature   | Prescribed grazing to improve/maintain riparian and watershed function-elevated water temperature   | Ac           | \$1.78           |
| 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           | \$1.93           |
| E528J       | Prescribed grazing on pastureland that improves riparian and watershed function                     | Prescribed grazing on pastureland that improves riparian and watershed function                     | Ac           | \$17.43          |
| E528L       | Prescribed grazing that improves or maintains riparian and watershed function-erosion               | Prescribed grazing that improves or maintains riparian and watershed function-erosion               | Ac           | \$11.34          |
| E528M       | Grazing management that protects sensitive areas from gully erosion                                 | Grazing management that protects sensitive areas from gully erosion                                 | Ac           | \$1.77           |
| E528N       | Improved grazing management through monitoring activities   | Improved grazing management through monitoring activities   | Ac           | \$1.95           |
| 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           | \$158.20         |
| 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           | \$1.71           |
| E528R       | Management Intensive Rotational Grazing   | Management Intensive Rotational Grazing   | Ac           | \$42.13          |
| E533B       | Complete pumping plant evaluation for energy savings  | Complete pumping plant evaluation for energy savings  | Ac           | \$5.63           |
| E550B       | Range planting for improving forage, browse, or cover for wildlife                                  | Range planting for improving forage, browse, or cover for wildlife                                  | Ac           | \$19.25          |
| E578A       | Stream crossing elimination   | Stream crossing elimination   | No           | \$8,383.70       |
| E590A       | Improving nutrient uptake efficiency and reducing risk of nutrient losses                           | Improving nutrient uptake efficiency and reducing risk of nutrient losses                           | Ac           | \$33.86          |
| E590B       | Reduce risks of nutrient loss to surface water by utilizing precision agriculture technologies      | Reduce risks of nutrient loss to surface water by utilizing precision agriculture technologies      | Ac           | \$15.21          |
| 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           | \$11.14          |
| 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           | \$6.86           |
| E612A       | Cropland conversion to trees or shrubs for long term improvement of water quality                   | Cropland conversion to trees or shrubs for long term improvement of water quality                   | Ac           | \$266.57         |
| E612E       | Cultural plantings  | Cultural plantings  | Ac           | \$1,845.13       |

| <b>Code</b> | <b>Practice</b>  | <b>Component</b>   | <b>Units</b> | <b>Unit Cost</b> |
|-------------|--|--|--------------|------------------|
| E612G       | Tree/shrub planting for wildlife food  | Tree/shrub planting for wildlife food  | Ac           | \$1,800.93       |
| E647C       | Maintain most soil vegetation on cropland edges to enhance waterfowl and shorebird habitat         | Maintain most soil vegetation on cropland edges to enhance waterfowl and shorebird habitat         | Ac           | \$12.30          |
| E666A       | Maintaining and improving forest soil quality  | Maintaining and improving forest soil quality  | Ac           | \$41.03          |
| E666D       | Forest management to enhance understory vegetation   | Forest management to enhance understory vegetation   | Ac           | \$264.06         |
| E666E       | Reduce height of the forest understory to limit wildfire risk                                      | Reduce height of the forest understory to limit wildfire risk                                      | Ac           | \$264.06         |
| E666G       | Reduce forest density and manage understory along roads to limit wildfire risk and improve habitat | Reduce forest density and manage understory along roads to limit wildfire risk and improve habitat | Ac           | \$308.49         |
| E666H       | Increase on-site carbon storage  | Increase on-site carbon storage  | Ac           | \$13.10          |
| E666L       | Forest Stand Improvement to rehabilitate degraded hardwood stands                                  | Forest Stand Improvement to rehabilitate degraded hardwood stands                                  | Ac           | \$555.33         |