



United States Department of Agriculture

FY 2017 Cost List for Texas

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|--|---|-------|-------------|------------|-----------|
| 102 | Comprehensive Nutrient Management Plan - Written | Dairy Operation Less Than 300 AU with Land Application | no | 7,549.8500 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | Non-Dairy Operation Less Than 300 AU with Land Application | no | 6,051.3500 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-CNMP Greater Than 300 AU without Land Application (Minimal Engineer Assistance) | no | 2,799.0000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application | no | 9,415.5000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application | no | 11,298.6000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance) | no | 5,531.7600 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-Livestock Operation Greater Than 300 AU without Land Application | no | 8,125.7000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-Dairy Operation Greater Than or Equal to 700 AU with Land Application | no | 11,511.8400 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | CNMP Greater Than 300 AU without Land Application (Minimal Engineer Assistance) | no | 2,332.5000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | Livestock Operation Greater Than 300 AU without Land Application | no | 6,771.4100 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application | no | 8,627.0800 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application | no | 10,352.4900 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineer Assistance) | no | 3,509.9300 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | Dairy Operation Greater Than or Equal to 700 AU with Land Application | no | 9,593.2000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-Non-Dairy Operation Less Than 300 AU with Land Application | no | 7,261.6100 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application | no | 7,794.5000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-Livestock Operation Less Than 300 AU without Land Application | no | 6,540.7200 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineer Assistance) | no | 4,211.9100 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineer Assistance) | no | 2,465.6900 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance) | no | 4,609.8000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | Livestock Operation Less Than 300 AU without Land Application | no | 5,450.6000 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application | no | 9,353.3900 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | HU-Dairy Operation Less Than 300 AU with Land Application | no | 9,059.8200 | 100 % | PR |
| 102 | Comprehensive Nutrient Management Plan - Written | CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineer Assistance) | no | 2,054.7400 | 100 % | PR |

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| 104 | Nutrient Management Plan - Written | HU-Nutrient Management CAP 104 - 101-300 Acres (Element of a CNMP) | no | 4,777.9200 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | HU-Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) | no | 3,412.8000 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | Nutrient Management CAP 104 - 101-300 Acres (Element of a CNMP) | no | 3,981.6000 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | HU-Nutrient Management CAP 104- 101-300 Acres (Not part of a CNMP) | no | 2,730.2400 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | HU-Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP) | no | 3,412.8000 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | HU-Nutrient Management CAP 104 Greater Than 300 Acres (Element of a CNMP) | no | 5,801.7600 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP) | no | 2,844.0000 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | Nutrient Management CAP 104 Greater Than 300 Acres (Element of a CNMP) | no | 4,834.8000 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | Nutrient Management CAP 104- 101-300 Acres (Not part of a CNMP) | no | 2,275.2000 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) | no | 1,706.4000 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) | no | 2,844.0000 | 100 % | PR |
| 104 | Nutrient Management Plan - Written | HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) | no | 2,047.6800 | 100 % | PR |
| 106 | Forest Management Plan - Written | HU-FMP 21 to 100 acres | no | 1,552.8200 | 100 % | PR |
| 106 | Forest Management Plan - Written | FMP 101 to 250 acres | no | 2,318.4500 | 100 % | PR |
| 106 | Forest Management Plan - Written | HU-FMP 101 to 250 acres | no | 2,782.1400 | 100 % | PR |
| 106 | Forest Management Plan - Written | FMP 501 to 1000 acres | no | 3,882.0600 | 100 % | PR |
| 106 | Forest Management Plan - Written | HU-FMP Less Than or Equal to 20 acres | no | 1,229.3200 | 100 % | PR |
| 106 | Forest Management Plan - Written | FMP Greater Than 1000 acres | no | 4,852.5800 | 100 % | PR |
| 106 | Forest Management Plan - Written | HU-FMP Greater Than 1000 acres | no | 5,823.0900 | 100 % | PR |
| 106 | Forest Management Plan - Written | HU-FMP 501 to 1000 acres | no | 4,658.4700 | 100 % | PR |
| 106 | Forest Management Plan - Written | HU-FMP 251 to 500 acres | no | 4,011.4600 | 100 % | PR |
| 106 | Forest Management Plan - Written | FMP 21 to 100 acres | no | 1,294.0200 | 100 % | PR |
| 106 | Forest Management Plan - Written | FMP 251 to 500 acres | no | 3,342.8900 | 100 % | PR |
| 106 | Forest Management Plan - Written | FMP Less Than or Equal to 20 acres | no | 1,024.4300 | 100 % | PR |
| 108 | Feed Management Plan - Written | HU-Feed Management Plan | Ea | 2,162.4500 | 100 % | PR |
| 108 | Feed Management Plan - Written | Feed Management Plan | Ea | 1,802.0400 | 100 % | PR |
| 110 | Grazing Management Plan - Written | Grazing Management Plan 101 to 500 acres | no | 2,229.9000 | 100 % | PR |
| 110 | Grazing Management Plan - Written | Grazing Management Plan 1501 to 5000 acres | no | 3,344.8500 | 100 % | PR |
| 110 | Grazing Management Plan - Written | Grazing Management Plan 501 to 1500 acres | no | 2,787.3800 | 100 % | PR |
| 110 | Grazing Management Plan - Written | Grazing Management Plan Greater Than 5000 acres | no | 3,902.3300 | 100 % | PR |
| 110 | Grazing Management Plan - Written | Grazing Management Plan Less Than or Equal to 100 acres | no | 1,672.4300 | 100 % | PR |
| 110 | Grazing Management Plan - Written | HU-Grazing Management Plan Less Than or Equal to 100 acres | no | 2,006.9100 | 100 % | PR |
| 110 | Grazing Management Plan - Written | HU-Grazing Management Plan Greater Than 5000 acres | no | 4,682.7900 | 100 % | PR |
| 110 | Grazing Management Plan - Written | HU-Grazing Management Plan 1501 to 5000 acres | no | 4,013.8200 | 100 % | PR |
| 110 | Grazing Management Plan - Written | HU-Grazing Management Plan 101 to 500 acres | no | 2,675.8800 | 100 % | PR |
| 110 | Grazing Management Plan - Written | HU-Grazing Management Plan 501 to 1500 acres | no | 3,344.8500 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | Prescribed Burning Plan 21-100 Acres | no | 431.3400 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | HU-Prescribed Burning Plan Greater Than 1000 Acres | no | 1,294.0200 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | Prescribed Burning Plan 501-1000 Acres | no | 1,078.3500 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | Prescribed Burning Plan Greater Than 1000 Acres | no | 862.6800 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | HU-Prescribed Burning Plan 101-250 Acres | no | 776.4100 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | HU-Prescribed Burning Plan Less Than or Equal to 20 Acres | no | 323.5100 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | HU-Prescribed Burning Plan 21-100 Acres | no | 517.6100 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | Prescribed Burning Plan 251-500 Acres | no | 862.6800 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | Prescribed Burning Plan Less Than or Equal to 20 Acres | no | 269.5900 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | Prescribed Burning Plan 101-250 Acres | no | 647.0100 | 100 % | PR |
| 112 | Prescribed Burning Plan - Written | HU-Prescribed Burning Plan 501-1000 Acres | no | 1,294.0200 | 100 % | PR |

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| 112 | Prescribed Burning Plan - Written | HU-Prescribed Burning Plan 251-500 Acres | no | 1,035.2200 | 100 % | PR |
| 114 | Integrated Pest Management Plan - Written | HU-IPM Management CAP Large - Greater Than 250 Acres | no | 3,412.8000 | 100 % | PR |
| 114 | Integrated Pest Management Plan - Written | HU-IPM Management CAP Small-Specialty Less Than 50 Acres | no | 1,706.4000 | 100 % | PR |
| 114 | Integrated Pest Management Plan - Written | IPM Management CAP Medium 51 - 250 Acres | no | 1,820.1600 | 100 % | PR |
| 114 | Integrated Pest Management Plan - Written | IPM Management CAP Large - Greater Than 250 Acres | no | 2,844.0000 | 100 % | PR |
| 114 | Integrated Pest Management Plan - Written | IPM Management CAP Small-Specialty Less Than 50 Acres | no | 1,422.0000 | 100 % | PR |
| 114 | Integrated Pest Management Plan - Written | HU-IPM Management CAP Medium 51 - 250 Acres | no | 2,184.1900 | 100 % | PR |
| 118 | Irrigation Water Management Plan - Written | HU-Irrigation Water Management CAP with pump test | no | 4,395.1100 | 100 % | PR |
| 118 | Irrigation Water Management Plan - Written | HU-Irrigation Water Management Conservation Activity Plan CAP | no | 2,796.8900 | 100 % | PR |
| 118 | Irrigation Water Management Plan - Written | Irrigation Water Management CAP with pump test | no | 3,662.5900 | 100 % | PR |
| 118 | Irrigation Water Management Plan - Written | Irrigation Water Management Conservation Activity Plan CAP | no | 2,330.7400 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP 128 Medium, Four Enterprise | no | 4,156.0400 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Small, Four Enterprises | no | 3,326.0000 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Small, One Enterprise | no | 1,526.2100 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Large, Three Enterprise | no | 5,741.8300 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Small, Two Enterprise | no | 2,356.2600 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Large, Two Enterprises | no | 4,349.3200 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP 128 Large, Four Enterprise | no | 5,452.2400 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP 128 Medium, Four Enterprise | no | 4,987.2500 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Medium Two Enterprises | no | 3,823.5700 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Small, Four Enterprises | no | 3,991.1900 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Medium, One Enterprise | no | 1,895.1600 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Medium, Three Enterprise | no | 4,266.3100 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Small, Three Enterprise | no | 3,270.2500 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Medium Two Enterprises | no | 3,186.3100 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Large, Three Enterprise | no | 4,784.8600 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Small, Two Enterprise | no | 2,827.5100 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP 128 Large, Four Enterprise | no | 6,542.6900 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Small, Three Enterprise | no | 2,725.2100 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Medium, One Enterprise | no | 2,274.1900 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | AgEMP Large, One Enterprise | no | 2,495.9500 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Large, One Enterprise | no | 2,995.1400 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Large, Two Enterprises | no | 5,219.1800 | 100 % | PR |

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|-----|---|---|-------|------------|-------|----|
| 128 | Agricultural Energy Management Plan - Written | AgEMP Medium, Three Enterprise | no | 3,555.2600 | 100 % | PR |
| 128 | Agricultural Energy Management Plan - Written | HU-AgEMP Small, One Enterprise | no | 1,831.4600 | 100 % | PR |
| 130 | Drainage Water Management Plan - Written | DWMP - No Tile Map Available | no | 2,361.9800 | 100 % | PR |
| 130 | Drainage Water Management Plan - Written | HU-DWMP - Tile Map Available | no | 2,375.8800 | 100 % | PR |
| 130 | Drainage Water Management Plan - Written | DWMP - Tile Map Available | no | 1,979.9000 | 100 % | PR |
| 130 | Drainage Water Management Plan - Written | HU-DWMP - No Tile Map Available | no | 2,834.3800 | 100 % | PR |
| 138 | Conservation Plan Supporting Organic Transition - Written | HU-Conservation Plan Supporting Organic Transition CAP | no | 2,733.1800 | 100 % | PR |
| 138 | Conservation Plan Supporting Organic Transition - Written | Conservation Plan Supporting Organic Transition CAP | no | 2,277.6500 | 100 % | PR |
| 138 | Conservation Plan Supporting Organic Transition - Written | Conservation Plan Supporting Organic Transition CAP No Local TSP | no | 3,555.3600 | 100 % | PR |
| 138 | Conservation Plan Supporting Organic Transition - Written | HU-Conservation Plan Supporting Organic Transition CAP No Local TSP | no | 4,266.4300 | 100 % | PR |
| 142 | Fish and Wildlife Habitat Plan - Written | HU-Fish and Wildlife Habitat Management CAP | no | 2,902.6600 | 100 % | PR |
| 142 | Fish and Wildlife Habitat Plan - Written | Fish and Wildlife Habitat Management CAP | no | 2,418.8900 | 100 % | PR |
| 146 | Pollinator Habitat Plan - Written | Pollinator Habitat Enhancement Plan CAP - No Local TSP | no | 3,513.1400 | 100 % | PR |
| 146 | Pollinator Habitat Plan - Written | Pollinator Habitat Enhancement Plan CAP | no | 2,418.8900 | 100 % | PR |
| 146 | Pollinator Habitat Plan - Written | HU-Pollinator Habitat Enhancement Plan CAP - No Local TSP | no | 4,215.7700 | 100 % | PR |
| 146 | Pollinator Habitat Plan - Written | HU-Pollinator Habitat Enhancement Plan CAP | no | 2,902.6600 | 100 % | PR |
| 154 | IPM Herbicide Resistance Weed Conservation Plan - Written | IPM Herbicide Resistance Weed Management CAP Large - Greater Than 250 Acres | no | 3,412.8000 | 100 % | PR |
| 154 | IPM Herbicide Resistance Weed Conservation Plan - Written | HU-IPM Herbicide Resistance Weed Management CAP Medium 51 - 250 Acres | no | 2,661.9800 | 100 % | PR |
| 154 | IPM Herbicide Resistance Weed Conservation Plan - Written | IPM Herbicide Resistance Weed Management CAP Small-Specialty Less Than or Equal to 50 Acres | no | 1,706.4000 | 100 % | PR |
| 154 | IPM Herbicide Resistance Weed Conservation Plan - Written | HU-IPM Herbicide Resistance Weed Management CAP Small-Specialty Less Than or Equal to 50 Acres | no | 2,047.6800 | 100 % | PR |
| 154 | IPM Herbicide Resistance Weed Conservation Plan - Written | IPM Herbicide Resistance Weed Management CAP Medium 51 - 250 Acres | no | 2,218.3200 | 100 % | PR |
| 154 | IPM Herbicide Resistance Weed Conservation Plan - Written | HU-IPM Herbicide Resistance Weed Management CAP Large - Greater Than 250 Acres | no | 4,095.3600 | 100 % | PR |
| 311 | Alley Cropping | Single Row Alley Cropping | Ea | 0.5600 | 100 % | PR |
| 311 | Alley Cropping | HU-Single Row Alley Cropping | Ea | 0.8400 | 100 % | PR |
| 311 | Alley Cropping | 3 row alley cropping | Ea | 0.2300 | 100 % | PR |
| 311 | Alley Cropping | HU-3 row alley cropping | Ea | 0.3500 | 100 % | PR |
| 313 | Waste Storage Facility | Waste Storage Pond requiring 2 ft freeboard in very flat areas primarily with excavation | cu ft | 0.0600 | 100 % | PR |
| 313 | Waste Storage Facility | HU-Waste Storage Pond requiring 2 ft freeboard in very flat areas primarily with excavation | cu ft | 0.0900 | 100 % | PR |
| 313 | Waste Storage Facility | HU-Dry stack, earth floor, concrete piers, up to 100 MPH wind loading, roof required but not included | sq ft | 4.6600 | 100 % | PR |
| 313 | Waste Storage Facility | Waste Storage Pond requiring 2 ft freeboard in typical areas with more than 2% slopes | cu ft | 0.0500 | 100 % | PR |
| 313 | Waste Storage Facility | HU-Waste Storage Pond requiring 2 ft freeboard in typical areas with more than 2% slopes | cu ft | 0.0700 | 100 % | PR |
| 313 | Waste Storage Facility | HU-Dry stack facility with concrete floor and walls, roof required but not included | sq ft | 6.7200 | 100 % | PR |
| 313 | Waste Storage Facility | Dry stack, earth floor, concrete piers, up to 100 MPH wind loading, roof required but not included | sq ft | 3.1100 | 100 % | PR |
| 313 | Waste Storage Facility | Small Concrete Tank, less than 5,000 gallons | cu ft | 4.7900 | 100 % | PR |
| 313 | Waste Storage Facility | HU-Small Concrete Tank, less than 5,000 gallons | cu ft | 7.1900 | 100 % | PR |
| 313 | Waste Storage Facility | Dry stack facility with concrete floor and walls, roof required but not included | sq ft | 4.4800 | 100 % | PR |
| 314 | Brush Management | HU-Mechanical Treatment for >51% Canopy Cover | ac | 317.6000 | 100 % | PR |

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|-----|--|--|--------|----------|-------|----|
| 314 | Brush Management | Chemical Broadcast Tebuthiuron .75 lb Rate | ac | 28.4000 | 100 % | PR |
| 314 | Brush Management | Chemical Broadcast Tebuthiuron 1.0 lb Rate | ac | 34.9500 | 100 % | PR |
| 314 | Brush Management | HU-Chemical Broadcast Tebuthiuron .75 lb Rate | ac | 42.6000 | 100 % | PR |
| 314 | Brush Management | HU-Individual Plant Treatment Low 50-200 Plant per Acre | ac | 21.5700 | 100 % | PR |
| 314 | Brush Management | Individual Plant Treatment Low 50-200 Plant per Acre | ac | 14.3800 | 100 % | PR |
| 314 | Brush Management | Individual Plant Treatment High 201-400 Plants per Acre | ac | 32.6100 | 100 % | PR |
| 314 | Brush Management | HU-Individual Plant Treatment High 201-400 Plants per Acre | ac | 48.9200 | 100 % | PR |
| 314 | Brush Management | Chemical Treatment, Broadcast, Aerial or Ground | ac | 20.1200 | 100 % | PR |
| 314 | Brush Management | HU-Mechanical, Roller Chop or Rhome Plow | ac | 158.0900 | 100 % | PR |
| 314 | Brush Management | Forestry, Woody Control using Broadcast Application of Chemical | ac | 63.1200 | 100 % | PR |
| 314 | Brush Management | Mechanical Treatment for 11-30% Canopy Cover | ac | 81.4400 | 100 % | PR |
| 314 | Brush Management | Mechanical Treatment for >51% Canopy Cover | ac | 211.7300 | 100 % | PR |
| 314 | Brush Management | Mechanical Treatment for 31-50% Canopy Cover | ac | 130.2900 | 100 % | PR |
| 314 | Brush Management | HU-Chemical Broadcast Tebuthiuron 2.0 lb Rate | ac | 84.3700 | 100 % | PR |
| 314 | Brush Management | HU-Chemical Broadcast Tebuthiuron 1.0 lb Rate | ac | 52.4200 | 100 % | PR |
| 314 | Brush Management | Chemical Broadcast Tebuthiuron 1.25 lb Rate | ac | 43.6000 | 100 % | PR |
| 314 | Brush Management | HU-Mechanical Treatment for 11-30% Canopy Cover | ac | 122.1600 | 100 % | PR |
| 314 | Brush Management | HU-Chemical Treatment, Broadcast, Aerial or Ground | ac | 30.1800 | 100 % | PR |
| 314 | Brush Management | Mechanical, Roller Chop or Rhome Plow | ac | 105.4000 | 100 % | PR |
| 314 | Brush Management | Chemical Broadcast Tebuthiuron 2.0 lb Rate | ac | 56.2400 | 100 % | PR |
| 314 | Brush Management | HU-Mechanical Treatment for 31-50% Canopy Cover | ac | 195.4400 | 100 % | PR |
| 314 | Brush Management | HU-Chemical Broadcast Tebuthiuron 1.25 lb Rate | ac | 65.4000 | 100 % | PR |
| 314 | Brush Management | HU-Forestry, Woody Control using Broadcast Application of Chemical | ac | 94.6800 | 100 % | PR |
| 315 | Herbaceous Weed Control | HU-Chemical application by any method | ac | 28.5700 | 100 % | PR |
| 315 | Herbaceous Weed Control | Forestry - Band Spraying | ac | 30.8200 | 100 % | PR |
| 315 | Herbaceous Weed Control | Chemical application by any method | ac | 19.0500 | 100 % | PR |
| 315 | Herbaceous Weed Control | HU-Forestry- Broadcast Aerial | ac | 86.2100 | 100 % | PR |
| 315 | Herbaceous Weed Control | Forestry- Broadcast Aerial | ac | 57.4700 | 100 % | PR |
| 315 | Herbaceous Weed Control | Mechanical | ac | 11.4500 | 100 % | PR |
| 315 | Herbaceous Weed Control | HU-Mechanical | ac | 17.1700 | 100 % | PR |
| 315 | Herbaceous Weed Control | HU-Forestry - Band Spraying | ac | 46.2200 | 100 % | PR |
| 316 | Animal Mortality Facility | Rotary Drum (only) | Lb/Day | 50.9000 | 100 % | PR |
| 316 | Animal Mortality Facility | HU-Rotary Drum (only) | Lb/Day | 76.3500 | 100 % | PR |
| 316 | Animal Mortality Facility | Incinerator with greater than 100 lbs loading capacity per burn | cu ft | 150.5700 | 100 % | PR |
| 316 | Animal Mortality Facility | HU-Incinerator with 100 lbs loading capacity or less per burn | cu ft | 769.2200 | 100 % | PR |
| 316 | Animal Mortality Facility | HU-Composting Facility, Wood Bin(s), Concrete Floor, roof required but not included | sq ft | 6.3100 | 100 % | PR |
| 316 | Animal Mortality Facility | HU-Incinerator with greater than 100 lbs loading capacity per burn | cu ft | 225.8500 | 100 % | PR |
| 316 | Animal Mortality Facility | Incinerator with 100 lbs loading capacity or less per burn | cu ft | 512.8100 | 100 % | PR |
| 316 | Animal Mortality Facility | Composting Facility, Wood Bin(s), Concrete Floor, roof required but not included | sq ft | 4.2100 | 100 % | PR |
| 317 | Composting Facility | HU-100 MPH Wind Load - Composting Facility, Wood Bin(s) on Concrete Floor including posts, roof and approach apron are required but not included | sq ft | 11.7900 | 100 % | PR |
| 317 | Composting Facility | 100 MPH Wind Load - Composting Facility, Wood Bin(s) on Concrete Floor including posts, roof and approach apron are required but not included | sq ft | 7.8600 | 100 % | PR |
| 319 | On-Farm Secondary Containment Facility | Double Wall Tank | gal | 0.6300 | 100 % | PR |
| 319 | On-Farm Secondary Containment Facility | Concrete Containment Wall | CuYd | 435.5600 | 100 % | PR |
| 319 | On-Farm Secondary Containment Facility | HU-Concrete Containment Wall | CuYd | 653.3400 | 100 % | PR |
| 319 | On-Farm Secondary Containment Facility | HU-Double Wall Tank | gal | 0.9500 | 100 % | PR |
| 324 | Deep Tillage | Deep Tillage more than 20 inches | ac | 29.1200 | 100 % | PR |

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| 324 | Deep Tillage | HU-Deep Tillage more than 20 inches | ac | 43.6800 | 100 % | PR |
| 325 | High Tunnel System | High Tunnel, Low Wind or Snow Load, Intensive Sun | sq ft | 2.1700 | 100 % | PR |
| 325 | High Tunnel System | HU-High Tunnel, Low Wind or Snow Load, Intensive Sun | sq ft | 3.2500 | 100 % | PR |
| 327 | Conservation Cover | HU-Pollinator Species with Foregone Income | ac | 481.1000 | 100 % | PR |
| 327 | Conservation Cover | Pollinator Species with Foregone Income | ac | 363.9800 | 100 % | PR |
| 327 | Conservation Cover | Introduced with Foregone Income | ac | 185.2300 | 100 % | PR |
| 327 | Conservation Cover | Native Species with Foregone Income | ac | 230.4500 | 100 % | PR |
| 327 | Conservation Cover | HU-Native Species with Foregone Income | ac | 284.1400 | 100 % | PR |
| 327 | Conservation Cover | HU-Introduced with Foregone Income | ac | 216.3000 | 100 % | PR |
| 328 | Conservation Crop Rotation | Rice Residue Management for Waterfowl | ac | 1.7400 | 100 % | PR |
| 328 | Conservation Crop Rotation | HU-Specialty Crops Organic and Non-Organic | ac | 24.5300 | 100 % | PR |
| 328 | Conservation Crop Rotation | Specialty Crops Organic and Non-Organic | ac | 16.3600 | 100 % | PR |
| 328 | Conservation Crop Rotation | Basic Rotation Organic and Non-Organic | ac | 3.0700 | 100 % | PR |
| 328 | Conservation Crop Rotation | HU-Rice Residue Management for Waterfowl | ac | 2.6200 | 100 % | PR |
| 328 | Conservation Crop Rotation | HU-Basic Rotation Organic and Non-Organic | ac | 4.6000 | 100 % | PR |
| 329 | Residue and Tillage Management, No-Till | HU-No Till Adaptive Management | Ea | 2,390.4700 | 100 % | PR |
| 329 | Residue and Tillage Management, No-Till | No-Till/Strip-Till | ac | 9.1100 | 100 % | PR |
| 329 | Residue and Tillage Management, No-Till | No Till Adaptive Management | Ea | 1,593.6500 | 100 % | PR |
| 329 | Residue and Tillage Management, No-Till | HU-No-Till/Strip-Till | ac | 13.6600 | 100 % | PR |
| 330 | Contour Farming | Contour Farming | ac | 4.0600 | 100 % | PR |
| 330 | Contour Farming | HU-Contour Farming | ac | 6.1000 | 100 % | PR |
| 331 | Contour Orchard and Other Perennial Crops | HU-Contour Orchards/Vineyards | ac | 18.2900 | 100 % | PR |
| 331 | Contour Orchard and Other Perennial Crops | Contour Orchards/Vineyards | ac | 12.1900 | 100 % | PR |
| 332 | Contour Buffer Strips | HU-Introduced Species, Foregone Income (Organic and Non-Organic) | ac | 226.5900 | 100 % | PR |
| 332 | Contour Buffer Strips | Introduced Species, Foregone Income (Organic and Non-Organic) | ac | 199.0200 | 100 % | PR |
| 332 | Contour Buffer Strips | Wildlife/Pollinator, Foregone Income (Organic and Non-Organic) | ac | 337.0500 | 100 % | PR |
| 332 | Contour Buffer Strips | HU-Native Species, Foregone Income (Organic and Non-organic) | ac | 227.4700 | 100 % | PR |
| 332 | Contour Buffer Strips | HU-Wildlife/Pollinator, Foregone Income (Organic and Non-Organic) | ac | 375.6800 | 100 % | PR |
| 332 | Contour Buffer Strips | Native Species, Foregone Income (Organic and Non-organic) | ac | 199.6100 | 100 % | PR |
| 338 | Prescribed Burning | Volatile Fuel | ac | 19.5300 | 100 % | PR |
| 338 | Prescribed Burning | HU-Non-Volatile Fuel | ac | 16.5600 | 100 % | PR |
| 338 | Prescribed Burning | Forestry Burn | ac | 21.9400 | 100 % | PR |
| 338 | Prescribed Burning | Non-Volatile Fuel | ac | 12.4700 | 100 % | PR |
| 338 | Prescribed Burning | HU-Volatile Fuel | ac | 27.4600 | 100 % | PR |
| 338 | Prescribed Burning | HU-Forestry Burn | ac | 32.9200 | 100 % | PR |
| 340 | Cover Crop | Cover Crop Multiple Species Organic and Non-Organic | ac | 47.5400 | 100 % | PR |
| 340 | Cover Crop | Cover Crop - Basic and organic/non-organic | ac | 40.3300 | 100 % | PR |
| 340 | Cover Crop | HU-Cover Crop - Basic and organic/non-organic | ac | 60.4900 | 100 % | PR |
| 340 | Cover Crop | HU-Cover Crop Multiple Species Organic and Non-Organic | ac | 71.3100 | 100 % | PR |
| 342 | Critical Area Planting | HU-Native and Introduced Vegetation - Moderate Grading | ac | 571.7900 | 100 % | PR |
| 342 | Critical Area Planting | HU-Native or Introduced Grass/legume mix-heavy grading (Organic and Non-organic) | ac | 743.7700 | 100 % | PR |
| 342 | Critical Area Planting | HU-Vegetation-normal tillage (Organic and Non-Organic) | ac | 215.2300 | 100 % | PR |
| 342 | Critical Area Planting | Native or Introduced Grass/legume mix-heavy grading (Organic and Non-organic) | ac | 495.8400 | 100 % | PR |
| 342 | Critical Area Planting | Vegetation-normal tillage (Organic and Non-Organic) | ac | 143.4900 | 100 % | PR |
| 342 | Critical Area Planting | Native and Introduced Vegetation - Moderate Grading | ac | 317.6600 | 100 % | PR |
| 345 | Residue and Tillage Management, Reduced Till | HU-Mulch till-Adaptive Management | Ea | 2,835.9600 | 100 % | PR |

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| 345 | Residue and Tillage Management, Reduced Till | Mulch till-Adaptive Management | Ea | 1,890.6400 | 100 % | PR |
| 345 | Residue and Tillage Management, Reduced Till | HU-Residue and Tillage Management, Reduced Till | ac | 14.5100 | 100 % | PR |
| 345 | Residue and Tillage Management, Reduced Till | Residue and Tillage Management, Reduced Till | ac | 9.6800 | 100 % | PR |
| 350 | Sediment Basin | Embankment Basin, Pipe Material 1501-2500 Diameter Inch Foot | CuYd | 2.5000 | 100 % | PR |
| 350 | Sediment Basin | Embankment Basin, Pipe Material 2501-3500 Diameter Inch Foot | CuYd | 2.7100 | 100 % | PR |
| 350 | Sediment Basin | Embankment Basin, Pipe Material 3501 Diameter Inch Foot and Larger | CuYd | 3.1000 | 100 % | PR |
| 350 | Sediment Basin | Embankment Basin, Pipe Material 1000 Diameter Inch Foot or Smaller | CuYd | 2.1300 | 100 % | PR |
| 350 | Sediment Basin | Embankment Basin, No Pipe | CuYd | 1.7300 | 100 % | PR |
| 350 | Sediment Basin | HU-Excavated Basin | CuYd | 2.3300 | 100 % | PR |
| 350 | Sediment Basin | HU-Embankment Basin, Pipe Material 3501 Diameter Inch Foot and Larger | CuYd | 4.2900 | 100 % | PR |
| 350 | Sediment Basin | HU-Embankment Basin, No Pipe | CuYd | 2.3900 | 100 % | PR |
| 350 | Sediment Basin | HU-Embankment Basin, Pipe Material 1000 Diameter Inch Foot or Smaller | CuYd | 2.9400 | 100 % | PR |
| 350 | Sediment Basin | Excavated Basin | CuYd | 1.6800 | 100 % | PR |
| 350 | Sediment Basin | HU-Embankment Basin, Pipe Material 2501-3500 Diameter Inch Foot | CuYd | 3.7600 | 100 % | PR |
| 350 | Sediment Basin | Embankment Basin, Pipe Material 1001-1500 Diameter Inch Foot | CuYd | 2.2400 | 100 % | PR |
| 350 | Sediment Basin | HU-Embankment Basin, Pipe Material 1001-1500 Diameter Inch Foot | CuYd | 3.1000 | 100 % | PR |
| 350 | Sediment Basin | HU-Embankment Basin, Pipe Material 1501-2500 Diameter Inch Foot | CuYd | 3.4600 | 100 % | PR |
| 351 | Well Decommissioning | Wells greater than 300 feet deep, exceeds 10 inch diameter. | ft | 26.8100 | 100 % | PR |
| 351 | Well Decommissioning | Wells greater than 15 feet deep to 25 feet deep, 3 to 36 inch diameters. | ft | 39.0500 | 100 % | PR |
| 351 | Well Decommissioning | HU-Wells greater than 40 feet deep to 75 feet deep, 3 to 36 inch diameters. | ft | 21.4500 | 100 % | PR |
| 351 | Well Decommissioning | Wells greater than 75 feet deep to 300 feet deep, 10 inch diameter or less. | ft | 8.5400 | 100 % | PR |
| 351 | Well Decommissioning | HU-Wells greater than 75 feet deep to 300 feet deep, 10 inch diameter or less. | ft | 10.2400 | 100 % | PR |
| 351 | Well Decommissioning | HU-Wells greater than 300 feet deep, exceeds 10 inch diameter. | ft | 32.1700 | 100 % | PR |
| 351 | Well Decommissioning | HU-Hand dug, greater than 5 feet in diameter, all depths. | ft | 29.5600 | 100 % | PR |
| 351 | Well Decommissioning | Wells greater than 25 feet deep to 40 feet deep, 3 to 36 inch diameters. | ft | 25.6100 | 100 % | PR |
| 351 | Well Decommissioning | Wells greater than 75 feet deep to 300 feet deep, exceeds 10 inch diameter. | ft | 28.6200 | 100 % | PR |
| 351 | Well Decommissioning | Wells greater than 40 feet deep to 75 feet deep, 3 to 36 inch diameters. | ft | 17.8800 | 100 % | PR |
| 351 | Well Decommissioning | HU-Wells greater than 75 feet deep to 300 feet deep, exceeds 10 inch diameter. | ft | 34.3400 | 100 % | PR |
| 351 | Well Decommissioning | HU-Wells greater than 25 feet deep to 40 feet deep, 3 to 36 inch diameters. | ft | 30.7300 | 100 % | PR |
| 351 | Well Decommissioning | Wells greater than 300 feet deep, 10 inch diameter or less. | ft | 5.8200 | 100 % | PR |
| 351 | Well Decommissioning | HU-Wells less than or equal to 15 feet deep, 3 to 36 inch diameters. | ft | 67.8400 | 100 % | PR |
| 351 | Well Decommissioning | Hand dug, greater than 5 feet in diameter, all depths. | ft | 24.6400 | 100 % | PR |
| 351 | Well Decommissioning | Hand dug, greater than 3 feet to 5 feet diameter, all depths. | ft | 20.5400 | 100 % | PR |
| 351 | Well Decommissioning | HU-Wells greater than 300 feet deep, 10 inch diameter or less. | ft | 6.9800 | 100 % | PR |
| 351 | Well Decommissioning | HU-Hand dug, greater than 3 feet to 5 feet diameter, all depths. | ft | 24.6500 | 100 % | PR |

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| 351 | Well Decommissioning | HU-Wells greater than 15 feet deep to 25 feet deep, 3 to 36 inch diameters. | ft | 46.8600 | 100 % | PR |
| 351 | Well Decommissioning | Wells less than or equal to 15 feet deep, 3 to 36 inch diameters. | ft | 56.5400 | 100 % | PR |
| 355 | Groundwater Testing | HU-Basic Water Test | Ea | 83.6100 | 100 % | PR |
| 355 | Groundwater Testing | Full Spectrum Test | Ea | 165.2600 | 100 % | PR |
| 355 | Groundwater Testing | Basic Water Test, New Well | Ea | 111.4900 | 100 % | PR |
| 355 | Groundwater Testing | Basic Water Test | Ea | 55.7400 | 100 % | PR |
| 355 | Groundwater Testing | HU-Basic Water Test, New Well | Ea | 167.2300 | 100 % | PR |
| 355 | Groundwater Testing | HU-Full Spectrum Test | Ea | 247.8900 | 100 % | PR |
| 355 | Groundwater Testing | Specialty Water Test | Ea | 140.5300 | 100 % | PR |
| 355 | Groundwater Testing | HU-Specialty Water Test | Ea | 210.8000 | 100 % | PR |
| 356 | Dike | Class III | CuYd | 1.5300 | 100 % | PR |
| 356 | Dike | HU-Class III | CuYd | 2.2900 | 100 % | PR |
| 359 | Waste Treatment Lagoon | Waste Treatment Lagoon requiring 2 ft freeboard in area with more than 2 percent slopes | cu ft | 0.0500 | 100 % | PR |
| 359 | Waste Treatment Lagoon | Waste Treatment Lagoon requiring 2 ft freeboard in area with less than or equal to 2 percent slopes | cu ft | 0.0600 | 100 % | PR |
| 359 | Waste Treatment Lagoon | HU-Waste Treatment Lagoon requiring 2 ft freeboard in area with less than or equal to 2 percent slopes | cu ft | 0.0900 | 100 % | PR |
| 359 | Waste Treatment Lagoon | HU-Waste Treatment Lagoon requiring 2 ft freeboard in area with more than 2 percent slopes | cu ft | 0.0700 | 100 % | PR |
| 360 | Waste Facility Closure | Pumpable, convert to freshwater storage | cu ft | 0.0600 | 100 % | PR |
| 360 | Waste Facility Closure | HU-Not pumpable, convert to freshwater storage | cu ft | 0.2100 | 100 % | PR |
| 360 | Waste Facility Closure | Not pumpable, convert to freshwater storage | cu ft | 0.1400 | 100 % | PR |
| 360 | Waste Facility Closure | HU-Not pumpable, not converted to freshwater storage | cu ft | 0.2500 | 100 % | PR |
| 360 | Waste Facility Closure | HU-Pumpable, convert to freshwater storage | cu ft | 0.0900 | 100 % | PR |
| 360 | Waste Facility Closure | Not pumpable, not converted to freshwater storage | cu ft | 0.1700 | 100 % | PR |
| 360 | Waste Facility Closure | Pumpable, not converted to freshwater storage | cu ft | 0.0900 | 100 % | PR |
| 360 | Waste Facility Closure | HU-Pumpable, not converted to freshwater storage | cu ft | 0.1300 | 100 % | PR |
| 362 | Diversion | Earth Channel and Ridge | CuYd | 1.5100 | 100 % | PR |
| 362 | Diversion | HU-Earth Channel and Ridge | CuYd | 2.0900 | 100 % | PR |
| 367 | Roofs and Covers | Flexible Membrane Cover | sq ft | 4.0000 | 100 % | PR |
| 367 | Roofs and Covers | HU-Flexible Membrane Cover | sq ft | 5.9900 | 100 % | PR |
| 367 | Roofs and Covers | HU-Timber and Steel Sheet Roof | sq ft | 6.6500 | 100 % | PR |
| 367 | Roofs and Covers | Timber and Steel Sheet Roof | sq ft | 4.4300 | 100 % | PR |
| 367 | Roofs and Covers | HU-Steel Frame and Roof | sq ft | 6.3500 | 100 % | PR |
| 367 | Roofs and Covers | Steel Frame and Roof | sq ft | 4.2300 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Controllers, Variable Speed Drive (VSD), 100 HP and Greater | HP | 117.9200 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Ventilation, Horizontal Air Flow (HAF) | Ea | 159.0500 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Controllers, Variable Speed Drive (VSD), Less than 100 HP | HP | 123.9700 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Air Heating, Building | kBTU/Hr | 9.6200 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Motors, Larger Than 100 HP | Ea | 12,375.1800 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Motors, Greater Than or Equal to 10 HP and Less Than or Equal to 100 HP | Ea | 4,958.2100 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Controllers, Variable Speed Drive (VSD), 100 HP and Greater | HP | 98.2700 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Controllers, Variable Speed Drive (VSD), Less than 100 HP | HP | 185.9600 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Refrigeration, Plate Cooler | Ea | 5,294.0400 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Motors, Greater Than or Equal to 10 HP and Less Than or Equal to 100 HP | Ea | 3,305.4700 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Ventilation, Exhaust | Ea | 1,081.7100 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Air Heating, Building | kBTU/Hr | 6.4100 | 100 % | PR |

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| 374 | FARMSTEAD ENERGY IMPROVEMENT | Refrigeration, Plate Cooler | Ea | 3,529.3600 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Air Heating, Attic Heat Recovery Vents | Ea | 121.5500 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Drying, Grain Dryer | Bu/Hr | 74.9700 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Motors, 1 HP or Less | Ea | 449.4800 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Ventilation, Horizontal Air Flow (HAF) | Ea | 106.0300 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Motors, 1 HP or Less | Ea | 299.6500 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Air Heating, Radiant Systems | kBTU/Hr | 9.5000 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Refrigeration, Scroll Compressor | HP | 433.2500 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Air Heating, Attic Heat Recovery Vents | Ea | 81.0300 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Motors, Larger Than 100 HP | Ea | 18,562.7700 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Refrigeration, Scroll Compressor | HP | 649.8800 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Drying, Grain Dryer | Bu/Hr | 49.9800 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Motors, Greater Than 1 HP and Less Than 10 HP | Ea | 454.6700 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Air Heating, Radiant Systems | kBTU/Hr | 6.3400 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | HU-Motors, Greater Than 1 HP and Less Than 10 HP | Ea | 682.0100 | 100 % | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Ventilation, Exhaust | Ea | 721.1400 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | Solid-Set Sprinkler System, Greater than 60 Acres | ac | 3,241.1700 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | Solid-Set Sprinkler System, 20-60 Acres | ac | 5,366.5600 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | HU-Solid-Set Sprinkler System, 20-60 Acres | ac | 8,049.8300 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | Manure Harvesting, Twice per Year | ac | 316.9100 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | HU-Manure Harvesting, Twice per Year | ac | 475.3600 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | Solid-Set Sprinkler System, Less than 20 Acres | ac | 7,124.5600 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | HU-Manure Harvesting, Once per Year | ac | 237.6800 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | HU-Solid-Set Sprinkler System, Less than 20 Acres | ac | 10,686.8300 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | HU-Solid-Set Sprinkler System, Greater than 60 Acres | ac | 4,861.7600 | 100 % | PR |
| 375 | DUST CONTROL FROM ANIMAL ACTIVITY ON OPEN LOT SURFACES | Manure Harvesting, Once per Year | ac | 158.4500 | 100 % | PR |
| 378 | Pond | HU-Embankment, Pipe Material 1001-1500 Diameter Inch Foot | CuYd | 2.5900 | 100 % | PR |
| 378 | Pond | HU-Embankment, Pipe Material 1501-2500 Diameter Inch Foot | CuYd | 2.8800 | 100 % | PR |

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| 378 | Pond | HU-Embankment, Pipe Material 2501-3500 Diameter Inch Foot | CuYd | 3.1300 | 100 % | PR |
| 378 | Pond | HU-Embankment, Pipe Material 3501-5000 Diameter Inch Foot | CuYd | 3.5700 | 100 % | PR |
| 378 | Pond | Embankment, Pipe Material 5001-7000 Diameter Inch Foot | CuYd | 3.0800 | 100 % | PR |
| 378 | Pond | Embankment, Pipe Material 1001-1500 Diameter Inch Foot | CuYd | 1.7200 | 100 % | PR |
| 378 | Pond | Embankment, Pipe Material 1501-2500 Diameter Inch Foot | CuYd | 1.9200 | 100 % | PR |
| 378 | Pond | HU-Excavated or Embankment Pond, No Pipe | CuYd | 1.9400 | 100 % | PR |
| 378 | Pond | HU-Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller | CuYd | 2.4500 | 100 % | PR |
| 378 | Pond | HU-Embankment, Pipe Material 5001-7000 Diameter Inch Foot | CuYd | 4.6100 | 100 % | PR |
| 378 | Pond | Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller | CuYd | 1.6400 | 100 % | PR |
| 378 | Pond | Embankment, Pipe Material 3501-5000 Diameter Inch Foot | CuYd | 2.3800 | 100 % | PR |
| 378 | Pond | HU-Embankment, Pipe Material 7001 Diameter Inch Foot or Larger | CuYd | 5.5400 | 100 % | PR |
| 378 | Pond | Embankment, Pipe Material 2501-3500 Diameter Inch Foot | CuYd | 2.0900 | 100 % | PR |
| 378 | Pond | Excavated or Embankment Pond, No Pipe | CuYd | 1.2900 | 100 % | PR |
| 378 | Pond | Embankment, Pipe Material 7001 Diameter Inch Foot or Larger | CuYd | 3.6900 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | 1 row windbreak, hardwood trees or shrubs, hand planted | ft | 0.0700 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | 1 row windbreak, conifer trees, hand planted | ft | 0.0600 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | 2-row windbreak, shrubs, machine planted | ft | 0.1800 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | HU-2-row windbreak, trees, machine planted - tubes | ft | 0.7400 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | 3 or more row windbreak, trees, machine planted - tubes | ft | 0.6200 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | 3 or more tree rows machine planted windbreak | ft | 0.1600 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | HU-1 row windbreak, conifer trees, hand planted | ft | 0.0800 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | 2-row windbreak, trees, machine planted | ft | 0.1100 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | HU-1 row windbreak, hardwood trees or shrubs, hand planted | ft | 0.1000 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | HU-3 or more row windbreak, trees, machine planted - tubes | ft | 0.9200 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | HU-2-row windbreak, trees, machine planted | ft | 0.1600 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | HU-3 or more tree rows machine planted windbreak | ft | 0.2400 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | HU-2-row windbreak, shrubs, machine planted | ft | 0.2600 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | 3 or more row windbreak, shrub, machine planted | ft | 0.2900 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | 2-row windbreak, trees, machine planted - tubes | ft | 0.4900 | 100 % | PR |
| 380 | Windbreak/Shelterbelt Establishment | HU-3 or more row windbreak, shrub, machine planted | ft | 0.4400 | 100 % | PR |
| 381 | Silvopasture Establishment | Establish Trees and Native Grass | ac | 165.6800 | 100 % | PR |
| 381 | Silvopasture Establishment | HU-Establish Native Grass | ac | 227.5000 | 100 % | PR |
| 381 | Silvopasture Establishment | HU-Non-Commercial Thinning and Establish Native Grass | ac | 296.4600 | 100 % | PR |
| 381 | Silvopasture Establishment | Establish Trees and Introduced Grass | ac | 102.3000 | 100 % | PR |
| 381 | Silvopasture Establishment | HU-Establish Pine Trees | Ea | 0.3600 | 100 % | PR |
| 381 | Silvopasture Establishment | Establish Introduced Grass | ac | 82.6000 | 100 % | PR |
| 381 | Silvopasture Establishment | Establish Pine Trees | Ea | 0.2400 | 100 % | PR |
| 381 | Silvopasture Establishment | HU-Establish Trees and Native Grass | ac | 248.5300 | 100 % | PR |
| 381 | Silvopasture Establishment | Establish Native Grass | ac | 151.6600 | 100 % | PR |
| 381 | Silvopasture Establishment | HU-Establish Introduced Grass | ac | 123.9000 | 100 % | PR |
| 381 | Silvopasture Establishment | HU-Establish Trees and Introduced Grass | ac | 153.4500 | 100 % | PR |
| 381 | Silvopasture Establishment | Non-Commercial Thinning and Establish Native Grass | ac | 197.6400 | 100 % | PR |
| 381 | Silvopasture Establishment | HU-Non-Commercial Thinning and Establish Introduced Grass | ac | 190.5700 | 100 % | PR |
| 381 | Silvopasture Establishment | HU-Establish Hardwood trees | Ea | 0.8200 | 100 % | PR |
| 381 | Silvopasture Establishment | Non-Commercial Thinning and Establish Introduced Grass | ac | 127.0400 | 100 % | PR |
| 381 | Silvopasture Establishment | Establish Hardwood trees | Ea | 0.5500 | 100 % | PR |

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| 382 | Fence | Electric | ft | 0.7000 | 100 % | PR |
| 382 | Fence | HU-Electric | ft | 1.0500 | 100 % | PR |
| 382 | Fence | Steep-Rocky | ft | 1.5000 | 100 % | PR |
| 382 | Fence | HU-Level Non-Rocky | ft | 1.7700 | 100 % | PR |
| 382 | Fence | Level Non-Rocky | ft | 1.1800 | 100 % | PR |
| 382 | Fence | HU-Steep-Rocky | ft | 2.2600 | 100 % | PR |
| 384 | Woody Residue Treatment | Restoration/conservation treatment following catastrophic events | ac | 215.8700 | 100 % | PR |
| 384 | Woody Residue Treatment | HU-Restoration/conservation treatment following catastrophic events | ac | 323.8100 | 100 % | PR |
| 386 | Field Border | HU-Field Border, Introduced Species, Forgone Income | ac | 271.1700 | 100 % | PR |
| 386 | Field Border | Field Border, Pollinator, Forgone Income | ac | 328.0500 | 100 % | PR |
| 386 | Field Border | HU-Field Border, Pollinator, Forgone Income | ac | 354.4600 | 100 % | PR |
| 386 | Field Border | Field Border, Introduced Species, Forgone Income | ac | 258.6400 | 100 % | PR |
| 390 | Riparian Herbaceous Cover | HU-Aquatic Wildlife | ac | 626.2500 | 100 % | PR |
| 390 | Riparian Herbaceous Cover | Pollinator habitat | ac | 191.0500 | 100 % | PR |
| 390 | Riparian Herbaceous Cover | Grass, cool or warm season | ac | 108.7000 | 100 % | PR |
| 390 | Riparian Herbaceous Cover | Aquatic Wildlife | ac | 417.5000 | 100 % | PR |
| 390 | Riparian Herbaceous Cover | HU-Grass, cool or warm season | ac | 163.0600 | 100 % | PR |
| 390 | Riparian Herbaceous Cover | HU-Pollinator habitat | ac | 286.5800 | 100 % | PR |
| 391 | Riparian Forest Buffer | HU-Small container, hand planted, per acre | ac | 249.9400 | 100 % | PR |
| 391 | Riparian Forest Buffer | HU-Planting Bareroot Hardwood Seedlings,Per Plant | Ea | 0.6200 | 100 % | PR |
| 391 | Riparian Forest Buffer | Planting Bareroot Hardwood Seedlings,Per Plant | Ea | 0.4200 | 100 % | PR |
| 391 | Riparian Forest Buffer | Small container, hand planted, per acre | ac | 166.6300 | 100 % | PR |
| 393 | Filter Strip | HU-Filter Strip, Native species, Forgone Income | ac | 331.1000 | 100 % | PR |
| 393 | Filter Strip | Filter Strip, Introduced species, Forgone Income | ac | 278.3100 | 100 % | PR |
| 393 | Filter Strip | HU-Filter Strip, Introduced species, Forgone Income | ac | 319.4700 | 100 % | PR |
| 393 | Filter Strip | Filter Strip, Native species, Forgone Income | ac | 286.0600 | 100 % | PR |
| 394 | Firebreak | Re-Construct Firebreaks where prior firebreaks existed and they are not usable. | ft | 0.0500 | 100 % | PR |
| 394 | Firebreak | Constructed - Steep Slopes with Medium Equipment | ft | 0.3300 | 100 % | PR |
| 394 | Firebreak | HU-Re-Construct Firebreaks where prior firebreaks existed and they are not usable. | ft | 0.0700 | 100 % | PR |
| 394 | Firebreak | Constructed - Moderate Slopes with Medium Equipment | ft | 0.1000 | 100 % | PR |
| 394 | Firebreak | Vegetated, permanent firebreak | ft | 0.0700 | 100 % | PR |
| 394 | Firebreak | Constructed - Slight Slopes with Light Equipment | ft | 0.0300 | 100 % | PR |
| 394 | Firebreak | HU-Constructed - Slight Slopes with Light Equipment | ft | 0.0400 | 100 % | PR |
| 394 | Firebreak | HU-Vegetated, permanent firebreak | ft | 0.1100 | 100 % | PR |
| 394 | Firebreak | HU-Constructed - Steep Slopes with Medium Equipment | ft | 0.5000 | 100 % | PR |
| 394 | Firebreak | HU-Constructed - Moderate Slopes with Medium Equipment | ft | 0.1400 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | HU-Instream wood placement | ac | 15,145.6200 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | Fish Barrier | CuYd | 2,740.7300 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | Instream rock placement | ac | 6,777.3600 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | Riparian Zone Improvement-Forested | ac | 4,401.4800 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | HU-Riparian Zone Improvement-Forested | ac | 6,602.2100 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | Instream wood placement | ac | 10,097.0800 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | HU-Instream rock placement | ac | 10,166.0400 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | HU-Fish Barrier | CuYd | 4,111.1000 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | HU-Rock and wood structures | ac | 25,142.1300 | 100 % | PR |
| 395 | Stream Habitat Improvement and Management | Rock and wood structures | ac | 16,761.4200 | 100 % | PR |

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| 410 | Grade Stabilization Structure | Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1 | CuYd | 1.5500 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1 | CuYd | 3.5100 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1 | CuYd | 1.8400 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.70 to 0.41 | DialnFt | 3.6900 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Drop Structure, Treated Lumber | sq ft | 28.4600 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.71 | DialnFt | 1.8800 | 100 % | PR |
| 410 | Grade Stabilization Structure | Chute, Gabion Mattress | CuYd | 221.3800 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4 | CuYd | 2.6000 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1 | CuYd | 2.5800 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.70 to 0.41 | DialnFt | 2.3200 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1 | CuYd | 2.3300 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.70 to 0.41 | DialnFt | 2.4600 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4 | CuYd | 2.0700 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4 | CuYd | 3.1100 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.70 to 0.41 | DialnFt | 1.5500 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.40 or less | DialnFt | 3.0900 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Drop Structure, Metal | sq ft | 27.1900 | 100 % | PR |
| 410 | Grade Stabilization Structure | Drop Structure, Rock | CuYd | 133.0500 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is less than 0.20 | DialnFt | 1.7500 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0 | CuYd | 2.3300 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0 | CuYd | 1.5500 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0 (Including No Pipe) | CuYd | 1.3900 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Chute, Rock | CuYd | 48.1500 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1 | CuYd | 1.7200 | 100 % | PR |
| 410 | Grade Stabilization Structure | Chute, Rock | CuYd | 32.1000 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Drop Structure, Rock | CuYd | 199.5800 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Chute, Gabion Mattress | CuYd | 332.0700 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1 | CuYd | 2.7600 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1 | CuYd | 2.3400 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.71 | DialnFt | 2.8200 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.40 to 0.20 | DialnFt | 1.3200 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0 (Including No Pipe) | CuYd | 2.0900 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4 | CuYd | 1.7300 | 100 % | PR |
| 410 | Grade Stabilization Structure | HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.40 to 0.20 | DialnFt | 1.9800 | 100 % | PR |
| 410 | Grade Stabilization Structure | Drop Structure, Metal | sq ft | 18.1300 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.40 or less | DialnFt | 2.0600 | 100 % | PR |

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| 410 | Grade Stabilization Structure | Drop Structure, Treated Lumber | sq ft | 18.9700 | 100 % | PR |
| 410 | Grade Stabilization Structure | Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is less than 0.20 | DialnFt | 1.1700 | 100 % | PR |
| 412 | Grassed Waterway | Base Waterway | ac | 1,051.6300 | 100 % | PR |
| 412 | Grassed Waterway | HU-Base Waterway | ac | 1,513.0900 | 100 % | PR |
| 428 | Irrigation Ditch Lining | HU-Concrete Lining | CuYd | 346.6700 | 100 % | PR |
| 428 | Irrigation Ditch Lining | Concrete Lining | CuYd | 231.1100 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 8 Inch, 50 PSI or Greater | ft | 5.2100 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 6 Inch or Smaller, Less Than 50 PSI | ft | 1.8300 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 10 Inch, 50 PSI or Greater | ft | 7.4200 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 6 Inch or Smaller, 50 PSI or Greater | ft | 3.5200 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 15 Inch or Larger, Less Than 50 PSI | ft | 7.4500 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 10 Inch, 50 PSI or Greater | ft | 4.9500 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 6 Inch or Smaller, 50 PSI or Greater | ft | 2.3500 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 10 Inch, Less Than 50 PSI | ft | 5.2100 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 12 Inch, 50 PSI or Greater | ft | 7.5000 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 12 Inch, 50 PSI or Greater | ft | 11.2500 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 15 Inch or Larger, 50 PSI or Greater | ft | 16.2900 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 8 Inch, Less Than 50 PSI | ft | 3.8200 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 6 Inch or Smaller, Less Than 50 PSI | ft | 2.7400 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 10 Inch, Less Than 50 PSI | ft | 3.4700 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 12 Inch, Less Than 50 PSI | ft | 8.0200 | 100 % | PR |
| 430 | Irrigation Pipeline | HU-PVC, 15 Inch or Larger, Less Than 50 PSI | ft | 11.1800 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 8 Inch, Less Than 50 PSI | ft | 2.5500 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 8 Inch, 50 PSI or Greater | ft | 3.4700 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 15 Inch or Larger, 50 PSI or Greater | ft | 10.8600 | 100 % | PR |
| 430 | Irrigation Pipeline | PVC, 12 Inch, Less Than 50 PSI | ft | 5.3500 | 100 % | PR |
| 436 | Irrigation Reservoir | HU-Steel Tank | gal | 1.0700 | 100 % | PR |
| 436 | Irrigation Reservoir | Tailwater Pit | CuYd | 1.0400 | 100 % | PR |
| 436 | Irrigation Reservoir | HU-Plastic Tank | gal | 1.2100 | 100 % | PR |
| 436 | Irrigation Reservoir | Plastic Tank | gal | 0.8000 | 100 % | PR |
| 436 | Irrigation Reservoir | Steel Tank | gal | 0.7200 | 100 % | PR |
| 436 | Irrigation Reservoir | HU-Tailwater Pit | CuYd | 1.5600 | 100 % | PR |
| 436 | Irrigation Reservoir | HU-Fiberglass Tank | gal | 0.7800 | 100 % | PR |
| 436 | Irrigation Reservoir | Fiberglass Tank | gal | 0.5200 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | HU-Surface Drip Tape, Less Than or Equal to 5 Acres | ac | 1,609.4400 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | HU-SDI, 25 Inch - 35 Inch Spacing | ac | 1,384.3900 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | HU-SDI, 36 Inch - 50 Inch Spacing | ac | 1,122.4800 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | Microjet | ac | 874.4800 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | SDI, 71 Inch - 90 Inch Spacing | ac | 397.9700 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | SDI, 36 Inch - 50 Inch Spacing | ac | 612.2600 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | HU-Surface Drip Tape, Greater Than 5 Acres | ac | 1,047.6600 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | HU-Surface PE with emitters | ac | 1,283.7600 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | SDI, 25 Inch - 35 Inch Spacing | ac | 755.1200 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | Surface Drip Tape, Less Than or Equal to 5 Acres | ac | 877.8700 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | HU-SDI, 71 Inch - 90 Inch Spacing | ac | 729.6100 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | HU-Microjet | ac | 1,603.2100 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | Surface Drip Tape, Greater Than 5 Acres | ac | 571.4500 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | Surface PE with emitters | ac | 700.2300 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | SDI, 51 Inch - 70 Inch Spacing | ac | 469.4000 | 100 % | PR |
| 441 | Irrigation System, Microirrigation | HU-SDI, 51 Inch - 70 Inch Spacing | ac | 860.5700 | 100 % | PR |
| 442 | Sprinkler System | HU-Center Pivot System, With Poly Lining | ft | 47.2800 | 100 % | PR |
| 442 | Sprinkler System | HU-Traveling Gun System, 2 Inch - 3 Inch Hose | Ea | 17,569.4400 | 100 % | PR |
| 442 | Sprinkler System | Hybrid Conversion of Existing Sprinkler System, Includes Pressure Regulators | Ea | 30.9000 | 100 % | PR |
| 442 | Sprinkler System | HU-Traveling Gun System, Greater Than 3 Inch Hose | Ea | 34,762.3400 | 100 % | PR |
| 442 | Sprinkler System | Linear Move System | ft | 29.7200 | 100 % | PR |
| 442 | Sprinkler System | Center Pivot System, With Poly Lining | ft | 25.7900 | 100 % | PR |
| 442 | Sprinkler System | Traveling Gun System, 2 Inch - 3 Inch Hose | Ea | 11,712.9600 | 100 % | PR |

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| 442 | Sprinkler System | Center Pivot System | ft | 22.7900 | 100 % | PR |
| 442 | Sprinkler System | Traveling Gun System, Greater Than 3 Inch Hose | Ea | 23,174.9000 | 100 % | PR |
| 442 | Sprinkler System | Hybrid Conversion of Existing Sprinkler System, Without Pressure Regulators | Ea | 30.8300 | 100 % | PR |
| 442 | Sprinkler System | HU-Solid Set System | ac | 2,642.4600 | 100 % | PR |
| 442 | Sprinkler System | HU-Hybrid Conversion of Existing Sprinkler System, Without Pressure Regulators | Ea | 46.2500 | 100 % | PR |
| 442 | Sprinkler System | HU-Hybrid Conversion of Existing Sprinkler System, Includes Pressure Regulators | Ea | 46.3500 | 100 % | PR |
| 442 | Sprinkler System | Solid Set System | ac | 1,441.3400 | 100 % | PR |
| 442 | Sprinkler System | HU-Center Pivot System | ft | 41.7700 | 100 % | PR |
| 442 | Sprinkler System | HU-Linear Move System | ft | 54.4900 | 100 % | PR |
| 442 | Sprinkler System | HU-Traveling Gun System, Less than 2 Inch Hose | Ea | 13,438.9300 | 100 % | PR |
| 442 | Sprinkler System | Traveling Gun System, Less than 2 Inch Hose | Ea | 8,959.2900 | 100 % | PR |
| 443 | Irrigation System, Surface and Subsurface | Narrow Border Flood Irrigation | ac | 123.2000 | 100 % | PR |
| 443 | Irrigation System, Surface and Subsurface | Alfalfa Valve, 12 Inch or Larger | Ea | 308.7000 | 100 % | PR |
| 443 | Irrigation System, Surface and Subsurface | HU-Surge Valve & Controller | Ea | 1,664.7400 | 100 % | PR |
| 443 | Irrigation System, Surface and Subsurface | HU-Narrow Border Flood Irrigation | ac | 184.8100 | 100 % | PR |
| 443 | Irrigation System, Surface and Subsurface | HU-Alfalfa Valve, 12 Inch or Larger | Ea | 463.0600 | 100 % | PR |
| 443 | Irrigation System, Surface and Subsurface | Surge Valve & Controller | Ea | 1,109.8300 | 100 % | PR |
| 449 | Irrigation Water Management | Soil Moisture Sensors, Medium Intensity, First Year | Ea | 949.1700 | 100 % | PR |
| 449 | Irrigation Water Management | HU-Irrigation System Monitoring, High Intensity, First Year | Ea | 980.8300 | 100 % | PR |
| 449 | Irrigation Water Management | Basic IWM | ac | 5.8800 | 100 % | PR |
| 449 | Irrigation Water Management | Soil Moisture Sensors, High Intensity, First Year | Ea | 1,408.5700 | 100 % | PR |
| 449 | Irrigation Water Management | HU-Labor Only, Medium or High Intensity, Subsequent Years | ac | 3.9300 | 100 % | PR |
| 449 | Irrigation Water Management | HU-Basic IWM | ac | 8.8200 | 100 % | PR |
| 449 | Irrigation Water Management | HU-Soil Moisture Sensors, Medium Intensity, First Year | Ea | 1,423.7500 | 100 % | PR |
| 449 | Irrigation Water Management | Irrigation System Monitoring, High Intensity, First Year | Ea | 817.3600 | 100 % | PR |
| 449 | Irrigation Water Management | HU-Soil Moisture Sensors, High Intensity, First Year | Ea | 2,112.8500 | 100 % | PR |
| 449 | Irrigation Water Management | Labor Only, Medium or High Intensity, Subsequent Years | ac | 2.6200 | 100 % | PR |
| 462 | Precision Land Forming | Site Stabilization | CuYd | 1.3800 | 100 % | PR |
| 462 | Precision Land Forming | HU-Site Stabilization | CuYd | 2.0700 | 100 % | PR |
| 464 | Irrigation Land Leveling | Level and Shape | CuYd | 1.0000 | 100 % | PR |
| 464 | Irrigation Land Leveling | HU-Level and Shape | CuYd | 1.4900 | 100 % | PR |
| 466 | Land Smoothing | HU-Terrace Removal | ft | 0.5100 | 100 % | PR |
| 466 | Land Smoothing | Terrace Removal | ft | 0.3400 | 100 % | PR |
| 466 | Land Smoothing | HU-Minor Shaping | ac | 139.3900 | 100 % | PR |
| 466 | Land Smoothing | Minor Shaping | ac | 92.9300 | 100 % | PR |
| 468 | Lined Waterway or Outlet | HU-Waterway, Lined with Riprap 24 Inches Thick | sq ft | 4.5300 | 100 % | PR |
| 468 | Lined Waterway or Outlet | Waterway, Lined with Riprap 12 Inches Thick | sq ft | 1.3500 | 100 % | PR |
| 468 | Lined Waterway or Outlet | HU-Gabion Mattress Outlet | CuYd | 330.7700 | 100 % | PR |
| 468 | Lined Waterway or Outlet | Waterway, Lined with Riprap 24 Inches Thick | sq ft | 3.0200 | 100 % | PR |
| 468 | Lined Waterway or Outlet | HU-Waterway, Turf Reinforced Matting Lined | sq ft | 0.6000 | 100 % | PR |
| 468 | Lined Waterway or Outlet | Waterway, Turf Reinforced Matting Lined | sq ft | 0.4000 | 100 % | PR |
| 468 | Lined Waterway or Outlet | Gabion Mattress Outlet | CuYd | 220.5100 | 100 % | PR |
| 468 | Lined Waterway or Outlet | HU-Waterway, Lined with Riprap 12 Inches Thick | sq ft | 2.0300 | 100 % | PR |
| 472 | Access Control | HU-Animal exclusion from sensitive areas | ft | 0.0800 | 100 % | PR |
| 472 | Access Control | Animal exclusion from sensitive areas | ft | 0.0600 | 100 % | PR |
| 472 | Access Control | Trails/Roads Access Control | Ea | 359.7900 | 100 % | PR |
| 472 | Access Control | HU-Trails/Roads Access Control | Ea | 539.6800 | 100 % | PR |
| 484 | Mulching | Erosion Control Blanket Herbaceous Planting | sq ft | 0.0900 | 100 % | PR |
| 484 | Mulching | HU-Erosion Control Blanket Herbaceous Planting | sq ft | 0.1300 | 100 % | PR |
| 484 | Mulching | HU-Natural Material, Tree and Shrub | ac | 83.8200 | 100 % | PR |

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| 484 | Mulching | HU-Natural Material, Full Coverage | ac | 303.0500 | 100 % | PR |
| 484 | Mulching | HU-Synthetic Material | ac | 8,379.2500 | 100 % | PR |
| 484 | Mulching | Weed Barrier, Tree and Shrub Planting | Ea | 1.1500 | 100 % | PR |
| 484 | Mulching | Natural Material, Full Coverage | ac | 202.0300 | 100 % | PR |
| 484 | Mulching | Natural Material, Tree and Shrub | ac | 55.8800 | 100 % | PR |
| 484 | Mulching | HU-Weed Barrier, Tree and Shrub Planting | Ea | 1.7300 | 100 % | PR |
| 484 | Mulching | Synthetic Material | ac | 5,586.1700 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | HU-Site Prep, Heavy Mechanical, Two or More Mechanical Treatments | ac | 304.4500 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | HU-Site Prep, Mechanical and Chemical | ac | 290.9600 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | HU-Site Prep, Ripping | ac | 83.3100 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | Site Prep, Ripping and Chemical Application | ac | 95.9400 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | HU-Site Prep, Chemical | ac | 83.3200 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | Site Prep, Ripping | ac | 55.5400 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | Site Prep, Chemical | ac | 55.5500 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | Site Prep, Mechanical Light | ac | 21.0400 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | HU-Site Prep, Mechanical Light | ac | 31.5600 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | Site Prep, Heavy Mechanical, Two or More Mechanical Treatments | ac | 202.9700 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | Site Prep, Mechanical and Chemical | ac | 193.9700 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | HU-Site Prep, Single mechanical treatment | ac | 193.9500 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | Site Prep, Single mechanical treatment | ac | 129.3000 | 100 % | PR |
| 490 | Tree/Shrub Site Preparation | HU-Site Prep, Ripping and Chemical Application | ac | 143.9000 | 100 % | PR |
| 500 | Obstruction Removal | Removal and Disposal, Fence | ft | 0.4200 | 100 % | PR |
| 500 | Obstruction Removal | Removal and Disposal, Brush and Trees, 6 Inch Diameter or Greater | ac | 983.0200 | 100 % | PR |
| 500 | Obstruction Removal | Removal and Disposal, Rock and or Boulders | CuYd | 57.6000 | 100 % | PR |
| 500 | Obstruction Removal | HU-Removal and Disposal, Steel and or Concrete Structures | sq ft | 9.9800 | 100 % | PR |
| 500 | Obstruction Removal | HU-Removal and Disposal, Wood Structures | sq ft | 4.9900 | 100 % | PR |
| 500 | Obstruction Removal | HU-Removal and Disposal, Brush and Trees, Less Than 6 Inch Diameter | ac | 743.9800 | 100 % | PR |
| 500 | Obstruction Removal | Removal and Disposal, Steel and or Concrete Structures | sq ft | 6.6500 | 100 % | PR |
| 500 | Obstruction Removal | HU-Removal and Disposal, Brush and Trees, 6 Inch Diameter or Greater | ac | 1,474.5300 | 100 % | PR |
| 500 | Obstruction Removal | HU-Removal and Disposal, Fence | ft | 0.6400 | 100 % | PR |
| 500 | Obstruction Removal | HU-Removal and Disposal, Rock and or Boulders | CuYd | 86.4000 | 100 % | PR |
| 500 | Obstruction Removal | Removal and Disposal, Wood Structures | sq ft | 3.3300 | 100 % | PR |
| 500 | Obstruction Removal | Removal and Disposal, Brush and Trees, Less Than 6 Inch Diameter | ac | 495.9900 | 100 % | PR |
| 511 | Forage Harvest Management | HU-Organic Preemptive Harvest | ac | 2.8900 | 100 % | PR |
| 511 | Forage Harvest Management | HU-Perennial Forage Crops, Delayed Mowing | ac | 11.5800 | 100 % | PR |
| 511 | Forage Harvest Management | Perennial Forage Crops, Delayed Mowing | ac | 11.1000 | 100 % | PR |
| 511 | Forage Harvest Management | Organic Preemptive Harvest | ac | 1.9300 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Warm Season Introduced Perennial Warm Season Grasses: Sprigging, No FI | ac | 129.1800 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Warm Season Introduced Perennial Warm Season Grasses: Sprigging with Lime, No FI | ac | 188.8500 | 100 % | PR |
| 512 | Forage and Biomass Planting | Warm Season Introduced Perennial Warm Season Grasses. Seeding, No FI | ac | 62.5200 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Cool Season Introduced Perennial Grass. Seeding, No FI | ac | 70.8800 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Native Perennial Grass (one species), No FI | ac | 115.0300 | 100 % | PR |
| 512 | Forage and Biomass Planting | Warm Season Introduced Perennial Warm Season Grasses: Sprigging with Lime, No FI | ac | 125.9000 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Cool Season Introduced Perennial Grass. Seeding, No FI | ac | 130.5400 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Native Perennial Multi-Species, No FI | ac | 280.3200 | 100 % | PR |
| 512 | Forage and Biomass Planting | Native Perennial Multi-Species, No FI | ac | 233.6000 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding with Lime, No FI | ac | 153.4500 | 100 % | PR |

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| 512 | Forage and Biomass Planting | Warm Season Introduced Perennial Warm Season Grasses. Seeding, Range | ac | 37.7100 | 100 % | PR |
| 512 | Forage and Biomass Planting | Native Perennial Grass (one species), No FI | ac | 95.8600 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding, Range | ac | 56.5600 | 100 % | PR |
| 512 | Forage and Biomass Planting | Warm Season Introduced Perennial Warm Season Grasses. Seeding with Lime, No FI | ac | 102.3000 | 100 % | PR |
| 512 | Forage and Biomass Planting | Cool Season Introduced Perennial Grass. Seeding, No FI | ac | 47.2500 | 100 % | PR |
| 512 | Forage and Biomass Planting | Warm Season Introduced Perennial Warm Season Grasses: Sprigging, No FI | ac | 86.1200 | 100 % | PR |
| 512 | Forage and Biomass Planting | Cool Season Introduced Perennial Grass. Seeding, No FI | ac | 87.0300 | 100 % | PR |
| 512 | Forage and Biomass Planting | HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding, No FI | ac | 93.7800 | 100 % | PR |
| 516 | Livestock Pipeline | Plastic, 0.75 Inch to 1.25 Inch, Rock Trenching | ft | 1.5700 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Plastic, Greater Than 2 Inch, Normal Trenching | ft | 2.8400 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Plastic, 0.75 Inch to 1.25 Inch, Normal Trenching | ft | 1.4900 | 100 % | PR |
| 516 | Livestock Pipeline | Steel, 2 Inch or Larger, Surface Installation | ft | 3.6500 | 100 % | PR |
| 516 | Livestock Pipeline | Plastic, Greater Than 2 Inch, Normal Trenching | ft | 1.9000 | 100 % | PR |
| 516 | Livestock Pipeline | Steel, 2 Inch or Larger, Below Ground | ft | 4.6900 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Steel, Less Than 2 Inch, Surface Installation | ft | 4.1300 | 100 % | PR |
| 516 | Livestock Pipeline | Steel, Less Than 2 Inch, Surface Installation | ft | 2.7600 | 100 % | PR |
| 516 | Livestock Pipeline | Plastic, 1.5 Inch to 2 Inch, Rock Trenching | ft | 1.7600 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Plastic, 1.5 Inch to 2 Inch, Rock Trenching | ft | 2.6400 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Plastic, 1.5 Inch to 2 Inch, Normal Trenching | ft | 1.7800 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Plastic, Greater Than 2 Inch, Rock Trenching | ft | 3.7100 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Steel, 2 Inch or Larger, Surface Installation | ft | 5.4700 | 100 % | PR |
| 516 | Livestock Pipeline | HU-HDPE, Greater Than 2 Inch, Surface Installation | ft | 3.2600 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Steel, 2 Inch or Larger, Below Ground | ft | 7.0300 | 100 % | PR |
| 516 | Livestock Pipeline | Plastic, 1.5 Inch to 2 Inch, Normal Trenching | ft | 1.1800 | 100 % | PR |
| 516 | Livestock Pipeline | HDPE, Less Than or Equal to 2 Inch, Surface Installation | ft | 1.0200 | 100 % | PR |
| 516 | Livestock Pipeline | Plastic, Greater Than 2 Inch, Rock Trenching | ft | 2.4700 | 100 % | PR |
| 516 | Livestock Pipeline | HDPE, Greater Than 2 Inch, Surface Installation | ft | 2.1800 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Steel, Less Than 2 Inch, Below Ground | ft | 5.7100 | 100 % | PR |
| 516 | Livestock Pipeline | Plastic, 0.75 Inch to 1.25 Inch, Normal Trenching | ft | 1.0000 | 100 % | PR |
| 516 | Livestock Pipeline | Steel, Less Than 2 Inch, Below Ground | ft | 3.8100 | 100 % | PR |
| 516 | Livestock Pipeline | HU-Plastic, 0.75 Inch to 1.25 Inch, Rock Trenching | ft | 2.3600 | 100 % | PR |
| 516 | Livestock Pipeline | HU-HDPE, Less Than or Equal to 2 Inch, Surface Installation | ft | 1.5300 | 100 % | PR |
| 521A | Pond Sealing or Lining, Flexible Membrane | HU-Flexible Membrane, Covered, with liner drainage or venting | SqYd | 10.6800 | 100 % | PR |
| 521A | Pond Sealing or Lining, Flexible Membrane | Flexible Membrane, Covered, with liner drainage or venting | SqYd | 7.1200 | 100 % | PR |
| 521A | Pond Sealing or Lining, Flexible Membrane | Flexible Membrane, Uncovered, with liner drainage or venting | SqYd | 6.5000 | 100 % | PR |
| 521A | Pond Sealing or Lining, Flexible Membrane | HU-Flexible Membrane, Uncovered, with liner drainage or venting | SqYd | 9.7400 | 100 % | PR |
| 521B | Pond Sealing or Lining, Soil Dispersant | Soil Dispersant, Uncovered | CuYd | 3.3400 | 100 % | PR |
| 521B | Pond Sealing or Lining, Soil Dispersant | HU-Soil Dispersant, Uncovered | CuYd | 5.0000 | 100 % | PR |
| 521B | Pond Sealing or Lining, Soil Dispersant | Soil Dispersant, Covered | CuYd | 5.2000 | 100 % | PR |
| 521B | Pond Sealing or Lining, Soil Dispersant | HU-Soil Dispersant, Covered | CuYd | 7.8100 | 100 % | PR |
| 521C | Pond Sealing or Lining, Bentonite Sealant | HU-Bentonite Treatment, Covered | CuYd | 33.8400 | 100 % | PR |
| 521C | Pond Sealing or Lining, Bentonite Sealant | HU-Bentonite Treatment, Uncovered | CuYd | 31.0300 | 100 % | PR |
| 521C | Pond Sealing or Lining, Bentonite Sealant | Bentonite Treatment, Uncovered | CuYd | 20.6900 | 100 % | PR |
| 521C | Pond Sealing or Lining, Bentonite Sealant | Bentonite Treatment, Covered | CuYd | 22.5600 | 100 % | PR |

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| 521D | Pond Sealing or Lining, Compacted Clay Treatment | HU-Onsite Material, with Subgrade Excavation | CuYd | 6.9700 | 100 % | PR |
| 521D | Pond Sealing or Lining, Compacted Clay Treatment | HU-Imported Material, with Subgrade Excavation | CuYd | 9.0600 | 100 % | PR |
| 521D | Pond Sealing or Lining, Compacted Clay Treatment | HU-Imported Material, no Subgrade Excavation | CuYd | 6.5000 | 100 % | PR |
| 521D | Pond Sealing or Lining, Compacted Clay Treatment | Onsite Material, with Subgrade Excavation | CuYd | 4.6500 | 100 % | PR |
| 521D | Pond Sealing or Lining, Compacted Clay Treatment | Imported Material, with Subgrade Excavation | CuYd | 6.0400 | 100 % | PR |
| 521D | Pond Sealing or Lining, Compacted Clay Treatment | Imported Material, no Subgrade Excavation | CuYd | 4.3300 | 100 % | PR |
| 521D | Pond Sealing or Lining, Compacted Clay Treatment | Onsite Material, no Subgrade Excavation | CuYd | 2.9400 | 100 % | PR |
| 521D | Pond Sealing or Lining, Compacted Clay Treatment | HU-Onsite Material, no Subgrade Excavation | CuYd | 4.4100 | 100 % | PR |
| 528 | Prescribed Grazing | HU-Standard | ac | 8.9300 | 100 % | PR |
| 528 | Prescribed Grazing | HU-Range Deferment | ac | 3.3600 | 100 % | PR |
| 528 | Prescribed Grazing | Intensive | ac | 12.0200 | 100 % | PR |
| 528 | Prescribed Grazing | Standard | ac | 6.8800 | 100 % | PR |
| 528 | Prescribed Grazing | HU-Intensive | ac | 16.6400 | 100 % | PR |
| 528 | Prescribed Grazing | Expired CRP Field | ac | 14.7400 | 100 % | PR |
| 528 | Prescribed Grazing | Cropland Grazing | ac | 16.4300 | 100 % | PR |
| 528 | Prescribed Grazing | Range Deferment | ac | 3.1700 | 100 % | PR |
| 528 | Prescribed Grazing | HU-Expired CRP Field | ac | 22.1000 | 100 % | PR |
| 528 | Prescribed Grazing | HU-Cropland Grazing | ac | 23.2600 | 100 % | PR |
| 533 | Pumping Plant | HU-Windmill Powered Pump | ft | 763.6800 | 100 % | PR |
| 533 | Pumping Plant | HU-VFD, 100 HP and Greater | HP | 98.2700 | 100 % | PR |
| 533 | Pumping Plant | VFD, Greater Than 40 HP and Less Than 100 HP | HP | 127.2400 | 100 % | PR |
| 533 | Pumping Plant | Electric Powered Pump, 2 Hp or Less | HP | 712.2500 | 100 % | PR |
| 533 | Pumping Plant | HU-Internal Combustion Powered Pump, Greater Than 7½ HP and Less Than or Equal to 75 HP | HP | 509.7700 | 100 % | PR |
| 533 | Pumping Plant | HU-VFD, Greater Than 40 HP and Less Than 100 HP | HP | 190.8700 | 100 % | PR |
| 533 | Pumping Plant | Electric Powered Pump, Greater Than 2 HP and Less Than or Equal to 10 HP | HP | 330.4800 | 100 % | PR |
| 533 | Pumping Plant | Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump | Ea | 3,608.1700 | 100 % | PR |
| 533 | Pumping Plant | Variable Frequency Drive (VFD), 40 HP or Less | HP | 187.8500 | 100 % | PR |
| 533 | Pumping Plant | Internal Combustion Powered Pump, 7½ HP or Less | HP | 341.6100 | 100 % | PR |
| 533 | Pumping Plant | HU-Variable Frequency Drive (VFD), 40 HP or Less | HP | 281.7700 | 100 % | PR |
| 533 | Pumping Plant | Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump | Ea | 2,317.6500 | 100 % | PR |
| 533 | Pumping Plant | HU-Electric Powered Pump, Greater Than 40 HP | HP | 217.3700 | 100 % | PR |
| 533 | Pumping Plant | VFD, 100 HP and Greater | HP | 65.5100 | 100 % | PR |
| 533 | Pumping Plant | Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump | Ea | 5,363.3600 | 100 % | PR |
| 533 | Pumping Plant | HU-Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump | Ea | 5,412.2600 | 100 % | PR |
| 533 | Pumping Plant | Internal Combustion Powered Pump, Greater Than 75 HP | HP | 206.2500 | 100 % | PR |
| 533 | Pumping Plant | Electric Powered Pump, Greater Than 10 HP and Less Than or Equal to 40 HP | HP | 227.1700 | 100 % | PR |
| 533 | Pumping Plant | Tractor Power Take Off (PTO) Pump | HP | 94.4600 | 100 % | PR |
| 533 | Pumping Plant | HU-Electric Powered Pump, Greater Than 10 HP and Less Than or Equal to 40 HP | HP | 340.7500 | 100 % | PR |
| 533 | Pumping Plant | HU-Tractor Power Take Off (PTO) Pump | HP | 141.6800 | 100 % | PR |
| 533 | Pumping Plant | HU-Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump | Ea | 3,476.4700 | 100 % | PR |
| 533 | Pumping Plant | Internal Combustion Powered Pump, Greater Than 7½ HP and Less Than or Equal to 75 HP | HP | 339.8400 | 100 % | PR |
| 533 | Pumping Plant | Windmill Powered Pump | ft | 509.1200 | 100 % | PR |
| 533 | Pumping Plant | Electric Powered Pump, Greater Than 40 HP | HP | 144.9200 | 100 % | PR |
| 533 | Pumping Plant | HU-Electric Powered Pump, 2 Hp or Less | HP | 1,068.3700 | 100 % | PR |

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| 533 | Pumping Plant | HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump | Ea | 8,045.0300 | 100 % | PR |
| 533 | Pumping Plant | HU-Internal Combustion Powered Pump, Greater Than 75 HP | HP | 309.3700 | 100 % | PR |
| 533 | Pumping Plant | HU-Electric Powered Pump, Greater Than 2 HP and Less Than or Equal to 10 HP | HP | 495.7100 | 100 % | PR |
| 533 | Pumping Plant | HU-Internal Combustion Powered Pump, 7½ HP or Less | HP | 512.4100 | 100 % | PR |
| 548 | Grazing Land Mechanical Treatment | HU-Rangeland- Slope Less than 5% | ac | 38.7700 | 100 % | PR |
| 548 | Grazing Land Mechanical Treatment | Rangeland- Slope Less than 5% | ac | 25.8400 | 100 % | PR |
| 548 | Grazing Land Mechanical Treatment | Rangeland- Slope greater than 5% | ac | 34.4600 | 100 % | PR |
| 548 | Grazing Land Mechanical Treatment | HU-Rangeland- Slope greater than 5% | ac | 51.6900 | 100 % | PR |
| 550 | Range Planting | HU-Highly Diverse Mixtures of Native Plants | ac | 239.3400 | 100 % | PR |
| 550 | Range Planting | Highly Diverse Mixtures of Native Plants | ac | 159.5600 | 100 % | PR |
| 550 | Range Planting | Native Plants with Heavy Seedbed Preparation | ac | 143.1700 | 100 % | PR |
| 550 | Range Planting | HU-Native Plants with Heavy Seedbed Preparation | ac | 214.7600 | 100 % | PR |
| 550 | Range Planting | HU-Native Plants with Standard Seedbed Preparation | ac | 195.9000 | 100 % | PR |
| 550 | Range Planting | Native Plants with Standard Seedbed Preparation | ac | 130.6000 | 100 % | PR |
| 554 | Drainage Water Management | HU-Managing Water Discharge | Ea | 64.4800 | 100 % | PR |
| 554 | Drainage Water Management | Managing Water Discharge | Ea | 42.9800 | 100 % | PR |
| 558 | Roof Runoff Structure | HU-Concrete Curb | ft | 7.9900 | 100 % | PR |
| 558 | Roof Runoff Structure | Concrete Curb | ft | 5.3200 | 100 % | PR |
| 558 | Roof Runoff Structure | HU-Roof Gutter with downspouts, 7 to 9 inch | ft | 11.3700 | 100 % | PR |
| 558 | Roof Runoff Structure | HU-Roof Gutter with runoff Storage Tank to capture runoff | gal | 0.9500 | 100 % | PR |
| 558 | Roof Runoff Structure | Runoff Storage Tank (only) | gal | 0.5000 | 100 % | PR |
| 558 | Roof Runoff Structure | Roof Gutter with downspouts, 7 to 9 inch | ft | 7.5800 | 100 % | PR |
| 558 | Roof Runoff Structure | HU-Runoff Storage Tank (only) | gal | 0.7500 | 100 % | PR |
| 558 | Roof Runoff Structure | HU-Trench Drain | ft | 9.0000 | 100 % | PR |
| 558 | Roof Runoff Structure | HU-Roof Gutter with downspout, 4 to 6 inch | ft | 4.2900 | 100 % | PR |
| 558 | Roof Runoff Structure | HU-Gutters with Storage Tanks and UV Filtration System | gal | 0.9200 | 100 % | PR |
| 558 | Roof Runoff Structure | Roof Gutter with downspouts, 10 to 12 inch | ft | 11.3200 | 100 % | PR |
| 558 | Roof Runoff Structure | Gutters with Storage Tanks and UV Filtration System | gal | 0.6100 | 100 % | PR |
| 558 | Roof Runoff Structure | Roof Gutter with runoff Storage Tank to capture runoff | gal | 0.6300 | 100 % | PR |
| 558 | Roof Runoff Structure | Roof Gutter with downspout, 4 to 6 inch | ft | 2.8600 | 100 % | PR |
| 558 | Roof Runoff Structure | HU-Roof Gutter with downspouts, 10 to 12 inch | ft | 16.9700 | 100 % | PR |
| 558 | Roof Runoff Structure | Trench Drain | ft | 6.0000 | 100 % | PR |
| 560 | Access Road | New 6 inch minimum thick gravel road, dry, level terrain | ft | 5.1900 | 100 % | PR |
| 560 | Access Road | HU-New 6 inch minimum thick gravel road, wet, level terrain | ft | 11.6300 | 100 % | PR |
| 560 | Access Road | New 6 inch minimum thick gravel road, wet, level terrain | ft | 7.7500 | 100 % | PR |
| 560 | Access Road | HU-New 6 inch minimum thick gravel road, dry, level terrain | ft | 7.7800 | 100 % | PR |
| 561 | Heavy Use Area Protection | Aggregate, Crushed Rock or Gravel on Geotextile | sq ft | 0.7700 | 100 % | PR |
| 561 | Heavy Use Area Protection | Reinforced Concrete with sand or gravel foundation | sq ft | 1.7500 | 100 % | PR |
| 561 | Heavy Use Area Protection | HU-Aggregate, Crushed Rock or Gravel on Earthen Base | sq ft | 0.6800 | 100 % | PR |
| 561 | Heavy Use Area Protection | Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile | sq ft | 2.1700 | 100 % | PR |
| 561 | Heavy Use Area Protection | HU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile | sq ft | 3.2500 | 100 % | PR |
| 561 | Heavy Use Area Protection | Aggregate, Crushed Rock or Gravel on Earthen Base | sq ft | 0.4500 | 100 % | PR |
| 561 | Heavy Use Area Protection | HU-Reinforced Concrete with sand or gravel foundation | sq ft | 2.6200 | 100 % | PR |
| 561 | Heavy Use Area Protection | HU-Aggregate, Crushed Rock or Gravel on Geotextile | sq ft | 1.1500 | 100 % | PR |
| 578 | Stream Crossing | Ford, Constructed using Rock or Cast in Place Concrete | sq ft | 2.5500 | 100 % | PR |
| 578 | Stream Crossing | HU-Ford, Constructed using Rock or Cast in Place Concrete | sq ft | 3.8200 | 100 % | PR |
| 578 | Stream Crossing | HU-Ford, Constructed using Prefabricated Material | sq ft | 6.3600 | 100 % | PR |
| 578 | Stream Crossing | Ford, Constructed using Prefabricated Material | sq ft | 4.2400 | 100 % | PR |
| 580 | Streambank and Shoreline Protection | HU-Bioengineered | ft | 30.7700 | 100 % | PR |
| 580 | Streambank and Shoreline Protection | HU-Structural | CuYd | 55.6900 | 100 % | PR |
| 580 | Streambank and Shoreline Protection | Structural | CuYd | 37.1200 | 100 % | PR |
| 580 | Streambank and Shoreline Protection | HU-Shaping | ft | 10.1700 | 100 % | PR |

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| 580 | Streambank and Shoreline Protection | Shaping | ft | 6.7800 | 100 % | PR |
| 580 | Streambank and Shoreline Protection | Bioengineered | ft | 20.5100 | 100 % | PR |
| 584 | Channel Bed Stabilization | Wood structures | Ea | 1,148.7600 | 100 % | PR |
| 584 | Channel Bed Stabilization | HU-Bio-engineering | sq ft | 2.9400 | 100 % | PR |
| 584 | Channel Bed Stabilization | Rock structures | CuYd | 30.7000 | 100 % | PR |
| 584 | Channel Bed Stabilization | HU-Rock structures | CuYd | 46.0500 | 100 % | PR |
| 584 | Channel Bed Stabilization | Bio-engineering | sq ft | 1.9600 | 100 % | PR |
| 584 | Channel Bed Stabilization | HU-Wood structures | Ea | 1,723.1300 | 100 % | PR |
| 585 | Stripcropping | Stripcropping - wind and water erosion | ac | 0.7500 | 100 % | PR |
| 585 | Stripcropping | HU-Stripcropping - wind and water erosion | ac | 1.1200 | 100 % | PR |
| 587 | Structure for Water Control | HU-Slide Gate | ft | 1,051.5300 | 100 % | PR |
| 587 | Structure for Water Control | HU-Chemigation Valve(s) | In | 66.3600 | 100 % | PR |
| 587 | Structure for Water Control | HU-Fabricated Flashboard Riser, Metal | DialnFt | 2.4500 | 100 % | PR |
| 587 | Structure for Water Control | Chemigation Valve(s) | In | 44.2400 | 100 % | PR |
| 587 | Structure for Water Control | CMP Turnout | Ea | 342.2200 | 100 % | PR |
| 587 | Structure for Water Control | Slide Gate | ft | 701.0200 | 100 % | PR |
| 587 | Structure for Water Control | HU-Rock Checks for Water Surface Profile | ton | 34.0400 | 100 % | PR |
| 587 | Structure for Water Control | Pump Box, Concrete, In-Ground | Ea | 3,209.7200 | 100 % | PR |
| 587 | Structure for Water Control | HU-Pump Box, Concrete, In-Ground | Ea | 4,814.5800 | 100 % | PR |
| 587 | Structure for Water Control | HU-Concrete Turnout Structure - Large | Ea | 2,317.0100 | 100 % | PR |
| 587 | Structure for Water Control | HU-Concrete Turnout Structure - Small | Ea | 743.5000 | 100 % | PR |
| 587 | Structure for Water Control | HU-CMP Turnout | Ea | 513.3200 | 100 % | PR |
| 587 | Structure for Water Control | Flow Meter with Telemetry | In | 260.3700 | 100 % | PR |
| 587 | Structure for Water Control | Flap Gate w/ Concrete Wall | CuYd | 537.4300 | 100 % | PR |
| 587 | Structure for Water Control | Fabricated Flashboard Riser, Metal | DialnFt | 1.6300 | 100 % | PR |
| 587 | Structure for Water Control | HU-Flap Gate w/ Concrete Wall | CuYd | 806.1500 | 100 % | PR |
| 587 | Structure for Water Control | HU-Flap Gate | ft | 645.4600 | 100 % | PR |
| 587 | Structure for Water Control | HU-Flow Meter with Telemetry | In | 390.5500 | 100 % | PR |
| 587 | Structure for Water Control | Rock Checks for Water Surface Profile | ton | 22.7000 | 100 % | PR |
| 587 | Structure for Water Control | Flow Meter | In | 96.7100 | 100 % | PR |
| 587 | Structure for Water Control | Flap Gate | ft | 430.3100 | 100 % | PR |
| 587 | Structure for Water Control | Concrete Turnout Structure - Large | Ea | 1,544.6700 | 100 % | PR |
| 587 | Structure for Water Control | Concrete Turnout Structure - Small | Ea | 495.6700 | 100 % | PR |
| 587 | Structure for Water Control | HU-Flow Meter | In | 145.0700 | 100 % | PR |
| 589C | Cross Wind Trap Strips | HU-Cross Wind Trap Strips, Native Perennials, Forgone Income | ac | 279.7400 | 100 % | PR |
| 589C | Cross Wind Trap Strips | Cross Wind Trap Strips, Native Perennials, Forgone Income | ac | 284.4800 | 100 % | PR |
| 589C | Cross Wind Trap Strips | Cross Wind Trap Strips, Introduced Perennials, Forgone Income | ac | 295.6500 | 100 % | PR |
| 589C | Cross Wind Trap Strips | HU-Cross Wind Trap Strips, Introduced Perennials, Forgone Income | ac | 345.4900 | 100 % | PR |
| 590 | Nutrient Management | HU-Basic NM with Manure and/or Compost (Non-Organic/Organic) | ac | 4.0200 | 100 % | PR |
| 590 | Nutrient Management | Basic NM with Manure and/or Compost (Non-Organic/Organic) | ac | 2.6800 | 100 % | PR |
| 590 | Nutrient Management | Basic NM (Non-Organic/Organic) | ac | 1.5000 | 100 % | PR |
| 590 | Nutrient Management | HU-Small Farm NM (Non-Organic/Organic) | Ea | 115.6700 | 100 % | PR |
| 590 | Nutrient Management | HU-Basic NM (Non-Organic/Organic) | ac | 2.2500 | 100 % | PR |
| 590 | Nutrient Management | Small Farm NM (Non-Organic/Organic) | Ea | 77.1200 | 100 % | PR |
| 590 | Nutrient Management | Adaptive NM | Ea | 959.1900 | 100 % | PR |
| 590 | Nutrient Management | HU-Adaptive NM | Ea | 1,438.7800 | 100 % | PR |
| 591 | Amendments for the Treatment of Agricultural Waste | HU-Litter Amendments applied for Air Quality resource concerns | kSqFt | 25.7300 | 100 % | PR |
| 591 | Amendments for the Treatment of Agricultural Waste | Litter Amendments applied for Water Quality Impacts | ton | 474.0700 | 100 % | PR |
| 591 | Amendments for the Treatment of Agricultural Waste | Litter Amendments applied for Air Quality resource concerns | kSqFt | 17.1500 | 100 % | PR |
| 591 | Amendments for the Treatment of Agricultural Waste | HU-Litter Amendments applied for Water Quality Impacts | ton | 711.1000 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | Advanced All Resource Concern | ac | 17.1900 | 100 % | PR |

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| 595 | Integrated Pest Management (IPM) | HU-Advanced IPM Orchard All RCs | ac | 209.3400 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | Advanced IPM Orchard All RCs | ac | 139.5600 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | Risk Prevention IPM All RCs | ac | 73.1900 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | HU-Risk Prevention IPM All RCs | ac | 109.7800 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | HU-Advanced IPM Fruit/Veg All Resource Concerns | ac | 139.1300 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | HU-Advanced IPM Small Farm All RCs | Ea | 834.7500 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | HU-Advanced All Resource Concern | ac | 25.7800 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | Advanced IPM Small Farm All RCs | Ea | 556.5000 | 100 % | PR |
| 595 | Integrated Pest Management (IPM) | Advanced IPM Fruit/Veg All Resource Concerns | ac | 92.7500 | 100 % | PR |
| 600 | Terrace | HU-Broadbased, Parallel, Graded | ft | 1.4500 | 100 % | PR |
| 600 | Terrace | Broadbased, contour, graded | ft | 1.0200 | 100 % | PR |
| 600 | Terrace | Broadbased, Parallel, Graded | ft | 1.0500 | 100 % | PR |
| 600 | Terrace | Basin and/or RUSLE spaced | CuYd | 1.4400 | 100 % | PR |
| 600 | Terrace | Standard, contour | ft | 0.5000 | 100 % | PR |
| 600 | Terrace | HU-Broadbased, contour, graded | ft | 1.4100 | 100 % | PR |
| 600 | Terrace | HU-Basin and/or RUSLE spaced | CuYd | 1.7300 | 100 % | PR |
| 600 | Terrace | Broadbased, Parallel, Level | ft | 0.8600 | 100 % | PR |
| 600 | Terrace | HU-Standard, contour | ft | 0.6900 | 100 % | PR |
| 600 | Terrace | HU-Broadbased, Parallel, Level | ft | 1.1900 | 100 % | PR |
| 603 | Herbaceous Wind Barriers | Cool Season Annual/Perennial Species | LnFt | 0.0400 | 100 % | PR |
| 603 | Herbaceous Wind Barriers | HU-Cool Season Annual/Perennial Species | LnFt | 0.0600 | 100 % | PR |
| 606 | Subsurface Drain | Corrugated Plastic Pipe (CPP), Twin-Wall, Greater Than 6 Inches Diameter | Lb | 2.0100 | 100 % | PR |
| 606 | Subsurface Drain | HU-Corrugated Plastic Pipe (CPP), Single-Wall, Less Than or Equal to 6 Inches Diameter | Lb | 5.6300 | 100 % | PR |
| 606 | Subsurface Drain | HU-Corrugated Plastic Pipe (CPP), Twin-Wall, Greater Than 6 Inches Diameter | Lb | 3.0200 | 100 % | PR |
| 606 | Subsurface Drain | HU-Corrugated Plastic Pipe (CPP), Single-Wall, Less Than or Equal to 6 Inches Diameter, Enveloped | Lb | 7.0300 | 100 % | PR |
| 606 | Subsurface Drain | Corrugated Plastic Pipe (CPP), Single-Wall, Less Than or Equal to 6 Inches Diameter | Lb | 3.7500 | 100 % | PR |
| 606 | Subsurface Drain | HU-Corrugated Plastic Pipe (CPP), Single-Wall, Greater Than 6 Inches Diameter | Lb | 2.5700 | 100 % | PR |
| 606 | Subsurface Drain | Corrugated Plastic Pipe (CPP), Single-Wall, Greater Than 6 Inches Diameter | Lb | 1.7100 | 100 % | PR |
| 606 | Subsurface Drain | Corrugated Plastic Pipe (CPP), Single-Wall, Less Than or Equal to 6 Inches Diameter, Enveloped | Lb | 4.6900 | 100 % | PR |
| 610 | Salinity and Sodic Soil Management | HU-Sodic Soil Treatment | ac | 138.1200 | 100 % | PR |
| 610 | Salinity and Sodic Soil Management | HU-Soil Management - Drainage | ac | 14.9300 | 100 % | PR |
| 610 | Salinity and Sodic Soil Management | Soil Management - Drainage | ac | 9.9500 | 100 % | PR |
| 610 | Salinity and Sodic Soil Management | Sodic Soil Treatment | ac | 92.0800 | 100 % | PR |
| 612 | Tree/Shrub Establishment | Plant Containerized Conifer Seedlings | Ea | 0.2300 | 100 % | PR |
| 612 | Tree/Shrub Establishment | HU-Planting Bareroot Hardwood Seedlings, | Ea | 0.6200 | 100 % | PR |
| 612 | Tree/Shrub Establishment | HU-Plant Bareroot Conifer Seedlings | Ea | 0.1400 | 100 % | PR |
| 612 | Tree/Shrub Establishment | Planting Bareroot Hardwood Seedlings, | Ea | 0.4200 | 100 % | PR |
| 612 | Tree/Shrub Establishment | Shrub Planting, Per Plant | Ea | 0.4600 | 100 % | PR |
| 612 | Tree/Shrub Establishment | Plant Bareroot Conifer Seedlings | Ea | 0.0900 | 100 % | PR |
| 612 | Tree/Shrub Establishment | HU-Shrub Planting, Per Plant | Ea | 0.6900 | 100 % | PR |
| 612 | Tree/Shrub Establishment | HU-Planting Mixed Pine and Hardwood Seedlings | Ea | 0.3700 | 100 % | PR |
| 612 | Tree/Shrub Establishment | HU-Plant Containerized Conifer Seedlings | Ea | 0.3500 | 100 % | PR |
| 612 | Tree/Shrub Establishment | Planting Mixed Pine and Hardwood Seedlings | Ea | 0.2500 | 100 % | PR |
| 614 | Watering Facility | HU-Wildlife Watering Facility, Less Than 400 Gallons | Ea | 702.5000 | 100 % | PR |
| 614 | Watering Facility | HU-Watering Facility, 3001 - 5000 gallons | gal | 0.5900 | 100 % | PR |
| 614 | Watering Facility | HU-Wildlife Watering Facility, Greater Than or Equal to 400 Gallons | Ea | 1,281.4600 | 100 % | PR |
| 614 | Watering Facility | Watering Facility, 3001 - 5000 gallons | gal | 0.3900 | 100 % | PR |
| 614 | Watering Facility | HU-Watering Facility, 1001 - 1400 gallons | gal | 0.9900 | 100 % | PR |
| 614 | Watering Facility | Watering Facility, Less than 1000 gallons | gal | 1.0100 | 100 % | PR |
| 614 | Watering Facility | Watering Facility, 1401 - 2100 gallons | gal | 0.5700 | 100 % | PR |
| 614 | Watering Facility | HU-Watering Facility, 2101 - 3000 gallons | gal | 0.7100 | 100 % | PR |
| 614 | Watering Facility | HU-Watering Facility, Greater than 5,000 gallons | gal | 0.5000 | 100 % | PR |

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| 614 | Watering Facility | Watering Ramp, Rock on Geotextile | sq ft | 1.0500 | 100 % | PR |
| 614 | Watering Facility | Watering Facility, 1001 - 1400 gallons | gal | 0.6600 | 100 % | PR |
| 614 | Watering Facility | HU-Watering Facility, Less than 1000 gallons | gal | 1.5100 | 100 % | PR |
| 614 | Watering Facility | HU-Watering Facility, 1401 - 2100 gallons | gal | 0.8500 | 100 % | PR |
| 614 | Watering Facility | Watering Facility, 2101 - 3000 gallons | gal | 0.4700 | 100 % | PR |
| 614 | Watering Facility | Watering Ramp, Rock in Geocell on Geotextile | sq ft | 3.2300 | 100 % | PR |
| 614 | Watering Facility | Wildlife Watering Facility, Greater Than or Equal to 400 Gallons | Ea | 854.3100 | 100 % | PR |
| 614 | Watering Facility | Wildlife Watering Facility, Less Than 400 Gallons | Ea | 468.3300 | 100 % | PR |
| 614 | Watering Facility | Watering Facility, Greater than 5,000 gallons | gal | 0.3300 | 100 % | PR |
| 614 | Watering Facility | HU-Watering Ramp, Rock in Geocell on Geotextile | sq ft | 3.8800 | 100 % | PR |
| 614 | Watering Facility | HU-Watering Ramp, Rock on Geotextile | sq ft | 1.2600 | 100 % | PR |
| 620 | Underground Outlet | HU-8 inch pipe | ft | 11.6800 | 100 % | PR |
| 620 | Underground Outlet | 10 inch pipe | ft | 10.9700 | 100 % | PR |
| 620 | Underground Outlet | HU-12 inch or greater pipe | ft | 16.0300 | 100 % | PR |
| 620 | Underground Outlet | 8 inch pipe | ft | 7.7900 | 100 % | PR |
| 620 | Underground Outlet | HU-10 inch pipe | ft | 16.4500 | 100 % | PR |
| 620 | Underground Outlet | 12 inch or greater pipe | ft | 10.6900 | 100 % | PR |
| 620 | Underground Outlet | 6 inch pipe | ft | 6.3700 | 100 % | PR |
| 620 | Underground Outlet | HU-4 inch pipe | ft | 7.5900 | 100 % | PR |
| 620 | Underground Outlet | HU-6 inch pipe | ft | 9.5500 | 100 % | PR |
| 620 | Underground Outlet | 4 inch pipe | ft | 5.0600 | 100 % | PR |
| 629 | Waste Treatment | HU-Swine Waste, Phosphorus Reduction System | gpm | 474.8200 | 100 % | PR |
| 629 | Waste Treatment | HU-Aerator less than or equal to 5 hp | HP | 952.7000 | 100 % | PR |
| 629 | Waste Treatment | HU-Milking Parlor Waste Treatment System with Dosing System and Bed | Gal/Day | 31.9900 | 100 % | PR |
| 629 | Waste Treatment | HU-Aerator greater than 5 hp | Ea | 7,305.8100 | 100 % | PR |
| 629 | Waste Treatment | Swine Waste, Phosphorus Reduction System | gpm | 316.5500 | 100 % | PR |
| 629 | Waste Treatment | Litter Windrow Pasteurization | kSqFt | 7.4700 | 100 % | PR |
| 629 | Waste Treatment | Milking Parlor Waste Treatment System with Dosing System | Gal/Day | 9.9800 | 100 % | PR |
| 629 | Waste Treatment | HU-Litter Windrow Pasteurization | kSqFt | 11.2100 | 100 % | PR |
| 629 | Waste Treatment | Milking Parlor Waste Treatment System with Dosing System and Bed | Gal/Day | 21.3300 | 100 % | PR |
| 629 | Waste Treatment | Aerator less than or equal to 5 hp | HP | 635.1400 | 100 % | PR |
| 629 | Waste Treatment | HU-Milking Parlor Waste Treatment System with Dosing System | Gal/Day | 14.9700 | 100 % | PR |
| 629 | Waste Treatment | Aerator greater than 5 hp | Ea | 4,870.5400 | 100 % | PR |
| 632 | Waste Separation Facility | Earthen Settling Structure with Concrete Floor and weeping wall | cu ft | 1.0000 | 100 % | PR |
| 632 | Waste Separation Facility | Concrete Basin | cu ft | 1.9100 | 100 % | PR |
| 632 | Waste Separation Facility | Mechanical Separation Facility | Ea | 17,260.6700 | 100 % | PR |
| 632 | Waste Separation Facility | HU-Earthen Settling Structure with Concrete Floor and weeping wall | cu ft | 1.5000 | 100 % | PR |
| 632 | Waste Separation Facility | HU-Concrete Basin | cu ft | 2.8600 | 100 % | PR |
| 632 | Waste Separation Facility | HU-Mechanical Separation Facility | Ea | 25,891.0100 | 100 % | PR |
| 632 | Waste Separation Facility | HU-Earthen Settling Structure | cu ft | 0.0700 | 100 % | PR |
| 632 | Waste Separation Facility | Earthen Settling Structure | cu ft | 0.0500 | 100 % | PR |
| 634 | Waste Transfer | HU-Pipeline, PVC, Pressure Flow, under 6 inch diameter | ft | 3.3600 | 100 % | PR |
| 634 | Waste Transfer | Pipeline, PVC, Pressure Flow greater than 15 inch diameter | ft | 8.5100 | 100 % | PR |
| 634 | Waste Transfer | HU-Concrete Channel | sq ft | 8.7100 | 100 % | PR |
| 634 | Waste Transfer | Pipeline, PVC, Pressure Flow, under 6 inch diameter | ft | 2.2400 | 100 % | PR |
| 634 | Waste Transfer | Pipeline, PVC, Pressure Flow, 8 to 10 inch | ft | 4.6300 | 100 % | PR |
| 634 | Waste Transfer | Pipeline, PVC, Pressure Flow, 12 to15 inch | ft | 9.2100 | 100 % | PR |
| 634 | Waste Transfer | Concrete Channel | sq ft | 5.8100 | 100 % | PR |
| 634 | Waste Transfer | HU-Pipeline, PVC, Pressure Flow greater than 15 inch diameter | ft | 12.7600 | 100 % | PR |
| 634 | Waste Transfer | HU-Pipeline, PVC, Pressure Flow, 12 to15 inch | ft | 13.8200 | 100 % | PR |
| 634 | Waste Transfer | HU-Pipeline, PVC, Pressure Flow, 8 to 10 inch | ft | 6.9500 | 100 % | PR |
| 635 | Vegetated Treatment Area | Gravity Flow Distribution and Curb | ac | 4,485.7800 | 100 % | PR |

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| 635 | Vegetated Treatment Area | Graded Area, Mechanical Distribution | ac | 960.6100 | 100 % | PR |
| 635 | Vegetated Treatment Area | HU-Graded Area, Gravity Flow Distribution | ac | 5,520.3400 | 100 % | PR |
| 635 | Vegetated Treatment Area | Graded Area, Gravity Flow Distribution | ac | 3,680.2300 | 100 % | PR |
| 635 | Vegetated Treatment Area | HU-Graded Area, Mechanical Distribution | ac | 1,440.9100 | 100 % | PR |
| 635 | Vegetated Treatment Area | HU-Gravity Flow Distribution and Curb | ac | 6,728.6800 | 100 % | PR |
| 636 | Water Harvesting Catchment | HU-Storage Tank for Rainwater Harvesting System | gal | 0.8100 | 100 % | PR |
| 636 | Water Harvesting Catchment | Surface Catchment | SqYd | 7.9900 | 100 % | PR |
| 636 | Water Harvesting Catchment | Elevated Catchment | SqYd | 69.6100 | 100 % | PR |
| 636 | Water Harvesting Catchment | HU-Surface Catchment | SqYd | 11.9900 | 100 % | PR |
| 636 | Water Harvesting Catchment | Storage Tank for Rainwater Harvesting System | gal | 0.5400 | 100 % | PR |
| 636 | Water Harvesting Catchment | HU-Elevated Catchment | SqYd | 104.4200 | 100 % | PR |
| 638 | Water and Sediment Control Basin | HU-Earthen Embankment | CuYd | 2.2000 | 100 % | PR |
| 638 | Water and Sediment Control Basin | Earthen Embankment | CuYd | 1.4700 | 100 % | PR |
| 642 | Water Well | HU-Well depths up to 100 feet. | Ea | 3,533.0600 | 100 % | PR |
| 642 | Water Well | Wells greater than 600 feet deep. | ft | 12.5100 | 100 % | PR |
| 642 | Water Well | HU-Wells greater than 600 feet deep. | ft | 18.7600 | 100 % | PR |
| 642 | Water Well | HU-Wells greater than 100 feet deep to 600 feet deep. | ft | 35.2600 | 100 % | PR |
| 642 | Water Well | Wells greater than 100 feet deep to 600 feet deep. | ft | 23.5000 | 100 % | PR |
| 642 | Water Well | Well depths up to 100 feet. | Ea | 2,355.3700 | 100 % | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Monitoring and Management of existing habitat | ac | 20.1400 | 100 % | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | HU-Monitoring and Management of existing habitat | ac | 29.7700 | 100 % | PR |
| 644 | Wetland Wildlife Habitat Management | Monitoring, management, high intensity | ac | 8.5600 | 100 % | PR |
| 644 | Wetland Wildlife Habitat Management | Monitoring, management, Low intensity and complexity | ac | 4.3100 | 100 % | PR |
| 644 | Wetland Wildlife Habitat Management | HU-Monitoring, management, high intensity | ac | 12.8300 | 100 % | PR |
| 644 | Wetland Wildlife Habitat Management | HU-Monitoring, management, Low intensity and complexity | ac | 6.4600 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | Songbird Habitat Management | ac | 11.6800 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | Snag Creation for Wildlife Habitat | ac | 18.0400 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | Habitat Creation - Low Intensity | ac | 3.9800 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-Snag Creation for Wildlife Habitat | ac | 27.0700 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-Habitat Creation - Low Intensity | ac | 5.9700 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-Habitat Mangement - Grazed | ac | 3.4800 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | Habitat Mangement - Grazed | ac | 2.3200 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-LEPC Habitat Management High Intensity | ac | 7.4500 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | Habitat Mangement - Non-Grazed | ac | 4.4600 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-Habitat Mangement - Non-Grazed | ac | 6.6900 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | LEPC Habitat Management Low Intensity | ac | 3.6500 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-Specialized management for golden-cheeked warbler | ac | 267.4000 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-Songbird Habitat Management | ac | 17.5200 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | LEPC Habitat Management High Intensity | ac | 4.9700 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | Specialized management for golden-cheeked warbler | ac | 178.2600 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-Habitat Creation - High Intensity | ac | 18.7000 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | HU-LEPC Habitat Management Low Intensity | ac | 5.4700 | 100 % | PR |
| 645 | Upland Wildlife Habitat Management | Habitat Creation - High Intensity | ac | 12.4700 | 100 % | PR |
| 646 | Shallow Water Development and Management | High intensity, artificial flooding/ponding (pumped water) | ac | 64.5100 | 100 % | PR |
| 646 | Shallow Water Development and Management | Low intensity, natural flooding/ponding | ac | 15.5300 | 100 % | PR |
| 646 | Shallow Water Development and Management | HU-Low intensity, natural flooding/ponding | ac | 16.5300 | 100 % | PR |
| 646 | Shallow Water Development and Management | HU-High intensity, artificial flooding/ponding (pumped water) | ac | 90.0100 | 100 % | PR |
| 647 | Early Successional Habitat Development/Management | HU-Disking | ac | 66.0400 | 100 % | PR |
| 647 | Early Successional Habitat Development/Management | Disking | ac | 44.0300 | 100 % | PR |
| 647 | Early Successional Habitat Development/Management | HU-Mowing | ac | 100.4600 | 100 % | PR |

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| 647 | Early Successional Habitat Development/Management | Mowing | ac | 83.7200 | 100 % | PR |
| 649 | Structures for Wildlife | Brush Pile - Large | Ea | 62.4800 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Brush Pile - Small | Ea | 22.7600 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Nesting Box, Large | Ea | 61.7000 | 100 % | PR |
| 649 | Structures for Wildlife | Nesting Box, Small, with wood pole | no | 30.4700 | 100 % | PR |
| 649 | Structures for Wildlife | Habitat Creation - Bat Can Quad | Ea | 42.3800 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Songbird Habitat Management | ac | 8.3300 | 100 % | PR |
| 649 | Structures for Wildlife | Fence Markers, Vinyl Undersill | ft | 0.0700 | 100 % | PR |
| 649 | Structures for Wildlife | Nesting Box, Large | Ea | 41.1300 | 100 % | PR |
| 649 | Structures for Wildlife | Nesting Box, Small no pole | Ea | 20.4100 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Nesting Box, Small no pole | Ea | 30.6200 | 100 % | PR |
| 649 | Structures for Wildlife | Brush Pile - Small | Ea | 15.1700 | 100 % | PR |
| 649 | Structures for Wildlife | Escape Ramp | Ea | 17.3700 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Nesting Box, Small, with wood pole | no | 45.7100 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Brush Pile - Large | Ea | 93.7100 | 100 % | PR |
| 649 | Structures for Wildlife | Nesting Box or Rapture Perch, Large, with Pole | Ea | 120.1000 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Escape Ramp | Ea | 26.0600 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Habitat Creation - Bat Can Quad | Ea | 42.3800 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Fence Markers, Vinyl Undersill | ft | 0.1100 | 100 % | PR |
| 649 | Structures for Wildlife | HU-Nesting Box or Rapture Perch, Large, with Pole | Ea | 180.1400 | 100 % | PR |
| 649 | Structures for Wildlife | Songbird Habitat Management | ac | 5.5500 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Competition Control | ft | 0.2100 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Tree/Shrub Removal with Chain Saw | ft | 0.4500 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Pruning | ft | 0.3400 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Competition Control | ft | 0.1400 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Tree/Shrub Removal with Chain Saw | ft | 0.3000 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Supplemental Plantings-Bare Root | Ea | 0.5900 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Thinning | ft | 0.3500 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Pruning | ft | 0.5100 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Supplemental Planting-Containerized Seedlings | Ea | 11.9000 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Removal > 8 inches DBH with Dozer | ft | 0.9100 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Supplemental Planting-Containerized Seedlings | Ea | 7.9300 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Coppicing | ac | 435.0800 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Removal <8 inches DBH with Skidsteer | ft | 0.9000 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Supplemental Plantings-Bare Root | Ea | 0.8900 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Removal > 8 inches DBH with Dozer | ft | 1.3700 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Coppicing | ac | 290.0500 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | HU-Thinning | ft | 0.5200 | 100 % | PR |
| 650 | Windbreak/Shelterbelt Renovation | Removal <8 inches DBH with Skidsteer | ft | 0.6000 | 100 % | PR |
| 654 | Road/Trail/Landing Closure and Treatment | HU-Road/Trail removal and restoration (Vegetative) | ft | 2.2900 | 100 % | PR |
| 654 | Road/Trail/Landing Closure and Treatment | Road/Trail/Landing Closure and Treatment, <35% hillslope | ft | 2.4100 | 100 % | PR |
| 654 | Road/Trail/Landing Closure and Treatment | HU-Road/Trail Abandonment/Rehabilitation (Light) | ft | 2.2900 | 100 % | PR |
| 654 | Road/Trail/Landing Closure and Treatment | Road/Trail/Landing Closure and Treatment, >35% hillslope | ft | 2.9300 | 100 % | PR |
| 654 | Road/Trail/Landing Closure and Treatment | HU-Road/Trail/Landing Closure and Treatment, >35% hillslope | ft | 4.4000 | 100 % | PR |
| 654 | Road/Trail/Landing Closure and Treatment | Road/Trail removal and restoration (Vegetative) | ft | 1.5300 | 100 % | PR |
| 654 | Road/Trail/Landing Closure and Treatment | HU-Road/Trail/Landing Closure and Treatment, <35% hillslope | ft | 3.6100 | 100 % | PR |
| 654 | Road/Trail/Landing Closure and Treatment | Road/Trail Abandonment/Rehabilitation (Light) | ft | 1.5300 | 100 % | PR |
| 655 | Forest Trails and Landings | Trail Erosion Control w/o Vegetation, Slopes < 35% | ft | 1.1800 | 100 % | PR |
| 655 | Forest Trails and Landings | HU-Trail Erosion Control w/o Vegetation, Slopes < 35% | ft | 1.7700 | 100 % | PR |
| 655 | Forest Trails and Landings | Trail Erosion Control w/o Vegetation, Slopes >35% | ft | 5.5700 | 100 % | PR |
| 655 | Forest Trails and Landings | Trail and Landing Installation | ft | 0.9900 | 100 % | PR |
| 655 | Forest Trails and Landings | HU-Temporary Stream Crossing | Ea | 1,144.0200 | 100 % | PR |

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| 655 | Forest Trails and Landings | HU-Trail and Landing Installation | ft | 1.4800 | 100 % | PR |
| 655 | Forest Trails and Landings | Temporary Stream Crossing | Ea | 762.6800 | 100 % | PR |
| 655 | Forest Trails and Landings | HU-Trail Erosion Control w/o Vegetation, Slopes >35% | ft | 8.3500 | 100 % | PR |
| 657 | Wetland Restoration | Stream floodplain restoration | ac | 228.8000 | 100 % | PR |
| 657 | Wetland Restoration | Depression or Playa wetland restoration, CY units | CuYd | 2.0300 | 100 % | PR |
| 657 | Wetland Restoration | HU-Stream floodplain restoration | ac | 343.2100 | 100 % | PR |
| 657 | Wetland Restoration | HU-Depression or Playa wetland restoration, CY units | CuYd | 3.0500 | 100 % | PR |
| 658 | Wetland Creation | HU-Wetland Creation, wildlife habitat | CuYd | 2.2300 | 100 % | PR |
| 658 | Wetland Creation | Wetland Creation, wildlife habitat | CuYd | 1.4900 | 100 % | PR |
| 659 | Wetland Enhancement | Riverine Channel and Floodplain Restoration | ac | 228.8000 | 100 % | PR |
| 659 | Wetland Enhancement | HU-Riverine Channel and Floodplain Restoration | ac | 343.2100 | 100 % | PR |
| 659 | Wetland Enhancement | HU-Depression or Playa wetland restoration, CY units | CuYd | 3.0500 | 100 % | PR |
| 659 | Wetland Enhancement | Depression or Playa wetland restoration, CY units | CuYd | 2.0300 | 100 % | PR |
| 660 | Tree/Shrub Pruning | HU-Pruning-Low Height | ac | 79.6000 | 100 % | PR |
| 660 | Tree/Shrub Pruning | Pruning-Multistory Cropping Understory | Ea | 2.0500 | 100 % | PR |
| 660 | Tree/Shrub Pruning | HU-Pruning-MultiStory Cropping-Overstory | Ea | 3.7400 | 100 % | PR |
| 660 | Tree/Shrub Pruning | HU-Pruning-Multistory Cropping Understory | Ea | 3.0700 | 100 % | PR |
| 660 | Tree/Shrub Pruning | Pruning-Wildlife | ac | 63.9100 | 100 % | PR |
| 660 | Tree/Shrub Pruning | Pruning- High Height | ac | 83.1300 | 100 % | PR |
| 660 | Tree/Shrub Pruning | Pruning-MultiStory Cropping-Overstory | Ea | 2.4900 | 100 % | PR |
| 660 | Tree/Shrub Pruning | HU-Pruning-Wildlife | ac | 95.8600 | 100 % | PR |
| 660 | Tree/Shrub Pruning | HU-Pruning-Fire Hazard | ac | 109.0000 | 100 % | PR |
| 660 | Tree/Shrub Pruning | Pruning-Fire Hazard | ac | 72.6600 | 100 % | PR |
| 660 | Tree/Shrub Pruning | Pruning-Low Height | ac | 53.0700 | 100 % | PR |
| 660 | Tree/Shrub Pruning | HU-Pruning- High Height | ac | 124.7000 | 100 % | PR |
| 666 | Forest Stand Improvement | Timber Stand Improvement - Chemical, Aerial | ac | 62.8400 | 100 % | PR |
| 666 | Forest Stand Improvement | Creating Patch Clearcuts | ac | 86.9800 | 100 % | PR |
| 666 | Forest Stand Improvement | Timber Stand Improvement - Single Stem Treatment | ac | 52.0700 | 100 % | PR |
| 666 | Forest Stand Improvement | HU-Timber Stand Improvement - Chemical, Ground | ac | 98.8400 | 100 % | PR |
| 666 | Forest Stand Improvement | HU-Creating Patch Clearcuts | ac | 130.4700 | 100 % | PR |
| 666 | Forest Stand Improvement | Pre-commercial Thinning - Hand tools | ac | 66.2300 | 100 % | PR |
| 666 | Forest Stand Improvement | Competition Control - Mechanical, Heavy Equipment | ac | 159.4300 | 100 % | PR |
| 666 | Forest Stand Improvement | TSI - Mulching | ac | 137.5500 | 100 % | PR |
| 666 | Forest Stand Improvement | HU-Competition Control - Mechanical, Light Equipment | ac | 26.1300 | 100 % | PR |
| 666 | Forest Stand Improvement | HU-Pre-commercial Thinning - Hand tools | ac | 99.3500 | 100 % | PR |
| 666 | Forest Stand Improvement | HU-TSI - Mulching | ac | 206.3200 | 100 % | PR |
| 666 | Forest Stand Improvement | HU-Timber Stand Improvement - Chemical, Aerial | ac | 94.2600 | 100 % | PR |
| 666 | Forest Stand Improvement | HU-Timber Stand Improvement - Single Stem Treatment | ac | 78.1100 | 100 % | PR |
| 666 | Forest Stand Improvement | Competition Control - Mechanical, Light Equipment | ac | 17.4200 | 100 % | PR |
| 666 | Forest Stand Improvement | Timber Stand Improvement - Chemical, Ground | ac | 65.8900 | 100 % | PR |
| 666 | Forest Stand Improvement | HU-Competition Control - Mechanical, Heavy Equipment | ac | 239.1400 | 100 % | PR |
| 670 | Lighting System Improvement | HU-Lighting, Light-Emitting Diode (LED) | Ea | 18.0400 | 100 % | PR |
| 670 | Lighting System Improvement | Lighting, Linear Fluorescent | Ea | 176.8900 | 100 % | PR |
| 670 | Lighting System Improvement | HU-Controllers, Automatic Controller System | Ea | 207.3400 | 100 % | PR |
| 670 | Lighting System Improvement | Controllers, Automatic Controller System | Ea | 138.2200 | 100 % | PR |
| 670 | Lighting System Improvement | Lighting, Light-Emitting Diode (LED) | Ea | 12.0300 | 100 % | PR |
| 670 | Lighting System Improvement | HU-Lighting, Pulse-Start Metal Halide | Ea | 258.2200 | 100 % | PR |
| 670 | Lighting System Improvement | HU-Lighting, Linear Fluorescent | Ea | 265.3400 | 100 % | PR |
| 670 | Lighting System Improvement | Lighting, Pulse-Start Metal Halide | Ea | 172.1500 | 100 % | PR |
| 670 | Lighting System Improvement | Lighting, Compact Fluorescent Lamps (CFL) | Ea | 9.3700 | 100 % | PR |
| 670 | Lighting System Improvement | HU-Lighting, Compact Fluorescent Lamps (CFL) | Ea | 14.0600 | 100 % | PR |
| 672 | Building Envelope Improvement | Building Envelop, Greenhouse Insulation | sq ft | 0.6100 | 100 % | PR |
| 672 | Building Envelope Improvement | HU-Building Envelop, Greenhouse Insulation | sq ft | 0.9200 | 100 % | PR |
| 672 | Building Envelope Improvement | HU-Building Envelope, Wall Insulation | sq ft | 1.3600 | 100 % | PR |
| 672 | Building Envelope Improvement | Building Envelope, Wall Insulation | sq ft | 0.9100 | 100 % | PR |
| 672 | Building Envelope Improvement | Building Envelope, Sealant | ft | 0.6800 | 100 % | PR |
| 672 | Building Envelope Improvement | HU-Building Envelope, Greenhouse Screens | sq ft | 1.7500 | 100 % | PR |
| 672 | Building Envelope Improvement | Building Envelope, Attic Insulation | sq ft | 0.3200 | 100 % | PR |
| 672 | Building Envelope Improvement | HU-Building Envelope, Attic Insulation | sq ft | 0.4800 | 100 % | PR |

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|-----|-------------------------------|---|-------|--------|-------|----|
| 672 | Building Envelope Improvement | HU-Building Envelope, Sealant | ft | 1.0200 | 100 % | PR |
| 672 | Building Envelope Improvement | Building Envelope, Greenhouse Screens | sq ft | 1.1700 | 100 % | PR |
| 910 | TA Planning | TSP-Technical Services-Conservation Planning | no | 0.0000 | 100 % | AM |
| 911 | TA Design | TSP-Technical Services-Design Services | no | 0.0000 | 100 % | AM |
| 912 | TA Application | TSP-Technical Services-Installation Oversight | no | 0.0000 | 100 % | AM |
| 913 | TA Check-Out | TSP-Technical Services-Checkout Certification | no | 0.0000 | 100 % | AM |