<table>
<thead>
<tr>
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<th>Unit Cost</th>
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<td>Brush Management</td>
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<td>No-Till Crop - Fallow Systems</td>
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<td>No-Till/Strip-Till</td>
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<td>No-Till/Strip-Till with Herbicide and No Cover Crop</td>
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<td>Prescribed Burning</td>
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<tr>
<td>338</td>
<td>Prescribed Burning</td>
<td>Level Terrain, Volatile fuels &lt; 4 ft tall, &gt;640 ac</td>
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<td>Prescribed Burning</td>
<td>Timber Litter and Slash Fuel Types, Moderate Complexity</td>
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<td>Understory Burn</td>
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<tr>
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<td>Cover Crop</td>
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<td>Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)</td>
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<td>Reduced Field Operations</td>
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<td>Combustion System Improvement</td>
<td>Smudge Pot Replacement</td>
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<td>373</td>
<td>Dust Control on Unpaved Roads and Surfaces</td>
<td>Water Application, Once per Week</td>
<td>SqFt</td>
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<td>Dust Control on Unpaved Roads and Surfaces</td>
<td>Water Application, Twice per Day</td>
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<td>374</td>
<td>Energy Efficient Agricultural Operation</td>
<td>Alley Scraper</td>
<td>No</td>
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<td>374</td>
<td>Energy Efficient Agricultural Operation</td>
<td>Automatic Controller System</td>
<td>No</td>
<td>$244.87</td>
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<tr>
<td>374</td>
<td>Energy Efficient Agricultural Operation</td>
<td>Compressor heat recovery</td>
<td>No</td>
<td>$624.38</td>
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<td>374</td>
<td>Energy Efficient Agricultural Operation</td>
<td>Condenser</td>
<td>HP</td>
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<td>374</td>
<td>Energy Efficient Agricultural Operation</td>
<td>Heating - Radiant Systems</td>
<td>No</td>
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<td>374</td>
<td>Energy Efficient Agricultural Operation</td>
<td>Heating (Building)</td>
<td>kBTU/Hr</td>
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<td>374</td>
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<td>Motor Upgrade &gt; 1 and &lt; 10 HP</td>
<td>No</td>
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<td>374</td>
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<td>Motor Upgrade &gt; 100 HP</td>
<td>No</td>
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<td>Plate Cooler</td>
<td>No</td>
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<td>374</td>
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<td>Scroll Compressor</td>
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<td>Variable Speed Drive &gt; 5 HP</td>
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<td>Ventilation - Exhaust</td>
<td>No</td>
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<td>Ventilation - HAF</td>
<td>No</td>
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<td>Washer-extractor</td>
<td>No</td>
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<td>374</td>
<td>Energy Efficient Agricultural Operation</td>
<td>Water heater</td>
<td>No</td>
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<td>376</td>
<td>Field Operations Emissions Reduction</td>
<td>Air Curtain Burner (ACB)- Small operation</td>
<td>Ac</td>
<td>$20.31</td>
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<td>376</td>
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<td>Chipping and field removal of woody biomass</td>
<td>Ac</td>
<td>$38.96</td>
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<td>Field Operations Emissions Reduction</td>
<td>Chipping of woody biomass</td>
<td>Ac</td>
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<td>Field Operations Emissions Reduction</td>
<td>One Crop Per Year</td>
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<td>$2.16</td>
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<td>Field Operations Emissions Reduction</td>
<td>Two Crops Per Year</td>
<td>Ac</td>
<td>$4.32</td>
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<td>Field Operations Emissions Reduction</td>
<td>Woody Biomass On-site chipping and recycling</td>
<td>Ac</td>
<td>$23.37</td>
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<tr>
<td>378</td>
<td>Pond</td>
<td>Difficult Excavation</td>
<td>CuYd</td>
<td>$1.46</td>
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<tr>
<td>378</td>
<td>Pond</td>
<td>Difficult Excavation, embankment pond with pipe</td>
<td>CuYd</td>
<td>$2.73</td>
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<td>378</td>
<td>Pond</td>
<td>Embankment Pond with Lined Auxiliary Spillway, No Pipe</td>
<td>CuYd</td>
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<td>378</td>
<td>Pond</td>
<td>Embankment pond with pipe &lt;= 500 yd3</td>
<td>CuYd</td>
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<td>378</td>
<td>Pond</td>
<td>Embankment pond with pipe &gt; 500 yd3</td>
<td>CuYd</td>
<td>$1.24</td>
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<td>Pond</td>
<td>Embankment Pond without Pipe, Imported Fill</td>
<td>CuYd</td>
<td>$1.17</td>
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<td>378</td>
<td>Pond</td>
<td>Embankment Pond without Pipe, Pacific Region</td>
<td>CuYd</td>
<td>$0.91</td>
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<td>378</td>
<td>Pond</td>
<td>Excavated Pit</td>
<td>CuYd</td>
<td>$0.49</td>
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<td>380</td>
<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>1 row windbreak - small acreage</td>
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<td>380</td>
<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>1-row, Tree and/or Shrub, with Wind-protection Fence</td>
<td>Ft</td>
<td>$0.09</td>
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<td>380</td>
<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>1-row, tree or shrub, bareroot, hand planted</td>
<td>Ft</td>
<td>$0.08</td>
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<td>380</td>
<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>1-row, trees, containers, hand planted</td>
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<td>$0.12</td>
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<td>380</td>
<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>2-row, tree-shrub, chemical drift, hand planted</td>
<td>Ft</td>
<td>$0.93</td>
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<td>2-row, tree-shrub, hand planted</td>
<td>Ft</td>
<td>$0.15</td>
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<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>2-row, tree-shrub, hand planted, protected</td>
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<td>$0.23</td>
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<td>380</td>
<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>3-row or more, tree-shrub, hand planted</td>
<td>Ft</td>
<td>$0.22</td>
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<tr>
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<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>3-row or more, tree-shrub, hand planted, protected</td>
<td>Ft</td>
<td>$0.34</td>
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<td>Windbreak/Shelterbelt Establishment and Renovation</td>
<td>One row or more, hand planted, potted</td>
<td>No</td>
<td>$1.79</td>
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<td>381</td>
<td>Silvopasture</td>
<td>Establish Trees &amp; Grasses</td>
<td>Ac</td>
<td>$71.47</td>
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<td>Silvopasture</td>
<td>Establish Trees, Existing Grasses</td>
<td>Ac</td>
<td>$22.39</td>
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<td>381</td>
<td>Silvopasture</td>
<td>Existing Trees, Establish Grasses</td>
<td>Ac</td>
<td>$34.08</td>
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<td>381</td>
<td>Silvopasture</td>
<td>Thinning &amp; Establish Grasses</td>
<td>Ac</td>
<td>$73.74</td>
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<tr>
<td>382</td>
<td>Fence</td>
<td>Barbed/Smooth Wire</td>
<td>Ft</td>
<td>$0.60</td>
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<tr>
<td>382</td>
<td>Fence</td>
<td>Difficult Installation</td>
<td>Ft</td>
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<td>Code</td>
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<tr>
<td>382</td>
<td>Fence</td>
<td>Electric, Pacific Region</td>
<td>Ft</td>
<td>$0.33</td>
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<tr>
<td>382</td>
<td>Fence</td>
<td>Fenced winter feeding, or fenced confined area, relocation for water quality improvement</td>
<td>Ft</td>
<td>$2.95</td>
</tr>
<tr>
<td>382</td>
<td>Fence</td>
<td>Fence-Electric, Portable</td>
<td>Ft</td>
<td>$0.10</td>
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<tr>
<td>382</td>
<td>Fence</td>
<td>Organic Fence</td>
<td>Ft</td>
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<tr>
<td>382</td>
<td>Fence</td>
<td>Safety or Heavy Use</td>
<td>Ft</td>
<td>$1.09</td>
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<tr>
<td>382</td>
<td>Fence</td>
<td>Wildlife Exclusion</td>
<td>Ft</td>
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<tr>
<td>382</td>
<td>Fence</td>
<td>Woven Wire, Pacific Region</td>
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<td>383</td>
<td>Fuel Break</td>
<td>Dozer, Level to Moderate Slopes</td>
<td>Ac</td>
<td>$216.30</td>
</tr>
<tr>
<td>383</td>
<td>Fuel Break</td>
<td>Dozer, Steep slopes &gt;30%</td>
<td>Ac</td>
<td>$358.65</td>
</tr>
<tr>
<td>383</td>
<td>Fuel Break</td>
<td>Hand Treatments</td>
<td>Ac</td>
<td>$274.23</td>
</tr>
<tr>
<td>383</td>
<td>Fuel Break</td>
<td>Masticator, Level to Moderate Slopes</td>
<td>Ac</td>
<td>$230.97</td>
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<td>383</td>
<td>Fuel Break</td>
<td>Masticator, Steep slopes &gt;30%</td>
<td>Ac</td>
<td>$323.06</td>
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<td>383</td>
<td>Fuel Break</td>
<td>Non Forest Lands</td>
<td>Ac</td>
<td>$44.64</td>
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<td>384</td>
<td>Woody Residue Treatment</td>
<td>Chipping and hauling off-site</td>
<td>Ac</td>
<td>$72.35</td>
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<td>384</td>
<td>Woody Residue Treatment</td>
<td>Forest Slash Treatment, Heavy</td>
<td>Ac</td>
<td>$49.04</td>
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<td>384</td>
<td>Woody Residue Treatment</td>
<td>Large Dead and Dying Trees</td>
<td>No</td>
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<td>Woody Residue Treatment</td>
<td>Lop and Scatter</td>
<td>Ac</td>
<td>$12.24</td>
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<td>384</td>
<td>Woody Residue Treatment</td>
<td>Orchard Removal Slash Treatment, Large</td>
<td>Ac</td>
<td>$155.21</td>
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<td>Woody Residue Treatment</td>
<td>Replacing open pile burning with air curtain burner - large operation</td>
<td>Ac</td>
<td>$16.29</td>
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<td>Woody Residue Treatment</td>
<td>Replacing open pile burning with air curtain burner - small operation</td>
<td>Ac</td>
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<td>Woody Residue Treatment</td>
<td>Restoration/conservation treatment following catastrophic events</td>
<td>Ac</td>
<td>$95.47</td>
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<td>Woody Residue Treatment</td>
<td>Slash Treatment, Light</td>
<td>Ac</td>
<td>$27.17</td>
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<td>384</td>
<td>Woody Residue Treatment</td>
<td>Treatment after Catastrophic Events, hauling off-site</td>
<td>Ac</td>
<td>$195.22</td>
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<tr>
<td>386</td>
<td>Field Border</td>
<td>Field Border, Introduced Species</td>
<td>Ac</td>
<td>$14.72</td>
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<td>386</td>
<td>Field Border</td>
<td>Field Border, Native Species</td>
<td>Ac</td>
<td>$19.89</td>
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<td>Field Border</td>
<td>Field Border, Pollinator</td>
<td>Ac</td>
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<tr>
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<td>Riparian Herbaceous Cover</td>
<td>Broadcast Seeding with Foregone Income</td>
<td>Ac</td>
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<td>Combination Broadcast Seeding and Plug Planting</td>
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<td>Riparian Herbaceous Cover</td>
<td>Plug Planting</td>
<td>Ac</td>
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<td>Pollinator Cover</td>
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<td>Riparian Herbaceous Cover</td>
<td>Riparian Broadcast Seeding</td>
<td>Ac</td>
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<td>391</td>
<td>Riparian Forest Buffer</td>
<td>Bare-root, hand planted</td>
<td>Ac</td>
<td>$271.28</td>
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<td>391</td>
<td>Riparian Forest Buffer</td>
<td>Bare-root, hand planted w/foregone income.</td>
<td>Ac</td>
<td>$382.74</td>
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<td>391</td>
<td>Riparian Forest Buffer</td>
<td>Cuttings, Medium to Large</td>
<td>Ac</td>
<td>$598.54</td>
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<tr>
<td>391</td>
<td>Riparian Forest Buffer</td>
<td>Cuttings, Small to Medium</td>
<td>Ac</td>
<td>$314.97</td>
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<td>391</td>
<td>Riparian Forest Buffer</td>
<td>Cuttings, small to medium, with FI</td>
<td>Ac</td>
<td>$347.82</td>
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<td>391</td>
<td>Riparian Forest Buffer</td>
<td>Large container, hand planted</td>
<td>Ac</td>
<td>$912.12</td>
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<tr>
<td>391</td>
<td>Riparian Forest Buffer</td>
<td>Small area hand planting with container or bare root stock</td>
<td>Ac</td>
<td>$340.03</td>
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<td>391</td>
<td>Riparian Forest Buffer</td>
<td>Small area hand planting with container or bare root stock, with tree shelters</td>
<td>Ac</td>
<td>$587.61</td>
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<td>Riparian Forest Buffer</td>
<td>Small container, hand planted</td>
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<td>$494.84</td>
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<td>Riparian Forest Buffer</td>
<td>Small container, hand planted, with FI</td>
<td>Ac</td>
<td>$408.52</td>
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<td>393</td>
<td>Filter Strip</td>
<td>Filter Strip, Introduced species</td>
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<td>393</td>
<td>Filter Strip</td>
<td>Filter Strip, Native species</td>
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<td>394</td>
<td>Firebreak</td>
<td>Constructed - Light Equipment</td>
<td>100 Ft</td>
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<td>394</td>
<td>Firebreak</td>
<td>Constructed, Medium equipment, Flat-medium slopes</td>
<td>Ft</td>
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<td>394</td>
<td>Firebreak</td>
<td>Constructed, Medium equipment, Steep slopes</td>
<td>Ft</td>
<td>$0.28</td>
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<td>Constructed, Wide, Bladed or disked</td>
<td>Ft</td>
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<td>Firebreak</td>
<td>Hand Line, Forest duff and litter</td>
<td>Ft</td>
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<td>Firebreak</td>
<td>Hand Line, Tall Grass</td>
<td>Ft</td>
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<td>Stream Habitat Improvement and Management</td>
<td>Anchored wood placement from off-site sources</td>
<td>No</td>
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<td>Stream Habitat Improvement and Management</td>
<td>Anchored wood placement from on-site sources</td>
<td>No</td>
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<td>Stream Habitat Improvement and Management</td>
<td>Engineered Log Jam (ELJ), Large</td>
<td>No</td>
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<td>Practice</td>
<td>Component</td>
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<td>Stream Habitat Improvement and Management</td>
<td>Engineered Log Jam (ELJ), Medium</td>
<td>No</td>
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<td>Instream rock placement</td>
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<td>Stream Habitat Improvement and Management</td>
<td>Wood placement, Unanchored, Off-site sources</td>
<td>No</td>
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<td>395</td>
<td>Stream Habitat Improvement and Management</td>
<td>Wood placement, Unanchored, On-site sources</td>
<td>No</td>
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<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Bottomless Culvert &lt;= 8ft span</td>
<td>Ft</td>
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<td>Aquatic Organism Passage</td>
<td>Bottomless Culvert &gt;8ft span</td>
<td>Ft</td>
<td>$219.85</td>
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<td>Aquatic Organism Passage</td>
<td>Bridge, Manufactured</td>
<td>Ft</td>
<td>$320.14</td>
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<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Bridge, manufactured for livestock and pedestrians</td>
<td>Lnf</td>
<td>$121.38</td>
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<td>Aquatic Organism Passage</td>
<td>Bridge, Manufactured, Foundation Modification</td>
<td>Ft</td>
<td>$373.67</td>
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<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Bridge, Rail Car</td>
<td>Ft</td>
<td>$270.08</td>
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<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Bridge, Treated Timber</td>
<td>Ft</td>
<td>$223.99</td>
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<td>396</td>
<td>Aquatic Organism Passage</td>
<td>CMP Culvert &lt;=8ft, Foundation Modification</td>
<td>Ft</td>
<td>$140.40</td>
</tr>
<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>CMP Culvert, &lt;=8ft</td>
<td>Ft</td>
<td>$116.28</td>
</tr>
<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>CMP Culvert, &gt;8ft</td>
<td>Ft</td>
<td>$190.86</td>
</tr>
<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>CMP Culvert, &gt;8ft, Foundation Modification</td>
<td>Lnf</td>
<td>$242.54</td>
</tr>
<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Concrete Box Culvert</td>
<td>Ft</td>
<td>$226.06</td>
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<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Concrete Dam Removal</td>
<td>CuYd</td>
<td>$23.25</td>
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<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Concrete Dam Removal with Blasting</td>
<td>CuYd</td>
<td>$27.01</td>
</tr>
<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Earthen Dam Removal</td>
<td>CuYd</td>
<td>$18.94</td>
</tr>
<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Roughened Channel</td>
<td>SqFt</td>
<td>$3.07</td>
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<tr>
<td>396</td>
<td>Aquatic Organism Passage</td>
<td>Step Pool Weir</td>
<td>CuYd</td>
<td>$21.54</td>
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<tr>
<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Check Dams</td>
<td>Ton</td>
<td>$11.90</td>
</tr>
<tr>
<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Embankment, Pipe &lt;= 6 inch</td>
<td>CuYd</td>
<td>$0.64</td>
</tr>
<tr>
<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Embankment, Pipe &gt;12 inch</td>
<td>CuYd</td>
<td>$1.13</td>
</tr>
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<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Embankment, Pipe 8-12 inch</td>
<td>CuYd</td>
<td>$0.79</td>
</tr>
<tr>
<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Embankment, Soil Treatment</td>
<td>CuYd</td>
<td>$1.15</td>
</tr>
<tr>
<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Log Drop Structures</td>
<td>No</td>
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<tr>
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<td>Component</td>
<td>Units</td>
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<tr>
<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Pipe Drop, Plastic</td>
<td>SqFt</td>
<td>$5.88</td>
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<tr>
<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Pipe Drop, Steel</td>
<td>SqFt</td>
<td>$2.39</td>
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<tr>
<td>410</td>
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<td>Rock Drop Structures</td>
<td>SqFt</td>
<td>$11.40</td>
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<td>410</td>
<td>Grade Stabilization Structure</td>
<td>Weir Drop Structures</td>
<td>SqFt</td>
<td>$17.49</td>
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<tr>
<td>412</td>
<td>Grassed Waterway</td>
<td>Base Waterway, Pacific Region</td>
<td>Ac</td>
<td>$218.60</td>
</tr>
<tr>
<td>412</td>
<td>Grassed Waterway</td>
<td>Waterway with Checks</td>
<td>Ac</td>
<td>$354.18</td>
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<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Beetle Bank</td>
<td>Ft</td>
<td>$0.28</td>
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<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Diverse Native Wildflowers</td>
<td>Ac</td>
<td>$161.22</td>
</tr>
<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>High Species Diversity on Cropland with Foregone Income</td>
<td>Ac</td>
<td>$118.03</td>
</tr>
<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>High Species Diversity on Fallow or Non-Cropland, no Foregone Income</td>
<td>Ac</td>
<td>$58.75</td>
</tr>
<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Interplanting with potted plants or shrubs</td>
<td>SqFt</td>
<td>$0.21</td>
</tr>
<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Low Species Diversity on Cropland with Foregone Income</td>
<td>Ac</td>
<td>$80.93</td>
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<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Low Species Diversity on Non-Cropland, no Foregone Income</td>
<td>Ac</td>
<td>$30.85</td>
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<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Monarch Habitat - plug planted milkweed</td>
<td>Ac</td>
<td>$636.24</td>
</tr>
<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Monarch Habitat - seeded</td>
<td>Ac</td>
<td>$164.54</td>
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<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Small Acreage - Diverse Shrubs and Wildflowers</td>
<td>Ac</td>
<td>$1,091.38</td>
</tr>
<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Small Acreage, Diverse Shrubs</td>
<td>No</td>
<td>$2.14</td>
</tr>
<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Small Acreage, Diverse Shrubs, Caged</td>
<td>No</td>
<td>$3.46</td>
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<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Specialized Habitat Requirements on Cropland with Foregone Income</td>
<td>Ac</td>
<td>$162.45</td>
</tr>
<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Specialized Habitat Requirements on Non-Cropland, no Foregone Income</td>
<td>Ac</td>
<td>$121.58</td>
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<tr>
<td>420</td>
<td>Wildlife Habitat Planting</td>
<td>Very Small Acreage (&lt;.5 ac) Planting with Seedlings</td>
<td>SqFt</td>
<td>$0.07</td>
</tr>
<tr>
<td>422</td>
<td>Hedgerow Planting</td>
<td>Single Row</td>
<td>Ft</td>
<td>$0.82</td>
</tr>
<tr>
<td>422</td>
<td>Hedgerow Planting</td>
<td>Single Row, Rugged or Adverse Conditions</td>
<td>Ft</td>
<td>$1.03</td>
</tr>
<tr>
<td>422</td>
<td>Hedgerow Planting</td>
<td>Three Rows for Pollinators, Two Herbaceous</td>
<td>Ft</td>
<td>$0.83</td>
</tr>
<tr>
<td>422</td>
<td>Hedgerow Planting</td>
<td>Three Rows for Pollinators, Two Herbaceous, Rugged Terrain</td>
<td>Ft</td>
<td>$0.94</td>
</tr>
<tr>
<td>422</td>
<td>Hedgerow Planting</td>
<td>Two or Three Row, Both Woody</td>
<td>Ft</td>
<td>$1.20</td>
</tr>
<tr>
<td>422</td>
<td>Hedgerow Planting</td>
<td>Two or Three Row, Both Woody, Rugged or Adverse Conditions</td>
<td>Ft</td>
<td>$1.38</td>
</tr>
<tr>
<td>Code</td>
<td>Practice</td>
<td>Component</td>
<td>Units</td>
<td>Unit Cost</td>
</tr>
<tr>
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<td>-----------</td>
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<tr>
<td>422</td>
<td>Hedgerow Planting</td>
<td>Two or Three Row, Both Woody, with Foregone Income</td>
<td>Ft</td>
<td>$1.33</td>
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<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Above Ground, Ultra UV Resistant PVC</td>
<td>Lb</td>
<td>$0.45</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Cast-In-Place Concrete pipe, High fitting ratio</td>
<td>Ft</td>
<td>$7.83</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Cast-In-Place Concrete pipe, Typical Installation</td>
<td>Ft</td>
<td>$5.76</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>HDPE (Corrugated Plastic Pipe)</td>
<td>Lb</td>
<td>$0.47</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>HDPE (Iron Pipe Size and Tubing), less than or equal to 2 inch, Small Scale</td>
<td>Lb</td>
<td>$6.83</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>HDPE &lt;4 inch</td>
<td>Lb</td>
<td>$0.83</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>HDPE &lt;4 inch, Difficult Installs</td>
<td>Lb</td>
<td>$1.00</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>HDPE &gt;12 inch, Difficult Install</td>
<td>Lb</td>
<td>$0.59</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>HDPE &gt;12 inch, Typical Install</td>
<td>Lb</td>
<td>$0.57</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>HDPE 4-12 inch, Difficult Install</td>
<td>Lb</td>
<td>$0.68</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>HDPE 4-12 inch, Typical Install</td>
<td>Lb</td>
<td>$0.63</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Pressure Reducing/Relief Valve-Ductile Iron</td>
<td>Ft</td>
<td>$388.29</td>
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<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>PVC (Iron Pipe Size), less than or equal to 4 inch, Small Scale System</td>
<td>Lnft</td>
<td>$1.06</td>
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<td>430</td>
<td>Irrigation Pipeline</td>
<td>PVC &lt;4 inch, Difficult Install</td>
<td>Lb</td>
<td>$1.13</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>PVC &lt;4 inch, Typical Install</td>
<td>Lb</td>
<td>$0.71</td>
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<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>PVC &gt;12 inch, Difficult Install</td>
<td>Lb</td>
<td>$0.41</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>PVC &gt;12 inch, Typical Install</td>
<td>Lb</td>
<td>$0.39</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>PVC 4 -12 inch, Difficult Install</td>
<td>Lb</td>
<td>$0.57</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>PVC 4-12 inch, Typical Install</td>
<td>Lb</td>
<td>$0.45</td>
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<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>PVC, High fitting ratio</td>
<td>Lb</td>
<td>$0.60</td>
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<td>430</td>
<td>Irrigation Pipeline</td>
<td>Steel (Corrugated Steel Pipe)</td>
<td>Lb</td>
<td>$0.21</td>
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<td>430</td>
<td>Irrigation Pipeline</td>
<td>Stream/road cross, directional drilling &lt; 4 inch</td>
<td>Lnft</td>
<td>$17.27</td>
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<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Stream/road crossing directional drilling &gt;12 inch</td>
<td>Lnft</td>
<td>$53.57</td>
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<td>430</td>
<td>Irrigation Pipeline</td>
<td>Stream/road crossing directional drilling, 4-12 inch steel casing</td>
<td>Ft</td>
<td>$27.61</td>
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<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Surface Aluminum (Aluminum Irrigation Pipe)</td>
<td>Lb</td>
<td>$0.95</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Surface HDPE (Iron Pipe Size and Tubing), less than or equal to 2 inch, Small Scale</td>
<td>Lb</td>
<td>$1.29</td>
</tr>
<tr>
<td>Code</td>
<td>Practice</td>
<td>Component</td>
<td>Units</td>
<td>Unit Cost</td>
</tr>
<tr>
<td>------</td>
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</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Surface HDPE &lt;4 inch</td>
<td>Lb</td>
<td>$0.64</td>
</tr>
<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Surface HDPE &gt;12 inch</td>
<td>Lb</td>
<td>$0.59</td>
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<tr>
<td>430</td>
<td>Irrigation Pipeline</td>
<td>Surface HDPE 4-12 inch</td>
<td>Lb</td>
<td>$0.59</td>
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<td>430</td>
<td>Irrigation Pipeline</td>
<td>Surface Steel (Iron Pipe Size)</td>
<td>Lb</td>
<td>$0.33</td>
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<tr>
<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Filter (new or replacement)</td>
<td>Ac</td>
<td>$51.76</td>
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<tr>
<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Hoop House Surface Microirrigation</td>
<td>SqFt</td>
<td>$0.04</td>
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<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Irrigation System Replacement or Upgrade, High Extent</td>
<td>Ac</td>
<td>$91.87</td>
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<tr>
<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Irrigation System Replacement or Upgrade, Medium Extent</td>
<td>Ac</td>
<td>$65.01</td>
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<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Orchard-vineyard, &gt;10ac</td>
<td>Ac</td>
<td>$177.34</td>
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<tr>
<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Orchard-vineyard, &gt;10ac with automation</td>
<td>Ac</td>
<td>$182.39</td>
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<tr>
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<td>Irrigation System, Microirrigation</td>
<td>Orchard-vineyard, 10ac or less</td>
<td>Ac</td>
<td>$338.70</td>
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<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Orchard-vineyard, durable tubing replace</td>
<td>Ac</td>
<td>$76.65</td>
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<td>441</td>
<td>Irrigation System, Microirrigation</td>
<td>Retrofit, Irrigation Automation</td>
<td>No</td>
<td>$2,610.64</td>
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<td>Irrigation System, Microirrigation</td>
<td>Row Crop, Above Ground PE Manifold</td>
<td>Ac</td>
<td>$390.93</td>
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<td>Irrigation System, Microirrigation</td>
<td>Row Crop, Buried Manifold</td>
<td>Ac</td>
<td>$244.22</td>
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<td>Irrigation System, Microirrigation</td>
<td>SDI (Subsurface Drip Irrigation)</td>
<td>Ac</td>
<td>$265.52</td>
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<td>Irrigation System, Microirrigation</td>
<td>SDI (Subsurface Drip Irrigation), Manure</td>
<td>Ac</td>
<td>$396.38</td>
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<td>Irrigation System, Microirrigation</td>
<td>Small Acreage</td>
<td>Ac</td>
<td>$503.52</td>
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<td>Irrigation System, Microirrigation</td>
<td>Small Microirrigation System</td>
<td>SqFt</td>
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<td>Irrigation System, Microirrigation</td>
<td>Small Surface Tape System</td>
<td>SqFt</td>
<td>$0.11</td>
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<td>Irrigation System, Microirrigation</td>
<td>Vegetation Establishment</td>
<td>Ac</td>
<td>$66.34</td>
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<tr>
<td>442</td>
<td>Sprinkler System</td>
<td>Big Gun, Stationary</td>
<td>No</td>
<td>$520.45</td>
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<td>442</td>
<td>Sprinkler System</td>
<td>Center Pivot, &lt; 600 Ft</td>
<td>Ft</td>
<td>$8.94</td>
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<td>Center Pivot, &gt; 600 Ft</td>
<td>Ft</td>
<td>$7.84</td>
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<td>Gravity to Pivot Conversion with VRI Zone Control</td>
<td>Lnft</td>
<td>$12.38</td>
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<td>442</td>
<td>Sprinkler System</td>
<td>Handline system</td>
<td>Ft</td>
<td>$0.95</td>
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<td>442</td>
<td>Sprinkler System</td>
<td>Irrigation Sprinkler Cart</td>
<td>No</td>
<td>$311.05</td>
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<tr>
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<td>Practice</td>
<td>Component</td>
<td>Units</td>
<td>Unit Cost</td>
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<td>442</td>
<td>Sprinkler System</td>
<td>Linear Move System</td>
<td>Ft</td>
<td>$13.63</td>
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<td>442</td>
<td>Sprinkler System</td>
<td>Mobile Drip Irrigation Retrofit, Center Pivot</td>
<td>Lnft</td>
<td>$1.91</td>
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<td>Sprinkler System</td>
<td>Pod System</td>
<td>No</td>
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<td>Sprinkler System</td>
<td>Renovation of Existing Overhead or Wheel line Sprinkler System</td>
<td>Ft</td>
<td>$1.01</td>
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<td>Sprinkler System</td>
<td>Retrofit, Irrigation Automation</td>
<td>Ac</td>
<td>$109.50</td>
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<td>442</td>
<td>Sprinkler System</td>
<td>Small Solid Set, Above Ground Laterals</td>
<td>Ac</td>
<td>$346.16</td>
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<td>442</td>
<td>Sprinkler System</td>
<td>Solid Set System</td>
<td>Ac</td>
<td>$607.63</td>
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<td>Solid Set System Renovation</td>
<td>Ac</td>
<td>$80.23</td>
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<td>Sprinkler System</td>
<td>Solid Set System with automation</td>
<td>Ac</td>
<td>$692.15</td>
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<td>Sprinkler System</td>
<td>Solid Set, Above Ground Laterals</td>
<td>Ac</td>
<td>$283.54</td>
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<td>442</td>
<td>Sprinkler System</td>
<td>Traveling boom system (boom, hose, and flow meter)</td>
<td>No</td>
<td>$8,532.53</td>
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<td>Sprinkler System</td>
<td>Traveling Gun System, &gt; 3 inch Hose</td>
<td>InDia</td>
<td>$917.22</td>
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<td>Roof Gutter, large</td>
<td>Ft</td>
<td>$3.54</td>
</tr>
<tr>
<td>558</td>
<td>Roof Runoff Structure</td>
<td>Roof Gutter, less than 50ft in length</td>
<td>Ft</td>
<td>$2.59</td>
</tr>
<tr>
<td>558</td>
<td>Roof Runoff Structure</td>
<td>Roof Gutter, medium</td>
<td>Ft</td>
<td>$2.20</td>
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<td>558</td>
<td>Roof Runoff Structure</td>
<td>Roof Gutter, small</td>
<td>Ft</td>
<td>$1.25</td>
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<tr>
<td>558</td>
<td>Roof Runoff Structure</td>
<td>Tank, 1,000 gallons or less - no gutters</td>
<td>Gal</td>
<td>$0.45</td>
</tr>
<tr>
<td>558</td>
<td>Roof Runoff Structure</td>
<td>Tank, 2,000 gallons or less, with gutters and downspouts</td>
<td>Gal</td>
<td>$0.48</td>
</tr>
<tr>
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<td>Roof Runoff Structure</td>
<td>Tank, greater than 1,000 gallons - no gutters</td>
<td>Gal</td>
<td>$0.34</td>
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<td>Roof Runoff Structure</td>
<td>Tank, Greater than 2,000 gallons, with gutters and downspouts</td>
<td>Gal</td>
<td>$0.24</td>
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<td>Roof Runoff Structure</td>
<td>Trench Drain</td>
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<tr>
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<td>Units</td>
<td>Unit Cost</td>
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<td>561</td>
<td>Heavy Use Area Protection</td>
<td>Bituminous Concrete Pavement (Asphalt)</td>
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<tr>
<td>561</td>
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<td>Non-reinforced Concrete with sand or gravel foundation</td>
<td>SqFt</td>
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<td>Organic Surfacing</td>
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<td>Rock/Gravel</td>
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<td>Rock/Gravel on Geotextile, Pacific Region</td>
<td>SqFt</td>
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<td>561</td>
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<td>Rock/Gravel Pad in Floodplain</td>
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<td>Rock/Gravel-GeoCell on Geotextile, Pacific Region</td>
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<td>Sand-topped Rock/Gravel on Geotextile</td>
<td>SqFt</td>
<td>$0.31</td>
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<tr>
<td>574</td>
<td>Spring Development</td>
<td>Spring Development with Headwall</td>
<td>No</td>
<td>$678.88</td>
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<tr>
<td>574</td>
<td>Spring Development</td>
<td>Spring Development without Headwall</td>
<td>No</td>
<td>$457.21</td>
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<td>Permanent Fabricated Wind Shelter</td>
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<td>Portable Fabricated Wind Shelter</td>
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<td>$5.05</td>
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<td>Livestock Shelter Structure</td>
<td>Portable Shade Structure</td>
<td>SqFt</td>
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<td>576</td>
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<td>Prefabricated Portable Shade Structure</td>
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<tr>
<td>578</td>
<td>Stream Crossing</td>
<td>Bridge, Manufactured</td>
<td>Ft</td>
<td>$328.92</td>
</tr>
<tr>
<td>578</td>
<td>Stream Crossing</td>
<td>Bridge, Manufactured for Livestock/Pedestrians</td>
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<tr>
<td>578</td>
<td>Stream Crossing</td>
<td>Bridge, Manufactured, Foundation Modification</td>
<td>Ft</td>
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<td>578</td>
<td>Stream Crossing</td>
<td>Bridge, Rail Car</td>
<td>Ft</td>
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<td>Stream Crossing</td>
<td>Bridge, Treated Timber</td>
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<td>Culvert, &lt; 3 ft diameter</td>
<td>Ft</td>
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<td>Culvert, &gt;6 ft diameter</td>
<td>Ft</td>
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<td>Stream Crossing</td>
<td>Culvert, &gt;6 ft diameter, Foundation Modification</td>
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<td>Stream Crossing</td>
<td>Culvert, 3-6 ft diameter</td>
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<td>Stream Crossing</td>
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<td>Stream Crossing</td>
<td>Low water crossing, Prefabricated products</td>
<td>SqFt</td>
<td>$2.95</td>
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<td>Practice</td>
<td>Component</td>
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<td>Streambank and Shoreline Protection</td>
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<td>Streambank and Shoreline Protection</td>
<td>Bioengineered w/ Logs</td>
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<td>Rock Rip Rap, Large</td>
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<td>Rock Rip Rap, Small</td>
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<td>Active screen</td>
<td>No</td>
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<td>Backflow Preventer</td>
<td>In</td>
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<td>Cast-iron Screw Gate</td>
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<td>CMP Turnout, Pacific Region</td>
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<td>Commercial Inline Flashboard Riser</td>
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<td>Culvert, &lt;30 inches, CMP, Diverted Flow</td>
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<td>Culvert, &lt;30 inches, HDPE, Diverted Flow</td>
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<td>$1.32</td>
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<td>Fish screen, Horizontal Flat Plate</td>
<td>cfs</td>
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<td>Flap Gate w/ Concrete Wall, Pacific Region</td>
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<td>Ft</td>
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<td>Flow Meter with Electronic Index</td>
<td>In</td>
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<td>Flow Meter with Electronic Index &amp; Telemetry</td>
<td>In</td>
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<td>Flow Meter with Mechanical Index</td>
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<tr>
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<td>Forest road cross drain, HDPE &lt;= 30 inches diameter</td>
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<td>Rock Checks for Water Surface Profile, Pacific Region</td>
<td>Ton</td>
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<td>Rotating Drum Screen</td>
<td>cfs</td>
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<td>Screen filter, irrigation type, &lt;1 cfs</td>
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<td>Screen filter, irrigation type, 1-3 cfs</td>
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<td>Self Regulating Tidegate</td>
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<td>Slide gate, Pacific Region</td>
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<td>V-Notch Gate Valve</td>
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<td>Adaptive NM</td>
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<td>Precision Nutrient Application</td>
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<td>Plant Health PAMS (acs) High Labor and materials</td>
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<td>Plant Health PAMS (acs) High labor only (intensive scouting etc.)</td>
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<td>Plant Health PAMS (acs) Low Labor and Materials</td>
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<td>Water Quality Pesticide Mitigation = 30 Point AND/OR Beneficial Insect Pesticide Mitigation</td>
<td>No</td>
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<td>Water Quality Pesticide Mitigation &gt; 30 Point AND/OR Beneficial Insect Pesticide Mitigation - Small Farm</td>
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<td>Subsurface Drain</td>
<td>Single-Wall Pipe, &lt;= 6 inch</td>
<td>Lb</td>
<td>$1.13</td>
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<td>Subsurface Drain</td>
<td>Single-Wall Pipe, &lt;= 6 inch, Enveloped</td>
<td>Lb</td>
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<td>Subsurface Drain</td>
<td>Single-Wall Pipe, &gt;= 8 inch</td>
<td>Lb</td>
<td>$0.53</td>
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<tr>
<td>612</td>
<td>Tree/Shrub Establishment</td>
<td>Conservation, 1 gal pots, Hand planting, Per seedling</td>
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<tr>
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<td>Tree/Shrub Establishment</td>
<td>Conservation, Hand Planting</td>
<td>Ac</td>
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<td>612</td>
<td>Tree/Shrub Establishment</td>
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<td>Ac</td>
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<td>Tree/Shrub Establishment</td>
<td>Conservation, Naturally occurring seedlings, Protected</td>
<td>No</td>
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<td>Floodplain Living Tree Fence</td>
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<td>Tree/Shrub Establishment</td>
<td>Floodplain Stabilization</td>
<td>Ac</td>
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<td>Tree/Shrub Establishment</td>
<td>Native Seed, Hand Plant</td>
<td>Ac</td>
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<tr>
<td>612</td>
<td>Tree/Shrub Establishment</td>
<td>Reforestation, &lt;1 ac, Hand planting, Per Tree</td>
<td>No</td>
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<td>Reforestation, &lt;1 ac., Hand planting, Browse protection, Per Tree</td>
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<td>Tree/Shrub Establishment</td>
<td>Reforestation, 1 acre or more, Hand planting</td>
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Conservation Stewardship Program          Page 24 of 44          Oregon - Fiscal Year 2024
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<td>TSPR-Solar-Powered Pump 1 to 3 Hp: 533-Pumping Plant</td>
<td>HP</td>
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<td>912</td>
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<td>TSPR-Stock Trough, &gt;300 to 600 gal: 614-Watering Facility</td>
<td>Gal</td>
<td>$0.49</td>
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<td>TSPR-Stock Trough, &gt;600 gal: 614-Watering Facility</td>
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<td>Ft</td>
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<td>TA Application</td>
<td>TSPR-Tire Trough: 614-Watering Facility</td>
<td>Gal</td>
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<td>TSPR-Two or Three Row, Both Woody: 422-Hedgerow Planting</td>
<td>Ft</td>
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<td>TSPR-Woven Wire, Pacific Region: 382-Fence</td>
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<td>TSPR-Above Ground Storage Tank: 614-Watering Facility</td>
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<td>TSPR-Chemical, Spot Treatment: 314-Brush Management</td>
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<td>TSPR-Conservation, 1 gal pots, Hand planting, Per seedling, Protected: 612-Tree/Shrub Establishment</td>
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<td>TSPR-Difficult Installation: 382-Fence</td>
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<td>TSPR-Electric-Powered Pump &lt;= 3 Hp: 533-Pumping Plant</td>
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<td>TSPR-Masticator, Level to Moderate Slopes: 383-Fuel Break</td>
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<td>TSPR-Non-reinforced Concrete with sand or gravel foundation: 561-Heavy Use Area Protection</td>
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<td>TSPR-Reinforced Concrete: 561-Heavy Use Area Protection</td>
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<td>TSPR-Rock/Gravel on Geotextile: 561-Heavy Use Area Protection</td>
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<td>TSPR-Single Row: 422-Hedgerow Planting</td>
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<td>TSPR-Solar-Powered Pump &lt;1 Hp: 533-Pumping Plant</td>
<td>HP</td>
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<td>TA Check-Out</td>
<td>TSPR-Solar-Powered Pump 1 to 3 Hp: 533-Pumping Plant</td>
<td>HP</td>
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<tr>
<td>Code</td>
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<td>Component</td>
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<td>913</td>
<td>TA Check-Out</td>
<td>TSPR-Stock Trough, &gt;300 to 600 gal: 614-Watering Facility</td>
<td>Gal</td>
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<td>TSPR-Stock Trough, &gt;600 gal: 614-Watering Facility</td>
<td>Gal</td>
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<td>TA Check-Out</td>
<td>TSPR-Stock Trough, 300 gal or less: 614-Watering Facility</td>
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<td>TSPR-Surface HDPE (Iron Pipe Size &amp; Tubing): 516-Livestock Pipeline</td>
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<td>Gal</td>
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<td>TSPR-Two or Three Row, Both Woody: 422-Hedgerow Planting</td>
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<td>TSPR-Variable Frequency Drive only (no pump) &gt;15 Hp: 533-Pumping Plant</td>
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<td>TSPR-Vertical Turbine Pump, Deep Well, &lt;100 Hp: 533-Pumping Plant</td>
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<td>TSPR-Woven Wire, Pacific Region: 382-Fence</td>
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<td>Herbaceous weed treatment to create plant communities consistent with the ecological site</td>
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<td>E328A</td>
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<td>E328C</td>
<td>Conservation crop rotation on recently converted CRP grass/legume cover</td>
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<td>Leave standing grain crops unharvested to benefit wildlife</td>
<td>Leave standing grain crops unharvested to benefit wildlife</td>
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<td>Improved crop rotation to provide benefits to pollinators</td>
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<td>No-till into green cover crop to improve soil organic matter quantity and quality</td>
<td>Residue and Tillage Management, No-Till - Planting Green</td>
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<td>Controlled traffic farming to reduce compaction</td>
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<td>E338A</td>
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<td>Strategically planned, patch burning for grazing distribution and wildlife habitat</td>
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<td>Use of multi-species cover crops to improve soil health and increase soil organic matter</td>
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<td>Intensive orchard/vineyard floor cover cropping to increase soil health</td>
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<td>Use of soil health assessment to assist with development of cover crop mix to improve soil health</td>
<td>Use of soil health assessment to assist with development of cover crop mix to improve soil health</td>
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<td>Cover crop to reduce water quality degradation by utilizing excess soil nutrients</td>
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<td>Cover crop to suppress excessive weed pressures and break pest cycles</td>
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<td>Switch to Renewable Power Source</td>
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<td>Dust suppressant re-application for stabilization</td>
<td>Dust Suppressant Re-application, Once per Year</td>
<td>SqFt</td>
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<td>Modify field operations to reduce particulate matter</td>
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<td>Silvopasture to improve wildlife habitat</td>
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<td>Incorporating &quot;wildlife friendly&quot; fencing for connectivity of wildlife food resources</td>
<td>Incorporating &quot;wildlife friendly&quot; fencing for connectivity of wildlife food resources</td>
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<td>Installing electrical fence offsets and wire for cross-fencing to improve grazing management</td>
<td>Installing electrical fence offsets and wire for cross-fencing to improve grazing management</td>
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<td>Installing electrical fence offsets and wire for cross-fencing to improve grazing management</td>
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<td>Grazing-maintained fuel break to reduce the risk of fire</td>
<td>Grazing-maintained fuel break to reduce the risk of fire</td>
<td>Ac</td>
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<td>E384A</td>
<td>Biochar production from woody residue</td>
<td>Biochar production from woody residue</td>
<td>Ac</td>
<td>$5,627.46</td>
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<td>E386A</td>
<td>Enhanced field borders to reduce soil erosion along the edge(s) of a field</td>
<td>Enhanced field borders to reduce soil erosion along the edge(s) of a field</td>
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<td>Enhanced field borders to increase carbon storage along the edge(s) of the field</td>
<td>Enhanced field borders to increase carbon storage along the edge(s) of the field</td>
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<td>Enhanced field borders to decrease particulate emissions along the edge(s) of the field</td>
<td>Enhanced field borders to decrease particulate emissions along the edge(s) of the field</td>
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<td>Enhanced field borders to increase food for pollinators along the edge(s) of a field</td>
<td>Enhanced field borders to increase food for pollinators along the edge(s) of a field</td>
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<td>E386E</td>
<td>Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field</td>
<td>Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field</td>
<td>Ac</td>
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<td>E390A</td>
<td>Increase riparian herbaceous cover width for sediment and nutrient reduction</td>
<td>Increase riparian herbaceous cover width for sediment and nutrient reduction</td>
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<td>$605.56</td>
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<td>Increase riparian herbaceous cover width to enhance wildlife habitat</td>
<td>Increase riparian herbaceous cover width to enhance wildlife habitat</td>
<td>Ac</td>
<td>$410.90</td>
</tr>
<tr>
<td>E391A</td>
<td>Increase riparian forest buffer width for sediment and nutrient reduction</td>
<td>Increase riparian forest buffer width for sediment and nutrient reduction</td>
<td>Ac</td>
<td>$2,584.68</td>
</tr>
<tr>
<td>E391B</td>
<td>Increase stream shading for stream temperature reduction</td>
<td>Increase stream shading for stream temperature reduction</td>
<td>Ac</td>
<td>$2,616.57</td>
</tr>
<tr>
<td>E391C</td>
<td>Increase riparian forest buffer width to enhance wildlife habitat</td>
<td>Increase riparian forest buffer width to enhance wildlife habitat</td>
<td>Ac</td>
<td>$2,616.57</td>
</tr>
<tr>
<td>E393A</td>
<td>Extend existing filter strip to reduce water quality impacts</td>
<td>Extend existing filter strip to reduce water quality impacts</td>
<td>Ac</td>
<td>$1,579.50</td>
</tr>
<tr>
<td>E395A</td>
<td>Stream habitat improvement through placement of woody biomass</td>
<td>Stream habitat improvement through placement of woody biomass</td>
<td>Ac</td>
<td>$21,775.32</td>
</tr>
<tr>
<td>E399A</td>
<td>Fishpond management for native aquatic and terrestrial species</td>
<td>Fishpond management for native aquatic and terrestrial species</td>
<td>Ac</td>
<td>$1,622.31</td>
</tr>
<tr>
<td>E412A</td>
<td>Enhance a grassed waterway</td>
<td>Waterway, reshape/extend/widen</td>
<td>Ac</td>
<td>$4,008.65</td>
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<tr>
<td>E420A</td>
<td>Establish pollinator habitat</td>
<td>Establish Pollinator Habitat</td>
<td>Ac</td>
<td>$533.60</td>
</tr>
<tr>
<td>E420B</td>
<td>Establish monarch butterfly habitat</td>
<td>Establish Monarch Habitat</td>
<td>Ac</td>
<td>$916.38</td>
</tr>
<tr>
<td>E447A</td>
<td>Advanced Tailwater Recovery</td>
<td>Advanced Tailwater Recovery</td>
<td>Ac</td>
<td>$9.16</td>
</tr>
<tr>
<td>Code</td>
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<tr>
<td>E449A</td>
<td>Complete pumping plant evaluation for water savings</td>
<td>Complete pumping plant evaluation for water savings</td>
<td>No</td>
<td>$4,856.07</td>
</tr>
<tr>
<td>E449B</td>
<td>Alternated Wetting and Drying (AWD) of rice fields</td>
<td>Alternated Wetting and Drying (AWD) of rice fields</td>
<td>Ac</td>
<td>$39.96</td>
</tr>
<tr>
<td>E449C</td>
<td>Advanced Automated IWM - Year 2-5, soil moisture monitoring</td>
<td>Advanced Automated IWM - Year 2-5, soil moisture monitoring</td>
<td>Ac</td>
<td>$26.00</td>
</tr>
<tr>
<td>E449D</td>
<td>Advanced Automated IWM - Year 1, Equipment and soil moisture or water level monitoring</td>
<td>Advanced Automated IWM - Year 1, Equipment and soil moisture or water level monitoring</td>
<td>Ac</td>
<td>$59.37</td>
</tr>
<tr>
<td>E449E</td>
<td>Convert from Cascade to Furrow Irrigated Rice Production - reduce irrigation water consumption</td>
<td>Convert from Cascade to Furrow Irrigated Rice Production - reduce irrigation water consumption</td>
<td>Ac</td>
<td>$60.69</td>
</tr>
<tr>
<td>E449F</td>
<td>Intermediate IWM - Year 1, Equipment with Soil or Water Level monitoring</td>
<td>Intermediate IWM— Year 1, Equipment with Soil moisture or Water Level monitoring</td>
<td>Ac</td>
<td>$47.87</td>
</tr>
<tr>
<td>E449G</td>
<td>Intermediate IWM - Years 2-5, Soil or Water Level monitoring</td>
<td>Intermediate IWM— Years 2-5, Soil Moisture or Water Level monitoring</td>
<td>Ac</td>
<td>$1.13</td>
</tr>
<tr>
<td>E449H</td>
<td>Intermediate IWM - Years 2 - 5, using soil moisture or water level monitoring</td>
<td>Intermediate IWM - Years 2 - 5, using soil moisture or water level monitoring</td>
<td>Ac</td>
<td>$53.78</td>
</tr>
<tr>
<td>E449I</td>
<td>Sprinkler Irrigation Equipment Retrofit</td>
<td>IWM - Year 1, Retrofit Equipment with Speed Control on Sprinkler Irrigation</td>
<td>No</td>
<td>$1,937.56</td>
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<tr>
<td>E449J</td>
<td>Intermediate IWM - 20% Reducing Water Usage</td>
<td>Intermediate IWM - 20% Reducing Water Usage</td>
<td>Ac</td>
<td>$43.82</td>
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<tr>
<td>E472A</td>
<td>Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water</td>
<td>Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water</td>
<td>Ft</td>
<td>$3.41</td>
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<tr>
<td>E472A</td>
<td>Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water</td>
<td>Manage livestock access to waterbodies to reduce nutrients or pathogens to surface water</td>
<td>Foot</td>
<td>$5.11</td>
</tr>
<tr>
<td>E484A</td>
<td>Mulching to improve soil health</td>
<td>Mulching to improve soil health</td>
<td>Ac</td>
<td>$2.68</td>
</tr>
<tr>
<td>E484B</td>
<td>Reduce particulate matter emissions by using orchard or vineyard generated woody materials as mulch</td>
<td>Reduce particulate matter emissions by using orchard or vineyard generated woody materials as mulch</td>
<td>Ac</td>
<td>$19.76</td>
</tr>
<tr>
<td>E484C</td>
<td>Mulching with natural materials in specialty crops for weed control</td>
<td>Mulching with natural materials in specialty crops for weed control</td>
<td>Ac</td>
<td>$64.13</td>
</tr>
<tr>
<td>E484D</td>
<td>Lowbush Blueberry Field Mulching for Moisture Management</td>
<td>Lowbush blueberry field mulching</td>
<td>Ac</td>
<td>$16,115.42</td>
</tr>
<tr>
<td>E511A</td>
<td>Harvest of crops (hay or small grains) using measures that allow desired species to flush or escape</td>
<td>Harvest of crops (hay or small grains) using measures that allow desired species to flush or escape</td>
<td>Ac</td>
<td>$4.88</td>
</tr>
<tr>
<td>E511B</td>
<td>Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity</td>
<td>Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity</td>
<td>Ac</td>
<td>$5.11</td>
</tr>
<tr>
<td>E511B</td>
<td>Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity</td>
<td>Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity</td>
<td>Acre</td>
<td>$7.67</td>
</tr>
<tr>
<td>Code</td>
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<td>Component</td>
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<tr>
<td>E511C</td>
<td>Forage testing for improved harvesting methods and hay quality</td>
<td>Hay quality record keeping for livestock producers</td>
<td>No</td>
<td>$156.50</td>
</tr>
<tr>
<td>E511D</td>
<td>Forage Harvest Management to Improve Terrestrial Habitat for Wildlife during Over-Winter Periods</td>
<td>Forage Harvest Management Overwinter</td>
<td>Ac</td>
<td>$28.72</td>
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<tr>
<td>E512A</td>
<td>Cropland conversion to grass-based agriculture to reduce soil erosion</td>
<td>Cropland conversion to grass-based agriculture to reduce soil erosion</td>
<td>Ac</td>
<td>$10.63</td>
</tr>
<tr>
<td>E512B</td>
<td>Forage and biomass planting to reduce soil erosion or increase organic matter to build soil health</td>
<td>Forage and biomass planting to reduce soil erosion or increase organic matter to build soil health</td>
<td>Ac</td>
<td>$28.07</td>
</tr>
<tr>
<td>E512C</td>
<td>Cropland conversion to grass for soil organic matter improvement</td>
<td>Cropland conversion to grass for soil organic matter improvement</td>
<td>Ac</td>
<td>$15.54</td>
</tr>
<tr>
<td>E512D</td>
<td>Forage plantings that help increase organic matter in depleted soils</td>
<td>Forage plantings that help increase organic matter in depleted soils</td>
<td>Ac</td>
<td>$15.20</td>
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<tr>
<td>E512I</td>
<td>Establish pollinator and/or beneficial insect and/or monarch habitat</td>
<td>Establish pollinator and/or beneficial insect and/or monarch habitat</td>
<td>Ac</td>
<td>$29.94</td>
</tr>
<tr>
<td>E512J</td>
<td>Establish wildlife corridors to provide habitat continuity or access to water</td>
<td>Establish wildlife corridors to provide habitat continuity or access to water</td>
<td>Ac</td>
<td>$19.15</td>
</tr>
<tr>
<td>E512L</td>
<td>Diversifying Forage Base with Interseeding Forbs and Legumes to Increase Pasture Quality</td>
<td>Diversifying forage base with interseeding forbs and legumes to increase pasture quality.</td>
<td>Ac</td>
<td>$92.02</td>
</tr>
<tr>
<td>E512M</td>
<td>Forage Plantings that Improve Wildlife Habitat Cover and Shelter or Structure and Composition</td>
<td>Forage plantings that improve wildlife habitat cover and shelter or structure and composition</td>
<td>Ac</td>
<td>$58.22</td>
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<tr>
<td>E528A</td>
<td>Maintaining quantity and quality of forage for animal health and productivity</td>
<td>Maintaining quantity and quality of forage for animal health and productivity</td>
<td>Ac</td>
<td>$4.46</td>
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<tr>
<td>E528B</td>
<td>Grazing management that improves monarch butterfly habitat</td>
<td>Grazing management that improves monarch butterfly habitat</td>
<td>Ac</td>
<td>$11.37</td>
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<tr>
<td>E528C</td>
<td>Incorporating wildlife refuge areas in contingency plans for wildlife.</td>
<td>Incorporating wildlife refuge areas in contingency plans for wildlife.</td>
<td>Ac</td>
<td>$19.11</td>
</tr>
<tr>
<td>E528D</td>
<td>Grazing management for improving quantity and quality of food or cover and shelter for wildlife</td>
<td>Grazing management for improving quantity and quality of food or cover and shelter for wildlife</td>
<td>Ac</td>
<td>$0.65</td>
</tr>
<tr>
<td>E528E</td>
<td>Improved grazing management for enhanced plant structure and composition for wildlife</td>
<td>Improved grazing management for enhanced plant structure and composition for wildlife</td>
<td>Ac</td>
<td>$3.28</td>
</tr>
<tr>
<td>E528F</td>
<td>Stockpiling cool season forage to improve structure and composition or plant productivity and health</td>
<td>Stockpiling cool season forage to improve structure and composition or plant productivity and health</td>
<td>Ac</td>
<td>$32.41</td>
</tr>
<tr>
<td>Code</td>
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<td>Component</td>
<td>Units</td>
<td>Unit Cost</td>
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</tr>
<tr>
<td>E528G</td>
<td>Improved grazing management on pasture for plant productivity and health with monitoring activities</td>
<td>Improved grazing management on pasture for plant productivity and health with monitoring activities</td>
<td>Ac</td>
<td>$10.99</td>
</tr>
<tr>
<td>E528H</td>
<td>Prescribed grazing to improve/maintain riparian and watershed function-elevated water temperature</td>
<td>Prescribed grazing to improve/maintain riparian and watershed function-elevated water temperature</td>
<td>Ac</td>
<td>$1.92</td>
</tr>
<tr>
<td>E528I</td>
<td>Grazing management that protects sensitive areas -surface or ground water from nutrients</td>
<td>Grazing management that protects sensitive areas -surface or ground water from nutrients</td>
<td>Ac</td>
<td>$2.17</td>
</tr>
<tr>
<td>E528J</td>
<td>Prescribed grazing on pastureland that improves riparian and watershed function</td>
<td>Prescribed grazing on pastureland that improves riparian and watershed function</td>
<td>Ac</td>
<td>$18.19</td>
</tr>
<tr>
<td>E528L</td>
<td>Prescribed grazing that improves or maintains riparian and watershed function-erosion</td>
<td>Prescribed grazing that improves or maintains riparian and watershed function-erosion</td>
<td>Ac</td>
<td>$11.98</td>
</tr>
<tr>
<td>E528M</td>
<td>Grazing management that protects sensitive areas from gully erosion</td>
<td>Grazing management that protects sensitive areas from gully erosion</td>
<td>Ac</td>
<td>$1.94</td>
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<tr>
<td>E528N</td>
<td>Improved grazing management through monitoring activities</td>
<td>Improved grazing management through monitoring activities</td>
<td>Ac</td>
<td>$2.40</td>
</tr>
<tr>
<td>E528O</td>
<td>Clipping mature forages to set back vegetative growth for improved forage quality</td>
<td>Clipping mature forages to set back vegetative growth for improved forage quality</td>
<td>Ac</td>
<td>$46.68</td>
</tr>
<tr>
<td>E528P</td>
<td>Implementing Bale or Swath Grazing to increase organic matter and reduce nutrients in surface water</td>
<td>Implementing bale or swath grazing to increase organic matter or reduce nutrients in surface water</td>
<td>Ac</td>
<td>$180.05</td>
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<tr>
<td>E528Q</td>
<td>Use of body condition scoring for livestock on a monthly basis to keep track of herd health</td>
<td>Use of body condition scoring for livestock on a monthly basis to keep track of herd health</td>
<td>Ac</td>
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<tr>
<td>E528R</td>
<td>Management Intensive Rotational Grazing</td>
<td>Management Intensive Rotational Grazing</td>
<td>Ac</td>
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<td>E528S</td>
<td>Soil Health Improvements on Pasture</td>
<td>Soil health improvements on pasture</td>
<td>Ac</td>
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<td>E528T</td>
<td>Grazing to Reduce Wildfire Risk on Forests</td>
<td>Improved grazing management for reduction of wildfire risks on Western forests</td>
<td>Ac</td>
<td>$1.52</td>
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<td>E528U</td>
<td>Contingency Planning for Resiliency</td>
<td>Contingency Planning for Resiliency</td>
<td>Ac</td>
<td>$8.50</td>
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<tr>
<td>E533A</td>
<td>Advanced Pumping Plant Automation</td>
<td>Advanced Pumping Plant Automation</td>
<td>No</td>
<td>$6,873.88</td>
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<tr>
<td>E533B</td>
<td>Complete pumping plant evaluation for energy savings</td>
<td>Complete pumping plant evaluation for energy savings</td>
<td>No</td>
<td>$4,856.07</td>
</tr>
<tr>
<td>E533C</td>
<td>Install VFDs on pumping plants</td>
<td>Install variable frequency drive on pump</td>
<td>No</td>
<td>$7,259.27</td>
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<tr>
<td>E533D</td>
<td>Switch fuel source for pumps</td>
<td>Switch fuel source for pumps</td>
<td>No</td>
<td>$18,532.88</td>
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<tr>
<td>E550A</td>
<td>Range planting for increasing/maintaining organic matter</td>
<td>Range planting for increasing/maintaining organic matter</td>
<td>Ac</td>
<td>$44.71</td>
</tr>
<tr>
<td>E550B</td>
<td>Range planting for improving forage, browse, or cover for wildlife</td>
<td>Range planting for improving forage, browse, or cover for wildlife</td>
<td>Ac</td>
<td>$21.76</td>
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<tr>
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<tr>
<td>E570A</td>
<td>Enhanced rain garden for wildlife</td>
<td>Enhanced rain garden for wildlife</td>
<td>SqFt</td>
<td>$0.23</td>
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<tr>
<td>E578A</td>
<td>Stream crossing elimination</td>
<td>Stream crossing elimination</td>
<td>No</td>
<td>$10,713.93</td>
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<tr>
<td>E580A</td>
<td>Stream corridor bank stability improvement</td>
<td>Stream corridor bank stability improvement</td>
<td>Ac</td>
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<tr>
<td>E580B</td>
<td>Stream corridor bank vegetation improvement</td>
<td>Stream corridor bank vegetation improvement</td>
<td>Ac</td>
<td>$2,636.72</td>
</tr>
<tr>
<td>E590A</td>
<td>Improving nutrient uptake efficiency and reducing risk of nutrient losses</td>
<td>Improving nutrient uptake efficiency and reducing risk of nutrient losses</td>
<td>Ac</td>
<td>$14.41</td>
</tr>
<tr>
<td>E590B</td>
<td>Reduce risks of nutrient loss to surface water by utilizing precision agriculture technologies</td>
<td>Reduce risks of nutrient loss to surface water by utilizing precision agriculture technologies</td>
<td>Ac</td>
<td>$17.13</td>
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<tr>
<td>E590C</td>
<td>Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture</td>
<td>Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture</td>
<td>Ac</td>
<td>$20.57</td>
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<tr>
<td>E590C</td>
<td>Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture</td>
<td>SU_Improving nutrient uptake efficiency and reducing risk of nutrient losses on pasture</td>
<td>Acre</td>
<td>$30.57</td>
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<tr>
<td>E590D</td>
<td>Reduce nutrient loss by increasing setback awareness via precision technology for water quality</td>
<td>Reduce risks of nutrient losses to surface and groundwater by increasing setback awareness via precision technology</td>
<td>Ac</td>
<td>$14.35</td>
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<tr>
<td>E595A</td>
<td>Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques</td>
<td>Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques</td>
<td>Ac</td>
<td>$12.75</td>
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<tr>
<td>E595B</td>
<td>Reduce risk of pesticides in water and air by utilizing IPM PAMS techniques</td>
<td>Reduce risk of pesticides in water and air by utilizing IPM PAMS techniques</td>
<td>Ac</td>
<td>$8.91</td>
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<tr>
<td>E595D</td>
<td>Increase the size requirement of refuges planted to slow pest resistance to Bt crops</td>
<td>Increase the size requirement of refuges planted to slow pest resistance to Bt crops</td>
<td>Ac</td>
<td>$18.94</td>
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<tr>
<td>E595E</td>
<td>Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles</td>
<td>Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles</td>
<td>Acre</td>
<td>$7.18</td>
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<tr>
<td>E595E</td>
<td>Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles</td>
<td>SU_Eliminate use of chemical treatments to control pests and to increase the presence of dung beetles</td>
<td>Acre</td>
<td>$10.77</td>
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<tr>
<td>E595F</td>
<td>Improving Soil Organism Habitat on Agricultural Land</td>
<td>Improving soil organism habitat on agricultural land</td>
<td>Ac</td>
<td>$13.38</td>
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<tr>
<td>E595G</td>
<td>Reduced resistance risk by utilizing PAMS techniques</td>
<td>Reduced resistance risk by utilizing PAMS techniques</td>
<td>Ac</td>
<td>$17.93</td>
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<tr>
<td>E612B</td>
<td>Planting for high carbon sequestration rate</td>
<td>Planting for high carbon storage rate</td>
<td>Ac</td>
<td>$2,728.90</td>
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<tr>
<td>E612C</td>
<td>Establishing tree/shrub species to restore native plant communities</td>
<td>Establishing tree/shrub species to restore native plant communities</td>
<td>Ac</td>
<td>$1,186.62</td>
</tr>
<tr>
<td>E612D</td>
<td>Adding food-producing trees and shrubs to existing plantings</td>
<td>Adding food-producing trees and shrubs to existing plantings</td>
<td>Ac</td>
<td>$287.79</td>
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<tr>
<td>E612E</td>
<td>Cultural plantings</td>
<td>Cultural plantings</td>
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<td>$2,527.72</td>
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<td>E612F</td>
<td>Sugarbush management</td>
<td>Sugarbush management</td>
<td>Ac</td>
<td>$1,016.99</td>
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<tr>
<td>E612G</td>
<td>Tree/shrub planting for wildlife food</td>
<td>Tree/shrub planting for wildlife food</td>
<td>Ac</td>
<td>$2,851.16</td>
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<tr>
<td>E643A</td>
<td>Restoration of sensitive coastal vegetative communities</td>
<td>Restoration of sensitive coastal vegetative communities</td>
<td>No</td>
<td>$164.82</td>
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<tr>
<td>E643B</td>
<td>Restoration and management of rare or declining habitat</td>
<td>Restoration and management of rare or declining habitat</td>
<td>Ft</td>
<td>$11.58</td>
</tr>
<tr>
<td>E643C</td>
<td>Restore glade habitat to benefit threatened and endangered</td>
<td>Restore glade habitat to benefit threatened and endangered</td>
<td>Ac</td>
<td>$1,657.90</td>
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<td></td>
<td>species and state species of concern</td>
<td>species and state species of concern</td>
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<td>E643D</td>
<td>Low-tech process-based restoration to enhance floodplain</td>
<td>Low-tech process-based restoration to enhance floodplain</td>
<td>Lnt</td>
<td>$50.24</td>
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<td></td>
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<td>Manage existing shrub thickets to provide adequate shelter</td>
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<td>E645D</td>
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<td>Close structures to capture and retain rainfall for waterfowl</td>
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<td>E646B</td>
<td>Extend retention of captured rainfall for migratory waterfowl</td>
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<td>Manipulate vegetation on fields with captured rainfall for</td>
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<tr>
<td>E647B</td>
<td>Provide early successional shorebird habitat between first crop and ratoon crop</td>
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<td>E647C</td>
<td>Maintain most soil vegetation on cropland edges to enhance waterfowl and shorebird habitat</td>
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<td>Establish and maintain early successional habitat in ditches and bank borders</td>
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<td>E666A</td>
<td>Maintaining and improving forest soil quality</td>
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<td>E666E</td>
<td>Reduce height of the forest understory to limit wildfire risk</td>
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<td>E666F</td>
<td>Reduce forest stand density to create open stand structure</td>
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<td>E666G</td>
<td>Reduce forest density and manage understory along roads to limit wildfire risk and improve habitat</td>
<td>Reduce forest density and manage understory along roads to limit wildfire risk and improve habitat</td>
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<td>E666O</td>
<td>Snags, den trees, and coarse woody debris for wildlife habitat</td>
<td>Snags, den trees, and coarse woody debris for wildlife habitat</td>
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<td>Summer roosting habitat for native forest-dwelling bat species</td>
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