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Practice_Code	Cost_Share_Prog	Practice_Name	Component	Unit_Type	Unit_Cost	Cost_Type	Share_Rate
313	IR	Waste Storage Facility	Earthen Storage Facility < 50K ft3 Storage	Cu_Ft	0.19	PR	100
313	IR	Waste Storage Facility	Earthn Storage Facility >50K ft3 Storage	Cu_Ft	0.15	PR	100
313	IR	Waste Storage Facility	Earthen Storage Facility High Water Table	Cu_Ft	0.73	PR	100
313	IR	Waste Storage Facility	Above Ground Steel/Concrete < 25K ft3 storage	Cu_Ft	1.83	PR	100
313	IR	Waste Storage Facility	Above Ground Steel/Concrete 25-100K ft3 storage	Cu_Ft	1.49	PR	100
313	IR	Waste Storage Facility	Above Ground Steel/Concrete 100-200K ft3 storage	Cu_Ft	1.4	PR	100
313	IR	Waste Storage Facility	Above Ground Steel/Concrete >200K ft3 storage	Cu_Ft	1.38	PR	100
313	IR	Waste Storage Facility	Conc Tank, buried <5K	Cu_Ft	2.48	PR	100
313	IR	Waste Storage Facility	Dry stack, earthen floor, wood wall	Sq_Ft	1.77	PR	100
313	IR	Waste Storage Facility	Dry Stack, concrete floor, wood wall	Sq_Ft	3.76	PR	100
313	IR	Waste Storage Facility	Dry Stack, concrete floor, concrete wall	Sq_Ft	4.54	PR	100
315	IR	Herbaceous Weed Control	Chemical - Ground, Light	Acre	13.34	PR	100
315	IR	Herbaceous Weed Control	Chemical - Ground, Medium	Acre	22.81	PR	100
316	IR	Animal Mortality Facility	Incineration, < 50 CF Chamber	Cu_Ft	127.05	PR	100
316	IR	Animal Mortality Facility	Incineration 50-100CF chamber	Cu_Ft	115.24	PR	100
316	IR	Animal Mortality Facility	Incineration >100 CF Chamber	Cu_Ft	65.36	PR	100
316	IR	Animal Mortality Facility	Invessel Rotary Drum <700 CF	Cu_Ft	59.37	PR	100
316	IR	Animal Mortality Facility	Invessel Rotary Drum=>700 CF	Cu_Ft	47.61	PR	100
316	IR	Animal Mortality Facility	Mortality Freezer	Cu_Ft	87.1	PR	100
316	IR	Animal Mortality Facility	Static pile, Wood Bin(s)	Sq_Ft	8.69	PR	100
316	IR	Animal Mortality Facility	DS Static pile, Concrete Bin(s)	Sq_Ft	7.55	PR	100
317	IR	Composting Facility	Composter, with concrete under bins (wood or concrete) only	Sq_Ft	3.6	PR	100
317	IR	Composting Facility	Composter, whole concrete floor, wood or concrete bins	Sq_Ft	5.98	PR	100
327	IR	Conservation Cover	Grass	Acre	145.41	PR	100
327	IR	Conservation Cover	Native Grass	Acre	134.26	PR	100
327	IR	Conservation Cover	Orchard or Vineyard Alleyways	Acre	120.53	PR	100
327	IR	Conservation Cover	Pollinator Habitat	Acre	512.51	PR	100
327	IR	Conservation Cover	Organic Introduced Mix	Acre	355.58	PR	100
327	IR	Conservation Cover	Organic Native Mix	Acre	252.29	PR	100

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327	IR	Conservation Cover	Organic Pollinator Habitat	Acre	500.56	PR	100
327	IR	Conservation Cover	Native Grass with Forgone Income	Acre	356.82	PR	100
327	IR	Conservation Cover	Interseeding Native Plants	Acre	148.27	PR	100
328	IR	Conservation Crop Rotation	Standard Rotation	Acre	1.23	PR	100
328	IR	Conservation Crop Rotation	Irrigated to Dryland Rotation	Acre	45.06	PR	100
328	IR	Conservation Crop Rotation	Organic Rotation	Acre	9.86	PR	100
328	IR	Conservation Crop Rotation	Specialty Crops	Acre	24.65	PR	100
328	IR	Conservation Crop Rotation	Organic Specialty Crops	Acre	493.05	PR	100
329	IR	Residue and Tillage Management - No	No-Till/Strip-Till	Acre	33.76	PR	100
329	IR	Residue and Tillage Management - No	Organic No-Till/Strip-Till	Acre	24.86	PR	100
330	IR	Contour Farming	Contour Farming	Acre	5.35	PR	100
332	IR	Contour Buffer Strips	332-Native, Inc Forgone	Acre	477.06	PR	100
332	IR	Contour Buffer Strips	332-Introduced, Inc Forgone	Acre	297.66	PR	100
332	IR	Contour Buffer Strips	332-Wildlife/Pollinator, Inc Forgone	Acre	785.87	PR	100
332	IR	Contour Buffer Strips	332-Organic Seed, Inc Forgone	Acre	427.16	PR	100
340	IR	Cover Crop	Cover Crop-Chemical Kill	Acre	56.59	PR	100
340	IR	Cover Crop	Cover Crop-Mechanical Kill	Acre	58.97	PR	100
340	IR	Cover Crop	Legume-N Fixation	Acre	43.09	PR	100
340	IR	Cover Crop	Orchard/Vineyard Annual Cover Crop	Acre	94.91	PR	100
340	IR	Cover Crop	Organic Cover Crop	Acre	101.8	PR	100
342	IR	Critical Area Planting	Grass/legume mix-normal tillage	Acre	217.24	PR	100
342	IR	Critical Area Planting	Organic Grass/legume mix-normal tillage	Acre	405.76	PR	100
342	IR	Critical Area Planting	Native seeding - normal tillage	Acre	306.58	PR	100
342	IR	Critical Area Planting	Grass/legume mix-moderate grading	Acre	450.66	PR	100
342	IR	Critical Area Planting	Native seeding-moderate grading	Acre	540	PR	100
342	IR	Critical Area Planting	Grass/legume mix-heavy grading	Acre	667.62	PR	100
342	IR	Critical Area Planting	Native seeding-heavy grading	Acre	756.96	PR	100
345	IR	Res. & Tillage Mgt, Mulch-till	Mulch till-Basic	Acre	27.56	PR	100
346	IR	Residue and Tillage Management - Ric	Ridge Till	Acre	24.2	PR	100
350	IR	Sediment Basin	Excavated volume	Cu_Yd	1.39	PR	100
350	IR	Sediment Basin	Embankment earthen basin with no pipe	Cu_Yd	1.39	PR	100
350	IR	Sediment Basin	Embankment earthen basin with pipe	Cu_Yd	3.23	PR	100
351	IR	Water Well Decommissioning	Shallow Well less than 20' deep	Ln_Ft	20.65	PR	100
351	IR	Water Well Decommissioning	Shallow Well greater than 20' deep	Ln_Ft	17.18	PR	100

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351	IR	Water Well Decommissioning	Drilled well less than 300' deep	Ln_Ft	1.3	PR	100
351	IR	Water Well Decommissioning	Drilled well greater than 300' deet	Ln_Ft	0.77	PR	100
356	IR	Dike	Shallow Water Area	Cu_Yd	2.62	PR	100
360	IR	Waste Facility Closure	Poultry House Soil Remediation	Cu_Ft	0.43	PR	100
360	IR	Waste Facility Closure	Feedlot Closure	Cu_Ft	0.16	PR	100
360	IR	Waste Facility Closure	Demolition of Concrete Waste Storage Structure	Cu_Ft	1.43	PR	100
360	IR	Waste Facility Closure	Liquid Waste Impoundment Closure with 75% Liquids and 25	Cu_Ft	0.15	PR	100
360	IR	Waste Facility Closure	Liquid Waste Impoundment Closure with 50% Liquids and 50	Cu_Ft	0.19	PR	100
360	IR	Waste Facility Closure	Liquid Waste Impoundment Closure with 25% Liquids and 75	Cu_Ft	0.23	PR	100
360	IR	Waste Facility Closure	Liquid Waste Impoundment Closure with 0% Liquids and 100	Cu_Ft	0.27	PR	100
360	IR	Waste Facility Closure	Liquid Waste Impoundment Conversion to Fresh Water Stora	Cu_Ft	0.12	PR	100
360	IR	Waste Facility Closure	Liquid Waste Impoundment Conversion to Fresh Water Stora	Cu_Ft	0.16	PR	100
360	IR	Waste Facility Closure	Liquid Waste Impoundment Conversion to Fresh Water Stora	Cu_Ft	0.2	PR	100
360	IR	Waste Facility Closure	Liquid Waste Impoundment Conversion to Fresh Water Stora	Cu_Ft	0.23	PR	100
362	IR	Diversion	Diversion	Cu_Yd	1.7	PR	100
362	IR	Diversion	Water Bars_Dips	Ln_Ft	1.61	PR	100
366	IR	Anaerobic Digester	Small Plug Flow <1000 AU	AU	510.98	PR	100
366	IR	Anaerobic Digester	Medium Plug Flow 1000-2000 AU	AU	363.71	PR	100
366	IR	Anaerobic Digester	Large Plug Flow >2000 AU	AU	171.13	PR	100
366	IR	Anaerobic Digester	Small Complete Mix <1000 AU	AU	503.14	PR	100
366	IR	Anaerobic Digester	Medium Complete Mix 1000-2500 AU	AU	318.52	PR	100
366	IR	Anaerobic Digester	Large Complete Mix >2,500 AU	AU	244.27	PR	100
366	IR	Anaerobic Digester	Covered Lagoon/Holding Pond	AU	66.89	PR	100
367	IR	Roofs and Covers	Timber or Steel Sheet Roof	Sq_Ft	5.59	PR	100
367	IR	Roofs and Covers	Timber or Steel Sheet Roof Mono_Slope	Sq_Ft	4.7	PR	100
367	IR	Roofs and Covers	Flexible Membrane Cover	Sq_Ft	0.2	PR	100
378	IR	Pond	Excavated Pit	Cu_Yd	1.15	PR	100
378	IR	Pond	Embankment Pond without Pipe	Cu_Yd	2.64	PR	100
378	IR	Pond	Embankment Pond with Pipe	Cu_Yd	3.77	PR	100
380	IR	Windbreak/Shelterbelt Est.	Windbreak, shrubs, hand planted	Feet	0.97	PR	100
380	IR	Windbreak/Shelterbelt Est.	windbreak, conifer trees, hand planted	Feet	0.56	PR	100
380	IR	Windbreak/Shelterbelt Est.	windbreak, hardwood trees, hand planted	Foot	1.15	PR	100
381	IR	Silvopasture	Thin and establish NTV Grass	Acre	309.21	PR	100
381	IR	Silvopasture	Thin and Establish Introduced Grass	Acre	245.05	PR	100

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381	IR	Silvopasture	Establish NTV Grass	Acre	277.05	PR	100
381	IR	Silvopasture	Establish Introducted Grass	Acre	212.89	PR	100
381	IR	Silvopasture	Establish Trees and NTV Grass	Acre	286.56	PR	100
381	IR	Silvopasture	Establish Trees and Introduced Grass	Acre	248.96	PR	100
381	IR	Silvopasture	Establish Trees	Acre	56.99	PR	100
382	IR	Fence	Barbed/Smooth Wire	Feet	1.78	PR	100
382	IR	Fence	Electric	Feet	1.11	PR	100
382	IR	Fence	Woven Wire	Feet	2.2	PR	100
386	IR	Field Border	Field Border-Native, Inc Forgone	Acre	495.75	PR	100
386	IR	Field Border	Field Border, Introduced, Inc Forgone	Acre	302.88	PR	100
386	IR	Field Border	Field Border-Pollinator, Inc Forgone	Acre	2597.56	PR	100
386	IR	Field Border	Field Border-Tree, Inc. Forgone	Acre	304.51	PR	100
386	IR	Field Border	Field Border-Organic Seed, Inc Forgone	Acre	395.73	PR	100
386	IR	Field Border	Field Border-Native	Acre	273.2	PR	100
386	IR	Field Border	Field Border, Introduced	Acre	80.32	PR	100
386	IR	Field Border	Field Border-Pollinator	Acre	2375	PR	100
386	IR	Field Border	Field Border-Tree	Acre	81.95	PR	100
386	IR	Field Border	Field Border-Organic Seed	Acre	173.18	PR	100
386	IR	Field Border	Field Border-Shrubs, Inc. Forgone	Acre	495.81	PR	100
386	IR	Field Border	Field Border-Shrubs	Acre	273.26	PR	100
390	IR	Riparian Herbaceous Cover	Warm Season Grass w/ Forbs	Acre	280.48	PR	100
391	IR	Riparian Forest Buffer	Cuttings and bareroot hardwood	Each	0.64	PR	100
391	IR	Riparian Forest Buffer	Bare-root, hardwood and shrubs	Each	0.56	PR	100
391	IR	Riparian Forest Buffer	Bare-root, hardwood only	Each	0.47	PR	100
391	IR	Riparian Forest Buffer	Establish Riparian Forest Buffer in existing Forest	Foot	0.05	PR	100
393	IR	Filter Strip	Filter Strip, Native species: Forgone Income	Acre	477.71	PR	100
393	IR	Filter Strip	Filter Strip, Introduced species: Forgone Income	Acre	315.18	PR	100
393	IR	Filter Strip	Filter Strip, Native Species w/ Land Shaping: Forgone Income	Acre	586.19	PR	100
393	IR	Filter Strip	Filter Strip, Introduced Species w/ Land Shaping: Forgone Inc	Acre	423.66	PR	100
393	IR	Filter Strip	Filter Strip, Native species	Acre	255.15	PR	100
393	IR	Filter Strip	Filter Strip, Introduced species	Acre	92.62	PR	100
393	IR	Filter Strip	Native Species Filter Strip w/ Land Shaping	Acre	363.63	PR	100
393	IR	Filter Strip	Introduced Species Filter Strip w/ Land Shaping	Acre	201.1	PR	100
410	IR	Grade Stabilization Structure	Embankment, Pipe <= 6"	Cu_Yd	3.24	PR	100

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410	IR	Grade Stabilization Structure	Embankment, Pipe 8"-12"	Cu_Yd	3.82	PR	100
410	IR	Grade Stabilization Structure	Embankment, Pipe >12"	Cu_Yd	4.95	PR	100
410	IR	Grade Stabilization Structure	Log Drop Structures	Each	3137.32	PR	100
410	IR	Grade Stabilization Structure	Pipe Drop, Steel	Sq_Ft	3.82	PR	100
410	IR	Grade Stabilization Structure	Pipe Drop, Plastic	Sq_Ft	3.82	PR	100
410	IR	Grade Stabilization Structure	Weir Drop Structures	Sq_Ft	58.98	PR	100
410	IR	Grade Stabilization Structure	Rock Drop Structures	Sq_Ft	42.77	PR	100
410	IR	Grade Stabilization Structure	Check Dams	Ton	30.16	PR	100
412	IR	Grassed Waterway	Base Waterway	Acre	946.7	PR	100
412	IR	Grassed Waterway	Grass Waterway with Checks	Acre	1509.93	PR	100
430	IR	Irrigation Pipeline	PVC (Iron Pipe Size) <2" Micro (ft)	Ln_Ft	1.99	PR	100
430	IR	Irrigation Pipeline	PVC (Iron Pipe Size) 2" - <4" Micro (ft)	Ln_Ft	2.56	PR	100
430	IR	Irrigation Pipeline	PVC (Iron Pipe Size) 4" - 6" Micro (ft)	Ln_Ft	3.79	PR	100
430	IR	Irrigation Pipeline	PVC (Iron Pipe Size) 8" Micro (ft)	Ln_Ft	6.68	PR	100
430	IR	Irrigation Pipeline	PVC (Iron Pipe Size) 6" - 8" Sprinkler (ft)	Ln_Ft	7.71	PR	100
430	IR	Irrigation Pipeline	PVC (Iron Pipe Size) 10" Sprinkler (ft)	Ln_Ft	11.09	PR	100
430	IR	Irrigation Pipeline	PVC (Plastic Irrigation Pipe) ≤ 10" ft	Ln_Ft	4.29	PR	100
430	IR	Irrigation Pipeline	PVC (Plastic Irrigation Pipe) 12" ft	Ln_Ft	8.88	PR	100
430	IR	Irrigation Pipeline	PVC (Plastic Irrigation Pipe) 15" (ft)	Ln_Ft	12.55	PR	100
430	IR	Irrigation Pipeline	PVC (Plastic Irrigation Pipe) ≥18" (ft)	Ln_Ft	26.44	PR	100
430	IR	Irrigation Pipeline	Steel (IPS) StreamXSleeve	Ln_Ft	47.13	PR	100
430	IR	Irrigation Pipeline	Steel (IPS) RoadXing Sleeve No Bore	Ln_Ft	53.33	PR	100
430	IR	Irrigation Pipeline	Steel (IPS) RoadXing Sleeve with Boring	Ln_Ft	83.25	PR	100
430	IR	Irrigation Pipeline	Stand Pipe, Steel (IPS)	Ln_Ft	167.6	PR	100
430	IR	Irrigation Pipeline	Dog Leg, Steel (IPS)	Ln_Ft	71.92	PR	100
442	IR	Irrigation System, Sprinkler	Solid Set System	Acre	1610.3	PR	100
442	IR	Irrigation System, Sprinkler	Pod System	Each	164.78	PR	100
442	IR	Irrigation System, Sprinkler	Traveling Gun System, < 2" Hose	Inch	3797.62	PR	100
442	IR	Irrigation System, Sprinkler	Traveling Gun System, 2" to 3" Hose	Inch	5139.08	PR	100
442	IR	Irrigation System, Sprinkler	Traveling Gun System, > 3" Hose	Inch	7291.2	PR	100
442	IR	Irrigation System, Sprinkler	Wheel Line System	Ln_Ft	6.37	PR	100
442	IR	Irrigation System, Sprinkler	Renovation of Existing Sprinkler System	Ln_Ft	3.87	PR	100
484	IR	Mulching	Natural Material - Full Coverage	Acre	368.45	PR	100
484	IR	Mulching	Natural Material - Partial Coverage	Acre	182.96	PR	100

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484	IR	Mulching	Synthetic Material	Acre	7151.1	PR	100
484	IR	Mulching	Tree and Shrub	Each	1.48	PR	100
484	IR	Mulching	Erosion Control Blanket	Pound	0.12	PR	100
490	IR	Tree & Shrub Site Preparation	Mechanical-Ripping/chopping	Acre	109.59	PR	100
490	IR	Tree & Shrub Site Preparation	Mechanical-Dragging	Acre	55.24	PR	100
490	IR	Tree & Shrub Site Preparation	Mechanical - Light ripping	Acre	15.97	PR	100
511	IR	Forage Harvest Management	Phosphorus Mining	Acre	30.16	PR	100
512	IR	Forage and Biomass Planting	Seeding - Native Perennial Grass (1 species)	Acre	222.4	PR	100
512	IR	Forage and Biomass Planting	Seeding-Native Perennial Grasses (4 species)	Acre	286.68	PR	100
512	IR	Forage and Biomass Planting	Seeding- Introduced Perennial Cool Season Grasses	Acre	219.56	PR	100
512	IR	Forage and Biomass Planting	Seeding-Introduced Perennial Warm Season Grasses.	Acre	211.06	PR	100
512	IR	Forage and Biomass Planting	Sprigging - Introduced Grass	Acre	300.46	PR	100
512	IR	Forage and Biomass Planting	Overseeding Legumes	Acre	146.22	PR	100
512	IR	Forage and Biomass Planting	Seeding - Native Perennial Grasses and Forbs	Acre	328.38	PR	100
516	IR	Pipeline	PVC (Iron Pipe Sizes <1.5")	Foot	1.33	PR	100
516	IR	Pipeline	PVC (Iron Pipe Sizes 1.5" - 2.5")	Foot	1.63	PR	100
516	IR	Pipeline	PVC (Iron Pipe Sizes 3" - 4")	Foot	2.72	PR	100
516	IR	Pipeline	HDPE in ft (Iron Pipe Size & Tubing)	Foot	1.96	PR	100
516	IR	Pipeline	Surface HDPE (Iron Pipe Size & Tubing)	Foot	1.03	PR	100
521A	IR	Pond Sealing or Lining, Flexible Memt	Flexible Membrane - Uncovered without liner drainage or ven	Sq_Yd	7.4	PR	100
521A	IR	Pond Sealing or Lining, Flexible Memt	Flexible Membrane - Uncovered with liner drainage or venting	Sq_Yd	9.46	PR	100
521A	IR	Pond Sealing or Lining, Flexible Memt	Flexible Membrane - Covered without liner drainage or ventin	Sq_Yd	8.24	PR	100
521A	IR	Pond Sealing or Lining, Flexible Memt	Flexible Membrane - Covered with liner drainage or venting	Sq_Yd	10.3	PR	100
521B	IR	Pond Sealing or Lining, Soil Dispersar	Soil Dispersant - Covered	Cu_Yd	3.43	PR	100
521C	IR	Pond Sealing or Lining, Bentonite Sea	Bentonite Treatment - Uncovered	Cu_Yd	23.96	PR	100
521C	IR	Pond Sealing or Lining, Bentonite Sea	Bentonite Treatment - Covered	Cu_Yd	26.47	PR	100
521D	IR	Pond Sealing or Lining, Compacted Cl	Material haul < = 5 mile	Cu_Yd	6.26	PR	100
521D	IR	Pond Sealing or Lining, Compacted Cl	Material haul > 5 mile	Cu_Yd	8.78	PR	100
521D	IR	Pond Sealing or Lining, Compacted Cl	On Farm	Cu_Yd	4.89	PR	100
527	IR	Karst Sinkhole Treatment	Linear Opening	Foot	141.8	PR	100
527	IR	Karst Sinkhole Treatment	Circular Opening	Sq_Ft	4.85	PR	100
528	IR	Prescribed Grazing	Low Mgmt (Yr 1)	Acre	65.64	PR	100
528	IR	Prescribed Grazing	Low Mgmt (Yr 2&3)	Acre	18.98	PR	100
528	IR	Prescribed Grazing	Moderate Mgmt (Year 1)	Acre	35.25	PR	100

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528	IR	Prescribed Grazing	Moderate Mgmt (Yr 2&3)	Acre	11.76	PR	100
533	IR	Pumping Plant	Solar Pump <= 250 ft total head	Each	3662.6	PR	100
533	IR	Pumping Plant	Soloar Pump 251-400 ft total head	Each	4684.98	PR	100
533	IR	Pumping Plant	Solar Pump >400 ft total head	Each	5707.35	PR	100
533	IR	Pumping Plant	Pump Automation	Each	2350	PR	100
533	IR	Pumping Plant	Pump Conversion to Low Pressure	Each	2985.5	PR	100
533	IR	Pumping Plant	Windmill-Powered Pump	Feet	624.63	PR	100
533	IR	Pumping Plant	Electric-Powered Pump ≤ 3 Hp	HP	605.89	PR	100
533	IR	Pumping Plant	Electric-Powered Pump ≤ 3 HP with Pressure Tank	HP	803.89	PR	100
533	IR	Pumping Plant	Electric-Powered Pump >3 to 10 HP	HP	493.15	PR	100
533	IR	Pumping Plant	Electric-Powered Pump >10 to 40 HP	HP	372.1	PR	100
533	IR	Pumping Plant	Electric-Powered Pump >40 HP	HP	234.99	PR	100
533	IR	Pumping Plant	Variable Frequency Drive	HP	110.1	PR	100
533	IR	Pumping Plant	Internal Combustion-Powered Pump ≤ 7½ HP	HP	198.89	PR	100
533	IR	Pumping Plant	Internal Combustion-Powered Pump > 7½ to 75 HP	HP	378.73	PR	100
533	IR	Pumping Plant	Internal Combustion-Powered Pump > 75 HP	HP	264.31	PR	100
533	IR	Pumping Plant	Tractor Power Take Off (PTO) Pump	HP	97.22	PR	100
533	IR	Pumping Plant	Electric-Powered Pump >10 to 40 HP without L-Pipe	HP	306.78	PR	100
533	IR	Pumping Plant	Electric-Powered Pump >40 HP without L-Pipe	HP	192.93	PR	100
533	IR	Pumping Plant	Internal Combustion-Powered Pump > 7½ to 75 HP without L	HP	300.98	PR	100
533	IR	Pumping Plant	Internal Combustion-Powered Pump > 75 HP without L-Pipe	HP	205.82	PR	100
533	IR	Pumping Plant	Water Ram Pump	Inches	678.9	PR	100
533	IR	Pumping Plant	L-pipe > 20 ft lift	Ln_Ft	145.01	PR	100
533	IR	Pumping Plant	Dual Intake on L-Pipe	Ln_Ft	49.52	PR	100
558	IR	Roof Runoff Structure	Concrete Curb	Ln_Ft	6.46	PR	100
558	IR	Roof Runoff Structure	Trench Drain	Ln_Ft	7.85	PR	100
558	IR	Roof Runoff Structure	Roof Gutter	Ln_Ft	14.37	PR	100
561	IR	Heavy Use Area Protection	Reinforced Concrete with sand or gravel foundation	Sq_Ft	1.42	PR	100
561	IR	Heavy Use Area Protection	Rock/Gravel on Geotextile, 6" thick	Sq_Ft	0.65	PR	100
561	IR	Heavy Use Area Protection	Rock-Select Onsite Stone onGeotextile	Sq_Ft	0.42	PR	100
561	IR	Heavy Use Area Protection	Rock/Gravel-GeoCell-Geotextile	Sq_Ft	1.57	PR	100
561	IR	Heavy Use Area Protection	Fly Ash for Delta States	Sq_Ft	1.46	PR	100
561	IR	Heavy Use Area Protection	Rock/Gravel on Geotextile, 8"Thick	Sq_Ft	0.76	PR	100
574	IR	Spring Development	Spring Development - Concrete Cutoff	Each	2225.13	PR	100

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574	IR	Spring Development	Spring Development - Clay Cutoff	Each	1355.32	PR	100
578	IR	Stream Crossing	Culvert installation	In_Ft	3.61	PR	100
578	IR	Stream Crossing	Hard armored low water crossing	Sq_Ft	2.35	PR	100
578	IR	Stream Crossing	Low water crossing using prefabricated products	Sq_Ft	3.78	PR	100
578	IR	Stream Crossing	Steam Crossing, Concrete Bottom	Sq_Ft	8.22	PR	100
580	IR	Streambank and Shoreline Protection	Structural	Cu_Yd	63.16	PR	100
580	IR	Streambank and Shoreline Protection	Stream Barbs	Cu_Yd	61.21	PR	100
580	IR	Streambank and Shoreline Protection	Vegetative	Ln_Ft	12.06	PR	100
580	IR	Streambank and Shoreline Protection	Bioengineered	Ln_Ft	31.08	PR	100
580	IR	Streambank and Shoreline Protection	Vegetative with Willow Staking	Ln_Ft	16.52	PR	100
580	IR	Streambank and Shoreline Protection	Longitudinal Peak Stone Toe	Ln_Ft	76.37	PR	100
585	IR	Stripcropping	Stripcropping - water erosion	Acre	2.55	PR	100
585	IR	Stripcropping	Stripcropping - wind erosion	Acre	1.08	PR	100
587	IR	Structure for Water Control	Flap Gate w/ Concrete Wall	Cu_Yd	723.03	PR	100
587	IR	Structure for Water Control	CMP Turnout	Each	438.03	PR	100
587	IR	Structure for Water Control	Concrete Turnout Structure - Small	Each	630.45	PR	100
587	IR	Structure for Water Control	Concrete Turnout Structure	Each	2392.08	PR	100
587	IR	Structure for Water Control	Slide Gate	Feet	1224.86	PR	100
587	IR	Structure for Water Control	Flap Gate	Feet	1141.24	PR	100
587	IR	Structure for Water Control	Flow Meter with Mechanical Index	inch	90.8	PR	100
587	IR	Structure for Water Control	Flow Meter with Electronic Index	Inches	109.28	PR	100
587	IR	Structure for Water Control	Flow Meter with Electronic Index & Telemetry	Inches	205.3	PR	100
587	IR	Structure for Water Control	Inlet Flashboard Riser, Metal	In_Ft	2.73	PR	100
587	IR	Structure for Water Control	Inline Flashboard Riser, Metal	In_Ft	2.86	PR	100
587	IR	Structure for Water Control	Commercial Inline Flashboard Riser	In_Ft	3.24	PR	100
587	IR	Structure for Water Control	Culvert <30 inches HDPE	In_Ft	1.33	PR	100
587	IR	Structure for Water Control	Culvert <30 inches CMP	In_Ft	1.48	PR	100
587	IR	Structure for Water Control	Fabricated Metal Water Control Structure	Sq_Ft	22.82	PR	100
587	IR	Structure for Water Control	Rock Checks for Water Surface Profile	Ton	30.32	PR	100
590	IR	Nutrient Management	Basic NM System	Acre	4.05	PR	100
590	IR	Nutrient Management	Basic Organic NM System	Acre	5.26	PR	100
590	IR	Nutrient Management	Basic NM system with manure	Acre	4.86	PR	100
590	IR	Nutrient Management	Enhanced Nutrient Mgt	Acre	24.29	PR	100
590	IR	Nutrient Management	Precision NM System	Acre	25.2	PR	100

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590	IR	Nutrient Management	Advanced NM Precision System	Acre	35.92	PR	100
590	IR	Nutrient Management	Small Farm/Diversified	Each	323.06	PR	100
590	IR	Nutrient Management	Adaptive NM	Each	1190.97	PR	100
591	IR	Amend. for Treat. of Ag. Waste	Liquid Animal Waste Amendment	Cu_Ft	0.02	PR	100
591	IR	Amend. for Treat. of Ag. Waste	Litter Amendments applied on a % Soluble P Reduced for Wa	Ton	523.66	PR	100
600	IR	Terrace	Broadbased	Feet	1.27	PR	100
600	IR	Terrace	Flat Channel	Feet	2.09	PR	100
600	IR	Terrace	5 to 1 & 2 to 1	Feet	0.72	PR	100
600	IR	Terrace	Narrow Base < 8%	Feet	0.9	PR	100
600	IR	Terrace	Narrow Base > 8%	Feet	0.98	PR	100
601	IR	Vegetative Barriers	Vegetative Barrier: 3-5 ft wide	Ln_Ft	0.01	PR	100
601	IR	Vegetative Barriers	Vegetative Barrier: >5 ft wide	Ln_Ft	0.05	PR	100
601	IR	Vegetative Barriers	Vegetative Barrier: Cuttings on slopes	Ln_Ft	11.49	PR	100
601	IR	Vegetative Barriers	Vegetative Barrier: Cuttings across concentrated flow areas	Ln_Ft	11.47	PR	100
607	IR	Surface Drainage, Field Ditch	Field Drainage Ditch	Cu_Yd	1.45	PR	100
612	IR	Tree & Shrub Establishment	Plant pine, bareroot	Each	0.16	PR	100
612	IR	Tree & Shrub Establishment	Plant hardwood, bareroot	Each	0.33	PR	100
612	IR	Tree & Shrub Establishment	Hardwood Planting 1 gal pots	Each	11.77	PR	100
612	IR	Tree & Shrub Establishment	Shrub Planting	Each	2.96	PR	100
612	IR	Tree & Shrub Establishment	Plant pine-containerized	Each	0.39	PR	100
612	IR	Tree & Shrub Establishment	Plant cuttings	Each	0.47	PR	100
614	IR	Watering Facility	Fountain	Each	683.1	PR	100
614	IR	Watering Facility	Permanent Drinking/Storage <500 Gallons	Gallon	1.82	PR	100
614	IR	Watering Facility	Permanent Drinking/Storage 500-1000 Gallons	Gallon	1.41	PR	100
614	IR	Watering Facility	Permanent Drinking/Storage >1000-5000 Gallons	Gallon	1.01	PR	100
614	IR	Watering Facility	Permanent Drinking/Storage >5000 Gallons	Gallon	0.42	PR	100
614	IR	Watering Facility	Freeze Proof Conc. Tank	Gallon	3.01	PR	100
614	IR	Watering Facility	Tire Tank	Gallon	0.98	PR	100
620	IR	Underground Outlet	UO<=6" SCH - 40, PVC	Foot	6.17	PR	100
620	IR	Underground Outlet	UO<=6" w Riser	Foot	3.91	PR	100
620	IR	Underground Outlet	6"<UO<=12"	Foot	8.51	PR	100
620	IR	Underground Outlet	6"<UO<=12" w Riser	Foot	8.55	PR	100
620	IR	Underground Outlet	12"<UO<=18"	Foot	14.45	PR	100
620	IR	Underground Outlet	18"<UO<=24"	Foot	22.19	PR	100

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620	IR	Underground Outlet	24"<UO<=30"	Foot	30.06	PR	100
620	IR	Underground Outlet	UO>30"	Foot	37.96	PR	100
632	IR	Solid/Liquid Waste Separation Facility	Earthen Settling Structure	Cu_Ft	0.25	PR	100
632	IR	Solid/Liquid Waste Separation Facility	Concrete Basin	Cu_Ft	2.49	PR	100
632	IR	Solid/Liquid Waste Separation Facility	Mechanical Separation Facility	Each	23748.04	PR	100
632	IR	Solid/Liquid Waste Separation Facility	Concrete Sand Settling Lane	Sq_Ft	2.61	PR	100
634	IR	Waste Transfer	Agitator-small used for mixing a basin or pit < 10 ft. deep.	Each	8942.5	PR	100
634	IR	Waste Transfer	Agitator-medium used for mixing a basin 10 to 15 ft. deep.	Each	13537.4	PR	100
634	IR	Waste Transfer	Agitator-large used for mixing a tank over 15 ft. deep.	Each	19597.25	PR	100
634	IR	Waste Transfer	Wastewater Flush Transfer System - Pipes only	Feet	35.67	PR	100
634	IR	Waste Transfer	Gravity flow 30" diameter conduit attached to an existing inlet	Feet	56.52	PR	100
634	IR	Waste Transfer	Low pressure flow 12" PVC conduit	Feet	30.72	PR	100
634	IR	Waste Transfer	Low pressure flow 10" PVC pipeline from waste storage pond	Feet	15.35	PR	100
634	IR	Waste Transfer	Pressure flow 6" PVC pipeline from waste storage pond to wa	Feet	8.62	PR	100
634	IR	Waste Transfer	Medium sized wastewater reception basin with 6" conduit trar	Gallon	2.34	PR	100
634	IR	Waste Transfer	Large sized wastewater reception basin with 8" conduit transf	Gallon	1.88	PR	100
634	IR	Waste Transfer	Concrete Channel	Sq_Ft	7.98	PR	100
634	IR	Waste Transfer	Concrete Channel with push-off wall at pond and safety gate	Sq_Ft	9.09	PR	100
634	IR	Waste Transfer	Waste hauling	Tn_Mi	0.15	PR	100
635	IR	Vegetated Treatment Area	VTA-surface application-gravity flow	Acre	4512.96	PR	100
635	IR	Vegetated Treatment Area	Wastewater is Pumped up to the VTA	Acre	7479.09	PR	100
635	IR	Vegetated Treatment Area	VTA-Mechanical distribution	Acre	1177.26	PR	100
638	IR	Water & Sediment Control Basin	WASCOB base	Cu_Yd	1.73	PR	100
638	IR	Water & Sediment Control Basin	WASCOB topsoil	Cu_Yd	1.35	PR	100
642	IR	Water Well	Dug Well	Ln_Ft	75.6	PR	100
642	IR	Water Well	6" Steel	Ln_Ft	46.85	PR	100
642	IR	Water Well	Small Farm Well, 4" Plastic	Ln_Ft	11.78	PR	100
642	IR	Water Well	Small Farm Well, 6" Plastic	Ln_Ft	19.21	PR	100
666	IR	Forest Stand Improvement	Forest Stand Improvement - Single stem-Hand tools	Acre	144.27	PR	100
666	IR	Forest Stand Improvement	Forest Stand Improvement - Chemical-Ground-Heavy Equipm	Acre	150.09	PR	100
666	IR	Forest Stand Improvement	Forest Stand Improvement - Chemical, Aerial	Acre	91.98	PR	100
666	IR	Forest Stand Improvement	Forest Stand Improvement- Mechanical, Light Equipment	Acre	38.74	PR	100
666	IR	Forest Stand Improvement	Forest Stand Improvement- Mechanical, Medium Equipment	Acre	91.76	PR	100
666	IR	Forest Stand Improvement	Forest Stand Improvement - Mechanical, Heavy Equipment	Acre	265.88	PR	100

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666	IR	Forest Stand Improvement	Forest Stand Improvement - Chemical-Ground-Light Equipme	Acre	71.22	PR	100
666	IR	Forest Stand Improvement	Forest Stand Improvement - Single Stem - Chemical	Acres	152.16	PR	100
717	IR	Livestock Shade Structure	Portable Shade Structure	Sq_Ft	2.33	PR	100