

Practice	Cost Share Program	Practice Name	Scenario Name	Unit	Final Estimate (10/9)
315	CTA-GENRL	Herbaceous Weed Treatment	Mechanical and Chemical	Ac	736.00
325	CTA-GENRL	High Tunnel System	Contiguous US Snow	SqFt	5.94
326	CTA-GENRL	Clearing and Snagging	Light	Ft	25.01
326	CTA-GENRL	Clearing and Snagging	Medium	Ft	36.89
326	CTA-GENRL	Clearing and Snagging	Heavy	Ft	52.09
342	CTA-GENRL	Critical Area Planting	Hand Seed and Incorporate	Ac	350.00
350	CTA-GENRL	Sediment Basin	Excavated Volume	CuYd	2.49
350	CTA-GENRL	Sediment Basin	Embankment earthen basin with no pipe	CuYd	2.49
350	CTA-GENRL	Sediment Basin	Embankment earthen basin with pipe	CuYd	8.60
362	CTA-GENRL	Diversion	Diversion	CuYd	2.33
362	CTA-GENRL	Diversion	Diversion Minor Structure	CuYd	9.10
362	CTA-GENRL	Diversion	Net Wire Diversion	LnFt	14.00
378	CTA-GENRL	Pond	Embankment Pond without Pipe	CuYd	4.16
378	CTA-GENRL	Pond	Embankment Pond with Pipe	CuYd	7.73
378	CTA-GENRL	Pond	Excavated Pit - Small	CuYd	6.91
382	CTA-GENRL	Fence	Multi Strand Barbed/Smooth Wire	LnFt	6.86
382	CTA-GENRL	Fence	Multi Strand Barbed/Smooth Wire Difficult Terrain	LnFt	8.19
382	CTA-GENRL	Fence	Woven Wire	LnFt	7.25
382	CTA-GENRL	Fence	Electric	LnFt	6.60
382	CTA-GENRL	Fence	Pole Fence	LnFt	17.31
382	CTA-GENRL	Fence	Gate- 4 ft. Span	No	302.25
382	CTA-GENRL	Fence	Gate- 6 ft. Span	No	320.34
382	CTA-GENRL	Fence	Gate- 8 ft. Span	No	308.67
382	CTA-GENRL	Fence	Gate- 10 ft. Span	No	346.81
382	CTA-GENRL	Fence	Gate- 12 ft. Span	No	319.25
382	CTA-GENRL	Fence	Gate- 14 ft Span	No	415.89
382	CTA-GENRL	Fence	Gate- 16 ft. Span	No	375.78
384	CTA-GENRL	Woody Residue Treatment	Light Burn Severity	Ac	2412.31
384	CTA-GENRL	Woody Residue Treatment	Moderate Burn Severity	Ac	3271.00
384	CTA-GENRL	Woody Residue Treatment	High Burn Severity	Ac	4372.00
390	CTA-GENRL	Riparian Herbaceous Cover	Warm and Cool Season Plants	Ac	1455.75
391	CTA-GENRL	Riparian Forest Buffer	Small container, hand planted	Ac	8511.63
410	CTA-GENRL	Grade Stabilization Structure	Rock and Brush Structure/Zuni Bowls	CuYd	300.39
428	CTA-GENRL	Irrigation Ditch Lining	Concrete Lining, 1 ft bottom	SqYd	34.62
428	CTA-GENRL	Irrigation Ditch Lining	Concrete lined ditch-thick, 1.5 ft bottom	SqYd	38.89
428	CTA-GENRL	Irrigation Ditch Lining	Concrete Lining, 2 ft bottom	SqYd	967.71
428	CTA-GENRL	Irrigation Ditch Lining	Concrete Lining, > 2 ft bottom	SqYd	692.12
428	CTA-GENRL	Irrigation Ditch Lining	Notched Ditch, 1.5 ft bottom	SqYd	55.19
428	CTA-GENRL	Irrigation Ditch Lining	Flexible Lining	SqYd	10.70
428	CTA-GENRL	Irrigation Ditch Lining	Transitions	SqFt	6.07
428	CTA-GENRL	Irrigation Ditch Lining	Concrete Lining, Hand Placed, Any Size	SqYd	744.82
430	CTA-GENRL	Irrigation Pipeline	PVC Pipe <= 8 inch	Lb	4.74
430	CTA-GENRL	Irrigation Pipeline	PVC Pipe <= 8 inch with boring	Lb	30.72
430	CTA-GENRL	Irrigation Pipeline	PVC Pipe >= 10 inch	Lb	3.33
430	CTA-GENRL	Irrigation Pipeline	PVC Pipe >= 10 inch with boring	Lb	9.82
430	CTA-GENRL	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing)	Lb	4.71
430	CTA-GENRL	Irrigation Pipeline	Surface HDPE (Iron Pipe Size & Tubing)	Lb	5.14
430	CTA-GENRL	Irrigation Pipeline	HDPE (Corrugated Plastic Pipe)	Lb	7.24
430	CTA-GENRL	Irrigation Pipeline	Steel (Iron Pipe Size)	Lb	2.85
430	CTA-GENRL	Irrigation Pipeline	Steel (Corrugated Steel Pipe)	Lb	1.68
430	CTA-GENRL	Irrigation Pipeline	PVC PIP, Remote Location or Adverse Installation Conditions	Lb	5.19
430	CTA-GENRL	Irrigation Pipeline	Micro Hydroelectric Power Plant	Kw	4368.34
430	CTA-GENRL	Irrigation Pipeline	Micro Hydro-mechanical Power Plant	HP	2231.17
430	CTA-GENRL	Irrigation Pipeline	HDPE Pipe >= 10" boring w/casing	Lb	5.75
430	CTA-GENRL	Irrigation Pipeline	HDPE Pipe <= 8 inch boring w/casing	Lb	24.20
430	CTA-GENRL	Irrigation Pipeline	Pipe Boring Casing Only <= 8 inch	Lb	26.04
430	CTA-GENRL	Irrigation Pipeline	Pipe Boring Casing Only >= 10 inch	Lb	8.26
441	CTA-GENRL	Irrigation System, Microirrigation	SDI (Subsurface Drip Irrigation)	Ac	3786.18
441	CTA-GENRL	Irrigation System, Microirrigation	Microjet	Ac	4064.66
441	CTA-GENRL	Irrigation System, Microirrigation	Windbreak Surface PE	Ac	1102.71
441	CTA-GENRL	Irrigation System, Microirrigation	Hoop House Surface Microirrigation	SqFt	0.14
442	CTA-GENRL	Sprinkler System	Wheel Line System	Ft	21.40
443	CTA-GENRL	Irrigation System, Surface and Subsurface	Aluminum Gated Pipe	Lb	7.92
443	CTA-GENRL	Irrigation System, Surface and Subsurface	Polyvinyl Chloride (PVC) Gated Pipe	Lb	2.60
464	CTA-GENRL	Irrigation Land Leveling	Irrigation Land Leveling	SqFt	13.12
464	CTA-GENRL	Irrigation Land Leveling	Irrigation Land Leveling Remote	SqFt	13.29
466	CTA-GENRL	Land Smoothing	Minor Shaping	Ac	105.17
500	CTA-GENRL	Obstruction Removal	Removal and Disposal of Brush and Trees < 6 inch Diameter	Ac	1388.23
500	CTA-GENRL	Obstruction Removal	Removal and Disposal of Brush and Trees > 6 inch Diameter	Ac	2714.02
500	CTA-GENRL	Obstruction Removal	Removal and Disposal of Fence	Ft	1.66
500	CTA-GENRL	Obstruction Removal	Removal and Disposal of Rock and or Boulders	CuYd	222.97
500	CTA-GENRL	Obstruction Removal	Removal and Disposal of Steel and or Concrete Structures	SqFt	22.28
500	CTA-GENRL	Obstruction Removal	Removal and Disposal of Wood Structures	SqFt	11.14
500	CTA-GENRL	Obstruction Removal	Removal and Disposal of Wood Structures (Large)	SqFt	1.06
500	CTA-GENRL	Obstruction Removal	Removal and disposal of light sand and flood sediment > 30 in	Ac	9560.44
500	CTA-GENRL	Obstruction Removal	Removal and disposal of light sand and flood sediment 12-30 in	Ac	6015.88
512	CTA-GENRL	Pasture and Hay Planting	Native Perennial, 2 or more species	Ac	623.72
516	CTA-GENRL	Livestock Pipeline	PVC (Iron Pipe Size)	Lb	6.68
516	CTA-GENRL	Livestock Pipeline	PVC (Iron Pipe Size) < 3 inch Boring	Lb	8.68
516	CTA-GENRL	Livestock Pipeline	PVC (Iron Pipe Size) > 3 inch Boring	Lb	279.64
516	CTA-GENRL	Livestock Pipeline	HDPE (Iron Pipe Size & Tubing)	Lb	13.19
516	CTA-GENRL	Livestock Pipeline	HDPE (Iron Pipe Size & Tubing) < 3 inch Boring	Lb	16.19
516	CTA-GENRL	Livestock Pipeline	HDPE (Iron Pipe Size & Tubing) > 3 inch Boring	Lb	20.19
516	CTA-GENRL	Livestock Pipeline	Surface HDPE (Iron Pipe Size & Tubing)	Lb	4.75
516	CTA-GENRL	Livestock Pipeline	Steel (Iron Pipe Size)	Lb	3.47
516	CTA-GENRL	Livestock Pipeline	Surface Steel (Iron Pipe Size)	Lb	2.95

516	CTA-GENRL	Livestock Pipeline	HDPE (Iron Pipe Size & Tubing) - Remote locations	Lb	13.43
516	CTA-GENRL	Livestock Pipeline	1.25 inch 160 psi PVC-SDR per Ft	Ft	2.65
520	CTA-GENRL	Pond Sealing or Lining, Compacted Soil Treatment	Soil Dispersant - Uncovered	CuYd	16.13
520	CTA-GENRL	Pond Sealing or Lining, Compacted Soil Treatment	Soil Dispersant - Covered	CuYd	14.58
520	CTA-GENRL	Pond Sealing or Lining, Compacted Soil Treatment	Bentonite Treatment - Uncovered	CuYd	79.18
520	CTA-GENRL	Pond Sealing or Lining, Compacted Soil Treatment	Bentonite Treatment - Covered	CuYd	46.10
533	CTA-GENRL	Pumping Plant	Electric-Powered Pump <= 5 Hp	HP	1256.43
533	CTA-GENRL	Pumping Plant	Electric-Powered Pump <= 5 HP with Pressure Tank	HP	2967.68
533	CTA-GENRL	Pumping Plant	Electric-Powered Pump 6-10 HP	HP	1946.16
533	CTA-GENRL	Pumping Plant	Internal Combustion-Powered Pump10 to 50HP	HP	836.55
533	CTA-GENRL	Pumping Plant	Variable Frequency Drive	HP	122.32
533	CTA-GENRL	Pumping Plant	Internal Combustion-Powered Pump <= 50HP	HP	813.41
533	CTA-GENRL	Pumping Plant	Internal Combustion-Powered Pump > 50 to 70 HP	HP	851.67
533	CTA-GENRL	Pumping Plant	Internal Combustion-Powered Pump > 70 HP	HP	700.25
533	CTA-GENRL	Pumping Plant	Tractor Power Take Off (PTO) Pump	HP	189.29
533	CTA-GENRL	Pumping Plant	Windmill-Powered Pump	HP	1272.62
533	CTA-GENRL	Pumping Plant	Photovoltaic-Powered Pump - Remote Locations	Kw	6471.29
533	CTA-GENRL	Pumping Plant	Water Ram Pump	No	3090.02
533	CTA-GENRL	Pumping Plant	Livestock Nose Pump	No	2958.53
533	CTA-GENRL	Pumping Plant	Electric Power Pump 10 to 30 hp	HP	551.45
533	CTA-GENRL	Pumping Plant	Electric Power Pump Greater than 30 hp	HP	431.51
533	CTA-GENRL	Pumping Plant	Photovoltaic Pump, Less than or equal to 1000 Watts	Kw	10247.58
533	CTA-GENRL	Pumping Plant	Photovoltaic-Powered Pump, <4 kW	Kw	8138.55
533	CTA-GENRL	Pumping Plant	Aquifer Flow Test	Hour	268.66
560	CTA-GENRL	Access Road	Rehabilitation of existing earth road	Ft	8.09
561	CTA-GENRL	Heavy Use Area Protection	Reinforced Concrete with sand or gravel foundation	SqFt	10.08
561	CTA-GENRL	Heavy Use Area Protection	Rock/Gravel on Geotextile	SqFt	1.41
561	CTA-GENRL	Heavy Use Area Protection	Rock/Gravel-GeoCell-Geotextile	SqFt	3.94
570	CTA-GENRL	Stormwater Runoff Control	Combination, Most common Best Management Practices	Ac	1324.63
574	CTA-GENRL	Spring Development	Spring Development	No	6239.27
574	CTA-GENRL	Spring Development	Spring Development - Remote Locations	No	6840.95
578	CTA-GENRL	Stream Crossing	Bridge	SqFt	78.35
578	CTA-GENRL	Stream Crossing	Hard armored low water crossing	SqFt	8.61
580	CTA-GENRL	Streambank and Shoreline Protection	Vegetative	LnFt	58.74
580	CTA-GENRL	Streambank and Shoreline Protection	Bioengineered	LnFt	114.41
580	CTA-GENRL	Streambank and Shoreline Protection	Structural	LnFt	322.22
584	CTA-GENRL	Channel Bed Stabilization	Bio-engineered	SqFt	6.75
584	CTA-GENRL	Channel Bed Stabilization	Rock Structures	CuYd	160.76
584	CTA-GENRL	Channel Bed Stabilization	Wood Structures	No	5185.67
587	CTA-GENRL	Structure for Water Control	Culvert <30 inches HDPE	Inch-Ft	2.98
587	CTA-GENRL	Structure for Water Control	Culvert <30 inches CMP	Inch-Ft	4.44
587	CTA-GENRL	Structure for Water Control	Slide Gate	Inch	143.31
587	CTA-GENRL	Structure for Water Control	Rock Checks for Water Surface Profile	Ton	170.01
587	CTA-GENRL	Structure for Water Control	Screw - Flap Gate	Inch	140.93
587	CTA-GENRL	Structure for Water Control	HDPE Turnout	No	825.90
587	CTA-GENRL	Structure for Water Control	CMP Turnout	No	805.41
587	CTA-GENRL	Structure for Water Control	Concrete Turnout Structure - Small	No	4496.11
587	CTA-GENRL	Structure for Water Control	Flow Meter with Mechanical Index	Inch	192.64
587	CTA-GENRL	Structure for Water Control	Flow Meter with Electronic Index	Inch	317.29
587	CTA-GENRL	Structure for Water Control	Steel Fabrication	Lb	4.18
587	CTA-GENRL	Structure for Water Control	Cleaning Screens	Lb	11.58
587	CTA-GENRL	Structure for Water Control	Sheet Piling Structure	SqFt	76.61
587	CTA-GENRL	Structure for Water Control	Surge Valve	No	2631.54
587	CTA-GENRL	Structure for Water Control	Flow Meter with Electronic Index & Telemetry	Inch	470.22
587	CTA-GENRL	Structure for Water Control	Wood irrigation Structures	SqFt	8.67
587	CTA-GENRL	Structure for Water Control	Large, in-stream, Concrete Irrigation Water Diversion Structure	CuYd	2241.45
587	CTA-GENRL	Structure for Water Control	Pressure Regulating Station	No	5672.81
587	CTA-GENRL	Structure for Water Control	Culvert >= 30 inches HDPE	DiaInFt	2.67
587	CTA-GENRL	Structure for Water Control	Culvert >= 30 inches CMP	DiaInFt	3.73
587	CTA-GENRL	Structure for Water Control	Alfalfa, orchard valve	Inch	74.70
587	CTA-GENRL	Structure for Water Control	Inline Valve less than 12 inch	Inch	94.76
587	CTA-GENRL	Structure for Water Control	Inline valve >=12 inch	Inch	236.98
587	CTA-GENRL	Structure for Water Control	Chemigation valve <12 inch	Inch	66.61
612	CTA-GENRL	Tree/Shrub Establishment	Combined: Medium Density-Conifer, Shrub Planting	Ac	1153.00
614	CTA-GENRL	Watering Facility	Permanent Drinking/Storage <500 Gals	Gal	4.43
614	CTA-GENRL	Watering Facility	Permanent Drinking/Storage > 500-1000 Gals	Gal	3.40
614	CTA-GENRL	Watering Facility	Permanent Drinking/Storage >1000-5000 Gals	Gal	3.70
614	CTA-GENRL	Watering Facility	Permanent Drinking/Storage >5000 Gals	Gal	2.04
614	CTA-GENRL	Watering Facility	Frost Free Waterer	No	1744.60
614	CTA-GENRL	Watering Facility	Permanent Drinking/Storage >1000-5000 Gals - remote location	Gal	4.00
638	CTA-GENRL	Water and Sediment Control Basin	WASCOB less than 250 CY	CuYd	4.10
638	CTA-GENRL	Water and Sediment Control Basin	WASCOB, greater than 250 CY	CuYd	2.92
638	CTA-GENRL	Water and Sediment Control Basin	WASCOB topsoil	CuYd	3.27
642	CTA-GENRL	Water Well	Well <=100 Ft	Vft	107.18
642	CTA-GENRL	Water Well	Well >100-300 Ft	Vft	76.38
642	CTA-GENRL	Water Well	Well >300-600 Ft	Vft	140.38
642	CTA-GENRL	Water Well	Well >600 Ft	Vft	69.80
642	CTA-GENRL	Water Well	Dug Well	No	12361.72
199	CTA-GENRL	Maintenance and Monitoring	Maintenance and Monitoring	Ac	200.00