EQIP 2018 Cost List for Caribbean Area FY 2019
(CB-EQIP-2019)

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
102	Comprehensive Nutrient Management Plan	HU-CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineer Assistance)	No	4,349.7500	100 %	PR
102	Comprehensive Nutrient Management Plan	CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineer Assistance)	No	2,162.8800	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	No	9,845.6800	100 %	PR
102	Comprehensive Nutrient Management Plan	Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	No	9,081.1300	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	No	11,893.2600	100 %	PR
102	Comprehensive Nutrient Management Plan	CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineer Assistance)	No	3,624.7900	100 %	PR
102	Comprehensive Nutrient Management Plan	CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance)	No	4,852.4200	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-Livestock Operation Less Than 300 AU without Land Application	No	6,884.9700	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-Dairy Operation Less Than 300 AU with Land Application	No	9,536.6600	100 %	PR
102	Comprehensive Nutrient Management Plan	Dairy Operation Greater Than or Equal to 700 AU with Land Application	No	10,098.1000	100 %	PR
102	Comprehensive Nutrient Management Plan	CNMP Greater Than 300 AU without Land Application (Minimal Engineer Assistance)	No	2,455.2600	100 %	PR
102	Comprehensive Nutrient Management Plan	Non-Dairy Operation Less Than 300 AU with Land Application	No	6,369.8400	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-Non-Dairy Operation Less Than 300 AU with Land Application	No	7,643.8000	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-Dairy Operation Greater Than or Equal to 700 AU with Land Application	No	12,117.7200	100 %	PR
102	Comprehensive Nutrient Management Plan	Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	No	9,911.0500	100 %	PR
102	Comprehensive Nutrient Management Plan	Livestock Operation Less Than 300 AU without Land Application	No	5,737.4800	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineer Assistance)	No	2,595.4600	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-CNMP Greater Than 300 AU without Land Application (Minimal Engineer Assistance)	No	2,946.3200	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	No	10,897.3600	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance)	No	5,822.9100	100 %	PR
102	Comprehensive Nutrient Management Plan	Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	No	8,204.7300	100 %	PR
102	Comprehensive Nutrient Management Plan	Livestock Operation Greater Than 300 AU without Land Application	No	7,127.8000	100 %	PR
102	Comprehensive Nutrient Management Plan	HU-Livestock Operation Greater Than 300 AU without Land Application	No	8,553.3600	100 %	PR
102	Comprehensive Nutrient Management Plan	Dairy Operation Less Than 300 AU with Land Application	No	7,947.2100	100 %	PR
104	Nutrient Management Plan - Written	Nutrient Management CAP 101-300 Acres (Element of a CNMP)	No	4,191.1600	100 %	PR
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Greater Than 300 Acres (Element of a CNMP)	No	6,107.1200	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
104	Nutrient Management Plan - Written	Nutrient Management CAP 101-300 Acres (Not part of a CNMP)	No	2,394.9500	100 %	PR
104	Nutrient Management Plan - Written	Nutrient Management CAP Greater Than 300 Acres (Element of a CNMP)	No	5,089.2600	100 %	PR
104	Nutrient Management Plan - Written	Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)	No	1,796.2100	100 %	PR
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)	No	2,155.4500	100 %	PR
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Greater Than 300 Acres (Not part of a CNMP)	No	3,592.4200	100 %	PR
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP 101-300 Acres (Not part of a CNMP)	No	2,873.9400	100 %	PR
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Element of a CNMP)	No	3,592.4200	100 %	PR
104	Nutrient Management Plan - Written	Nutrient Management CAP Greater Than 300 Acres (Not part of a CNMP)	No	2,993.6800	100 %	PR
104	Nutrient Management Plan - Written	HU-Nutrient Management CAP 101-300 Acres (Element of a CNMP)	No	5,029.3900	100 %	PR
104	Nutrient Management Plan - Written	Nutrient Management CAP Less Than or Equal to 100 Acres (Element of a CNMP)	No	2,993.6800	100 %	PR
106	Forest Management Plan	HU-FMP Greater Than 1000 acres	No	6,129.5700	100 %	PR
106	Forest Management Plan	HU-FMP 251 to 500 acres	No	4,222.5900	100 %	PR
106	Forest Management Plan	FMP Greater Than 1000 acres	No	5,107.9700	100 %	PR
106	Forest Management Plan	FMP 501 to 1000 acres	No	4,086.3800	100 %	PR
106	Forest Management Plan	HU-FMP 101 to 250 acres	No	2,928.5700	100 %	PR
106	Forest Management Plan	FMP 251 to 500 acres	No	3,518.8300	100 %	PR
106	Forest Management Plan	FMP Less Than or Equal to 20 acres	No	1,078.3500	100 %	PR
106	Forest Management Plan	FMP 101 to 250 acres	No	2,440.4800	100 %	PR
106	Forest Management Plan	FMP 21 to 100 acres	No	1,362.1300	100 %	PR
106	Forest Management Plan	HU-FMP 21 to 100 acres	No	1,634.5500	100 %	PR
106	Forest Management Plan	HU-FMP Less Than or Equal to 20 acres	No	1,294.0200	100 %	PR
106	Forest Management Plan	HU-FMP 501 to 1000 acres	No	4,903.6500	100 %	PR
108	Feed Management Plan - Written	Feed Management Plan	Ea	1,896.8800	100 %	PR
108	Feed Management Plan - Written	HU-Feed Management Plan	Ea	2,276.2600	100 %	PR
110	Grazing Management Plan - Written	Grazing Management Plan Greater Than 5000 acres	No	4,107.7100	100 %	PR
110	Grazing Management Plan - Written	Grazing Management Plan 501 to 1500 acres	No	2,934.0800	100 %	PR
110	Grazing Management Plan - Written	HU-Grazing Management Plan Greater Than 5000 acres	No	4,929.2500	100 %	PR
110	Grazing Management Plan - Written	Grazing Management Plan Less Than or Equal to 100 acres	No	1,760.4500	100 %	PR
110	Grazing Management Plan - Written	HU-Grazing Management Plan 101 to 500 acres	No	2,816.7200	100 %	PR
110	Grazing Management Plan - Written	Grazing Management Plan 1501 to 5000 acres	No	3,520.8900	100 %	PR
110	Grazing Management Plan - Written	HU-Grazing Management Plan 1501 to 5000 acres	No	4,225.0700	100 %	PR
110	Grazing Management Plan - Written	Grazing Management Plan 101 to 500 acres	No	2,347.2600	100 %	PR
110	Grazing Management Plan - Written	HU-Grazing Management Plan 501 to 1500 acres	No	3,520.8900	100 %	PR
110	Grazing Management Plan - Written	HU-Grazing Management Plan Less Than or Equal to 100 acres	No	2,112.5400	100 %	PR
112	Prescribed Burning Plan - Written	Prescribed Burning Plan 21-100 Acres	No	454.0400	100 %	PR
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 501-1000 Acres	No	1,362.1300	100 %	PR
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 251-500 Acres	No	1,089.7000	100 %	PR
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan Less Than or Equal to 20 Acres	No	340.5300	100 %	PR
112	Prescribed Burning Plan - Written	Prescribed Burning Plan Less Than or Equal to 20 Acres	No	283.7800	100 %	PR
112	Prescribed Burning Plan - Written	Prescribed Burning Plan 251-500 Acres	No	908.0800	100 %	PR
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 21-100 Acres	No	544.8500	100 %	PR
112	Prescribed Burning Plan - Written	Prescribed Burning Plan 501-1000 Acres	No	1,135.1100	100 %	PR
112	Prescribed Burning Plan - Written	Prescribed Burning Plan 101-250 Acres	No	681.0600	100 %	PR
112	Prescribed Burning Plan - Written	Prescribed Burning Plan Greater Than 1000 Acres	No	1,362.1300	100 %	PR
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan Greater Than 1000 Acres	No	1,634.5500	100 %	PR
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 101-250 Acres	No	817.2800	100 %	PR
114	Integrated Pest Management Plan - Written	IPM Management CAP Medium 51 - 250 Acres	No	1,915.9600	100 %	PR
114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Small-Specialty Less Than 50 Acres	No	1,796.2100	100 %	PR
114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Large - Greater Than 250 Acres	No	3,592.4200	100 %	PR
114	Integrated Pest Management Plan - Written	IPM Management CAP Small-Specialty Less Than 50 Acres	No	1,496.8400	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
114	Integrated Pest Management Plan - Written	IPM Management CAP Large - Greater Than 250 Acres	No	2,993.6800	100 %	PR
114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Medium 51 - 250 Acres	No	2,299.1500	100 %	PR
118	Irrigation Water Management Plan - Written	Irrigation Water Management Conservation Activity Plan CAP	No	2,453.4100	100 %	PR
118	Irrigation Water Management Plan - Written	HU-Irrigation Water Management CAP with pump test	No	4,626.4300	100 %	PR
118	Irrigation Water Management Plan - Written	HU-Irrigation Water Management Conservation Activity Plan CAP	No	2,944.0900	100 %	PR
118	Irrigation Water Management Plan - Written	Irrigation Water Management CAP with pump test	No	3,855.3600	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Large, Two Enterprises	No	5,493.8700	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Small, Two Enterprise	No	2,976.3300	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Small, Four Enterprises	No	3,501.0500	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Small, Two Enterprise	No	2,480.2700	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Small, Three Enterprise	No	2,868.6400	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Large, Two Enterprises	No	4,578.2300	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Medium, Three Enterprise	No	4,490.8500	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Small, One Enterprise	No	1,606.5400	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Small, Three Enterprise	No	3,442.3700	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP 128 Medium, Four Enterprise	No	4,374.7800	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Large, Three Enterprise	No	5,036.6900	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Medium, One Enterprise	No	1,994.9100	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP 128 Large, Four Enterprise	No	5,739.2000	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Medium Two Enterprises	No	4,024.8100	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Large, Three Enterprise	No	6,044.0300	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Medium Two Enterprises	No	3,354.0100	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Small, Four Enterprises	No	4,201.2600	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP 128 Medium, Four Enterprise	No	5,249.7400	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Large, One Enterprise	No	2,627.3100	100 %	PR
128	Agricultural Energy Management Plan - Written	AgEMP Medium, Three Enterprise	No	3,742.3700	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Large, One Enterprise	No	3,152.7800	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Medium, One Enterprise	No	2,393.8900	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP 128 Large, Four Enterprise	No	6,887.0400	100 %	PR
128	Agricultural Energy Management Plan - Written	HU-AgEMP Small, One Enterprise	No	1,927.8500	100 %	PR
130	Drainage Water Management Plan - Written	DWMP - Tile Map Available	No	2,084.1100	100 %	PR
130	Drainage Water Management Plan - Written	HU-DWMP - Tile Map Available	No	2,500.9300	100 %	PR
130	Drainage Water Management Plan - Written	DWMP - No Tile Map Available	No	2,486.3000	100 %	PR
130	Drainage Water Management Plan - Written	HU-DWMP - No Tile Map Available	No	2,983.5600	100 %	PR
138	Conservation Plan Supporting Organic Transition	HU-Conservation Plan Supporting Organic Transition CAP Crops and Livestock	No	5,262.8700	100 %	PR
	Conservation Plan Supporting Organic	Conservation Plan Supporting Organic Transition CAP				

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
138	Transition	Crops and Livestock	No	4,385.7200	100 %	PR
138	Conservation Plan Supporting Organic Transition	Conservation Plan Supporting Organic Transition CAP Crops or Livestock	No	3,742.4800	100 %	PR
138	Conservation Plan Supporting Organic Transition	HU-Conservation Plan Supporting Organic Transition CAP Crops or Livestock	No	4,490.9800	100 %	PR
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Management CAP (1 Land Use)	No	2,182.4500	100 %	PR
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Management CAP (2 Land Uses)	No	3,200.9300	100 %	PR
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Management CAP (2 Land Uses)	No	2,667.4400	100 %	PR
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Management CAP (Three Land Uses)	No	3,782.9200	100 %	PR
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Management CAP (Three Land Uses)	No	3,152.4300	100 %	PR
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Management CAP (1 Land Use)	No	2,618.9400	100 %	PR
146	Pollinator Habitat Plan - Written	Pollinator Habitat Enhancement Plan CAP - No Local TSP	No	3,698.0400	100 %	PR
146	Pollinator Habitat Plan - Written	HU-Pollinator Habitat Enhancement Plan CAP	No	3,055.4300	100 %	PR
146	Pollinator Habitat Plan - Written	HU-Pollinator Habitat Enhancement Plan CAP - No Local TSP	No	4,437.6500	100 %	PR
146	Pollinator Habitat Plan - Written	Pollinator Habitat Enhancement Plan CAP	No	2,546.1900	100 %	PR
309	Agrichemical Handling Facility	HU-Concrete storage and handling pad	SqFt	10.9000	100 %	PR
309	Agrichemical Handling Facility	HU-Fabricated Liquid Storage With Adjacent Concrete Handling Pad	SqFt	7.5300	100 %	PR
309	Agrichemical Handling Facility	Concrete storage and handling pad	SqFt	9.0800	100 %	PR
309	Agrichemical Handling Facility	Fabricated Liquid Storage With Adjacent Concrete Handling Pad	SqFt	6.2700	100 %	PR
309	Agrichemical Handling Facility	For Greenhouse, Pallet Drum Storage And Poly Pad For Handling	SqFt	15.8500	100 %	PR
309	Agrichemical Handling Facility	HU-For Greenhouse, Pallet Drum Storage And Poly Pad For Handling	SqFt	19.0100	100 %	PR
313	Waste Storage Facility	HU-USVI_Dry Stack, concrete floor and 3 walls	SqFt	16.2500	100 %	PR
313	Waste Storage Facility	HU-Earthen Storage Facility, greater than 50,000 ft3 Storage	Cu-Ft	0.2500	100 %	PR
313	Waste Storage Facility	Dry Stack, concrete floor and 3 walls	SqFt	12.4400	100 %	PR
313	Waste Storage Facility	USVI-Earthen Storage Facility, greater than 50,000 ft3 Storage	Cu-Ft	0.2300	100 %	PR
313	Waste Storage Facility	HU-Concrete Tank, Buried, less than 5,000 CF	Cu-Ft	7.1100	100 %	PR
313	Waste Storage Facility	HU-USVI-Earthen Storage Facility, greater than 50,000 ft3 Storage	Cu-Ft	0.2800	100 %	PR
313	Waste Storage Facility	USVI_Dry Stack, concrete floor and 3 walls	SqFt	13.5400	100 %	PR
313	Waste Storage Facility	Earthen Storage Facility, greater than 50,000 ft3 Storage	Cu-Ft	0.2100	100 %	PR
313	Waste Storage Facility	Concrete Tank, Buried, less than 5,000 CF	Cu-Ft	5.9200	100 %	PR
313	Waste Storage Facility	HU-Dry Stack, concrete floor and 3 walls	SqFt	14.9300	100 %	PR
313	Waste Storage Facility	HU-USVI-Concrete Tank, Buried, less than 5,000 CF	Cu-Ft	7.7900	100 %	PR
313	Waste Storage Facility	USVI-Concrete Tank, Buried, less than 5,000 CF	Cu-Ft	6.4900	100 %	PR
314	Brush Management	Mechanical & Chemical, Small Shrubs, Medium Infestation	Ac	88.6400	100 %	PR
314	Brush Management	USVI-Split-method event series	Ac	247.6200	100 %	PR
314	Brush Management	Split-method event series	Ac	196.8800	100 %	PR
314	Brush Management	HU-Chemical, Individual Plant Treatment	Ac	71.9500	100 %	PR
314	Brush Management	HU-USVI-Mechanical, Small Shrubs, Medium Infestation	Ac	241.2200	100 %	PR
314	Brush Management	HU-Mechanical, Hand tools	Ac	80.9300	100 %	PR
314	Brush Management	Chemical, Individual Plant Treatment	Ac	59.9600	100 %	PR
314	Brush Management	HU-USVI-Split-method event series	Ac	297.1400	100 %	PR
314	Brush Management	USVI-Mechanical, Small Shrubs, Medium Infestation	Ac	201.0200	100 %	PR
314	Brush Management	Mechanical, Hand tools	Ac	67.4400	100 %	PR
314	Brush Management	HU-Mechanical & Chemical, Small Shrubs, Medium Infestation	Ac	106.3700	100 %	PR
314	Brush Management	HU-Split-method event series	Ac	236.2600	100 %	PR
315	Herbaceous Weed Treatment	HU-Mechanical	Ac	106.0900	100 %	PR
315	Herbaceous Weed Treatment	HU-Mechanical, Hand	Ac	35.3000	100 %	PR
315	Herbaceous Weed Treatment	split-method and event series	Ac	103.8100	100 %	PR
315	Herbaceous Weed Treatment	mechanical and chemical	Ac	20.1900	100 %	PR
315	Herbaceous Weed Treatment	HU-Chemical, Ground	Ac	47.5800	100 %	PR
315	Herbaceous Weed Treatment	Mechanical	Ac	88.4100	100 %	PR
315	Herbaceous Weed Treatment	HU-mechanical and chemical	Ac	24.2300	100 %	PR
315	Herbaceous Weed Treatment	HU-split-method and event series	Ac	124.5700	100 %	PR
315	Herbaceous Weed Treatment	HU-Chemical, Spot	Ac	39.4700	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
315	Herbaceous Weed Treatment	USVI_Mechanical	Ac	97.6800	100 %	PR
315	Herbaceous Weed Treatment	Chemical, Ground	Ac	39.6500	100 %	PR
315	Herbaceous Weed Treatment	Chemical, Spot	Ac	32.9000	100 %	PR
315	Herbaceous Weed Treatment	HU-hand and chemical	Ac	95.2400	100 %	PR
315	Herbaceous Weed Treatment	Mechanical, Hand	Ac	29.4100	100 %	PR
315	Herbaceous Weed Treatment	hand and chemical	Ac	79.3600	100 %	PR
315	Herbaceous Weed Treatment	HU-USVI_Mechanical	Ac	117.2100	100 %	PR
316	Animal Mortality Facility	HU-Small Animal Type	Cu-Ft	9.3900	100 %	PR
316	Animal Mortality Facility	Static pile, Concrete pad, Site limitations	SqFt	3.1100	100 %	PR
316	Animal Mortality Facility	HU-Static pile, Concrete pad, Site limitations	SqFt	3.7300	100 %	PR
316	Animal Mortality Facility	Small Animal Type	Cu-Ft	7.8200	100 %	PR
316	Animal Mortality Facility	HU-Large Animal Type	Cu-Ft	6.9700	100 %	PR
316	Animal Mortality Facility	Large Animal Type	Cu-Ft	5.8100	100 %	PR
317	Composting Facility	Bins, wood or concrete walls on concrete slab	Cu-Ft	2.7100	100 %	PR
317	Composting Facility	HU-Windrow, concrete surface	SqFt	3.6200	100 %	PR
317	Composting Facility	HU-Bins, wood or concrete walls on concrete slab	Cu-Ft	3.2500	100 %	PR
317	Composting Facility	Windrow, concrete surface	SqFt	3.0100	100 %	PR
320	Irrigation Canal or Lateral	HU-Earthen Irrigation Canal	CuYd	3.4800	100 %	PR
320	Irrigation Canal or Lateral	Earthen Irrigation Canal	CuYd	2.9000	100 %	PR
324	Deep Tillage	Deep Tillage more than 20 inches	Ac	39.8100	100 %	PR
324	Deep Tillage	Deep Tillage less than 20 inches	Ac	14.5000	100 %	PR
324	Deep Tillage	HU-Deep Tillage more than 20 inches	Ac	47.7800	100 %	PR
324	Deep Tillage	HU-Deep Tillage less than 20 inches	Ac	17.4000	100 %	PR
325	High Tunnel System	HU-High Tunnel Base Package	SqFt	5.0700	100 %	PR
325	High Tunnel System	USVI High Tunnel Base Package	SqFt	4.7300	100 %	PR
325	High Tunnel System	HU-USVI High Tunnel Base Package	SqFt	5.6700	100 %	PR
325	High Tunnel System	High Tunnel Base Package	SqFt	4.2300	100 %	PR
326	Clearing and Snagging	Clearing and Snagging - Medium	Ft	18.5300	100 %	PR
326	Clearing and Snagging	HU-Clearing and Snagging - Heavy	Ft	23.2300	100 %	PR
326	Clearing and Snagging	HU-Clearing and Snagging - Medium	Ft	22.2300	100 %	PR
326	Clearing and Snagging	Clearing and Snagging - Light	Ft	13.9900	100 %	PR
326	Clearing and Snagging	Clearing and Snagging - Heavy	Ft	19.3600	100 %	PR
326	Clearing and Snagging	HU-Clearing and Snagging - Light	Ft	16.7900	100 %	PR
327	Conservation Cover	Introduced Species	Ac	152.2800	100 %	PR
327	Conservation Cover	Caribbean Orchard or Vineyard Alleyways	Ac	167.8900	100 %	PR
327	Conservation Cover	Native Species	Ac	148.3800	100 %	PR
327	Conservation Cover	HU-Orchard or Vineyard Alleyways	Ac	118.2100	100 %	PR
327	Conservation Cover	Orchard or Vineyard Alleyways	Ac	98.5100	100 %	PR
327	Conservation Cover	HU-Caribbean Area Conservation Cover Introduced Species	Ac	201.4600	100 %	PR
327	Conservation Cover	Caribbean Area Conservation Cover Introduced Species	Ac	167.8900	100 %	PR
327	Conservation Cover	HU-Caribbean Orchard or Vineyard Alleyways	Ac	201.4600	100 %	PR
327	Conservation Cover	HU-Native Species	Ac	178.0500	100 %	PR
327	Conservation Cover	HU-Pollinator Species	Ac	988.5900	100 %	PR
327	Conservation Cover	HU-Introduced Species	Ac	182.7300	100 %	PR
327	Conservation Cover	Pollinator Species	Ac	823.8200	100 %	PR
328	Conservation Crop Rotation	HU-Specialty Crops Organic and Non-Organic	Ac	15.3000	100 %	PR
328	Conservation Crop Rotation	HU-Basic Rotation Organic and Non-Organic	Ac	5.7400	100 %	PR
328	Conservation Crop Rotation	Basic Rotation Organic and Non-Organic	Ac	4.7800	100 %	PR
328	Conservation Crop Rotation	Specialty Crops Organic and Non-Organic	Ac	12.7500	100 %	PR
329	Residue and Tillage Management, No Till	HU-No Till Adaptive Management	Ea	2,108.6300	100 %	PR
329	Residue and Tillage Management, No Till	No Till Adaptive Management	Ea	1,757.1900	100 %	PR
329	Residue and Tillage Management, No Till	No-Till/Strip-Till	Ac	19.7400	100 %	PR
329	Residue and Tillage Management, No Till	HU-No-Till/Strip-Till	Ac	23.6800	100 %	PR
330	Contour Farming	HU-Contour Farming	Ac	4.8500	100 %	PR
330	Contour Farming	Contour Farming	Ac	4.0400	100 %	PR
331	Contour Orchard and Other Perennial Crops	HU-Contour Orchards/Vineyards	Ac	14.5500	100 %	PR
331	Contour Orchard and Other Perennial Crops	Contour Orchards/Vineyards	Ac	12.1200	100 %	PR
340	Cover Crop	Caribbean Legume Cover Crop	Ac	147.5100	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
340	Cover Crop	Cover Crop - Basic	Ac	54.4500	100 %	PR
340	Cover Crop	Cover Crop Multiple Species Organic and Non-Organic	Ac	60.5200	100 %	PR
340	Cover Crop	HU-Caribbean Legume Cover Crop	Ac	177.0100	100 %	PR
340	Cover Crop	Cover Crop Adaptive Management	Ea	1,278.1300	100 %	PR
340	Cover Crop	HU-Cover Crop - Basic	Ac	65.3400	100 %	PR
340	Cover Crop	HU-Cover Crop Multiple Species Organic and Non-Organic	Ac	72.6200	100 %	PR
340	Cover Crop	HU-Cover Crop Adaptive Management	Ea	1,533.7600	100 %	PR
342	Critical Area Planting	HU-Vegetation-normal tillage (Organic and Non-Organic)	Ac	201.7600	100 %	PR
342	Critical Area Planting	US Virgin Island Critical Area Planting - Normal Tillage	Ac	669.0000	100 %	PR
342	Critical Area Planting	Native and Introduced Vegetation - Moderate Grading	Ac	395.6700	100 %	PR
342	Critical Area Planting	Caribbean Critical Area Planting Heavy Grading	Ac	637.8100	100 %	PR
342	Critical Area Planting	HU-US Virgin Islands Critical Area Planting - Heavy Grading	Ac	1,358.6600	100 %	PR
342	Critical Area Planting	HU-US Virgin Island Critical Area Planting - Normal Tillage	Ac	802.8000	100 %	PR
342	Critical Area Planting	US Virgin Islands Critical Area Planting - Heavy Grading	Ac	1,132.2200	100 %	PR
342	Critical Area Planting	HU-Native and Introduced Vegetation - Moderate Grading	Ac	474.8100	100 %	PR
342	Critical Area Planting	HU-Caribbean Critical Area Planting - Normal Tillage	Ac	355.2000	100 %	PR
342	Critical Area Planting	Caribbean Critical Area Planting - Normal Tillage	Ac	296.0000	100 %	PR
342	Critical Area Planting	Vegetation-normal tillage (Organic and Non-Organic)	Ac	168.1300	100 %	PR
342	Critical Area Planting	Native or Introduced Grass/legume mix-heavy grading (Organic and Non-organic)	Ac	633.3500	100 %	PR
342	Critical Area Planting	HU-Caribbean Critical Area Planting Heavy Grading	Ac	765.3700	100 %	PR
342	Critical Area Planting	HU-Native or Introduced Grass/legume mix-heavy grading (Organic and Non-organic)	Ac	760.0200	100 %	PR
345	Residue and Tillage Management, Reduced Till	Mulch till-Adaptive Management	Ea	2,352.2600	100 %	PR
345	Residue and Tillage Management, Reduced Till	HU-Mulch till-Adaptive Management	Ea	2,822.7200	100 %	PR
345	Residue and Tillage Management, Reduced Till	Residue and Tillage Management, Reduced Till	Ac	23.2900	100 %	PR
345	Residue and Tillage Management, Reduced Till	HU-Residue and Tillage Management, Reduced Till	Ac	27.9500	100 %	PR
360	Waste Facility Closure	HU-Liquid Waste Impoundment Closure with 25% Liquids and 75% Solids	Cu-Ft	0.3400	100 %	PR
360	Waste Facility Closure	Demolition of Concrete Waste Storage Structure	Cu-Ft	2.2200	100 %	PR
360	Waste Facility Closure	Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids	Cu-Ft	0.1900	100 %	PR
360	Waste Facility Closure	HU-Liquid Waste Impoundment Closure with 50% Liquids and 50% Solids	Cu-Ft	0.2900	100 %	PR
360	Waste Facility Closure	Liquid Waste Impoundment Closure with 50% Liquids and 50% Solids	Cu-Ft	0.2400	100 %	PR
360	Waste Facility Closure	Liquid Waste Impoundment Closure with 0% Liquids and 100% Solids	Cu-Ft	0.3100	100 %	PR
360	Waste Facility Closure	HU-Liquid Waste Impoundment Closure with 0% Liquids and 100% Solids	Cu-Ft	0.3800	100 %	PR
360	Waste Facility Closure	HU-Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids	Cu-Ft	0.2300	100 %	PR
360	Waste Facility Closure	Liquid Waste Impoundment Closure with 25% Liquids and 75% Solids	Cu-Ft	0.2800	100 %	PR
360	Waste Facility Closure	HU-Demolition of Concrete Waste Storage Structure	Cu-Ft	2.6600	100 %	PR
362	Diversion	HU-Diversion	CuYd	2.7800	100 %	PR
362	Diversion	HU-Concrete Curb	Ft	28.2500	100 %	PR
362	Diversion	USVI Diversion	CuYd	2.5400	100 %	PR
362	Diversion	HU-USVI Concrete Curb	Ft	30.9900	100 %	PR
362	Diversion	HU-USVI Diversion	CuYd	3.0500	100 %	PR
362	Diversion	Concrete Curb	Ft	23.5400	100 %	PR
362	Diversion	Diversion	CuYd	2.3100	100 %	PR
362	Diversion	USVI Concrete Curb	Ft	25.8300	100 %	PR
367	Roofs and Covers	Flexible Membrane Cover	SqFt	5.3200	100 %	PR
367	Roofs and Covers	Timber or Steel Sheet Roof	SqFt	7.7500	100 %	PR
367	Roofs and Covers	HU-Flexible Membrane Cover	SqFt	6.3800	100 %	PR
367	Roofs and Covers	Steel Frame and Roof	SqFt	5.3300	100 %	PR
367	Roofs and Covers	HU-Steel Frame and Roof	SqFt	6.3900	100 %	PR
367	Roofs and Covers	Flexible Roof	SqFt	6.8000	100 %	PR
367	Roofs and Covers	Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
367	Roofs and Covers	HU-Flexible Roof	SqFt	8.1600	100 %	PR
367	Roofs and Covers	HU-Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
367	Roofs and Covers	HU-Timber or Steel Sheet Roof	SqFt	9.3000	100 %	PR
368	Emergency Animal Mortality Management	Cattle or Horse Disposal Other Than Burial	Ea	217.7500	100 %	PR
368	Emergency Animal Mortality Management	HU-Burial	AU	75.1600	100 %	PR
368	Emergency Animal Mortality Management	HU-In-House Composting	AU	60.4600	100 %	PR
368	Emergency Animal Mortality Management	Burial	AU	62.6400	100 %	PR
368	Emergency Animal Mortality Management	HU-Swine Disposal Other Than Burial	Ea	103.8700	100 %	PR
368	Emergency Animal Mortality Management	Disposal of Goats or Sheep Other Than Burial	Ea	75.3400	100 %	PR
368	Emergency Animal Mortality Management	Burial of Swine	Ea	107.0100	100 %	PR
368	Emergency Animal Mortality Management	Burial of Cattle or Horses	Ea	238.8900	100 %	PR
368	Emergency Animal Mortality Management	HU-Burial of Goat or Sheep	Ea	101.9600	100 %	PR
368	Emergency Animal Mortality Management	HU-Disposal of Goats or Sheep Other Than Burial	Ea	90.4000	100 %	PR
368	Emergency Animal Mortality Management	HU-Cattle or Horse Disposal Other Than Burial	Ea	261.3000	100 %	PR
368	Emergency Animal Mortality Management	Swine Disposal Other Than Burial	Ea	86.5600	100 %	PR
368	Emergency Animal Mortality Management	HU-Burial of Cattle or Horses	Ea	286.6600	100 %	PR
368	Emergency Animal Mortality Management	HU-Burial of Swine	Ea	128.4100	100 %	PR
368	Emergency Animal Mortality Management	In-House Composting	AU	50.3900	100 %	PR
368	Emergency Animal Mortality Management	Burial of Goat or Sheep	Ea	84.9700	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Ventilation - HAF	Ea	151.6100	100 %	PR
374	Energy Efficient Agricultural Operation	Variable Speed Drive > 5 HP	HP	166.5300	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Automatic Controller System	Ea	1,341.5900	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Ventilation - Exhaust 36 Inches	Ea	1,062.8900	100 %	PR
374	Energy Efficient Agricultural Operation	Automatic Controller System	Ea	1,117.9900	100 %	PR
374	Energy Efficient Agricultural Operation	Grain dryer, Coffee, Silo Type Large (>1,000 kg)	Ea	16,338.0700	100 %	PR
374	Energy Efficient Agricultural Operation	Motor Upgrade <= 1 HP	Ea	392.7500	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Scroll Compressor - 6 HP	Ea	2,974.4300	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Scroll Compressor -5 HP	Ea	3,730.7700	100 %	PR
374	Energy Efficient Agricultural Operation	Grain dryer, Coffee, Silo Type Medium (500-999 kg)	Ea	12,240.5000	100 %	PR
374	Energy Efficient Agricultural Operation	Ventilation - Exhaust 48 Inches	Ea	1,022.3200	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Scroll Compressor - 3 HP	Ea	1,516.4300	100 %	PR
374	Energy Efficient Agricultural Operation	Ventilation - Exhaust 36 Inches	Ea	885.7400	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Variable Speed Drive > 5 HP	HP	199.8300	100 %	PR
374	Energy Efficient Agricultural Operation	Motor Upgrade > 1 and < 10 HP	HP	112.7300	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Motor Upgrade > 1 and < 10 HP	HP	135.2800	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Grain dryer, Coffee, Silo Type Medium (500-999 kg)	Ea	14,688.6000	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Ventilation - Exhaust 48 Inches	Ea	1,226.7900	100 %	PR
374	Energy Efficient Agricultural Operation	Compressor Heat Recovery Unit	Ea	2,738.0100	100 %	PR
374	Energy Efficient Agricultural Operation	Scroll Compressor - 6 HP	Ea	2,478.6900	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Compressor Heat Recovery Unit	Ea	3,285.6100	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Plate Cooler	Ea	6,062.7400	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Grain dryer, Coffee, Silo Type Large (>1,000 kg)	Ea	19,605.6800	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Grain dryer, Coffee, Silo Type Small (300-499 kg)	Ea	11,337.7500	100 %	PR
374	Energy Efficient Agricultural Operation	Plate Cooler	Ea	5,052.2800	100 %	PR
374	Energy Efficient Agricultural Operation	Ventilation - HAF	Ea	126.3400	100 %	PR
374	Energy Efficient Agricultural Operation	Motor Upgrade 10 - 100 HP	HP	105.6200	100 %	PR
374	Energy Efficient Agricultural Operation	Grain dryer, Coffee, Silo Type Small (300-499 kg)	Ea	9,448.1300	100 %	PR
374	Energy Efficient Agricultural Operation	Scroll Compressor - 3 HP	Ea	1,263.6900	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Motor Upgrade 10 - 100 HP	HP	126.7500	100 %	PR
374	Energy Efficient Agricultural Operation	Scroll Compressor -5 HP	Ea	3,108.9800	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Motor Upgrade <= 1 HP	Ea	471.3000	100 %	PR
374	Energy Efficient Agricultural Operation	HU-Circulation Fan - 36 Inches	Ea	606.9500	100 %	PR
374	Energy Efficient Agricultural Operation	Circulation Fan - 36 Inches	Ea	505.7900	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
378	Pond	HU-Embankment Pond with Pipe	CuYd	8.8600	100 %	PR
378	Pond	HU-Excavated Pit	CuYd	2.4300	100 %	PR
378	Pond	HU-Embankment Pond without Pipe	CuYd	6.8800	100 %	PR
378	Pond	USVI Excavated Pit	CuYd	2.2300	100 %	PR
378	Pond	HU-USVI Excavated Pit	CuYd	2.6800	100 %	PR
378	Pond	HU-USVI Embankment Pond with Pipe	CuYd	9.7300	100 %	PR
378	Pond	USVI Embankment Pond without Pipe	CuYd	6.2900	100 %	PR
378	Pond	Excavated Pit	CuYd	2.0300	100 %	PR
378	Pond	HU-USVI Embankment Pond without Pipe	CuYd	7.5500	100 %	PR
378	Pond	Embankment Pond with Pipe	CuYd	7.3800	100 %	PR
378	Pond	Embankment Pond without Pipe	CuYd	5.7300	100 %	PR
378	Pond	USVI Embankment Pond with Pipe	CuYd	8.1100	100 %	PR
379	Multi-Story Cropping	HU-Free Trees or shrubs	Ea	13.6100	100 %	PR
379	Multi-Story Cropping	HU-USVI-Hand Trees or shrubs Planting	Ea	19.9700	100 %	PR
379	Multi-Story Cropping	USVI-Hand Trees or shrubs Planting	Ea	16.6400	100 %	PR
379	Multi-Story Cropping	Free Trees or shrubs	Ea	11.3500	100 %	PR
380	Windbreak/Shelterbelt Establishment and Renovation	HU-1 row windbreak, trees, hand planted	Ft	0.2000	100 %	PR
380	Windbreak/Shelterbelt Establishment and Renovation	1 row windbreak, trees, hand planted	Ft	0.1700	100 %	PR
380	Windbreak/Shelterbelt Establishment and Renovation	1 row windbreak, shrubs, hand planted	Ft	0.3100	100 %	PR
380	Windbreak/Shelterbelt Establishment and Renovation	HU-1 row windbreak, shrubs, hand planted	Ft	0.3800	100 %	PR
381	Silvopasture	USVI-Establishment of trees/shelter	Ea	52.4300	100 %	PR
381	Silvopasture	HU-Establishment of trees/shelter	Ea	52.2700	100 %	PR
381	Silvopasture	Establishment of trees/shelter	Ea	43.5500	100 %	PR
381	Silvopasture	HU-USVI-Establishment of trees/shelter	Ea	62.9100	100 %	PR
382	Fence	HU-USV-Confinement	Ft	4.9900	100 %	PR
382	Fence	Safety woven wire for embankments/excavated structures	Ft	2.7200	100 %	PR
382	Fence	Barbed/Smooth Wire	Ft	1.9400	100 %	PR
382	Fence	HU-Confinement	Ft	4.5200	100 %	PR
382	Fence	HU-USVI-Safety Waste Structure	Ft	17.8300	100 %	PR
382	Fence	Safety Waste Structure	Ft	13.4400	100 %	PR
382	Fence	Woven Wire	Ft	2.2600	100 %	PR
382	Fence	Wire Difficult	Ft	2.5100	100 %	PR
382	Fence	Confinement	Ft	3.7600	100 %	PR
382	Fence	HU-Barbed/Smooth Wire	Ft	2.3300	100 %	PR
382	Fence	USV-Confinement	Ft	4.1600	100 %	PR
382	Fence	USVI-Woven Wire	Ft	2.5000	100 %	PR
382	Fence	USVI-Wire Difficult	Ft	2.8900	100 %	PR
382	Fence	USVI-Barbed/Smooth Wire	Ft	2.1600	100 %	PR
382	Fence	HU-USVI-Barbed/Smooth Wire	Ft	2.5900	100 %	PR
382	Fence	HU-USVI-Wire Difficult	Ft	3.4600	100 %	PR
382	Fence	Electric	Ft	1.1400	100 %	PR
382	Fence	HU-Electric	Ft	1.3700	100 %	PR
382	Fence	HU-Safety woven wire for embankments/excavated structures	Ft	3.2600	100 %	PR
382	Fence	HU-Safety Waste Structure	Ft	16.1300	100 %	PR
382	Fence	HU-Woven Wire	Ft	2.7100	100 %	PR
382	Fence	USVI-Safety Waste Structure	Ft	14.8600	100 %	PR
382	Fence	HU-USVI-Woven Wire	Ft	3.0100	100 %	PR
382	Fence	HU-Wire Difficult	Ft	3.0100	100 %	PR
383	Fuel Break	HU-Fuel Break	Ac	316.2500	100 %	PR
383	Fuel Break	HU-Hand Fuel Break	Ac	358.5100	100 %	PR
383	Fuel Break	Hand Fuel Break	Ac	298.7600	100 %	PR
383	Fuel Break	Non Forest Fuel Break	Ac	213.1700	100 %	PR
383	Fuel Break	HU-Non Forest Fuel Break	Ac	255.8100	100 %	PR
383	Fuel Break	Fuel Break	Ac	263.5400	100 %	PR
386	Field Border	HU-Field Border, Introduced Species	Ac	97.4900	100 %	PR
386	Field Border	Field Border, Native Species	Ac	106.4000	100 %	PR
386	Field Border	Field Border, Introduced Species	Ac	81.2400	100 %	PR
386	Field Border	HU-Field Border, Native Species	Ac	127.6800	100 %	PR
386	Field Border	CB/VI - Field Border	Ac	890.7500	100 %	PR
386	Field Border	HU-CB/VI - Field Border	Ac	1,068.9000	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
386	Field Border	HU-Field Border, Pollinator	Ac	959.8200	100 %	PR
386	Field Border	Field Border, Pollinator	Ac	799.8500	100 %	PR
391	Riparian Forest Buffer	Small container, hand planted	Ea	12.2700	100 %	PR
391	Riparian Forest Buffer	HU-Small container, hand planted	Ea	14.7200	100 %	PR
391	Riparian Forest Buffer	HU-USVI-Small container, hand planted	Ea	30.3700	100 %	PR
391	Riparian Forest Buffer	USVI-Small container, hand planted	Ea	25.3000	100 %	PR
393	Filter Strip	HU-Caribbean and Virgin Island Filter Strip - All Species	Ac	120.8600	100 %	PR
393	Filter Strip	Caribbean and Virgin Island Filter Strip - All Species	Ac	100.7200	100 %	PR
393	Filter Strip	Filter Strip, Native species	Ac	135.5500	100 %	PR
393	Filter Strip	HU-Filter Strip, Introduced species	Ac	180.6300	100 %	PR
393	Filter Strip	Filter Strip, Introduced species	Ac	150.5200	100 %	PR
393	Filter Strip	HU-Filter Strip, Native species	Ac	162.6600	100 %	PR
394	Firebreak	Constructed - Medium equipment, flat-medium slopes	Ft	0.2600	100 %	PR
394	Firebreak	HU-Constructed - Light Equipment	Ft	0.0600	100 %	PR
394	Firebreak	Constructed - Light Equipment	Ft	0.0500	100 %	PR
394	Firebreak	HU-Constructed - Medium equipment, flat-medium slopes	Ft	0.3100	100 %	PR
410	Grade Stabilization Structure	HU-Embankment, Pipe <= 6 inch	CuYd	4.6900	100 %	PR
410	Grade Stabilization Structure	Embankment, Pipe <= 6 inch	CuYd	3.9100	100 %	PR
410	Grade Stabilization Structure	Embankment, Pipe >12 inch	CuYd	5.4100	100 %	PR
410	Grade Stabilization Structure	HU-Embankment, Soil Treatment	CuYd	8.3300	100 %	PR
410	Grade Stabilization Structure	HU-Check Dams	Ton	47.7400	100 %	PR
410	Grade Stabilization Structure	HU-Embankment, Pipe 8-12 inch	CuYd	5.5100	100 %	PR
410	Grade Stabilization Structure	Check Dams	Ton	39.7900	100 %	PR
410	Grade Stabilization Structure	Embankment, Pipe 8-12 inch	CuYd	4.5900	100 %	PR
410	Grade Stabilization Structure	Embankment, Soil Treatment	CuYd	6.9400	100 %	PR
410	Grade Stabilization Structure	HU-Embankment, Pipe >12 inch	CuYd	6.4900	100 %	PR
412	Grassed Waterway	USVI Grassed Waterway with Rock Checks	Ac	13,500.5100	100 %	PR
412	Grassed Waterway	Grassed Waterway with Rock Checks	Ac	12,311.0100	100 %	PR
412	Grassed Waterway	HU-Grassed Waterway with Rock Checks	Ac	14,773.2100	100 %	PR
412	Grassed Waterway	USVI Base Waterway	Ac	7,025.2200	100 %	PR
412	Grassed Waterway	HU-USVI Grassed Waterway with Rock Checks	Ac	16,200.6200	100 %	PR
412	Grassed Waterway	HU-USVI Base Waterway	Ac	8,430.2600	100 %	PR
412	Grassed Waterway	Base Waterway	Ac	6,387.7500	100 %	PR
412	Grassed Waterway	HU-Base Waterway	Ac	7,665.3000	100 %	PR
422	Hedgerow Planting	Pollinator Habitat	Ft	2.1400	100 %	PR
422	Hedgerow Planting	HU-Wildlife, Warm Season Grass	Ft	2.1000	100 %	PR
422	Hedgerow Planting	HU-Pollinator Habitat	Ft	2.5700	100 %	PR
422	Hedgerow Planting	Wildlife, Warm Season Grass	Ft	1.7500	100 %	PR
423	Hillside Ditch	HU-Channel, Hand Labor	Ac	889.9200	100 %	PR
423	Hillside Ditch	Channel, Hand Labor	Ac	741.6000	100 %	PR
430	Irrigation Pipeline	HU-Surface Aluminum (Aluminum Irrigation Pipe)	Lb	3.4900	100 %	PR
430	Irrigation Pipeline	HU-USVI-PVC (Iron Pipe Size) 2 to 4 inch	Lb	5.3100	100 %	PR
430	Irrigation Pipeline	USVI-PVC (Iron Pipe Size) >= 12 inch	Lb	2.1300	100 %	PR
430	Irrigation Pipeline	Surface Aluminum (Aluminum Irrigation Pipe)	Lb	2.9100	100 %	PR
430	Irrigation Pipeline	USVI-PVC (Iron Pipe Size) 2 to 4 inch	Lb	4.4200	100 %	PR
430	Irrigation Pipeline	PVC (Iron Pipe Size) 6 to 10 inch	Lb	2.5400	100 %	PR
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 2 to 4 inch	Lb	4.8600	100 %	PR
430	Irrigation Pipeline	USVI-PVC (Iron Pipe Size) 6 to 10 inch	Lb	2.7600	100 %	PR
430	Irrigation Pipeline	PVC (Iron Pipe Size) >= 12 inch	Lb	1.9700	100 %	PR
430	Irrigation Pipeline	HU-Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
430	Irrigation Pipeline	HU-USVI-PVC (Iron Pipe Size) 6 to 10 inch	Lb	3.3200	100 %	PR
430	Irrigation Pipeline	PVC (Iron Pipe Size) 2 to 4 inch	Lb	4.0500	100 %	PR
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 6 to 10 inch	Lb	3.0500	100 %	PR
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) >= 12 inch	Lb	2.3600	100 %	PR
430	Irrigation Pipeline	Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
430	Irrigation Pipeline	HU-USVI-PVC (Iron Pipe Size) >= 12 inch	Lb	2.5600	100 %	PR
436	Irrigation Reservoir	Embankment Dam with Off-Site Borrow	CuYd	10.9700	100 %	PR
436	Irrigation Reservoir	USVI-Irrigation Reservoir - Plastic Tank	Gal	2.9300	100 %	PR
436	Irrigation Reservoir	Small Semi-excavated Reservoir (A<1acre)	CuYd	4.7600	100 %	PR
436	Irrigation Reservoir	HU-Earthfill Reservoir	CuYd	10.2700	100 %	PR
436	Irrigation Reservoir	Earthfill Reservoir	CuYd	8.5500	100 %	PR
436	Irrigation Reservoir	HU-Irrigation Reservoir - Plastic Tank	Gal	3.2300	100 %	PR
436	Irrigation Reservoir	HU-Embankment Dam with On-Site Borrow	CuYd	10.4200	100 %	PR
436						

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
436	Irrigation Reservoir	USVI-Irrigation Reservoir - Concrete Tank	CuYd	407.6300	100 %	PR
436	Irrigation Reservoir	HU-USVI-Small Semi-excavated Reservoir (A<1acre)	CuYd	6.2600	100 %	PR
436	Irrigation Reservoir	HU-Small Semi-excavated Reservoir (A<1acre)	CuYd	5.7200	100 %	PR
436	Irrigation Reservoir	USVI-Embankment Dam with On-Site Borrow	CuYd	9.5200	100 %	PR
436	Irrigation Reservoir	HU-USVI-Irrigation Reservoir - Plastic Tank	Gal	3.5100	100 %	PR
436	Irrigation Reservoir	HU-Embankment Dam with Off-Site Borrow	CuYd	13.1600	100 %	PR
436	Irrigation Reservoir	HU-USVI-Irrigation Reservoir - Concrete Tank	CuYd	489.1500	100 %	PR
436	Irrigation Reservoir	HU-USVI-Embankment Dam with Off-Site Borrow	CuYd	14.4300	100 %	PR
436	Irrigation Reservoir	HU-Large Semi-excavated Reservoir (A>1acre)	CuYd	6.9800	100 %	PR
436	Irrigation Reservoir	HU-USVI-Embankment Dam with On-Site Borrow	CuYd	11.4200	100 %	PR
436	Irrigation Reservoir	Large Semi-excavated Reservoir (A>1acre)	CuYd	5.8200	100 %	PR
436	Irrigation Reservoir	Irrigation Reservoir - Plastic Tank	Gal	2.6900	100 %	PR
436	Irrigation Reservoir	USVI-Embankment Dam with Off-Site Borrow	CuYd	12.0300	100 %	PR
436	Irrigation Reservoir	Embankment Dam with On-Site Borrow	CuYd	8.6800	100 %	PR
436	Irrigation Reservoir	USVI-Small Semi-excavated Reservoir (A<1acre)	CuYd	5.2200	100 %	PR
441	Irrigation System, Microirrigation	Surface Drip Irrigation - Tubing	Ac	1,798.7500	100 %	PR
441	Irrigation System, Microirrigation	Microjet	Ac	2,257.9500	100 %	PR
441	Irrigation System, Microirrigation	HU-USVI - Hoop House Surface Microirrigation	SqFt	0.3500	100 %	PR
441	Irrigation System, Microirrigation	USVI-Micro-irrigation system replacements	Ac	243.2500	100 %	PR
441	Irrigation System, Microirrigation	Hoop House Surface Microirrigation	SqFt	0.2600	100 %	PR
441	Irrigation System, Microirrigation	HU-USVI-Microjet	Ac	2,965.3800	100 %	PR
441	Irrigation System, Microirrigation	USVI-Microjet	Ac	2,471.1500	100 %	PR
441	Irrigation System, Microirrigation	Micro-irrigation system replacements	Ac	221.9100	100 %	PR
441	Irrigation System, Microirrigation	HU-Microjet	Ac	2,709.5300	100 %	PR
441	Irrigation System, Microirrigation	USVI-Subsurface Drip Irrigation	Ac	1,592.9200	100 %	PR
441	Irrigation System, Microirrigation	HU-USVI-Surface Drip Irrigation - Tubing	Ac	2,202.6800	100 %	PR
441	Irrigation System, Microirrigation	HU-Hoop House Surface Microirrigation	SqFt	0.3100	100 %	PR
441	Irrigation System, Microirrigation	USVI - Hoop House Surface Microirrigation	SqFt	0.2900	100 %	PR
441	Irrigation System, Microirrigation	USVI-Surface Drip Irrigation - Tubing	Ac	1,835.5700	100 %	PR
441	Irrigation System, Microirrigation	HU-USVI-Subsurface Drip Irrigation	Ac	1,911.5100	100 %	PR
441	Irrigation System, Microirrigation	HU-Surface Drip Irrigation - Tubing	Ac	2,158.5000	100 %	PR
441	Irrigation System, Microirrigation	HU-Subsurface Drip Irrigation	Ac	1,748.5100	100 %	PR
441	Irrigation System, Microirrigation	HU-USVI-Micro-irrigation system replacements	Ac	291.9000	100 %	PR
441	Irrigation System, Microirrigation	Subsurface Drip Irrigation	Ac	1,457.0900	100 %	PR
441	Irrigation System, Microirrigation	HU-Micro-irrigation system replacements	Ac	266.2900	100 %	PR
442	Sprinkler System	Renovation of Existing Sprinkler System	Ft	5.8800	100 %	PR
442	Sprinkler System	Boom Irrigation System	Ea	2,968.7500	100 %	PR
442	Sprinkler System	Linear Move System	Ft	77.1000	100 %	PR
442	Sprinkler System	HU-Center Pivot System	Ft	72.9500	100 %	PR
442	Sprinkler System	Traveling Gun System, 2 to 3 inch Hose	Ea	18,180.5400	100 %	PR
442	Sprinkler System	Traveling Boom Irrigator	Ea	15,978.2600	100 %	PR
442	Sprinkler System	HU-Linear Move System	Ft	92.5200	100 %	PR
442	Sprinkler System	HU-Traveling Boom Irrigator	Ea	19,173.9200	100 %	PR
442	Sprinkler System	HU-Traveling Gun System, > 3 inch Hose	Ea	43,165.7600	100 %	PR
442	Sprinkler System	HU-Boom Irrigation System	Ea	3,562.5000	100 %	PR
442	Sprinkler System	Traveling Gun System, > 3 inch Hose	Ea	35,971.4700	100 %	PR
442	Sprinkler System	HU-Traveling Gun System, < 2 inch Hose	Ea	17,650.5700	100 %	PR
442	Sprinkler System	HU-Renovation of Existing Sprinkler System	Ft	7.0600	100 %	PR
442	Sprinkler System	Traveling Gun System, < 2 inch Hose	Ea	14,708.8100	100 %	PR
442	Sprinkler System	Center Pivot System	Ft	60.7900	100 %	PR
442	Sprinkler System	HU-Solid Set System	Ac	4,474.4800	100 %	PR
442	Sprinkler System	Solid Set System	Ac	3,728.7400	100 %	PR
442	Sprinkler System	HU-Traveling Gun System, 2 to 3 inch Hose	Ea	21,816.6500	100 %	PR
449	Irrigation Water Management	Soil Moist Sensors_1stYr	Ea	657.9700	100 %	PR
449	Irrigation Water Management	HU-Basic IWM > 30 acres	Ac	5.7200	100 %	PR
449	Irrigation Water Management	Intermediate IWM > 30 acres	Ac	6.1300	100 %	PR
449	Irrigation Water Management	Intermediate IWM <= 30 acres	Ac	17.0000	100 %	PR
449	Irrigation Water Management	HU-Soil Moist Sensors_1stYr	Ea	789.5600	100 %	PR
449	Irrigation Water Management	Basic IWM > 30 acres	Ac	4.7700	100 %	PR
449	Irrigation Water Management	HU-Intermediate IWM <= 30 acres	Ac	20.4000	100 %	PR
449	Irrigation Water Management	HU-Intermediate IWM > 30 acres	Ac	7.3600	100 %	PR
449	Irrigation Water Management	Basic IWM <= 30 acres	Ac	12.7500	100 %	PR
449	Irrigation Water Management	HU-Basic IWM <= 30 acres	Ac	15.3000	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
460	Land Clearing	Heavy Equipment	Ac	820.7100	100 %	PR
460	Land Clearing	Non-Heavy Equipment	Ac	297.2100	100 %	PR
460	Land Clearing	HU-Non-Heavy Equipment	Ac	356.6500	100 %	PR
460	Land Clearing	HU-Heavy Equipment	Ac	984.8500	100 %	PR
462	Precision Land Forming and Smoothing	Site Stabilization	CuYd	1.6600	100 %	PR
462	Precision Land Forming and Smoothing	HU-Site Stabilization	CuYd	1.9900	100 %	PR
462	Precision Land Forming and Smoothing	HU-Minor Shaping	Ac	347.6600	100 %	PR
462	Precision Land Forming and Smoothing	Minor Shaping	Ac	289.7100	100 %	PR
466	Land Smoothing	HU-Minor Shaping	Ac	126.3200	100 %	PR
466	Land Smoothing	Minor Shaping	Ac	105.2600	100 %	PR
468	Lined Waterway or Outlet	Turf Reinforced Matting	SqFt	0.8800	100 %	PR
468	Lined Waterway or Outlet	Rock Lined - 12 inch	SqFt	2.6400	100 %	PR
468	Lined Waterway or Outlet	HU-Concrete Block	SqFt	4.9900	100 %	PR
468	Lined Waterway or Outlet	Concrete	SqFt	3.5900	100 %	PR
468	Lined Waterway or Outlet	Concrete Block	SqFt	4.1600	100 %	PR
468	Lined Waterway or Outlet	HU-Synthetic Membrane	SqFt	5.7600	100 %	PR
468	Lined Waterway or Outlet	Synthetic Membrane	SqFt	4.8000	100 %	PR
468	Lined Waterway or Outlet	HU-Concrete	SqFt	4.3100	100 %	PR
468	Lined Waterway or Outlet	HU-Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
468	Lined Waterway or Outlet	HU-Rock Lined - 12 inch	SqFt	3.1700	100 %	PR
468	Lined Waterway or Outlet	Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
468	Lined Waterway or Outlet	HU-Turf Reinforced Matting	SqFt	1.0600	100 %	PR
472	Access Control	USVI Trails/Roads Access Control	Ea	287.7000	100 %	PR
472	Access Control	Forest/Farm Access Control	Ea	24.6900	100 %	PR
472	Access Control	HU-Trails/Roads Access Control	Ea	304.2100	100 %	PR
472	Access Control	HU-USVI Forest/Farm Access Control	Ea	33.2400	100 %	PR
472	Access Control	HU-Forest/Farm Access Control	Ea	29.6200	100 %	PR
472	Access Control	HU-USVI Trails/Roads Access Control	Ea	345.2400	100 %	PR
472	Access Control	Trails/Roads Access Control	Ea	253.5100	100 %	PR
472	Access Control	USVI Forest/Farm Access Control	Ea	27.7000	100 %	PR
484	Mulching	HU-Natural Material - Full Coverage	Ac	382.8100	100 %	PR
484	Mulching	Natural Material - Full Coverage	Ac	319.0000	100 %	PR
484	Mulching	HU-Natural Material - Partial Coverage	Ac	38.2800	100 %	PR
484	Mulching	HU-Synthetic Material (Biodegradable)	Ac	1,271.9300	100 %	PR
484	Mulching	Natural Material - Partial Coverage	Ac	31.9000	100 %	PR
484	Mulching	Synthetic Material (Biodegradable)	Ac	1,059.9400	100 %	PR
484	Mulching	Erosion Control Blanket	SqFt	0.1400	100 %	PR
484	Mulching	HU-Erosion Control Blanket	SqFt	0.1600	100 %	PR
490	Tree/Shrub Site Preparation	HU-Chemical - Hand Application	Ac	85.1500	100 %	PR
490	Tree/Shrub Site Preparation	HU-USVI Hand site preparation	Ac	93.4900	100 %	PR
490	Tree/Shrub Site Preparation	USVI Hand site preparation	Ac	77.9100	100 %	PR
490	Tree/Shrub Site Preparation	Chemical - Hand Application	Ac	70.9600	100 %	PR
490	Tree/Shrub Site Preparation	HU-USVI Chemical - Hand Application	Ac	93.8400	100 %	PR
490	Tree/Shrub Site Preparation	HU-Hand site preparation	Ac	84.8000	100 %	PR
490	Tree/Shrub Site Preparation	USVI Chemical - Hand Application	Ac	78.2000	100 %	PR
490	Tree/Shrub Site Preparation	Hand site preparation	Ac	70.6600	100 %	PR
500	Obstruction Removal	HU-Removal and Disposal of Wood Structures	SqFt	6.6200	100 %	PR
500	Obstruction Removal	Removal and Disposal of Brush and Trees > 6 inch Diameter	Ac	1,846.2400	100 %	PR
500	Obstruction Removal	Removal and Disposal of Wood Structures	SqFt	5.5200	100 %	PR
500	Obstruction Removal	Removal and Disposal of Steel and or Concrete Structures	SqFt	10.2500	100 %	PR
500	Obstruction Removal	HU-Removal and Disposal of Steel and or Concrete Structures	SqFt	12.3000	100 %	PR
500	Obstruction Removal	HU-Removal and Disposal of Brush and Trees > 6 inch Diameter	Ac	2,215.4800	100 %	PR
500	Obstruction Removal	Removal and Disposal of Brush and Trees < 6 inch Diameter	Ac	914.2000	100 %	PR
500	Obstruction Removal	HU-Removal and Disposal of Brush and Trees < 6 inch Diameter	Ac	1,097.0400	100 %	PR
511	Forage Harvest Management	HU-Organic Preemptive Harvest	Ac	27.8600	100 %	PR
511	Forage Harvest Management	HU-Improved Forage Quality	Ac	11.8900	100 %	PR
511	Forage Harvest Management	Organic Preemptive Harvest	Ac	23.2100	100 %	PR
511	Forage Harvest Management	Improved Forage Quality	Ac	9.9100	100 %	PR
512	Pasture and Hay Planting	Seedbed Prep. Seed & Seeding-Introduced Perennial Warm Season Grasses.	Ac	230.5700	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
512	Pasture and Hay Planting	HU-Grass Establishment-Sprigging	Ac	282.9200	100 %	PR
512	Pasture and Hay Planting	HU-USVI Grass Establishment-Sprigging	Ac	317.9400	100 %	PR
512	Pasture and Hay Planting	USVI Seedbed Prep. Seed & Seeding-Introduced Perennial Warm Season Grasses.	Ac	257.7300	100 %	PR
512	Pasture and Hay Planting	HU-Seedbed Prep. Seed & Seeding-Introduced Perennial Warm Season Grasses.	Ac	276.6900	100 %	PR
512	Pasture and Hay Planting	Grass Establishment-Sprigging	Ac	235.7700	100 %	PR
512	Pasture and Hay Planting	HU-USVI Seedbed Prep. Seed & Seeding-Introduced Perennial Warm Season Grasses.	Ac	309.2700	100 %	PR
512	Pasture and Hay Planting	USVI Grass Establishment-Sprigging	Ac	264.9500	100 %	PR
516	Livestock Pipeline	HU-USVI-PVC pipeline 3 / 4 inch	Ft	2.0800	100 %	PR
516	Livestock Pipeline	PVC pipeline 1 inch	Ft	1.9600	100 %	PR
516	Livestock Pipeline	HU-PVC pipeline 1 inch	Ft	2.3600	100 %	PR
516	Livestock Pipeline	PVC pipeline 2 inch	Ft	2.4800	100 %	PR
516	Livestock Pipeline	USVI-PVC pipeline 1 inch	Ft	2.1500	100 %	PR
516	Livestock Pipeline	USVI-PVC pipeline 1 /2 inch	Ft	1.6400	100 %	PR
516	Livestock Pipeline	USVI-PVC pipeline 2 inch	Ft	2.7200	100 %	PR
516	Livestock Pipeline	USVI-PVC pipeline 3 / 4 inch	Ft	1.7400	100 %	PR
516	Livestock Pipeline	HU-USVI-PVC pipeline 1 /2 inch	Ft	1.9700	100 %	PR
516	Livestock Pipeline	HU-PVC pipeline 1 /2 inch	Ft	1.8000	100 %	PR
516	Livestock Pipeline	PVC pipeline 1-1/2 inch	Ft	2.2000	100 %	PR
516	Livestock Pipeline	HU-USVI-PVC pipeline 1-1/2 inch	Ft	2.9100	100 %	PR
516	Livestock Pipeline	USVI-PVC pipeline 1-1/2 inch	Ft	2.4200	100 %	PR
516	Livestock Pipeline	HU-USVI-PVC pipeline 1 inch	Ft	2.5800	100 %	PR
516	Livestock Pipeline	HU-USVI-PVC pipeline 2 inch	Ft	3.2700	100 %	PR
516	Livestock Pipeline	PVC pipeline 3 / 4 inch	Ft	1.5900	100 %	PR
516	Livestock Pipeline	HU-PVC pipeline 3 / 4 inch	Ft	1.9100	100 %	PR
516	Livestock Pipeline	Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
516	Livestock Pipeline	HU-PVC pipeline 1-1/2 inch	Ft	2.6500	100 %	PR
516	Livestock Pipeline	HU-PVC pipeline 2 inch	Ft	2.9700	100 %	PR
516	Livestock Pipeline	HU-Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
516	Livestock Pipeline	PVC pipeline 1 /2 inch	Ft	1.5000	100 %	PR
521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	HU-Flexible Membrane - Uncovered without liner drainage or venting	SqYd	8.4100	100 %	PR
521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	Flexible Membrane - Covered without liner drainage or venting	SqYd	8.0300	100 %	PR
521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	Flexible Membrane - Uncovered without liner drainage or venting	SqYd	7.0000	100 %	PR
521	Pond Sealing or Lining, Geomembrane or Geosynthetic Clay Liner	HU-Flexible Membrane - Covered without liner drainage or venting	SqYd	9.6400	100 %	PR
521A	Pond Sealing or Lining, Flexible Membrane	Flexible Membrane - Uncovered without liner drainage or venting	SqYd	7.0000	100 %	PR
521A	Pond Sealing or Lining, Flexible Membrane	HU-Flexible Membrane - Covered without liner drainage or venting	SqYd	9.6400	100 %	PR
521A	Pond Sealing or Lining, Flexible Membrane	Flexible Membrane - Covered without liner drainage or venting	SqYd	8.0300	100 %	PR
521A	Pond Sealing or Lining, Flexible Membrane	HU-Flexible Membrane - Uncovered without liner drainage or venting	SqYd	8.4100	100 %	PR
528	Prescribed Grazing	HU-Pasture Standard	Ac	10.8200	100 %	PR
528	Prescribed Grazing	Pasture Standard	Ac	9.0200	100 %	PR
533	Pumping Plant	USVI-Electric-Powered Pump > 40 HP	HP	257.8400	100 %	PR
533	Pumping Plant	HU-USVI-Internal Combustion-Powered Pump > 7½ to 50 HP	HP	813.6800	100 %	PR
533	Pumping Plant	USVI-Electric-Powered Pump >10 to 40 HP	HP	381.6400	100 %	PR
533	Pumping Plant	HU-USVI-Electric-Powered Pump = 3 Hp	HP	1,404.1000	100 %	PR
533	Pumping Plant	HU-Photovoltaic-Powered Pump	BHP	8,276.8800	100 %	PR
533	Pumping Plant	HU-Electric-Powered Pump >40 HP	HP	281.6000	100 %	PR
533	Pumping Plant	HU-Internal Combustion-Powered Pump > 7½ to 50 HP	HP	741.0800	100 %	PR
533	Pumping Plant	Variable Frequency Drive	HP	166.9700	100 %	PR
533	Pumping Plant	Internal Combustion-Powered Pump > 7½ to 50 HP	HP	617.5700	100 %	PR
533	Pumping Plant	Internal Combustion-Powered Pump = 7.5 HP	HP	650.8500	100 %	PR
533	Pumping Plant	HU-USVI-Tractor Power Take Off (PTO) Pump	BHP	142.9400	100 %	PR
533	Pumping Plant	HU-USVI-Electric-Powered Pump >3 to 10 HP	HP	669.3500	100 %	PR
533	Pumping Plant	HU-USVI-Internal Combustion-Powered Pump >50 HP	HP	551.7700	100 %	PR
533	Pumping Plant	USVI-Internal Combustion-Powered Pump = 7½ HP	HP	713.4800	100 %	PR
533	Pumping Plant	USVI-Electric-Powered Pump >3 to 10 HP	HP	557.7900	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
533	Pumping Plant	HU-Variable Frequency Drive	HP	200.3700	100 %	PR
533	Pumping Plant	USVI-Variable Frequency Drive	HP	184.6000	100 %	PR
533	Pumping Plant	Water Ram Pump	In	409.1200	100 %	PR
533	Pumping Plant	HU-Electric-Powered Pump >3 to 10 HP	HP	610.6400	100 %	PR
533	Pumping Plant	HU-Water Ram Pump	In	490.9400	100 %	PR
533	Pumping Plant	HU-USVI-Internal Combustion-Powered Pump = 7½ HP	HP	856.1700	100 %	PR
533	Pumping Plant	HU-Electric-Powered Pump - 3 HP	HP	1,279.4200	100 %	PR
533	Pumping Plant	HU-USVI-Electric-Powered Pump >10 to 40 HP	HP	457.9700	100 %	PR
533	Pumping Plant	HU-USVI-Variable Frequency Drive	HP	221.5200	100 %	PR
533	Pumping Plant	HU-Tractor Power Take Off (PTO) Pump	BHP	123.9700	100 %	PR
533	Pumping Plant	HU-Electric-Powered Pump >10 to 40 HP	HP	416.2300	100 %	PR
533	Pumping Plant	Electric-Powered Pump >3 to 10 HP	HP	508.8700	100 %	PR
533	Pumping Plant	USVI-Tractor Power Take Off (PTO) Pump	BHP	119.1200	100 %	PR
533	Pumping Plant	Tractor Power Take Off (PTO) Pump	BHP	103.3100	100 %	PR
533	Pumping Plant	Electric-Powered Pump >40 HP	HP	234.6700	100 %	PR
533	Pumping Plant	HU-Internal Combustion-Powered Pump = 7.5 HP	HP	781.0300	100 %	PR
533	Pumping Plant	HU-Internal Combustion-Powered Pump >50 HP	HP	502.9600	100 %	PR
533	Pumping Plant	HU-USVI-Water Ram Pump	In	542.4500	100 %	PR
533	Pumping Plant	Electric-Powered Pump - 3 HP	HP	1,066.1800	100 %	PR
533	Pumping Plant	Internal Combustion-Powered Pump >50 HP	HP	419.1400	100 %	PR
533	Pumping Plant	HU-USVI-Electric-Powered Pump > 40 HP	HP	309.4100	100 %	PR
533	Pumping Plant	USVI-Water Ram Pump	In	452.0400	100 %	PR
533	Pumping Plant	Photovoltaic-Powered Pump	BHP	6,897.4000	100 %	PR
533	Pumping Plant	USVI-Internal Combustion-Powered Pump > 7½ to 50 HP	HP	678.0600	100 %	PR
533	Pumping Plant	USVI-Internal Combustion-Powered Pump >50 HP	HP	459.8100	100 %	PR
533	Pumping Plant	USVI-Electric-Powered Pump = 3 Hp	HP	1,170.0900	100 %	PR
533	Pumping Plant	Electric-Powered Pump >10 to 40 HP	HP	346.8500	100 %	PR
548	Grazing Land Mechanical Treatment	HU-Pastureland Mechanical Treatment	Ac	358.7800	100 %	PR
548	Grazing Land Mechanical Treatment	Pastureland Mechanical Treatment	Ac	298.9900	100 %	PR
555	Rock Wall Terrace	USVI-Rock/Geotextile/Gravel Barrier	Ft	32.1200	100 %	PR
555	Rock Wall Terrace	HU-USVI-Rock/Geotextile/Gravel Barrier	Ft	38.5500	100 %	PR
555	Rock Wall Terrace	HU-Rock/Geotextile/Gravel Barrier	Ft	35.2300	100 %	PR
555	Rock Wall Terrace	Grouted Rock Geotextile Gravel Barrier	Ft	55.0800	100 %	PR
555	Rock Wall Terrace	Rock/Geotextile/Gravel Barrier	Ft	29.3600	100 %	PR
555	Rock Wall Terrace	HU-Gabion Rock Barrier	Ft	63.0600	100 %	PR
555	Rock Wall Terrace	USVI-Grouted Rock Geotextile Gravel Barrier	Ft	60.8500	100 %	PR
555	Rock Wall Terrace	HU-Grouted Rock Geotextile Gravel Barrier	Ft	66.1000	100 %	PR
555	Rock Wall Terrace	Gabion Rock Barrier	Ft	52.5500	100 %	PR
555	Rock Wall Terrace	HU-USVI-Grouted Rock Geotextile Gravel Barrier	Ft	73.0200	100 %	PR
555	Rock Wall Terrace	HU-USVI-Gabion Rock Barrier	Ft	69.5100	100 %	PR
555	Rock Wall Terrace	USVI-Gabion Rock Barrier	Ft	57.9300	100 %	PR
557	Row Arrangement	HU-Establishing Row Direction, Grade, & Length.	Ac	19.7600	100 %	PR
557	Row Arrangement	Establishing Row Direction, Grade, & Length.	Ac	16.4700	100 %	PR
558	Roof Runoff Structure	HU-USVI-Trench Drain	Ft	12.3600	100 %	PR
558	Roof Runoff Structure	Roof Gutter with Fascia	Ft	18.4400	100 %	PR
558	Roof Runoff Structure	USVI-Roof Gutter	Ft	17.2200	100 %	PR
558	Roof Runoff Structure	HU-USVI-Concrete Curb	Ft	12.2500	100 %	PR
558	Roof Runoff Structure	HU-USVI-Roof Gutter with Fascia	Ft	24.9400	100 %	PR
558	Roof Runoff Structure	Trench Drain	Ft	9.3400	100 %	PR
558	Roof Runoff Structure	HU-Roof Gutter with Fascia	Ft	22.1200	100 %	PR
558	Roof Runoff Structure	HU-Trench Drain	Ft	11.2100	100 %	PR
558	Roof Runoff Structure	Concrete Curb	Ft	9.2800	100 %	PR
558	Roof Runoff Structure	HU-USVI-Roof Gutter	Ft	20.6600	100 %	PR
558	Roof Runoff Structure	HU-Concrete Curb	Ft	11.1400	100 %	PR
558	Roof Runoff Structure	Roof Gutter, 6 inches wide with runoff Storage Tank	Ft	12.1000	100 %	PR
558	Roof Runoff Structure	Roof Gutter	Ft	15.2000	100 %	PR
558	Roof Runoff Structure	USVI-Trench Drain	Ft	10.3000	100 %	PR
558	Roof Runoff Structure	USVI-Concrete Curb	Ft	10.2100	100 %	PR
558	Roof Runoff Structure	USVI-Roof Gutter with Fascia	Ft	20.7800	100 %	PR
558	Roof Runoff Structure	HU-Roof Gutter	Ft	18.2400	100 %	PR
558	Roof Runoff Structure	HU-Roof Gutter, 6 inches wide with runoff Storage Tank	Ft	14.5200	100 %	PR
561	Heavy Use Area Protection	HU-Reinforced Concrete with sand or gravel foundation	SqFt	5.2800	100 %	PR
561	Heavy Use Area Protection	HU-USVI-Reinforced Concrete with sand/gravel foundation	SqFt	5.6900	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
561	Heavy Use Area Protection	HU-USVI-Rock/Gravel on Geotextile	SqFt	2.7800	100 %	PR
561	Heavy Use Area Protection	Reinforced Concrete with sand or gravel foundation	SqFt	4.4000	100 %	PR
561	Heavy Use Area Protection	USVI-Reinforced Concrete with sand/gravel foundation	SqFt	4.7400	100 %	PR
561	Heavy Use Area Protection	USVI-Rock/Gravel on Geotextile	SqFt	2.3200	100 %	PR
561	Heavy Use Area Protection	Rock/Gravel on Geotextile	SqFt	2.1000	100 %	PR
561	Heavy Use Area Protection	HU-Rock/Gravel on Geotextile	SqFt	2.5300	100 %	PR
570	Stormwater Runoff Control	Rain Garden	SqFt	0.4600	100 %	PR
570	Stormwater Runoff Control	Combination, Most common Best Management Practices	Ac	479.6500	100 %	PR
570	Stormwater Runoff Control	HU-Combination, Most common Best Management Practices	Ac	575.5800	100 %	PR
570	Stormwater Runoff Control	HU-Rain Garden	SqFt	0.5500	100 %	PR
574	Spring Development	Corrugated Metal Pipe (CMP) Spring Box	Ea	2,412.2900	100 %	PR
574	Spring Development	HU-Corrugated Metal Pipe (CMP) Spring Box	Ea	2,894.7500	100 %	PR
574	Spring Development	Reinforced Concrete Spring Box	Ea	3,174.9900	100 %	PR
574	Spring Development	HU-Reinforced Concrete Spring Box	Ea	3,809.9800	100 %	PR
575	Trails and Walkways	HU-Reinforced Concrete Walkway	SqFt	2.9000	100 %	PR
575	Trails and Walkways	Rock/Gravel on Geotextile, Walkway	SqFt	0.6200	100 %	PR
575	Trails and Walkways	Reinforced Concrete Walkway	SqFt	2.4200	100 %	PR
575	Trails and Walkways	HU-Bituminous Concrete Pavement, Walkway	SqFt	2.3500	100 %	PR
575	Trails and Walkways	Bituminous Concrete Pavement, Walkway	SqFt	1.9600	100 %	PR
575	Trails and Walkways	Earth or Vegetated Trail	SqFt	0.1700	100 %	PR
575	Trails and Walkways	HU-Rock/Gravel on Geotextile, Walkway	SqFt	0.7400	100 %	PR
575	Trails and Walkways	HU-Earth or Vegetated Trail	SqFt	0.2000	100 %	PR
575	Trails and Walkways	HU-Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
575	Trails and Walkways	Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
578	Stream Crossing	HU-Culvert installation	Ft	167.7800	100 %	PR
578	Stream Crossing	Low water crossing, prefabricated products	SqFt	9.6700	100 %	PR
578	Stream Crossing	HU-Low water crossing, prefabricated products	SqFt	11.6000	100 %	PR
578	Stream Crossing	Culvert installation	Ft	139.8200	100 %	PR
578	Stream Crossing	Low water crossing, concrete	SqFt	6.0100	100 %	PR
578	Stream Crossing	HU-Low water crossing, concrete	SqFt	7.2200	100 %	PR
580	Streambank and Shoreline Protection	Vegetative	Ft	9.9600	100 %	PR
580	Streambank and Shoreline Protection	HU-Bioengineered	Ft	213.5100	100 %	PR
580	Streambank and Shoreline Protection	Structural	Ft	230.6300	100 %	PR
580	Streambank and Shoreline Protection	HU-Vegetative	Ft	11.9600	100 %	PR
580	Streambank and Shoreline Protection	HU-Structural	Ft	276.7600	100 %	PR
580	Streambank and Shoreline Protection	Bioengineered	Ft	177.9200	100 %	PR
582	Open Channel	Excavation and fill, normal conditions	CuYd	6.5800	100 %	PR
582	Open Channel	Excavation, difficult conditions	CuYd	3.8400	100 %	PR
582	Open Channel	HU-Excavation and fill, normal conditions	CuYd	7.9000	100 %	PR
582	Open Channel	Excavation, normal conditions	CuYd	3.4300	100 %	PR
582	Open Channel	HU-Excavation and fill, difficult conditions	CuYd	9.1900	100 %	PR
582	Open Channel	HU-Excavation, normal conditions	CuYd	4.1200	100 %	PR
582	Open Channel	Excavation and fill, difficult conditions	CuYd	7.6600	100 %	PR
582	Open Channel	HU-Excavation, difficult conditions	CuYd	4.6100	100 %	PR
584	Channel Bed Stabilization	Wood structures	Ea	1,891.5700	100 %	PR
584	Channel Bed Stabilization	HU-Rock structures	CuYd	66.5500	100 %	PR
584	Channel Bed Stabilization	HU-Bio-engineering	SqFt	2.8500	100 %	PR
584	Channel Bed Stabilization	HU-Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
584	Channel Bed Stabilization	HU-Wood structures	Ea	2,269.8800	100 %	PR
584	Channel Bed Stabilization	Coronavirus Agricultural Relief Payment (CARP)	No	1.0000	100 %	PR
584	Channel Bed Stabilization	Bio-engineering	SqFt	2.3700	100 %	PR
584	Channel Bed Stabilization	Rock structures	CuYd	55.4600	100 %	PR
587	Structure for Water Control	Culvert <30 inches CMP	DiaInFt	2.2900	100 %	PR
587	Structure for Water Control	Flow Meter with Mechanical Index	In	154.4900	100 %	PR
587	Structure for Water Control	HU-Flow Meter with Mechanical Index	In	185.3900	100 %	PR
587	Structure for Water Control	HU-Concrete Turnout Structure - Small inlet	Ea	1,801.2100	100 %	PR
587	Structure for Water Control	HU-Concrete Turnout Structure one gate	Ea	6,366.3800	100 %	PR
587	Structure for Water Control	Culvert <30 inches HDPE	DiaInFt	2.0000	100 %	PR
587	Structure for Water Control	Slide Gate	Ea	3,275.8300	100 %	PR
587	Structure for Water Control	HU-Rock Checks for Water Surface Profile	Ton	56.6400	100 %	PR
587	Structure for Water Control	HU-Culvert_Spillway >30 inches HDPE	DiaInFt	3.0000	100 %	PR
587	Structure for Water Control	HU-CMP Turnout	Ea	527.0300	100 %	PR
587	Structure for Water Control	Rock Checks for Water Surface Profile	Ton	47.2000	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
587	Structure for Water Control	HU-Slide Gate	Ea	3,930.9900	100 %	PR
587	Structure for Water Control	Concrete Turnout Structure one gate	Ea	5,305.3200	100 %	PR
587	Structure for Water Control	HU-Culvert <30 inches HDPE	DiaInFt	2.4000	100 %	PR
587	Structure for Water Control	HU-In-Stream Structure for Water Surface Profile	Ft	180.3900	100 %	PR
587	Structure for Water Control	Concrete Turnout Structure - Small inlet	Ea	1,501.0100	100 %	PR
587	Structure for Water Control	HU-Culvert <30 inches CMP	DiaInFt	2.7400	100 %	PR
587	Structure for Water Control	Slide Gate, Concrete Wall	Ea	4,261.6900	100 %	PR
587	Structure for Water Control	HU-Slide Gate, Concrete Wall	Ea	5,114.0300	100 %	PR
587	Structure for Water Control	Concrete Turnout Structure two gates	Ea	7,143.4800	100 %	PR
587	Structure for Water Control	Culvert_Spillway >30 inches HDPE	DiaInFt	2.5000	100 %	PR
587	Structure for Water Control	CMP Turnout	Ea	439.1900	100 %	PR
587	Structure for Water Control	HU-Concrete Turnout Structure two gates	Ea	8,572.1700	100 %	PR
587	Structure for Water Control	In-Stream Structure for Water Surface Profile	Ft	150.3300	100 %	PR
590	Nutrient Management	HU-Adaptive NM	Ea	1,738.7400	100 %	PR
590	Nutrient Management	HU-Basic Precision NM (Non-Organic/Organic)	Ac	43.1100	100 %	PR
590	Nutrient Management	Basic NM with Manure Injection or Incorporation	Ac	25.0600	100 %	PR
590	Nutrient Management	Adaptive NM	Ea	1,448.9500	100 %	PR
590	Nutrient Management	Basic NM with Manure and/or Compost (Non-Organic/Organic)	Ac	9.9500	100 %	PR
590	Nutrient Management	Small Farm NM (Non-Organic/Organic)	Ea	174.4700	100 %	PR
590	Nutrient Management	Basic Precision NM (Non-Organic/Organic)	Ac	35.9200	100 %	PR
590	Nutrient Management	Basic NM (Non-Organic/Organic)	Ac	4.4800	100 %	PR
590	Nutrient Management	HU-Basic NM (Non-Organic/Organic)	Ac	5.3700	100 %	PR
590	Nutrient Management	HU-Basic NM with Manure Injection or Incorporation	Ac	30.0800	100 %	PR
590	Nutrient Management	HU-Small Farm NM (Non-Organic/Organic)	Ea	209.3600	100 %	PR
590	Nutrient Management	HU-Basic NM with Manure and/or Compost (Non-Organic/Organic)	Ac	11.9400	100 %	PR
595	Pest Management Conservation System	HU-Basic IPM Field 1RC - CN	Ac	19.6800	100 %	PR
595	Pest Management Conservation System	HU-IPM S-Farm >1RC	Ea	699.7300	100 %	PR
595	Pest Management Conservation System	HU-Basic IPM Fruit/Veg >1RC	Ac	54.6700	100 %	PR
595	Pest Management Conservation System	IPM S-Farm >1RC	Ea	583.1100	100 %	PR
595	Pest Management Conservation System	HU-Basic IPM Orchard 1RC	Ac	91.1200	100 %	PR
595	Pest Management Conservation System	Basic IPM Field >1RC - CN	Ac	27.9400	100 %	PR
595	Pest Management Conservation System	HU-Basic IPM Fruit/Veg 1RC	Ac	45.5600	100 %	PR
595	Pest Management Conservation System	HU-Basic IPM Field >1RC - CN	Ac	33.5300	100 %	PR
595	Pest Management Conservation System	HU-Basic IPM Orchard >1RC	Ac	109.3400	100 %	PR
595	Pest Management Conservation System	IPM S-Farm 1RC	Ea	455.5900	100 %	PR
595	Pest Management Conservation System	Basic IPM Orchard >1RC	Ac	91.1200	100 %	PR
595	Pest Management Conservation System	Basic IPM Fruit/Veg >1RC	Ac	45.5600	100 %	PR
595	Pest Management Conservation System	Basic IPM Fruit/Veg 1RC	Ac	37.9700	100 %	PR
595	Pest Management Conservation System	HU-IPM S-Farm 1RC	Ea	546.7100	100 %	PR
595	Pest Management Conservation System	Basic IPM Orchard 1RC	Ac	75.9300	100 %	PR
595	Pest Management Conservation System	Basic IPM Field 1RC - CN	Ac	16.4000	100 %	PR
601	Vegetative Barrier	Caribbean and Virgin Island Veg Barriers with Cuttings	100 Ft	596.7700	100 %	PR
601	Vegetative Barrier	Vegetative Planting	Ft	3.8100	100 %	PR
601	Vegetative Barrier	HU-Vegetative Planting	Ft	4.5700	100 %	PR
601	Vegetative Barrier	HU-Caribbean and Virgin Island Veg Barriers with Cuttings	100 Ft	716.1200	100 %	PR
603	Herbaceous Wind Barriers	Small Farm Herbaceous Barrier	Ft	0.1500	100 %	PR
603	Herbaceous Wind Barriers	HU-Small Farm Herbaceous Barrier	Ft	0.1800	100 %	PR
604	Saturated Buffer	Saturated Buffer	Ft	6.0500	100 %	PR
604	Saturated Buffer	HU-Saturated Buffer	Ft	7.2600	100 %	PR
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch	Lb	5.7400	100 %	PR
606	Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, >= 8 inch	Lb	2.5600	100 %	PR
606	Subsurface Drain	Secondary Main Retrofit	Ft	6.3000	100 %	PR
606	Subsurface Drain	HU-Secondary Main Retrofit	Ft	7.5600	100 %	PR
606	Subsurface Drain	Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch	Lb	6.9800	100 %	PR
606	Subsurface Drain	HU-Corrugated Plastic Pipe (CPP), Single-Wall, >= 8 inch	Lb	3.0700	100 %	PR
606	Subsurface Drain	HU-Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch	Lb	6.8900	100 %	PR
606	Subsurface Drain	HU-Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inch	Lb	8.3800	100 %	PR
607	Surface Drain, Field Ditch	Field Drainage Ditch	CuYd	1.8000	100 %	PR
607	Surface Drain, Field Ditch	HU-Field Drainage Ditch	CuYd	2.1600	100 %	PR
608	Surface Drain, Main or Lateral	HU-Main or Lateral Drainage Ditch	CuYd	2.0100	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
608	Surface Drain, Main or Lateral	Main or Lateral Drainage Ditch	CuYd	1.6700	100 %	PR
612	Tree/Shrub Establishment	HU-Individual tree - hand planting	Ea	14.2400	100 %	PR
612	Tree/Shrub Establishment	Individual tree - hand planting	Ea	11.8700	100 %	PR
612	Tree/Shrub Establishment	USVI_Individual tree - hand planting	Ea	17.2300	100 %	PR
612	Tree/Shrub Establishment	HU-USVI_Individual tree - hand planting	Ea	20.6700	100 %	PR
614	Watering Facility	Permanent Drinking or Storage, Capacity greater than 1000 to 5000 Gallons-Concrete	Gal	1.5400	100 %	PR
614	Watering Facility	HU-USVI-Permanent Drinking or Storage, Capacity greater than 5000 Gallons	Gal	0.6100	100 %	PR
614	Watering Facility	Permanent Drinking or Storage, Capacity less than 500 Gallons	Gal	3.7900	100 %	PR
614	Watering Facility	HU-Permanent, Drinking or Storage 500-1000 Gallons-Plastic	Gal	2.2500	100 %	PR
614	Watering Facility	HU-Permanent Drinking or Storage, Capacity greater than 1000 to 5000 Gallons-Concrete	Gal	1.8500	100 %	PR
614	Watering Facility	USVI-Permanent Drinking or Storage, Capacity greater than 1000 to 5000 Gallons-Concrete	Gal	1.7000	100 %	PR
614	Watering Facility	HU-Permanent Drinking or Storage, Capacity from 500 to 1000 Gallons	Gal	3.0900	100 %	PR
614	Watering Facility	USVI-Permanent Drinking or Storage, Capacity less than 500 Gallons	Gal	4.1800	100 %	PR
614	Watering Facility	Permanent, Drinking or Storage 500-1000 Gallons-Plastic	Gal	1.8700	100 %	PR
614	Watering Facility	HU-Permanent Drinking or Storage, Capacity greater than 5000 Gallons	Gal	0.5600	100 %	PR
614	Watering Facility	HU-USVI-Permanent Drinking or Storage, Capacity less than 500 Gallons	Gal	5.0100	100 %	PR
614	Watering Facility	HU-USVI-Permanent Drinking or Storage, Capacity greater than 1000 to 5000 Gallons-Concrete	Gal	2.0400	100 %	PR
614	Watering Facility	Permanent Drinking or Storage, Capacity from 500 to 1000 Gallons	Gal	2.5700	100 %	PR
614	Watering Facility	USVI-Permanent, Drinking or Storage 500-1000 Gallons-Concrete	Gal	2.8000	100 %	PR
614	Watering Facility	Permanent Drinking or Storage, Capacity greater than 5000 Gallons	Gal	0.4600	100 %	PR
614	Watering Facility	HU-USVI-Permanent, Drinking or Storage 500-1000 Gallons-Plastic	Gal	2.5000	100 %	PR
614	Watering Facility	HU-USVI-Permanent, Drinking or Storage 500-1000 Gallons-Concrete	Gal	3.3700	100 %	PR
614	Watering Facility	USVI-Permanent, Drinking or Storage 500-1000 Gallons-Plastic	Gal	2.0800	100 %	PR
614	Watering Facility	USVI-Permanent Drinking or Storage, Capacity greater than 5000 Gallons	Gal	0.5100	100 %	PR
614	Watering Facility	HU-Permanent Drinking or Storage, Capacity less than 500 Gallons	Gal	4.5500	100 %	PR
620	Underground Outlet	HU-12 inch or less	Ft	9.7200	100 %	PR
620	Underground Outlet	HU-24 inch or less	Ft	32.9800	100 %	PR
620	Underground Outlet	HU-18 inch or less	Ft	20.3800	100 %	PR
620	Underground Outlet	12 inch or less	Ft	8.1000	100 %	PR
620	Underground Outlet	24 inch or less	Ft	27.4800	100 %	PR
620	Underground Outlet	18 inch or less	Ft	16.9800	100 %	PR
632	Waste Separation Facility	Concrete (Settling Basin) 3 walls with a ramp- Dairy	SqFt	9.0500	100 %	PR
632	Waste Separation Facility	HU-Concrete (Settling Basin) 4 walls - swine	SqFt	14.0400	100 %	PR
632	Waste Separation Facility	Concrete (Settling Basin) 4 walls - swine	SqFt	11.7000	100 %	PR
632	Waste Separation Facility	HU-Concrete (Settling Basin) 3 walls with a ramp- Dairy	SqFt	10.8600	100 %	PR
634	Waste Transfer	USVI - conduit 4 inch PVC transfer pipe to waste storage pond or infiltration ditch.	Ft	18.2300	100 %	PR
634	Waste Transfer	HU-Concrete Channel	Ft	90.8800	100 %	PR
634	Waste Transfer	Screw Conveyor	Ea	4,255.7900	100 %	PR
634	Waste Transfer	HU-USVI - conduit 4 inch PVC transfer pipe to waste storage pond or infiltration ditch.	Ft	21.8800	100 %	PR
634	Waste Transfer	Agitator, small, mixing contents of a reception pit that is no more than 10 ft. deep.	Ea	6,753.9000	100 %	PR
634	Waste Transfer	HU-USVI-Concrete Channel	Ft	100.0300	100 %	PR
634	Waste Transfer	Concrete Channel	Ft	75.7300	100 %	PR
634	Waste Transfer	Conduit 4 inch PVC transfer pipe to waste storage pond or infiltration ditch.	Ft	16.6200	100 %	PR
634	Waste Transfer	USVI-Concrete Channel	Ft	83.3600	100 %	PR
634	Waste Transfer	HU-Screw Conveyor	Ea	5,106.9400	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
634	Waste Transfer	HU-6 inch diameter, Pressure flow PVC pipeline, from waste storage pond to land application site.	Ft	13.5900	100 %	PR
634	Waste Transfer	6 inch diameter, Pressure flow PVC pipeline, from waste storage pond to land application site.	Ft	11.3300	100 %	PR
634	Waste Transfer	HU-Agitator, small, mixing contents of a reception pit that is no more than 10 ft. deep.	Ea	8,104.6800	100 %	PR
634	Waste Transfer	HU-Conduit 4 inch PVC transfer pipe to waste storage pond or infiltration ditch.	Ft	19.9500	100 %	PR
636	Water Harvesting Catchment	Elevated Catchment	SqYd	68.6300	100 %	PR
636	Water Harvesting Catchment	HU-Surface Catchment	SqYd	10.8600	100 %	PR
636	Water Harvesting Catchment	Surface Catchment	SqYd	9.0500	100 %	PR
636	Water Harvesting Catchment	HU-Elevated Catchment	SqYd	82.3600	100 %	PR
638	Water and Sediment Control Basin	Excavated Basin greater than 1,000 CY	CuYd	4.1700	100 %	PR
638	Water and Sediment Control Basin	HU-Embankment Basin greater than 250 CY	CuYd	11.0200	100 %	PR
638	Water and Sediment Control Basin	Embankment Basin greater than 250 CY	CuYd	9.1900	100 %	PR
638	Water and Sediment Control Basin	HU-Excavated Basin greater than 1,000 CY	CuYd	5.0100	100 %	PR
642	Water Well	Shallow Well	Ea	3,671.4500	100 %	PR
642	Water Well	HU-USVI Shallow Well	Ea	4,711.5300	100 %	PR
642	Water Well	High Volume Typical Well	Ea	17,387.2400	100 %	PR
642	Water Well	USVI Shallow Well	Ea	3,926.2700	100 %	PR
642	Water Well	USVI Typical Well	Ea	8,686.6500	100 %	PR
642	Water Well	HU-USVI High Volume Typical Well	Ea	22,388.9500	100 %	PR
642	Water Well	USVI High Volume Typical Well	Ea	18,657.4600	100 %	PR
642	Water Well	HU-USVI Typical Well	Ea	10,423.9800	100 %	PR
642	Water Well	USVI High Volume Shallow Well	Ea	11,451.5200	100 %	PR
642	Water Well	HU-Shallow Well	Ea	4,405.7400	100 %	PR
642	Water Well	High Volume Shallow Well	Ea	10,593.6200	100 %	PR
642	Water Well	Typical Well	Ea	8,142.6900	100 %	PR
642	Water Well	HU-High Volume Shallow Well	Ea	12,712.3400	100 %	PR
642	Water Well	HU-USVI High Volume Shallow Well	Ea	13,741.8300	100 %	PR
642	Water Well	HU-High Volume Typical Well	Ea	20,864.6900	100 %	PR
642	Water Well	HU-Typical Well	Ea	9,771.2300	100 %	PR
645	Upland Wildlife Habitat Management	HU-Habitat Monitoring and Management, Low Intensity and Complexity	Ac	2.1800	100 %	PR
645	Upland Wildlife Habitat Management	Habitat Monitoring and Management, Low Intensity and Complexity	Ac	1.8100	100 %	PR
656	Constructed Wetland	HU-Medium, 0.1 to 0.5 ac	Ac	12,750.4700	100 %	PR
656	Constructed Wetland	HU-Small, Less Than 0.1 ac	SqFt	0.5900	100 %	PR
656	Constructed Wetland	Large, More Than 0.5 ac	Ac	7,489.5400	100 %	PR
656	Constructed Wetland	HU-Large, More Than 0.5 ac	Ac	8,983.3400	100 %	PR
656	Constructed Wetland	Medium, 0.1 to 0.5 ac	Ac	10,628.6700	100 %	PR
656	Constructed Wetland	Small, Less Than 0.1 ac	SqFt	0.4900	100 %	PR
660	Tree/Shrub Pruning	HU-Pruning- High Height	Ac	235.7200	100 %	PR
660	Tree/Shrub Pruning	HU-Pruning-Multistory Cropping Understory	Ea	0.6400	100 %	PR
660	Tree/Shrub Pruning	HU-Pruning-Multistory Cropping-Overstory	Ea	18.6800	100 %	PR
660	Tree/Shrub Pruning	Pruning-Multistory Cropping-Overstory	Ea	15.5700	100 %	PR
660	Tree/Shrub Pruning	Pruning-Multistory Cropping Understory	Ea	0.5300	100 %	PR
660	Tree/Shrub Pruning	Pruning- High Height	Ac	196.4300	100 %	PR
660	Tree/Shrub Pruning	HU-USVI Pruning- High Height	Ac	253.4600	100 %	PR
660	Tree/Shrub Pruning	USVI Pruning- High Height	Ac	211.2200	100 %	PR
666	Forest Stand Improvement	HU-USVI_Thinning for Wildlife and Forest Health	Ac	136.8000	100 %	PR
666	Forest Stand Improvement	Thinning for Wildlife and Forest Health	Ac	100.3000	100 %	PR
666	Forest Stand Improvement	HU-Thinning for Wildlife and Forest Health	Ac	120.3600	100 %	PR
666	Forest Stand Improvement	USVI_Thinning for Wildlife and Forest Health	Ac	114.0000	100 %	PR
670	Energy Efficient Lighting System	HU-Automatic Controller System	Ea	368.9600	100 %	PR
670	Energy Efficient Lighting System	Lighting - LED	Ea	9.5200	100 %	PR
670	Energy Efficient Lighting System	HU-Lighting - CFL	Ea	2.1500	100 %	PR
670	Energy Efficient Lighting System	Lighting - Pulse-Start Metal Halide	Ea	84.6700	100 %	PR
670	Energy Efficient Lighting System	HU-Lighting - LED	Ea	11.4200	100 %	PR
670	Energy Efficient Lighting System	Lighting - CFL	Ea	1.7900	100 %	PR
670	Energy Efficient Lighting System	Lighting - Linear Fluorescent	Ea	12.1700	100 %	PR
670	Energy Efficient Lighting System	Lighting - light-emitting diode (LED)	Ea	437.7800	100 %	PR
670	Energy Efficient Lighting System	Automatic Controller System	Ea	307.4600	100 %	PR
670	Energy Efficient Lighting System	HU-Lighting - Pulse-Start Metal Halide	Ea	101.6100	100 %	PR
670	Energy Efficient Lighting System	HU-Lighting - Linear Fluorescent	Ea	14.6100	100 %	PR

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
670	Energy Efficient Lighting System	HU-Lighting - light-emitting diode (LED)	Ea	525.3400	100 %	PR
737	Reduced Water and Energy Coffee Conveyance System	Ecological Coffee Processing Machine (>5,000 kg/hr)	Ea	43,196.3200	100 %	PR
737	Reduced Water and Energy Coffee Conveyance System	HU-Ecological Coffee Processing Machine (>5,000 kg/hr)	Ea	51,835.5800	100 %	PR
737	Reduced Water and Energy Coffee Conveyance System	Ecological Coffee Processing Machine Large (2000-4999 kg/hr)	Ea	30,706.1900	100 %	PR
737	Reduced Water and Energy Coffee Conveyance System	HU-Ecological Coffee Processing Machine Medium (1000-1999 kg/hr)	Ea	25,330.4600	100 %	PR
737	Reduced Water and Energy Coffee Conveyance System	Ecological Coffee Processing Machine Medium (1000-1999 kg/hr)	Ea	21,108.7200	100 %	PR
737	Reduced Water and Energy Coffee Conveyance System	Ecological Coffee Processing Machine Small (500-1,000 kg/hr)	Ea	14,406.6200	100 %	PR
737	Reduced Water and Energy Coffee Conveyance System	HU-Ecological Coffee Processing Machine Small (500-1,000 kg/hr)	Ea	17,287.9500	100 %	PR
737	Reduced Water and Energy Coffee Conveyance System	HU-Ecological Coffee Processing Machine Large (2000-4999 kg/hr)	Ea	36,847.4300	100 %	PR
753	Infiltration Ditch	HU-Infiltration Ditches	CuYd	32.8500	100 %	PR
753	Infiltration Ditch	Infiltration Ditches	CuYd	27.3700	100 %	PR
910	TA Planning	TSP-Technical Services-Conservation Planning	No	0.0000	100 %	AM
911	TA Design	TSP-Technical Services-Design Services	No	0.0000	100 %	AM
912	TA Application	TSP-Technical Services-Installation Oversight	No	0.0000	100 %	AM
913	TA Check-Out	TSP-Technical Services-Checkout Certification	No	0.0000	100 %	AM