



**WHIP 2002 Cost List for Providence, Rhode Island
FY 2007
(RIProvidenceWHIP07-03)**

Code	Practice	Component	Units	Unit Cost	Cost Share	Cost Type
314	Brush Management	Remove brush and trees 3-5 inch DBH .	Ac.	1,685.0000	75 %	AC
314	Brush Management	Remove brush <3 inch DBH.	Ac.	790.0000	75 %	AC
327	Conservation Cover	Cool season grasses -- plow, disk, plant, fertilize.	Ac.	920.0000	75 %	AC
327	Conservation Cover	Warm season grasses -- plow, disk, plant, fertilize.	Ac.	978.0000	75 %	AC
338	Prescribed Burning	Prescribed Burning	Ac.	170.0000	75 %	AC
342	Critical Area Planting	Site Preparation, Medium coir mats (20.6 ounces per square yard), => 8% slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	5,192.0000	75 %	AC
342	Critical Area Planting	Critical Area Planting Site Prep, slopes => 8%. Not to exceed 800 cubic yards.	CY	10.0000	75 %	AC
342	Critical Area Planting	Site Preparation, Light, 0-3% slope, with straw mulch, years 1-5.	Ac.	1,300.0000	75 %	AC
342	Critical Area Planting	Site Preparation, Heavy coir mats (26 ounces per square yard), => 8% slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	5,550.0000	75 %	AC
342	Critical Area Planting	Site Preparation, Medium coir mats (20.6 ounces per square yard), 3% to < 8% slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	5,192.0000	75 %	AC
342	Critical Area Planting	Hydroseeding	sf	0.0500	75 %	AC
342	Critical Area Planting	Site Preparation, Light coir mats (26 ounces per square yard), 3% to < 8 slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	4,292.0000	75 %	AC
342	Critical Area Planting	Critical Area Planting Site Prep, slopes 3% to < 8%. Not to exceed 800 cubic yards.	CY	5.0000	75 %	AC
342	Critical Area Planting	Site Preparation, Light coir mats (11.8 ounces per square yard), => 8% slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	4,292.0000	75 %	AC
356	Dike	Dike (4 ft. max. ht. 6 ft. top width and 3:1 side slopes. Material on-site)	Ft.	33.0000	75 %	AC
356	Dike	Dike (4 ft. max. ht. 6 ft. top width and 3:1 side slopes. Material off-site)	Ft.	66.0000	75 %	AC
362	Diversion	Diversion	Ft.	8.4000	75 %	AC
378	Pond	Component Cost for Pond	ac-ft	17,000.0000	75 %	AC
386	Field Border	(Use 327 - Conservation Cover) Cool season grasses, assuming a 35 ft. wide field border.	Ft.	75.0000	75 %	AC
386	Field Border	(Use 327 - Conservation Cover) native grasses/ native forbs assuming a 35 ft. wide field border.	ft.	0.9000	75 %	AC
386	Field Border	(Use 327 - Conservation Cover) Warm season switch grass, assuming a 35 ft. wide field border.	Ft.	75.0000	75 %	AC
390	Riparian Herbaceous Cover	Grasses and legumes, 35 foot minimum width	Ac.	110,875.0000	75 %	AC
391	Riparian Forest Buffer	Component cost: Identification and demarcation to protect as a management zone.	Ac.	50.0000	75 %	AC
391	Riparian Forest Buffer	Establishment of Zone 1, Grass buffer (native species). Cool season grasses -- plow, disk, plant, fertilize (Use 327 - Conservation Cover)	Ac.	920.0000	75 %	AC
391	Riparian Forest Buffer	Component cost: Improve Function of buffer by removing invasives and selective cutting	Ac.	895.0000	75 %	AC
391	Riparian Forest Buffer	Shrubs (16' centers-340 plants/acre), labor, mulch, site preparation.	ac	6,630.0000	75 %	AC
391	Riparian Forest Buffer	Shrubs (32' centers-170 plants/acre), labor, mulch, site preparation.	ac	3,315.0000	75 %	AC
391	Riparian Forest Buffer	urban/suburban-shrubs (8' centers-680 plants/acre), labor, mulch, site preparation.	ac	13,260.0000	75 %	AC
391	Riparian Forest Buffer	urban/suburban-trees (5 gallon trees at 680 plants/acre), labor, site prep, mulch, water.	Ac.	18,700.0000	75 %	AC
391	Riparian Forest Buffer	Component cost: Establishment of Zone 3, Mixed hardwood for the planned purpose	Ac.	24,850.0000	75 %	AC

393	Filter Strip	Cool season grasses -- plow, disk, plant, fertilize	Ac.	1,262.1000	75 %	AC
394	Firebreak	Component Cost: 20 Foot firebreak lane (Use Land Clearing 460).	Ac.	4,854.0000	75 %	AC
395	Stream Habitat Improvement and Management	Planting, Trees and Shrubs, Plastic Rabbit Guards	Ea	75.0000	75 %	AC
395	Stream Habitat Improvement and Management	Planting, Clump & Thicket	Ac	540.0000	75 %	AC
395	Stream Habitat Improvement and Management	Rock, Rock Drops, Loose	CY	65.0000	75 %	AC
395	Stream Habitat Improvement and Management	Rock Instream Structures (Barbs, J Hooks)	CY	65.0000	75 %	AC
395	Stream Habitat Improvement and Management	Rock, Excavation	CY	32.3500	75 %	AC
396	Fish Passage	Denil ladder greater than 10 ft.	no.	450,000.0000	75 %	AC
396	Fish Passage	Dam Removal greater than 8 ft. to 15 ft.	No.	400,000.0000	75 %	AC
396	Fish Passage	Denil ladder up to 10 ft.	no.	260,000.0000	75 %	AC
396	Fish Passage	Aquatic - Fishway (AQ9)	No.	240,000.0000	75 %	AC
396	Fish Passage	Dam Removal less than or equal to 8 ft.	no	300,000.0000	75 %	AC
396	Fish Passage	Dam Removal greater than 15 ft. or removal purpose other than anadromous fishery. Cost share payment will not exceed 300000	No.	300,000.0000	75 %	AC
396	Fish Passage	Juvenile downstream passage	no	30,000.0000	75 %	AC
396	Fish Passage	pool weir	VF	15,000.0000	75 %	AC
396	Fish Passage	Sediment removal behind dams	cy	3,975.0000	75 %	AC
396	Fish Passage	Eel way	no.	10,000.0000	75 %	AC
396	Fish Passage	Denil Ladder on Hydro Facilities	VF	50,000.0000	75 %	AC
396	Fish Passage	Alaskan steep pass	VF	7,275.0000	75 %	AC
396	Fish Passage	Nature like fishway	VF	26,965.0000	75 %	AC
396	Fish Passage	For sites where the road is a barrier to fish and wildlife passage. Site preparation to control water, sediment and other site considerations.	No.	10,000.0000	75 %	AC
409	Prescribed Forestry	Additional acreage cost for practice greater than 35 acres.	Ac	9.0000	75 %	AC
409	Prescribed Forestry	Base cost for practice minimum 10 acres up to and including 35 acres.	No.	600.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Excavation, Wet	CY	3.2500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, Corrugated Metal <=12in	DI-LF	1.6500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Diaphragm, PVC or Butyl Rubber w/SS	SF	6.5000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Gate, Crank	Ea	430.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Gate, Metal Screw	Dialn	43.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Bank Sloping 9-12 Ft.	LF	1.3000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Diaphragm, Asphalt Dipped Metal	SF	0.5500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, Corrugated Metal >=15in	DI-LF	2.1500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Adverse Conditions	CY	3.2500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Gate, Slide	Dialn	6.5000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure Pipe, PE Corrugated <=12in	DI-LF	1.6500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, Plastic, >=80psi, 12-15 in	DI-LF	1.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earth Fill, Wet Rolled	CY	3.2500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Filter, Geotextile	SY	2.7000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Earth Moved	CY	1.6500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Diaphragm, PVC or Butyl Rubber	SF	6.5000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Rock, Gravel Filter Material	CY	54.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Bank Sloping 6-9 Ft.	LF	0.6500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Bank Sloping 0-3 Ft.	LF	0.3500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, PE Corrugated w/Liner >=15in	DI-LF	2.2500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure Rock, Gabion Revetment	CY	130.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Topsoil Salvage & Spreading	CY	1.6500	75 %	AC

410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earth Borrow, Offsite	CY	5.4000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, Corrugated Metal, Coated <=12in	DI-LF	2.2500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earth Fill	CY	2.2500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earth Borrow Onsite	CY	3.2500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, PE Corrugated >=15in	DI-LF	1.5000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Diaphragm, Sand	CY	0.5500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Rock, Rock Drops, Loose	CY	64.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Diaphragm, Metal Cutoff Collar	SF	0.5500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, Corrugated Metal, Coated >=15in	DI-LF	2.4000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Rock, Rip-Rap	CY	65.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, PE Corrugated w/Liner <=12in	DI-LF	1.6500	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Bank Sloping 3-6 Ft.	LF	0.4000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Pipe, Plastic, >=80psi, >4 in <=10 in	DI-LF	1.0000	75 %	AC
410	Grade Stabilization Structure	Component Cost Grade Stabilization Structure: Earthwork, Bank Shaping	SF	0.5500	75 %	AC
412	Grassed Waterway	Component cost of grassed waterway	sf	0.5000	75 %	AC
422	Hedgerow Planting	Hedgerow Planting	Ft.	2.6500	75 %	AC
460	Land Clearing	Land clearing with stump removal (2 acre max)	Ac.	4,854.0000	75 %	AC
468	Lined Waterway or Outlet	Component cost of Lined Waterway	sf	5.0000	75 %	AC
468	Lined Waterway or Outlet	site preparation, labor, stone or geogrid	Ft.	28.8000	75 %	AC
472	Use Exclusion	Exclusion of animals, people or vehicles from an area.	Ft.	7.3500	75 %	AC
484	Mulching	Straw	Ac.	380.0000	75 %	AC
490	Forest Site Preparation	Heavy site preparation with brush hog or equivalent	Ac.	600.0000	75 %	AC
490	Forest Site Preparation	Natural regeneration with minimal site disturbance (minimum exposing of mineral soil and break up duff layer).	Ac.	460.0000	75 %	AC
490	Forest Site Preparation	Medium site preparation with light brush cutter and spot herbicide.	Ac.	455.0000	75 %	AC
500	Obstruction Removal	Component cost: Obstruction removal Medium - Large stones, boulders, and other debris that require heavy equipment.	sf	0.1000	75 %	AC
500	Obstruction Removal	Component cost: Obstruction Removal: Heavy - Buildings, structures, and other features and materials (does not include toxic materials).	sf	0.4000	75 %	AC
500	Obstruction Removal	Component cost: Obstruction removal Light - Vegetation, landscape features, natural material, and man-made material.	sf	0.2000	75 %	AC
500	Obstruction Removal	Component cost: (CY) Obstruction removal Medium - Large stones, boulders, and other debris that require heavy equipment.	CY	40.0000	75 %	AC
516	Pipeline	Water conveyance less than or equal to 2 in diameter pipe.	Ft.	5.4500	75 %	AC
516	Pipeline	Water conveyance greater than 2 in diameter pipe (up to 4" pipe).	Ft.	5.5000	75 %	AC
516	Pipeline	Frost-free hydrant	No	200.0000	75 %	AC
521C	Pond Sealing or Lining	Component Cost: Bentonite Sealant	Ton	3,775.0000	75 %	AC
528	Prescribed Grazing	Maintenance of restored habitats utilizing grazing animals. This practice is used to control invasives on restored habitat.	Ac.	120.0000	75 %	AC
533	Pumping Plant	Alternative Pump for Grazing Systems (solar, wind, or other approved alternative pump).	No.	5,565.0000	75 %	AC
580	Streambank and Shoreline Protection	Structural: smaller rock to depth of 1.5 ft. w/dewatering	sf	8.7000	75 %	AC
580	Streambank and Shoreline Protection	Vegetative Component: Site Preparation, Medium coir mats (20.6 ounces per square yard), 3% to < 8% slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	5,192.0000	75 %	AC
580	Streambank and Shoreline Protection	Stream Protection, Fascine	LF	5.4000	75 %	AC
580	Streambank and Shoreline Protection	Stream Protection, Logs	Ea	21,575.0000	75 %	AC
580	Streambank and Shoreline Protection	Vegetative Component: Site Preparation, Light coir mats (11.8 ounces per square yard), => 8% slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	4,292.0000	75 %	AC
580	Streambank and Shoreline Protection	Vegetative Component: Site Prep, slopes 3% to < 8%. Not to exceed 800 cubic yards.	CY	10.0000	75 %	AC
580	Streambank and Shoreline Protection	Structural: larger rock to depth of 3 ft. w/o dewatering	sf	15.0000	75 %	AC
580	Streambank and Shoreline Protection	Structural: larger rock to depth of 3 ft. w/dewatering	sf	17.4000	75 %	AC

580	Streambank and Shoreline Protection	Vegetative Component: Site Preparation, Heavy coir mats (26 ounces per square yard), => 8% slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	5,550.0000	75 %	AC
580	Streambank and Shoreline Protection	Structural: smaller rock to depth of 1.5 ft. w/0 dewatering	sf	7.5500	75 %	AC
580	Streambank and Shoreline Protection	Vegetative Component: Site Prep, slopes => 8%. Not to exceed 800 cubic yards.	CY	10.0000	75 %	AC
580	Streambank and Shoreline Protection	Vegetative Component:Site Preparation, Light coir mats (26 ounces per square yard), 3% to < 8 slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	4,292.0000	75 %	AC
580	Streambank and Shoreline Protection	Vegetative Component: Site Preparation, Medium coir mats (20.6 ounces per square yard), => 8% slope. Includes installation of mats with 6 to 10 inch staples (follow manufacturers recommendations) and seeding.	Ac.	5,192.0000	75 %	AC
587	Structure for Water Control	Riser 30" x 5', Barrel 18" (w/ base plate)	NO	1,640.7000	75 %	AC
587	Structure for Water Control	Pipe, 24" annular, 16 ga	LF	39.2000	75 %	AC
587	Structure for Water Control	Catch Basin	No	1,445.0000	75 %	AC
587	Structure for Water Control	Riser 48" x 5', Barrel 36" (w/ base plate)	NO	2,460.0000	75 %	AC
587	Structure for Water Control	Pipe, 36" annular, 14 ga	LF	65.0000	75 %	AC
587	Structure for Water Control	Pipe, 42" annular, 12 ga	LF	89.3000	75 %	AC
587	Structure for Water Control	Any structure used to manipulate the volume, timing, and rate of flow of water into a wetland or water body 60" by 40" arch culvert.	No.	14,448.0000	75 %	AC
587	Structure for Water Control	Riser 24" x 5', Barrel 15" (w/ base plate)	NO	1,458.4000	75 %	AC
587	Structure for Water Control	Flumes concrete, labor, etc.	SF	3.1000	75 %	AC
587	Structure for Water Control	Pipe, 15" annular, 16 ga	LF	25.5000	75 %	AC
587	Structure for Water Control	Pipe, 12" annular, 16 ga	LF	21.0000	75 %	AC
587	Structure for Water Control	Self Regulating Tide Gate to control tidal flow into coastal estuaries.	NO	350,000.0000	75 %	AC
587	Structure for Water Control	Pipe, 48" annular, 12 ga	LF	116.6500	75 %	AC
587	Structure for Water Control	Pipe, 18" annular, 16 ga	LF	30.0000	75 %	AC
587	Structure for Water Control	Pipe, 30" annular, 14 ga	LF	53.0000	75 %	AC
587	Structure for Water Control	Box culvert (assume 4x6x8) for use to control water flows and in fish passage projects	Ft	550.0000	75 %	AC
587	Structure for Water Control	Riser 72" x 6' double, Barrel 48" (w/ base plate)	NO	4,100.0000	75 %	AC
587	Structure for Water Control	Riser 24" x 5', Barrel 12" (w/ base plate)	NO	1,413.0000	75 %	AC
587	Structure for Water Control	Riser 42" x 5', Barrel 30" (w/ base plate)	NO	2,096.4500	75 %	AC
587	Structure for Water Control	Riser 36" x 5', Barrel 24" (w/ base plate)	NO	1,823.0000	75 %	AC
587	Structure for Water Control	Riser 60" x 5', Barrel 42" (w/ base plate)	NO	3,190.0000	75 %	AC
612	Tree/Shrub Establishment	Establish woody plantsfor the planned purpose	Ac.	1,200.0000	75 %	AC
614	Watering Facility	Frost-free hydrant	No	200.0000	75 %	AC
614	Watering Facility	Watering Facility	No.	420.0000	75 %	AC
643	Restoration and Management of Declining Habitats	ESG-3: Grassland-Warm Season and Cool Season Mowing	Ac.	120.0000	75 %	AC
643	Restoration and Management of Declining Habitats	SM-3: Restoration of Salt Marsh Plant Community using spartina plugs. Plugs will be planted on 2 by 2 foot centers.	Ac	15,000.0000	75 %	AC
643	Restoration and Management of Declining Habitats	ESG-5: Buffer, Warm or Cool Season Invasive Control	Ac.	1,035.0000	75 %	AC
643	Restoration and Management of Declining Habitats	SAV-1: Transplanting with mixture of mericultured plants & donor bed collected plants using TERF or other approved anchor method	Ac.	24,810.0000	75 %	AC
643	Restoration and Management of Declining Habitats	ESG-1: Grassland-Seeding Cool Season Grasses (Use 327, Conservation Cover)	Ac.	920.0000	75 %	AC
643	Restoration and Management of Declining Habitats	ESG-2B: Grassland-Seeding Warm Season Grasses meadows (Use 327, Conservation Cover)	Ac.	1,090.0000	75 %	AC
643	Restoration and Management of Declining Habitats	SM-4a: Salt Marsh Invasive Plant Control, including herbicides (glyphosate or other approved herbicides); Treatment Year One (year 1 at 100% of acreage; year 2 at 40% acreage; year 3 at 20% acreage).	Ac.	1,240.0000	1 %	AC
643	Restoration and Management of Declining Habitats	SM-1: Salt Marsh-Hydrologic Restoration. Installation of salt marsh ditches. SecondaryChannel installation, average channel size 2 feet wide by 2 ft. deep.	Ft.	16.0000	75 %	AC
643	Restoration and Management of Declining Habitats	SM-1: Salt Marsh-Hydrologic Restoration. Installation of salt marsh ditches. Primary Channel installation, average channel size 6 feet wide by 2.5 ft. deep.	Ft.	32.0000	75 %	AC
643	Restoration and Management of Declining Habitats	#####	Ac.	1,735.0000	75 %	AC
643	Restoration and Management of Declining Habitats	SM-2: Salt Marsh-Hydrologic Restoration: Marsh Surface Excavation to remove accreted sediments and organic matter	cy	40.0000	75 %	AC
643	Restoration and Management of Declining Habitats	SA-1: Soil Amendment and compost	Ac.	870.0000	75 %	AC
643	Restoration and Management	ESG-2A: Grassland-Seeding Warm Season Grasses switchgrass (Use	Ac.	978.0000	75 %	AC

	of Declining Habitats	327, Conservation Cover)				
643	Restoration and Management of Declining Habitats	ESW-1: Early Successional Management of Serial Stage Vegetation and Invasives	Ac.	910.0000	75 %	AC
643	Restoration and Management of Declining Habitats	ESG-4: Grassland-Warm or Cool Season Grasses - Invasive, Herbaceous, & Woody Plant Control	Ac.	725.0000	75 %	AC
643	Restoration and Management of Declining Habitats	SM-4b: Salt Marsh Invasive Plant Control, Mulching to removal aboveground biomass	Ac.	1,700.0000	1 %	AC
644	Wetland Wildlife Habitat Management	Wetland Wildlife Habitat Management. Development and implementation of adaptive management plan by landowner. Resulting from collection of restoration data using NRCS protocol. (maximum of three years).	no	2,665.0000	75 %	AC
644	Wetland Wildlife Habitat Management	Wetland Wildlife Habitat Management. Landowner collection of pre and post restoration success data using NRCS job sheet.	no	265.0000	75 %	AC
644	Wetland Wildlife Habitat Management	Wetland Wildlife Habitat Management. Seasonal manipulation of water level to enhance habitat for migratory water fowl (maximum of three years).	Ac	27.0000	75 %	AC
645	Upland Wildlife Habitat Management	Development and implementation of adaptive management plan by landowner. Resulting from collection of restoration data using NRCS protocol (maximum of three years).	No./yr	2,665.0000	75 %	AC
645	Upland Wildlife Habitat Management	Incentives payment for up to 3 years. Landowner collection of pre and post success data using NRCS job sheet.	No./yr	265.0000	75 %	AC
646	Shallow Water Management for Wildlife	Management of installed conservation practices that benefit wetland wildlife.	Ac.	13.0000	75 %	AC
647	Early Successional Habitat Development/Management	Clearing land to establish early successional habitat, equal to or Greater than 3 acres without stumping	Ac.	1,625.0000	75 %	AC
647	Early Successional Habitat Development/Management	Equal to or greater than 3 acres with stumping	Ac.	3,011.0000	75 %	AC
647	Early Successional Habitat Development/Management	Clearing land to establish early successional habitat, less than 3 acres without stumping	Ac.	1,825.0000	75 %	AC
655	Forest Trails and Landings	Forest Trails and Landings	Ac.	3,945.0000	75 %	AC
655	Forest Trails and Landings	Temporary stream crossings	Ac.	1,525.0000	75 %	AC
656	Constructed Wetland	Rain Garden	No.	4,530.0000	75 %	AC
657	Wetland Restoration	Biological control for freshwater marsh rehabilitation impacted by Purple Loosestrife	Ac.	1,020.0000	75 %	AC
657	Wetland Restoration	Wetland Restoration (Installation of woody debris into vernal pools including logs, stumps, and trees).	no	200.0000	75 %	AC
657	Wetland Restoration	Wetland Restoration (seeding sedges, rushes, and other native wetland plants)	Ac.	1,580.0000	75 %	AC
658	Wetland Creation	Wetland Creation (vernal pool installation).	CY	10.0000	75 %	AC
666	Forest Stand Improvement	Cost to release trees without equipment	Ac.	375.0000	75 %	AC
666	Forest Stand Improvement	Cost to release trees with equipment	Ac.	725.0000	75 %	AC
666	Forest Stand Improvement	Timber marking	Ac.	100.0000	75 %	AC