

## Livestock-Animal Feeding Operation(AFO) Practices

Practice Name	NRCS Practice Code	Sub-Practice Code	Specific Practice Description	Unit of Measure	Cost Share Estimate/Unit
Animal Mortality Facility	316	A	Static Pile, Earthen Pad	Square Ft.	\$ 0.55
Animal Mortality Facility	316	B	Static Pile, Concrete Pad	Square Ft.	\$ 4.00
Animal Mortality Facility	316	C	Small Rotary Drum 270 lbs. to 523 lbs. of Daily Mortality	Each	\$ 35,859.69
Animal Mortality Facility	316	D	Composter with Storage, Nursery	Lb/Day	\$ 125.70
Animal Mortality Facility	316	E	Composter with Storage, Finisher	Lb/Day	\$ 396.86
Animal Mortality Facility	316	F	Composter with Storage, Sow	Lb/Day	\$ 478.65
Animal Mortality Facility	316	G	Composter with Storage, Poultry	Lb/Day	\$ 85.84
Animal Mortality Facility	316	H	Composter with Storage, Turkey	Lb/Day	\$ 180.64
Composting Facility	317	A	Less than 500 SF Concrete floor with Wood or Concrete walls	Square Ft.	\$ 11.59
Composting Facility	317	B	Greater Than or Equal to 500 Square Feet Concrete Floor and Wood Bin Walls	Square Ft.	\$ 5.99
Composting Facility	317	C	500 Square Feet or Greater, Concrete floor with Concrete Bin Wall	Square Ft.	\$ 9.62
Composting Facility	317	D	Windrow, compacted earth floor	Square Ft.	\$ 0.23
Composting Facility	317	E	Windrow, gravel floor	Square Ft.	\$ 0.62
Composting Facility	317	F	Windrow, concrete floor	Square Ft.	\$ 3.75
Comprehensive Nutrient Management Plan- Written	102	A	Non-Dairy Operation Less Than 300 AU with Land Application	Number	\$ 6,171.54
Comprehensive Nutrient Management Plan- Written	102	B	Dairy Operation Less Than 300 AU with Land Application	Number	\$ 7,696.98
Comprehensive Nutrient Management Plan- Written	102	C	Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	Number	\$ 7,948.80
Comprehensive Nutrient Management Plan- Written	102	D	Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	Number	\$ 8,796.84
Comprehensive Nutrient Management Plan- Written	102	E	Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	Number	\$ 9,601.44
Comprehensive Nutrient Management Plan- Written	102	F	Dairy Operation Greater Than or Equal to 700 AU with Land Application	Number	\$ 9,782.94
Comprehensive Nutrient Management Plan- Written	102	G	Livestock Operation Less Than 300 AU without Land Application	Number	\$ 5,551.56
Comprehensive Nutrient Management Plan- Written	102	H	Livestock Operation Greater Than 300 AU without Land Application	Number	\$ 6,895.50
Comprehensive Nutrient Management Plan- Written	102	I	CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineering Assistance)	Number	\$ 3,521.40
Comprehensive Nutrient Management Plan- Written	102	J	CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineering Assistance)	Number	\$ 2,099.40
Comprehensive Nutrient Management Plan- Written	102	K	CNMP Greater Than 300 AU with Land Application (Minimal Engineering Assistance)	Number	\$ 4,713.30
Comprehensive Nutrient Management Plan- Written	102	L	CNMP Greater Than 300 AU without Land Application (Minimal Engineering Assistance)	Number	\$ 2,383.80
Critical Area Planting	342	A	Vegetation- normal tillage to establish practice vegetation	Acres	\$ 157.21
Critical Area Planting	342	B	Native and Introduced Vegetation - Moderate Grading	Acres	\$ 435.44
Critical Area Planting	342	C	Native and Introduced Vegetation - Heavy Grading	Acres	\$ 728.02
Diversion	362	A	Diversion	Feet	\$ 1.94
Fence	382	A	Permanent Fence to remove livestock from stream (blue line) or sinkhole	Feet	\$ 2.00
Fence	382	B	Permanent Fence to remove livestock from pond or water body	Feet	\$ 2.00
Fence	382	C	Permanent Fence to protect conservation practice (i.e. grassed waterway)	Feet	\$ 2.00
Fence	382	F	Permanent Fence to protect forestland from livestock access	Feet	\$ 2.00
Filter Strip	393	A	Introduced Species	Acres	\$ 126.39
Filter Strip	393	B	Native Species	Acres	\$ 112.15
Grade Stabilization Structure	410	A	Rock Chute	Tons	\$ 40.59
Grade Stabilization Structure	410	B	Cattle Panel Drop Structure	Weir Sq. Ft.	\$ 52.76
Grade Stabilization Structure	410	C	Embankment With Pipe	Cubic Yds.	\$ 5.05
Grassed Waterway	412	A	Grassed Waterway < 1000 ft. long (fencing is required)	Square Ft.	\$ 0.04
Grassed Waterway	412	B	Grassed Waterway > 1000 ft. long (fencing is required)	Acres	\$ 1,285.99
Heavy Use Area	561	D	Rock/Gravel on Geotextile for gate openings, livestock building entrances, or around water facilities	Square Ft.	\$ 0.95
Heavy Use Area	561	E	Rock/Gravel on Geotextile for grassed waterway crossing	Square Ft.	\$ 0.95

Lined Waterway or Outlet	468	A	Rock Lined - 18 inches	Square Ft.	\$ 4.39
Livestock Pipeline	516	A	Buried Pipeline, all diameters	Feet	\$ 2.14
Livestock Pipeline	516	B	Buried Pipeline in Rocky Terrain	Feet	\$ 4.04
Mulching	484	A	Natural Material- Full Coverage (to help in the establishment of conservation practice seedings)	Acres	\$ 363.93
Mulching	484	B	Erosion Control Blanket (to help in the establishment of concentrated water flow area seedings)	Square Ft.	\$ 0.16
Nutrient Management	590	A	Basic NM with Manure Injection or Incorporation	Acres	\$ 25.13
Nutrient Management	590	B	Basic NM with Manure and/or Compost (Non-Organic/Organic)	Acres	\$ 12.63
Nutrient Management Plan - Written	104	A	Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) Waste Facility Closure	Number	\$ 1,820.25
Riparian Forest Buffer	391	A	Bare-root, hand planted or machine planted, conifers, hrdwds, shrubs	Acres	\$ 712.60
Riparian Herbaceous Cover	390	A	Warm Season Grass with Forbs	Acres	\$ 253.72
Riparian Herbaceous Cover	390	B	Cool Season Grass with Forbs	Acres	\$ 170.78
Roof Runoff Structure	558	A	Gutters and downspouts	Feet	\$ 4.10
Roof Runoff Structure	558	B	Gutters, downspouts and fascia boards	Feet	\$ 7.05
Roof Runoff Structure	558	C	Gutters, downspouts and storage tank	Feet	\$ 11.07
Roof Runoff Structure	558	D	Concrete Curb	Feet	\$ 9.72
Roof Runoff Structure	558	E	Trench Drain	Feet	\$ 6.25
Roof Runoff Structure	558	F	Drip Pad	Feet	\$ 2.22
Roof Runoff Structure	558	G	Roof runoff storage tank	Gallons	\$ 0.93
Roofs and Covers	367	A	Post Frame Roof, less than 30 feet wide	Square Ft.	\$ 7.46
Roofs and Covers	367	B	Post Frame Roof, 30-60 feet wide	Square Ft.	\$ 8.13
Roofs and Covers	367	C	Post Frame Roof, Bedrock Foundation	Square Ft.	\$ 9.21
Roofs and Covers	367	D	Steel Frame and Roof	Square Ft.	\$ 5.65
Roofs and Covers	367	E	Flexible Roof	Square Ft.	\$ 17.53
Stream Crossing	578	A	Hard armored low water crossing	Square Ft.	\$ 6.30
Subsurface Drain	606	A	Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inches	Feet	\$ 2.66
Subsurface Drain	606	B	Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inches	Feet	\$ 3.42
Subsurface Drain	606	C	Corrugated Plastic Pipe (CPP), Single-Wall, > 6 inches	Feet	\$ 4.47
Subsurface Drain	606	D	Corrugated Plastic Pipe (CPP), Twin-Wall, > 6 inches	Feet	\$ 9.84
Trails and Walkways	575	A	Rock/Gravel on Geotextile, Walkway	Square Ft.	\$ 0.81
Tree and Shrub Establishment	612	A	Hand planted or machine planted bare root hardwoods, no tubes	Acres	\$ 288.09
Tree and Shrub Site Preparation	490	A	Mow and Spray, NonForest	Acres	\$ 66.54
Underground Outlet	620	A	Pipe, riser, 6 inches or less	Feet	\$ 3.20
Underground Outlet	620	B	Pipe, riser, >6 inches and <= 12 inches	Feet	\$ 5.26
Underground Outlet	620	C	Pipe, riser, > 12 inches	Feet	\$ 13.64
Vegetative Treatment Area	635	A	Graded Area, Gravity Flow Surface Application	Acres	\$ 4,529.63
Vegetative Treatment Area	635	B	Graded Area, Pumped Into a Basin, Gravity Flow Surface Applicaton	Acres	\$ 8,673.26
Vegetative Treatment Area	635	C	Graded Area, Mechanical Distribution	Acres	\$ 1,585.38
Vegetative Treatment Area	635	D	Existing Vegetation Area, Gravity Flow Surface Application	Acres	\$ 5,859.95
Vegetative Treatment Area	635	E	Existing Area, Pod Sprinkler System Distribution	Acres	\$ 3,864.31
Waste Facility Closure	360	A	Berm removal and spreading and reshaping land area	Cubic Yds.	\$ 2.25
Waste Storage Facility	313	A	Earthen Storage Facility less than 50,000 cubic feet Storage	Cubic Feet	\$ 0.25
Waste Storage Facility	313	B	Earthen Storage Facility greater than 50,000 cubic feet Storage	Cubic Feet	\$ 0.20
Waste Storage Facility	313	C	Dry Stack, earthen floor, no walls (Roof or guttering not included)	Square Ft.	\$ 0.48
Waste Storage Facility	313	D	Dry Stack, earthen floor, wood walls (Roof and guttering not included)	Square Ft.	\$ 1.43
Waste Storage Facility	313	E	Dry Stack, earthen floor, concrete walls (Roof and guttering not included)	Square Ft.	\$ 6.33
Waste Storage Facility	313	F	Dry Stack, concrete floor, no walls (Roof and guttering not included)	Square Ft.	\$ 3.70
Waste Storage Facility	313	G	Dry Stack, concrete floor, wood wall, existing columns (Roof and guttering not included)	Square Ft.	\$ 4.87
Waste Storage Facility	313	H	Dry Stack, concrete floor, concrete wall (Roof and guttering not included)	Square Ft.	\$ 10.32
Waste Storage Facility	313	I	Tank, less than 5,000 cubic feet (37,500 gallons) of waste stored	Cubic Feet	\$ 5.13

Waste Storage Facility	313	J	Tank, 5,000 to 15,000 cubic feet (37,500 to 112,500 gallons) of waste stored	Cubic Feet	\$ 1.93
Waste Storage Facility	313	K	Tank, 15,000 to 25,000 cubic feet (112,500 to 187,500 gallons) of waste stored	Cubic Feet	\$ 1.51
Waste Storage Facility	313	L	Tank, greater than 25,000 cubic feet (187,500 gallons) of waste stored	Cubic Feet	\$ 1.47
Waste Transfer	634	A	Wastewater catch basin, less than or equal to 1000 gallons	Gallons	\$ 5.65
Waste Transfer	634	B	Wastewater reception pit, 1000 to 5000 gallons	Gallons	\$ 2.54
Waste Transfer	634	C	Wastewater basin, 5000 gallons and larger	Gallons	\$ 1.94
Waste Transfer	634	D	Medium sized wastewater reception pit with 6 inch conduit transfer pipe to waste storage pond	Gallons	\$ 3.18
Waste Transfer	634	E	Large reception pit, 8 inch pipe to treatment, plus 6 inch pipe to storage	Gallons	\$ 2.56
Waste Transfer	634	F	12 inch diameter, Low pressure flow, PVC conduit	Feet	\$ 39.52
Waste Treatment Lagoon	359	A	Waste Treatment Lagoon	Cubic Feet	\$ 0.17
Water and Sediment Control Basin	638	A	WASCOB topsoil removal and berm construction	Cubic Yds.	\$ 2.43
Water Facility	614	A	Watering trough installed to removed livestock access from stream (blue line) or perennial spring	Each	\$ 1,440.00
Water Facility	614	B	Watering trough installed to removed livestock access from pond or lake	Each	\$ 1,440.00
Water Facility	614	F	Watering trough installed to allow for better management or collection of animal waste	Each	\$ 1,440.00
Water Facility	614	G	Water Ramp, Rock Riprap and gravel on Geotextile to limit livestock access to stream or pond	Square Ft.	\$ 5.63

## Livestock - Pastureland Practices

<u>Practice Name</u>	<u>NRCS Practice Code</u>	<u>Sub-Practice Code</u>	<u>Specific Practice Description</u>	<u>Unit of Measure</u>	<u>Cost Share Estimate/Unit</u>
Critical Area Planting	342	A	Vegetation- normal tillage to establish practice vegetation	Acres	\$ 157.21
Critical Area Planting	342	B	Native and Introduced Vegetation - Moderate Grading	Acres	\$ 435.34
Critical Area Planting	342	C	Native and Introduced Vegetation - Heavy Grading	Acres	\$ 728.02
Diversion	362	A	Diversion	Feet	\$ 1.94
Fence	382	A	Permanent Fence to remove livestock from stream (blue line) or sinkhole	Feet	\$ 2.00
Fence	382	B	Permanent Fence to remove livestock from existing pond or water body	Feet	\$ 2.00
Fence	382	C	Permanent Fence to protect newly constructed conservation practice (i.e. grassed waterway)	Feet	\$ 2.00
Fence	382	D	Permanent Fence to divide existing pastures for rotational grazing	Feet	\$ 2.00
Fence	382	E	Permanent Fence to protect forestland from livestock access	Feet	\$ 2.00
Forage and Biomass Planting	512	A	Cool Season Grass and Legume Mix (killing existing vegetation + fertilize according to soil test)	Acres	\$ 157.76
Forage and Biomass Planting	512	B	Native Warm Season Grass (killing existing vegetation + fertilize according to soil test)	Acres	\$ 167.48
Forage and Biomass Planting	512	C	Warm Season Introduced (killing existing vegetation + fertilize according to soil test)	Acres	\$ 184.23
Forage and Biomass Planting	512	D	Interseeding Cool Season Grasses and Legumes into existing pasture (fertilize according to soil test)	Acres	\$ 145.00
Forage and Biomass Planting	512	E	Interseeding Legumes into existing pasture (fertilize according to soil test)	Acres	\$ 125.00
Grade Stabilization Structure	410	A	Rock Chute	Tons	\$ 40.59
Grade Stabilization Structure	410	B	Cattle Panel Drop Structure	Weir Sq. Ft.	\$ 52.76
Grade Stabilization Structure	410	C	Embankment With Pipe	Cubic Yds.	\$ 5.05
Grassed Waterway	412	A	Grassed Waterway < 1000 ft. long	Square Ft.	\$ 0.04
Grassed Waterway	412	B	Grassed Waterway > 1000 ft. long	Acres	\$ 1,285.99
Grassed Waterway	412	C	Grassed Waterway with geotextile or stone checks	Acres	\$ 1,981.62
Heavy Use Area	561	A	Concrete Winter Feeding Area with hay feeding rack (Bo Renfro Structure)	Each	\$ 15,000.00
Heavy Use Area	561	B	Reinforced Concrete, no curb winter feeding pad	Square Ft.	\$ 5.23
Heavy Use Area	561	C	Concrete Slab (not rebar reinforced) winter feeding pad	Square Ft.	\$ 3.74
Heavy Use Area	561	D	Rock/Gravel on Geotextile winter feeding pad	Square Ft.	\$ 0.95
Heavy Use Area	561	E	Rock/Gravel on Geotextile for gate openings and around water facilities	Square Ft.	\$ 0.95
Heavy Use Area	561	F	Rock/Gravel on Geotextile for grassed waterway crossing	Square Ft.	\$ 0.95
Heavy Use Area	561	G	Fence Line Feeding Area (Cubby Design)	Each	\$ 3,500.00
Lined Waterway or Outlet	468	A	Rock Lined - 18 inches	Square Ft.	\$ 4.39
Livestock Pipeline	516	A	Buried Pipeline, all diameters	Feet	\$ 2.14
Livestock Pipeline	516	B	Buried Pipeline in Rocky Terrain	Feet	\$ 4.04
Mulching	484	A	Natural Material- Full Coverage	Acres	\$ 363.93
Mulching	484	B	Erosion Control Blanket	Square Ft.	\$ 0.16
Pond	378	A	Embankment Pond with Hooded Inlet Pipe	Cubic Yds.	\$ 2.03
Riparian Forest Buffer	391	A	Bare-root, hand planted or machine planted, conifers, hrdwds, shrubs	Acres	\$ 712.60
Riparian Herbaceous Cover	390	A	Warm Season Grass with Forbs	Acres	\$ 253.72
Riparian Herbaceous Cover	390	B	Cool Season Grass with Forbs	Acres	\$ 170.78
Roof Runoff Structure	558	A	Gutters and downspouts	Feet	\$ 4.10
Roof Runoff Structure	558	B	Gutters, downspouts and fascia boards	Feet	\$ 7.05
Roof Runoff Structure	558	C	Gutters, downspouts and storage tank	Feet	\$ 11.07

Roof Runoff Structure	558	D	Concrete Curb	Feet	\$ 9.72
Roof Runoff Structure	558	E	Trench Drain	Feet	\$ 6.25
Roof Runoff Structure	558	F	Drip Pad	Feet	\$ 2.22
Roof Runoff Structure	558	G	Roof runoff storage tank	Gallons	\$ 0.93
Spring Development	574	A	Large spring with Concrete Cutoff Wall	Each	\$ 2,968.50
Spring Development	574	B	Small spring with Concrete Cutoff Wall	Each	\$ 1,019.17
Spring Development	574	C	Small spring with Compacted Clay Cutoff Wall	Each	\$ 880.60
Spring Development	574	D	Small spring with Compacted Clay Cutoff Wall and Storage Tank	Each	\$ 1,984.48
Stream Crossing	578	A	Hard armored low water crossing	Square Ft.	\$ 6.30
Subsurface Drain	606	A	Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inches	Feet	\$ 2.66
Subsurface Drain	606	B	Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inches	Feet	\$ 3.42
Subsurface Drain	606	C	Corrugated Plastic Pipe (CPP), Single-Wall, > 6 inches	Feet	\$ 4.47
Subsurface Drain	606	D	Corrugated Plastic Pipe (CPP), Twin-Wall, > 6 inches	Feet	\$ 9.84
Trails and Walkways	575	A	Rock/Gravel on Geotextile, Walkway	Square Ft.	\$ 0.81
Tree and Shrub Establishment	612	A	Hand planted or machine planted bare root hardwoods, no tubes	Acres	\$ 288.09
Tree and Shrub Site Preparation	490	A	Mow and Spray, NonForest	Acres	\$ 66.54
Underground Outlet	620	A	Pipe, riser, 6 inches or less	Feet	\$ 3.20
Underground Outlet	620	B	Pipe, riser, >6 inches and <= 12 inches	Feet	\$ 5.26
Underground Outlet	620	C	Pipe, riser, > 12 inches	Feet	\$ 13.64
Vegetative Treatment Area	635	A	Graded Area, Gravity Flow Surface Application	Acres	\$ 4,529.63
Vegetative Treatment Area	635	B	Graded Area, Pumped Into a Basin, Gravity Flow Surface Application	Acres	\$ 8,673.26
Vegetative Treatment Area	635	C	Graded Area, Mechanical Distribution	Acres	\$ 1,585.38
Vegetative Treatment Area	635	D	Existing Vegetation Area, Gravity Flow Surface Application	Acres	\$ 5,859.95
Vegetative Treatment Area	635	E	Existing Area, Pod Sprinkler System Distribution	Acres	\$ 3,864.31
Water and Sediment Control Basin	638	A	WASCOB topsoil removal and berm construction	Cubic Yds.	\$ 2.43
Water Facility	614	A	Watering trough installed to removed livestock access from stream (blue line) or perennial spring	Each	\$ 1,440.00
Water Facility	614	B	Watering trough installed to removed livestock access from pond or lake	Each	\$ 1,440.00
Water Facility	614	C	Watering trough installed to better distribute grazing (> 1000 ft to water in pasture)	Each	\$ 1,440.00
Water Facility	614	D	Watering trough installed to divide larger pastures into smaller pastures for rotational grazing	Each	\$ 1,440.00
Water Facility	614	F	Watering trough installed to allow for winter feeding areas to be rotated to different pastures	Each	\$ 1,440.00
Water Facility	614	G	Water Ramp, Rock Riprap and gravel on Geotextile to limit livestock access to stream or pond	Square Ft.	\$ 5.63
Water Well	642	A	Drilled well for unconsolidated geologic sites with unstable rock formations (extensive casing)	Feet	\$ 23.56
Water Well	642	B	Drilled well for unconsolidated geologic sites with stable rock formations (limited casing)	Feet	\$ 18.75

# Cropland Practices

<u>Practice Name</u>	<u>NRCS Practice Code</u>	<u>Sub-Practice Code</u>	<u>Specific Practice Description</u>	<u>Unit of Measure</u>	<u>Cost Share Estimate/Unit</u>
Cover Crop	340	A	Basic Cover Crop (1-2 Species)	Acres	\$ 36.40
Cover Crop	340	B	Multiple Species Cover Crop	Acres	\$ 54.25
Critical Area Planting	342	A	Vegetation- normal tillage to establish practice vegetation	Acres	\$ 157.21
Critical Area Planting	342	B	Native and Introduced Vegetation - Moderate Grading	Acres	\$ 435.34
Critical Area Planting	342	C	Native and Introduced Vegetation - Heavy Grading	Acres	\$ 728.02
Diversion	362	A	Diversion	Feet	\$ 1.94
Field Border	386	A	Introduced Species	Acres	\$ 129.18
Field Border	386	B	Native Species	Acres	\$ 148.27
Filter Strip	393	A	Introduced Species	Acres	\$ 126.39
Filter Strip	393	B	Native Species	Acres	\$ 112.15
Forage and Biomass Planting	512	A	Cool Season Grass and Legume Mix (killing existing vegetation + fertilize and lime according to soil test)	Acres	\$ 157.76
Forage and Biomass Planting	512	B	Warm Season Grass Mix (killing existing vegetation + fertilize and lime according to soil test)	Acres	\$ 167.48
Grade Stabilization Structure	410	A	Rock Chute	Tons	\$ 40.59
Grade Stabilization Structure	410	B	Cattle Panel Drop Structure	Weir Square Feet	\$ 52.76
Grade Stabilization Structure	410	C	Embankment With Pipe	Cubic Yds.	\$ 5.05
Grassed Waterway	412	A	Grassed Waterway < 1000 ft. long	Square Ft.	\$ 0.04
Grassed Waterway	412	B	Grassed Waterway > 1000 ft. long	Acres	\$ 1,285.99
Grassed Waterway	412	C	Grassed Waterway with geotextile or stone checks	Acres	\$ 1,981.62
Heavy Use Area	561	F	Rock/Gravel on Geotextile for grassed waterway crossing	Square Ft.	\$ 0.95
Lined Waterway or Outlet	468	A	Rock Lined - 18 inches	Square Ft.	\$ 4.39
Mulching	484	A	Natural Material- Full Coverage	Acres	\$ 363.93
Mulching	484	B	Erosion Control Blanket	Square Ft.	\$ 0.16
Nutrient Management*	590	A	NM grid/zone soil sampling, variable rate, soil nitrate/tissue test	Acres	\$ 25.13
Nutrient Management Plan - Written	104	A	Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)	Number	\$ 1,820.25
Nutrient Management Plan - Written	104	B	Nutrient Management CAP 101 - 300 Acres (Not part of a CNMP)	Number	\$ 2,427.00
Nutrient Management Plan - Written	104	C	Nutrient Management CAP Greater Than 300 Acres (Not part of a CNMP)	Number	\$ 3,033.75
Residue and Tillage	329	B	Conversion to No-till or Strip-Till in Tobacco or Vegetable Crops	Acres	\$ 50.00
Residue and Tillage	329	C	Conversion to No-Till in Grain Crops (Payment/Crop)	Acres	\$ 17.79
Riparian Forest Buffer	391	A	Bare-root, hand planted or machine planted, conifers, hrdwds, shrubs	Acres	\$ 712.60
Riparian Herbaceous Cover	390	A	Warm Season Grass with Forbs	Acres	\$ 253.72
Riparian Herbaceous Cover	390	B	Cool Season Grass with Forbs	Acres	\$ 170.78
Stream Crossing	578	A	Hard armored low water crossing	Square Ft.	\$ 6.30
Subsurface Drain	606	A	Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inches	Feet	\$ 2.66
Subsurface Drain	606	B	Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, <= 6 inches	Feet	\$ 3.42
Subsurface Drain	606	C	Corrugated Plastic Pipe (CPP), Single-Wall, > 6 inches	Feet	\$ 4.47
Subsurface Drain	606	D	Corrugated Plastic Pipe (CPP), Twin-Wall, > 6 inches	Feet	\$ 9.84
Terrace	600	A	Broadbased	Feet	\$ 1.64
Terrace	600	B	Grassed Backed	Feet	\$ 1.07
Tree and Shrub Establishment	612	A	Hand planted or machine planted bare root hardwoods, no tubes	Acres	\$ 288.09
Tree and Shrub Site Preparation	490	A	Mow and Spray, NonForest	Acres	\$ 66.54

Underground Outlet	620	A	Pipe, riser, 6 inches or less	Feet	\$ 3.20
Underground Outlet	620	B	Pipe, riser, >6 inches and <= 12 inches	Feet	\$ 5.26
Underground Outlet	620	C	Pipe, riser, > 12 inches	Feet	\$ 13.64
Water and Sediment Control Basin	638	A	WASCOB topsoil and berm construction	Cubic Yds.	\$ 2.43

## Forestland Practices

<u>Practice Name</u>	<u>NRCS Practice Code</u>	<u>Sub-Practice Code</u>	<u>Specific Practice Description</u>	<u>Unit of Measure</u>	<u>Cost Share Estimate/Unit</u>
Brush Management	314	A	Mechanical, Hand Tools (must be recommended in a Forestry Stewardship or Forest Management Plan)	Acres	\$ 123.13
Brush Management	314	B	Chemical, Individual Plant Treatment (must be recommended in a Forestry Stewardship Plan)	Acres	\$ 66.30
Brush Management	314	C	Mechanical Chem, Cut Stump (must be recommended in a Forestry Stewardship Plan)	Acres	\$ 249.29
Brush Management	314	D	Hack and Squirt (must be recommended in a Forestry Stewardship Plan)	Acres	\$ 159.70
Critical Area Planting	342	A	Vegetation- normal tillage to establish practice vegetation	Acres	\$ 157.21
Critical Area Planting	342	B	Native and Introduced Vegetation - Moderate Grading	Acres	\$ 435.34
Critical Area Planting	342	C	Native and Introduced Vegetation - Heavy Grading	Acres	\$ 728.02
Diversion	362	A	Diversion	Feet	\$ 1.94
Forest Management Plan- Written	106	A	FMP Less Than or Equal to 20 acres	No.	\$ 1,059.63
Forest Management Plan- Written	106	B	FMP 21 to 100 acres	No.	\$ 1,338.48
Forest Management Plan- Written	106	C	FMP 101 to 250 acres	No.	\$ 2,398.11
Forest Management Plan- Written	106	D	FMP 251 to 500 acres	No.	\$ 3,457.74
Forest Management Plan- Written	106	E	FMP 500 to 1000 acres	No.	\$ 4,015.44
Forest Management Plan- Written	106	F	FMP Greater Than 1000 acres	No.	\$ 5,019.30
Forest Stand Improvement	666	A	Forest Thinning for Wildlife and Health (must be recommended in a Forest Stewardship or FMP)	Acres	\$ 246.16
Grade Stabilization Structure	410	A	Rock Chute	Tons	\$ 40.59
Grade Stabilization Structure	410	B	Cattle Panel Drop Structure	Weir Sq. Ft.	\$ 52.76
Grade Stabilization Structure	410	C	Embankment With Pipe	Cubic Yds.	\$ 5.05
Grassed Waterway	412	A	Grassed Waterway < 1000 ft. long	Square Ft.	\$ 0.04
Grassed Waterway	412	B	Grassed Waterway > 1000 ft. long	Acres	\$ 1,285.99
Heavy Use Area	561	F	Rock/Gravel on Geotextile for grassed waterway crossing	Square Ft.	\$ 0.95
Lined Waterway or Outlet	468	A	Rock Lined - 18 inches	Square Ft.	\$ 3.15
Mulching	484	A	Natural Material- Full Coverage	Acres	\$ 363.93
Mulching	484	B	Erosion Control Blanket	Square Ft.	\$ 0.16
Riparian Forest Buffer	391	A	Bare-root, hand planted or machine planted, conifers, hrdwds, shrubs	Acres	\$ 712.60
Road/Trail/Landing Closure and Treatment	654	A	Road/Trail Abandonment/Rehabilitaion (Light)	Feet	\$ 2.10
Stream Crossing	578	A	Hard armored low water crossing	Square Ft.	\$ 6.30
Tree and Shrub Establishment	612	A	Hand planted or machine planted bare root hardwoods, no tubes	Acres	\$ 288.09
Tree and Shrub Site Preparation	490	A	Mow and Spray, NonForest	Acres	\$ 66.54
Underground Outlet	620	A	Pipe, riser, 6 inches or less	Feet	\$ 3.20
Underground Outlet	620	B	Pipe, riser, >6 inches and <= 12 inches	Feet	\$ 5.26
Underground Outlet	620	C	Pipe, riser, > 12 inches	Feet	\$ 13.64
Water and Sediment Control Basin	638	A	WASCOB topsoil removal and berm construction	Cubic Yds.	\$ 2.43

In order to apply for these practices, you must:

- Have a FSA number;
- Have an Ag Water Quality Plan no more than 3 years old on file at the Conservation District office; and
- Provide the physical address of the property where the practice will be completed.

If you don't already have one, contact the Farm Service Agency in London about getting an FSA number: 606-864-2172.

Personnel at Jackson County Conservation District can assist you with the rest, and get you signed up.