

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

Highlighted scenarios require BOTH the 'Base' and 'Implementation' Costs be planned

Code	Practice Name	Component	Unit	Unit Cost
102	Comprehensive Nutrient Management Plan	Dairy Operations with Land Application, Base Cost	No	\$ 2,084.36
		Dairy Operations with Land Application, Implementation Cost	AU	\$ 6.43
		Dairy Operations without Land Application	No	\$ 5,304.00
		Non-Dairy Livestock Operations without Land Application	No	\$ 2,817.12
		Non-Dairy Operations with Land Application, Base Cost	No	\$ 1,717.29
		Non-Dairy Operations with Land Application, Implementation Cost	AU	\$ 6.10
		HU-Dairy Operations with Land Application, Base Cost	No	\$ 2,501.24
		HU-Dairy Operations with Land Application, Implementation Cost	AU	\$ 7.71
		HU-Dairy Operations without Land Application	No	\$ 6,364.80
		HU-Non-Dairy Livestock Operations without Land Application	No	\$ 3,380.54
		HU-Non-Dairy Operations with Land Application, Base Cost	No	\$ 2,060.75
		HU-Non-Dairy Operations with Land Application, Implementation Cost	AU	\$ 7.32
106	Forest Management Plan	Nonindustrial Private Forest, Base Cost	No	\$ 1,763.00
		Nonindustrial Private Forest, Implementation Cost	Ac	\$ 5.75
		HU-Nonindustrial Private Forest, Base Cost	No	\$ 2,115.60
		HU-Nonindustrial Private Forest, Implementation Cost	Ac	\$ 6.90
116	Soil Health Management Plan	Crops and Livestock Soil Health Management, Less Than Five Units	No	\$ 2,570.23
		Crops and Livestock Soil Health Management, Greater Than or Equal to Five Units	No	\$ 3,426.97
		Small Farm, Less Than or Equal to 10 Acres	No	\$ 1,713.49
		HU-Crops and Livestock Soil Health Management, Less Than Five Units	No	\$ 3,084.28
		HU-Crops and Livestock Soil Health Management, Greater Than or Equal to Five Units	No	\$ 4,112.37
		HU-Small Farm, Less Than or Equal to 10 Acres	No	\$ 2,056.18
138	Conservation Plan Supporting Organic Transition	Supporting Organic Conversion for Crops and Livestock	No	\$ 5,158.43
		HU-Supporting Organic Conversion for Crops and Livestock	No	\$ 6,190.12
207	Site Assessment and Soil Testing for Contaminants Activity	Low Risk Sites	kSqFt	\$ 178.51
		HU-Low Risk Sites	kSqFt	\$ 214.21
		Site Assessment and Subsurface Investigation	No	\$ 9,242.81
		HU-Site Assessment and Subsurface Investigation	No	\$ 11,091.37
216	Soil Health Testing	Soil Health Testing	No	\$ 520.43
		Advanced Soil Health Testing	No	\$ 770.19
		HU-Soil Health Testing	No	\$ 624.51
		HU-Advanced Soil Health Testing	No	\$ 924.23
217	Soil and Source Testing for Nutrient Management	Acidic or Alkaline Soil Testing	No	\$ 191.42
		Manure or Compost	No	\$ 839.99
		Soil Test with Organic Nutrients, Less Than or Equal to One Acre	No	\$ 364.43
		Soil Testing	No	\$ 740.03
		Soil Testing, Small Production Beds	No	\$ 473.10
		Water Sampling	No	\$ 549.35
		Zone or Grid Soil Testing	No	\$ 1,739.63
		HU-Acidic or Alkaline Soil Testing	No	\$ 229.71

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Code	Practice Name	Component	Unit	Unit Cost
217	Soil and Source Testing for Nutrient Management	HU-Manure or Compost	No	\$ 1,007.99
		HU-Soil Test with Organic Nutrients, Less Than or Equal to One Acre	No	\$ 437.31
		HU-Soil Testing	No	\$ 888.04
		HU-Soil Testing, Small Production Beds	No	\$ 567.72
		HU-Water Sampling	No	\$ 659.23
		HU-Zone or Grid Soil Testing	No	\$ 2,087.56
222	Indigenous Stewardship Methods Evaluation	Indigenous Knowledge, Base Cost	No	\$ 6,966.33
		Indigenous Knowledge, Implementation Cost	Ac	\$ 6.02
		HU-Indigenous Knowledge, Base Cost	No	\$ 8,359.60
		HU-Indigenous Knowledge, Implementation Cost	Ac	\$ 7.22
228	Agricultural Energy Assessment	Small Enterprise, Base Cost	No	\$ 1,276.23
		Small Enterprise, Implementation Cost	No	\$ 1,369.31
		Medium Enterprise, Base Cost	No	\$ 2,035.17
		Medium Enterprise, Implementation Cost	No	\$ 1,369.31
		Large Enterprise, Base Cost	No	\$ 2,948.16
		Large Enterprise, Implementation Cost	No	\$ 1,369.31
		HU-Small Enterprise, Base Cost	No	\$ 1,531.48
		HU-Small Enterprise, Implementation Cost	No	\$ 1,643.18
		HU-Medium Enterprise, Base Cost	No	\$ 2,442.20
		HU-Medium Enterprise, Implementation Cost	No	\$ 1,643.18
		HU-Large Enterprise, Base Cost	No	\$ 3,537.79
		HU-Large Enterprise, Implementation Cost	No	\$ 1,643.18
297	Feral Swine Damage Assessment	Data Collection	Ea	\$ 1,256.09
		HU-Data Collection	Ea	\$ 1,507.31
309	Agrichemical Handling Facility	HU-Agrichemical Handling Facility	SqFt	\$ 19.36
		PR-Agrichemical Handling Facility	SqFt	\$ 19.36
313	Waste Storage Facility	Dry Stack, Concrete Floor with Walls	SqFt	\$ 8.43
		Dry Stack, Earth Floor with Walls	SqFt	\$ 2.89
		Tank, Above Ground Concrete, Base Cost	No	\$ 26,972.49
		Tank, Above Ground Concrete, Implementation Cost	Cu-Ft	\$ 1.22
		Tank, Buried Concrete, Base Cost	No	\$ 16,520.69
		Tank, Buried Concrete, Implementation Cost	Cu-Ft	\$ 1.14
		HU-Dry Stack, Concrete Floor with Walls	SqFt	\$ 10.12
		HU-Dry Stack, Earth Floor with Walls	SqFt	\$ 3.46
		HU-Tank, Above Ground Concrete, Base Cost	No	\$ 32,366.99
		HU-Tank, Above Ground Concrete, Implementation Cost	Cu-Ft	\$ 1.46
		HU-Tank, Buried Concrete, Base Cost	No	\$ 19,824.82
		HU-Tank, Buried Concrete, Implementation Cost	Cu-Ft	\$ 1.37
		WP-Dry Stack, Concrete Floor with Walls	SqFt	\$ 10.12
		WP-Dry Stack, Earth Floor with Walls	SqFt	\$ 3.46

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Code	Practice Name	Component	Unit	Unit Cost
313	Waste Storage Facility	WP-Tank, Above Ground Concrete, Base Cost	No	\$ 32,366.99
		WP-Tank, Above Ground Concrete, Implementation Cost	Cu-Ft	\$ 1.46
		WP-Tank, Buried Concrete, Base Cost	No	\$ 19,824.82
		WP-Tank, Buried Concrete, Implementation Cost	Cu-Ft	\$ 1.37
314	Brush Management	Chemical Control, Ground Application	Ac	\$ 67.57
		Mechanical Control, Hand Application	Ac	\$ 54.73
		Mechanical Control for Small Shrubs, Medium Infestation	Ac	\$ 73.37
		Mechanical Control for Large Shrubs, Medium Infestation	Ac	\$ 284.79
		Mechanical and Chemical Control, Small Shrubs, Medium Infestation	Ac	\$ 189.01
		Mechanical Control, Less Than or Equal to One Acre	Ac	\$ 378.31
		HU-Chemical Control, Ground Application	Ac	\$ 81.09
		HU-Mechanical Control, Hand Application	Ac	\$ 65.68
		HU-Mechanical Control for Small Shrubs, Medium Infestation	Ac	\$ 88.04
		HU-Mechanical Control for Large Shrubs, Medium Infestation	Ac	\$ 341.75
		HU-Mechanical and Chemical Control, Small Shrubs, Medium Infestation	Ac	\$ 226.81
		HU-Mechanical Control, Less Than or Equal to One Acre	Ac	\$ 453.97
315	Herbaceous Weed Treatment	Chemical Control, Aerial or Ground Application	Ac	\$ 59.84
		Chemical Control, Spot or Hand Application	Ac	\$ 171.97
		HU-Chemical Control, Aerial or Ground Application	Ac	\$ 71.81
		HU-Chemical Control, Spot or Hand Application	Ac	\$ 206.37
316	Animal Mortality Facility	HU-Bin, Concrete Floor, Wood Walls, Base Cost	No	\$ 5,358.34
		HU-Bin, Concrete Floor, Wood Walls, Implementation Cost	SqFt	\$ 16.70
		HU-In-Vessel or Rotary Drum, Base Cost	No	\$ 42,576.42
		HU-In-Vessel or Rotary Drum, Implementation Cost	Lb/Day	\$ 37.32
		HU-Incineration	No	\$ 15,712.33
		HU-Pile or Windrow, Concrete Pad, Base Cost	No	\$ 5,596.63
		HU-Pile or Windrow, Concrete Pad, Implementation Cost	SqFt	\$ 6.91
		HU-Thermal Dehydration	No	\$ 79,801.84
		PR-Bin, Concrete Floor, Wood Walls, Base Cost	No	\$ 5,358.34
		PR-Bin, Concrete Floor, Wood Walls, Implementation Cost	SqFt	\$ 16.70
		PR-In-Vessel or Rotary Drum, Base Cost	No	\$ 42,576.42
		PR-In-Vessel or Rotary Drum, Implementation Cost	Lb/Day	\$ 37.32
		PR-Incineration	No	\$ 15,712.33
		PR-Pile or Windrow, Concrete Pad, Base Cost	No	\$ 5,596.63
		PR-Pile or Windrow, Concrete Pad, Implementation Cost	SqFt	\$ 6.91
		PR-Thermal Dehydration	No	\$ 79,801.84
325	High Tunnel System	Enclosed High Tunnel, Base Cost	No	\$ 5,343.86
		Enclosed High Tunnel, Implementation Cost	SqFt	\$ 4.80
		HU-Enclosed High Tunnel, Base Cost	No	\$ 6,412.64
		HU-Enclosed High Tunnel, Implementation Cost	SqFt	\$ 5.76

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Code	Practice Name	Component	Unit	Unit Cost
327	Conservation Cover	Alleyways, Orchard, or Vineyard	Ac	\$ 125.57
		Introduced Species, Foregone Income	Ac	\$ 467.57
		Native Mix Plus Pollinator Species, Foregone Income	Ac	\$ 879.42
		Native Species, Foregone Income	Ac	\$ 551.15
		HU-Alleyways, Orchard, or Vineyard	Ac	\$ 150.69
		HU-Introduced Species, Foregone Income	Ac	\$ 494.74
		HU-Native Mix Plus Pollinator Species, Foregone Income	Ac	\$ 988.96
		HU-Native Species, Foregone Income	Ac	\$ 595.04
328	Conservation Crop Rotation	Add Crop Organic System	Ac	\$ 76.88
		Basic, Two Crop Types	Ac	\$ 10.41
		Perennial, Short-Term	Ac	\$ 48.61
		Specialty Crop, Small	kSqFt	\$ 26.60
		Specialty Crops	Ac	\$ 27.75
		Winter or Spring Annual	Ac	\$ 43.12
		HU-Add Crop Organic System	Ac	\$ 92.25
		HU-Basic, Two Crop Types	Ac	\$ 12.49
		HU-Perennial, Short-Term	Ac	\$ 58.33
		HU-Specialty Crop, Small	kSqFt	\$ 31.92
		HU-Specialty Crops	Ac	\$ 33.30
		HU-Winter or Spring Annual	Ac	\$ 51.75
329	Residue and Tillage Management, No Till	No-Till and Strip-Till	Ac	\$ 23.84
		No-Till, Less Than Half Acre	kSqFt	\$ 30.06
		HU-No-Till and Strip-Till	Ac	\$ 28.61
		HU-No-Till, Less Than Half Acre	kSqFt	\$ 36.08
		WP-No-Till and Strip-Till	Ac	\$ 28.61
		WP-No-Till, Less Than Half Acre	kSqFt	\$ 36.08
331	Contour Orchard and Other Perennial Crops	Contour, Orchards and Vineyards	Ac	\$ 23.30
		HU-Contour, Orchards and Vineyards	Ac	\$ 27.96
332	Contour Buffer Strips	Introduced Species, Foregone Income	Ac	\$ 483.49
		Native Species, Foregone Income	Ac	\$ 522.36
		Specialty Crops, Foregone Income	Ac	\$ 2,169.31
		HU-Introduced Species, Foregone Income	Ac	\$ 506.60
		HU-Native Species, Foregone Income	Ac	\$ 553.25
		HU-Specialty Crops, Foregone Income	Ac	\$ 2,200.20
336	Soil Carbon Amendment	Biochar	Ac	\$ 1,416.41
		Biochar, Compost	Ac	\$ 734.22
		Compost and Biochar, Less Than 10,000 Square Feet	kSqFt	\$ 52.54
		HU-Biochar	Ac	\$ 1,699.69
		HU-Biochar, Compost	Ac	\$ 881.06
		HU-Compost and Biochar, Less Than 10,000 Square Feet	kSqFt	\$ 63.05

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Code	Practice Name	Component	Unit	Unit Cost
338	Prescribed Burning	Understory	Ac	\$ 37.10
		HU-Understory	Ac	\$ 44.52
340	Cover Crop	Single Species	Ac	\$ 74.28
		Multi-Species	Ac	\$ 77.49
		HU-Single Species	Ac	\$ 89.13
		HU-Multi-Species	Ac	\$ 92.98
342	Critical Area Planting	Normal Tillage, Native or Introduced	Ac	\$ 320.95
		Moderate Grading, Native or Introduced	Ac	\$ 687.71
		Hydroseed	Ac	\$ 1,498.29
		HU-Normal Tillage, Native or Introduced	Ac	\$ 385.14
		HU-Moderate Grading, Native or Introduced	Ac	\$ 825.25
		HU-Hydroseed	Ac	\$ 1,797.95
		WP-Normal Tillage, Native or Introduced	Ac	\$ 385.14
		WP-Moderate Grading, Native or Introduced	Ac	\$ 825.25
		WP-Hydroseed	Ac	\$ 1,797.95
345	Residue and Tillage Management, Reduced Till	Reduced Tillage	Ac	\$ 19.38
		HU-Reduced Tillage	Ac	\$ 23.26
351	Well Decommissioning	HU-Well Decommissioning, Base Cost	No	\$ 976.37
		HU-Well Decommissioning, Implementation Cost	CuYd	\$ 795.76
		PR-Well Decommissioning, Base Cost	No	\$ 976.37
		PR-Well Decommissioning, Implementation Cost	CuYd	\$ 795.76
353	Monitoring Well	Borehole, Less Than or Equal to 200 Feet	Ft	\$ 110.70
		Borehole, Greater Than 200 Feet	Ft	\$ 108.43
		HU-Borehole, Less Than or Equal to 200 Feet	Ft	\$ 132.83
		HU-Borehole, Greater Than 200 Feet	Ft	\$ 130.11
356	Dike and Levee	Dike	CuYd	\$ 3.58
		Material Haul, Greater Than One Mile	CuYd	\$ 8.00
		Material Haul, Less Than or Equal to One Mile	CuYd	\$ 6.07
		Shallow Embankment	CuYd	\$ 3.46
		HU-Dike	CuYd	\$ 4.30
		HU-Material Haul, Greater Than One Mile	CuYd	\$ 9.60
		HU-Material Haul, Less Than or Equal to One Mile	CuYd	\$ 7.29
		HU-Shallow Embankment	CuYd	\$ 4.15
359	Waste Treatment Lagoon	Waste Treatment Lagoon	Cu-Ft	\$ 0.17
		HU-Waste Treatment Lagoon	Cu-Ft	\$ 0.21
360	Waste Facility Closure	Convert to Freshwater, Greater Than 50% Solids Removed	Cu-Ft	\$ 0.23
		Convert to Freshwater, Less Than 50% Solids Removed	Cu-Ft	\$ 0.23
		Convert to Freshwater, No Waste, Remove Liner	Cu-Ft	\$ 0.04
		Decommission, Earthen Storage, Remove Waste, Import Earthfill	Cu-Ft	\$ 0.27
		Decommission, Concrete Storage, Greater Than Six Feet	Cu-Ft	\$ 3.04

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Code	Practice Name	Component	Unit	Unit Cost
360	Waste Facility Closure	Decommission, Concrete Storage, Less Than or Equal to Six Feet	SqFt	\$ 6.50
		Decommission, Earthen Storage, Remove Waste, Using On-Site Earthfill	Cu-Ft	\$ 0.27
		Decommission, Fabricated	Cu-Ft	\$ 0.13
		HU-Convert to Freshwater, Greater Than 50% Solids Removed	Cu-Ft	\$ 0.28
		HU-Convert to Freshwater, Less Than 50% Solids Removed	Cu-Ft	\$ 0.27
		HU-Convert to Freshwater, No Waste, Remove Liner	Cu-Ft	\$ 0.05
		HU-Decommission, Earthen Storage, Remove Waste, Import Earthfill	Cu-Ft	\$ 0.33
		HU-Decommission, Concrete Storage, Greater Than Six Feet	Cu-Ft	\$ 3.65
		HU-Decommission, Concrete Storage, Less Than or Equal to Six Feet	SqFt	\$ 7.80
		HU-Decommission, Earthen Storage, Remove Waste, Using On-Site Earthfill	Cu-Ft	\$ 0.33
		HU-Decommission, Fabricated	Cu-Ft	\$ 0.15
		WP-Convert to Freshwater, Greater Than 50% Solids Removed	Cu-Ft	\$ 0.28
		WP-Convert to Freshwater, Less Than 50% Solids Removed	Cu-Ft	\$ 0.27
		WP-Convert to Freshwater, No Waste, Remove Liner	Cu-Ft	\$ 0.05
		WP-Decommission, Earthen Storage, Remove Waste, Import Earthfill	Cu-Ft	\$ 0.33
		WP-Decommission, Concrete Storage, Greater Than Six Feet	Cu-Ft	\$ 3.65
		WP-Decommission, Concrete Storage, Less Than or Equal to Six Feet	SqFt	\$ 7.80
		WP-Decommission, Earthen Storage, Remove Waste, Using On-Site Earthfill	Cu-Ft	\$ 0.33
		WP-Decommission, Fabricated	Cu-Ft	\$ 0.15
362	Diversion	Earthen Channel, Base Cost	No	\$ 865.79
		Earthen Channel, Implementation Cost	CuYd	\$ 1.62
		HU-Earthen Channel, Base Cost	No	\$ 1,038.94
		HU-Earthen Channel, Implementation Cost	CuYd	\$ 1.94
367	Roofs and Covers	Roof, Post Frame, Base Cost	No	\$ 4,207.62
		Roof, Post Frame, Implementation Cost	SqFt	\$ 10.85
		Flexible Membrane Cover, Implementation Cost	SqFt	\$ 0.98
		HU-Roof, Post Frame, Base Cost	No	\$ 5,049.14
		HU-Roof, Post Frame, Implementation Cost	SqFt	\$ 13.02
		HU-Flexible Membrane Cover, Implementation Cost	SqFt	\$ 1.18
372	Combustion System Improvement	Combustion Engine to Electric Motor, Base Cost	No	\$ 1,549.26
		Combustion Engine to Electric Motor, Implementation Cost	BHP	\$ 101.69
		Combustion Engine to Electric Motor and Centrifugal Pump Combination	HP	\$ 306.36
		HU-Combustion Engine to Electric Motor, Base Cost	No	\$ 1,859.11
		HU-Combustion Engine to Electric Motor, Implementation Cost	BHP	\$ 122.02
		HU-Combustion Engine to Electric Motor and Centrifugal Pump Combination	HP	\$ 367.63
374	Energy Efficient Agricultural Operation	Automatic Controller, Multiple Function	Ea	\$ 2,139.85
		Heating, Air, Radiant, Poultry House	SqFt	\$ 0.65
		Heating, Air, Radiant, Tube or Quad	Ea	\$ 1,800.51
		HU-Automatic Controller, Multiple Function	Ea	\$ 2,567.82
		HU-Heating, Air, Radiant, Poultry House	SqFt	\$ 0.78

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374	Energy Efficient Agricultural Operation	HU-Heating, Air, Radiant, Tube or Quad	Ea	\$ 2,160.61
378	Pond	Embankment Pond with Pipe	CuYd	\$ 3.87
		Excavated Pit	CuYd	\$ 7.78
		HU-Embankment Pond with Pipe	CuYd	\$ 4.64
		HU-Excavated Pit	CuYd	\$ 9.33
381	Silvopasture	Bareroot, Conifer	Ac	\$ 72.36
		Native Perennial Grass, Pine Plantation	Ac	\$ 333.34
		HU-Bareroot, Conifer	Ac	\$ 86.83
		HU-Native Perennial Grass, Pine Plantation	Ac	\$ 400.01
		WP-Bareroot, Conifer	Ac	\$ 86.83
		WP-Native Perennial Grass, Pine Plantation	Ac	\$ 400.01
382	Fence	Barbed or Smooth Wire, Multi-Strand	Ft	\$ 2.42
		High Tensile, Electric, Five or More Wires	Ft	\$ 2.59
		High Tensile, Electric, Four Wires or Less	Ft	\$ 1.98
		Temporary/Portable Fence	Ft	\$ 0.63
		HU-Barbed or Smooth Wire, Multi-Strand	Ft	\$ 2.91
		HU-High Tensile, Electric, Five or More Wires	Ft	\$ 3.11
		HU-High Tensile, Electric, Four Wires or Less	Ft	\$ 2.38
		HU-Temporary/Portable Fence	Ft	\$ 0.76
383	Fuel Break	Manual Application	Ac	\$ 1,789.95
		Mechanical and Chemical Application with Masticator	Ac	\$ 1,450.32
		HU-Manual Application	Ac	\$ 2,147.94
		HU-Mechanical and Chemical Application with Masticator	Ac	\$ 1,740.38
386	Field Border	Introduced Species, Foregone Income	Ac	\$ 432.41
		Native Species, Foregone Income	Ac	\$ 509.38
		Pollinator, Foregone Income	Ac	\$ 837.64
		HU-Introduced Species, Foregone Income	Ac	\$ 452.55
		HU-Native Species, Foregone Income	Ac	\$ 544.91
		HU-Pollinator, Foregone Income	Ac	\$ 938.83
		WP-Introduced Species, Foregone Income	Ac	\$ 452.55
		WP-Native Species, Foregone Income	Ac	\$ 544.91
		WP-Pollinator, Foregone Income	Ac	\$ 938.83
393	Filter Strip	Introduced Species, Foregone Income	Ac	\$ 517.43
		Native Species, Foregone Income	Ac	\$ 583.70
		HU-Introduced Species, Foregone Income	Ac	\$ 554.57
		HU-Native Species, Foregone Income	Ac	\$ 634.10
		WP-Introduced Species, Foregone Income	Ac	\$ 554.57
		WP-Native Species, Foregone Income	Ac	\$ 634.10
394	Firebreak	Bare Soil, Less Than or Equal to 15% Slope	Ft	\$ 0.57
		Bare Soil, Light Equipment	Ft	\$ 0.19

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394	Firebreak	HU-Bare Soil, Less Than or Equal to 15% Slope	Ft	\$ 0.68
		HU-Bare Soil, Light Equipment	Ft	\$ 0.23
395	Stream Habitat Improvement and Management	Rock or Wood Structure, Less Than or Equal to 80 Tons	Ea	\$ 7,212.56
		HU-Rock or Wood Structure, Less Than or Equal to 80 Tons	Ea	\$ 8,655.07
		WP-Rock or Wood Structure, Less Than or Equal to 80 Tons	Ea	\$ 8,655.07
402	Dam	Pipe, Spillway	CuYd	\$ 5.20
		HU-Pipe, Spillway	CuYd	\$ 6.24
410	Grade Stabilization Structure	PR-Pipe, Less Than or Equal to 6 Inches	CuYd	\$ 5.42
		PR-Pipe, 8 to 12 Inches	CuYd	\$ 6.46
		PR-Pipe, Greater Than 12 Inches	CuYd	\$ 9.24
		PR-Check Dams	Ton	\$ 124.22
		PR-Drop Structure, Weir	SqFt	\$ 141.32
		PR-Pipe Drop, Plastic	SqFt	\$ 49.04
		PR-Pipe Drop, Steel	SqFt	\$ 18.43
		PR-Rock Drop	SqFt	\$ 93.54
		HU-Pipe, Less Than or Equal to 6 Inches	CuYd	\$ 5.42
		HU-Pipe, 8 to 12 Inches	CuYd	\$ 6.46
		HU-Pipe, Greater Than 12 Inches	CuYd	\$ 9.24
		HU-Check Dams	Ton	\$ 124.22
		HU-Drop Structure, Weir	SqFt	\$ 141.32
		HU-Pipe Drop, Plastic	SqFt	\$ 49.04
		HU-Pipe Drop, Steel	SqFt	\$ 18.43
		HU-Rock Drop	SqFt	\$ 93.54
412	Grassed Waterway	Grass Waterway	Ac	\$ 2,214.68
		Grassed Waterway with Checks	Ac	\$ 2,967.97
		HU-Grass Waterway	Ac	\$ 2,657.61
		HU-Grassed Waterway with Checks	Ac	\$ 3,561.57
		WP-Grass Waterway	Ac	\$ 2,657.61
		WP-Grassed Waterway with Checks	Ac	\$ 3,561.57
420	Wildlife Habitat Planting	Low Species Diversity on Cropland, Foregone Income	Ac	\$ 704.00
		Low Species Diversity on Non-Cropland	Ac	\$ 281.37
		HU-Low Species Diversity on Cropland, Foregone Income	Ac	\$ 771.22
		HU-Low Species Diversity on Non-Cropland	Ac	\$ 337.65
422	Hedgerow Planting	Wildlife Hedgerow, High Labor	Ft	\$ 2.22
		HU-Wildlife Hedgerow, High Labor	Ft	\$ 2.64
430	Irrigation Pipeline	Polyvinyl Chloride (PVC), Base Cost	No	\$ 4,839.65
		Polyvinyl Chloride (PVC), Implementation Cost	Lb	\$ 1.64
		HU-Polyvinyl Chloride (PVC), Base Cost	No	\$ 5,807.57
		HU-Polyvinyl Chloride (PVC), Implementation Cost	Lb	\$ 1.96
		Surface Aluminum (Aluminum Irrigation Pipe)	Lb	\$ 4.01

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430	Irrigation Pipeline	HU-Surface Aluminum (Aluminum Irrigation Pipe)	Lb	\$ 4.82
436	Irrigation Reservoir	Embankment Dam with Off-Site Borrow	CuYd	\$ 6.01
		Embankment Dam with On-Site Borrow	CuYd	\$ 4.46
		Embankment Reservoir, Greater Than 30 Acre-Feet	CuYd	\$ 3.17
		Embankment Reservoir, Less Than or Equal to 30 Acre-Feet	CuYd	\$ 3.19
		HU-Embankment Dam with Off-Site Borrow	CuYd	\$ 7.22
		HU-Embankment Dam with On-Site Borrow	CuYd	\$ 5.35
		HU-Embankment Reservoir, Greater Than 30 Acre-Feet	CuYd	\$ 3.81
		HU-Embankment Reservoir, Less Than or Equal to 30 Acre-Feet	CuYd	\$ 3.82
441	Irrigation System, Microirrigation	Small Microirrigation System	SqFt	\$ 1.23
		Surface Polyethylene (PE) with Emitters, Base Cost	No	\$ 5,311.26
		Surface Polyethylene (PE) with Emitters, Implementation Cost	Ft	\$ 0.42
		Surface Tape, Base Cost	No	\$ 902.81
		Surface Tape, Implementation Cost	Ft	\$ 0.13
		Microjet, Base Cost	No	\$ 6,897.43
		Microjet, Implementation Cost	Ft	\$ 1.23
		Subsurface Drip Irrigation, Base Cost	No	\$ 12,338.26
		Subsurface Drip Irrigation, Implementation Cost	Ft	\$ 0.11
		HU-Small Microirrigation System	SqFt	\$ 1.48
		HU-Microjet, Base Cost	No	\$ 8,276.91
		HU-Microjet, Implementation Cost	Ft	\$ 1.48
		HU-Subsurface Drip Irrigation, Base Cost	No	\$ 14,805.91
		HU-Subsurface Drip Irrigation, Implementation Cost	Ft	\$ 0.14
		HU-Surface Polyethylene (PE) with Emitters, Base Cost	No	\$ 6,373.51
		HU-Surface Polyethylene (PE) with Emitters, Implementation Cost	Ft	\$ 0.50
		HU-Surface Tape, Base Cost	No	\$ 1,083.38
		HU-Surface Tape, Implementation Cost	Ft	\$ 0.15
442	Sprinkler System	Center Pivot, Base Cost	Ea	\$ 9,416.50
		Center Pivot, Implementation Cost	Lnft	\$ 63.99
		Renovation of Existing Sprinkler System	Ft	\$ 5.37
		Small Solid Set, Above Ground Laterals	Ac	\$ 3,077.95
		Solid Set Sprinkler, Base Cost	Ea	\$ 19.50
		Solid Set Sprinkler, Implementation Cost	Lnft	\$ 5.03
		PR-VRI System Retrofit Zone	Lnft	\$ 46.36
		HU-Center Pivot, Base Cost	Ea	\$ 11,299.80
		HU-Center Pivot, Implementation Cost	Lnft	\$ 76.79
		HU-Renovation of Existing Sprinkler System	Ft	\$ 6.44
		HU-Small Solid Set, Above Ground Laterals	Ac	\$ 3,693.54
		HU-Solid Set Sprinkler, Base Cost	Ea	\$ 23.40
		HU-Solid Set Sprinkler, Implementation Cost	Lnft	\$ 6.04

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

Highlighted scenarios require BOTH the 'Base' and 'Implementation' Costs be planned

Code	Practice Name	Component	Unit	Unit Cost
442	Sprinkler System	HU-VRI System Retrofit Zone	Lnft	\$ 46.36
443	Irrigation System, Surface and Subsurface	Surge Valve and Controller	Ea	\$ 2,479.87
		Poly Irrigation Tubing	Lb	\$ 3.24
		Polyvinyl Chloride (PVC) Gated Pipe	Lb	\$ 1.85
		HU-Poly Irrigation Tubing	Lb	\$ 3.89
		HU-Polyvinyl Chloride (PVC) Gated Pipe	Lb	\$ 2.22
		HU-Surge Valve and Controller	Ea	\$ 2,975.84
		WP-Poly Irrigation Tubing	Lb	\$ 3.89
		WP-Polyvinyl Chloride (PVC) Gated Pipe	Lb	\$ 2.22
		WP-Surge Valve and Controller	Ea	\$ 2,975.84
449	Irrigation Water Management	PR-Advanced Irrigation Water Management, Base Cost	Ea	\$ 1,432.63
		PR-Advanced Irrigation Water Management, Implementation Cost	Ac	\$ 7.76
		PR-Intermediate Irrigation Water Management, Base Cost	Ea	\$ 1,131.44
		PR-Intermediate Irrigation Water Management, Implementation Cost	Ac	\$ 6.70
		PR-Soil Moisture Sensors with Data Loggers and Telemetry, Base Cost	Ea	\$ 2,850.51
		PR-Soil Moisture Sensors with Data Loggers and Telemetry, Implementation Cost	Ac	\$ 7.34
		PR-Soil Moisture Sensors with Data Loggers, Base Cost	Ea	\$ 2,515.77
		PR-Soil Moisture Sensors with Data Loggers, Implementation Cost	Ac	\$ 7.34
		PR-Soil Moisture Sensors, Base Cost	Ea	\$ 948.89
		PR-Soil Moisture Sensors, Implementation Cost	Ac	\$ 5.97
		HU-Advanced Irrigation Water Management, Base Cost	Ea	\$ 1,432.63
		HU-Advanced Irrigation Water Management, Implementation Cost	Ac	\$ 7.76
		HU-Intermediate Irrigation Water Management, Base Cost	Ea	\$ 1,131.44
		HU-Intermediate Irrigation Water Management, Implementation Cost	Ac	\$ 6.70
		HU-Soil Moisture Sensors with Data Loggers and Telemetry, Base Cost	Ea	\$ 2,850.51
		HU-Soil Moisture Sensors with Data Loggers and Telemetry, Implementation Cost	Ac	\$ 7.34
		HU-Soil Moisture Sensors with Data Loggers, Base Cost	Ea	\$ 2,515.77
		HU-Soil Moisture Sensors with Data Loggers, Implementation Cost	Ac	\$ 7.34
		HU-Soil Moisture Sensors, Base Cost	Ea	\$ 948.89
		HU-Soil Moisture Sensors, Implementation Cost	Ac	\$ 5.97
460	Land Clearing	Land Clearing	Ac	\$ 1,112.98
		HU-Land Clearing	Ac	\$ 1,335.57
462	Precision Land Forming and Smoothing	Minor Shaping, Field Scale	Ac	\$ 87.37
		Minor Shaping	Ac	\$ 643.70
		Heavy Shaping	Ac	\$ 1,269.88
		Terrace Removal	Ft	\$ 0.59
		HU-Minor Shaping, Field Scale	Ac	\$ 104.84
		HU-Minor Shaping	Ac	\$ 772.45
		HU-Heavy Shaping	Ac	\$ 1,523.85
		HU-Terrace Removal	Ft	\$ 0.71

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

Highlighted scenarios require BOTH the 'Base' and 'Implementation' Costs be planned

Code	Practice Name	Component	Unit	Unit Cost
468	Lined Waterway or Outlet	Rock Lined, Base Cost	No	\$ 855.11
		Rock Lined, Implementation Cost	CuYd	\$ 113.48
		Turf Reinforced Matting	SqFt	\$ 1.04
		HU-Rock Lined, Base Cost	No	\$ 1,026.13
		HU-Rock Lined, Implementation Cost	CuYd	\$ 136.17
		HU-Turf Reinforced Matting	SqFt	\$ 1.24
484	Mulching	Erosion Control Blanket	SqFt	\$ 0.20
		Natural Material, Temporary	Ac	\$ 331.42
		Synthetic Material, Row	kSqFt	\$ 129.95
		HU-Erosion Control Blanket	SqFt	\$ 0.25
		HU-Natural Material, Temporary	Ac	\$ 397.70
		HU-Synthetic Material, Row	kSqFt	\$ 155.94
		WP-Erosion Control Blanket	SqFt	\$ 0.25
		WP-Natural Material, Temporary	Ac	\$ 397.70
		WP-Synthetic Material, Row	kSqFt	\$ 155.94
490	Tree/Shrub Site Preparation	Chemical Application	Ac	\$ 112.40
		Mechanical, Heavy	Ac	\$ 355.61
		Mechanical, Heavy with Chemical Application	Ac	\$ 456.14
		Mechanical, Light	Ac	\$ 93.65
		Mechanical, Light and Chemical Application	Ac	\$ 182.07
		Mechanical, Moderate	Ac	\$ 160.43
		Mechanical, Moderate with Chemical Application	Ac	\$ 251.83
		Small Acre, Site Preparation	Ac	\$ 841.58
		HU-Chemical Application	Ac	\$ 134.88
		HU-Mechanical, Heavy	Ac	\$ 426.73
		HU-Mechanical, Heavy with Chemical Application	Ac	\$ 547.37
		HU-Mechanical, Light	Ac	\$ 112.38
		HU-Mechanical, Light and Chemical Application	Ac	\$ 218.48
		HU-Mechanical, Moderate	Ac	\$ 192.51
		HU-Mechanical, Moderate with Chemical Application	Ac	\$ 302.19
		HU-Small Acre, Site Preparation	Ac	\$ 1,009.90
512	Pasture and Hay Planting	Introduced Perennial Species	Ac	\$ 291.05
		PR-Native Perennial Species	Ac	\$ 422.66
		Overseed/Interseed Legumes or Forbs	Ac	\$ 191.95
		Perennial Species, Sprigging	Ac	\$ 357.61
		HU-Introduced Perennial Species	Ac	\$ 347.97
		HU-Native Perennial Species	Ac	\$ 422.66
		HU-Overseed/Interseed Legumes or Forbs	Ac	\$ 229.49
516	Livestock Pipeline	HU-Perennial Species, Sprigging	Ac	\$ 427.85
		Horizontal Boring	Lnft	\$ 101.24

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

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Code	Practice Name	Component	Unit	Unit Cost
516	Livestock Pipeline	Polyvinyl Chloride, Base Cost	No	\$ 945.73
		Polyvinyl Chloride, Implementation Cost	Lb	\$ 6.39
		Rural Water Connection Equipment	No	\$ 4,186.36
		HU-Horizontal Boring	Lnft	\$ 121.48
		HU-Polyvinyl Chloride, Base Cost	No	\$ 1,134.87
		HU-Polyvinyl Chloride, Implementation Cost	Lb	\$ 7.67
		HU-Rural Water Connection Equipment	No	\$ 5,023.63
520	Pond Sealing or Lining, Compacted Soil Treatment	Bentonite Treatment	CuYd	\$ 61.07
		Soil Dispersant	CuYd	\$ 4.15
		Soil Liner, Material Haul, Greater Than One Mile	CuYd	\$ 7.51
		Soil Liner, Material Haul, Less Than One Mile	CuYd	\$ 6.64
		Soil Liner, On-Site Material	CuYd	\$ 3.36
		HU-Bentonite Treatment	CuYd	\$ 73.29
		HU-Soil Dispersant	CuYd	\$ 4.98
		HU-Soil Liner, Material Haul, Greater Than One Mile	CuYd	\$ 9.01
		HU-Soil Liner, Material Haul, Less Than One Mile	CuYd	\$ 7.97
		HU-Soil Liner, On-Site Material	CuYd	\$ 4.03
528	Grazing Management	Pasture, Standard	Ac	\$ 49.64
		Pasture, Intensive	Ac	\$ 117.66
		HU-Pasture, Standard	Ac	\$ 59.57
		HU-Pasture, Intensive	Ac	\$ 141.20
533	Pumping Plant	Livestock Nose Pump	Ea	\$ 1,124.25
		Pump, Electric, Greater Than or Equal to 5 HP, Base Cost	Ea	\$ 6,080.10
		Pump, Electric, Greater Than or Equal to 5 HP, Implementation Cost	HP	\$ 297.08
		Pump, Electric, Less Than 5 HP, Base Cost	Ea	\$ 1,603.78
		Pump, Electric, Less Than 5 HP, Implementation Cost	HP	\$ 1,135.50
		Pump, Internal Combustion, Base Cost	Ea	\$ 4,874.84
		Pump, Internal Combustion, Implementation Cost	HP	\$ 484.40
		Pump, Photovoltaic, Base Cost	Ea	\$ 3,991.29
		Pump, Photovoltaic, Implementation Cost	kw	\$ 2,749.08
		HU-Livestock Nose Pump	Ea	\$ 1,349.10
		HU-Pump, Electric, Greater Than or Equal to 5 HP, Base Cost	Ea	\$ 7,296.12
		HU-Pump, Electric, Greater Than or Equal to 5 HP, Implementation Cost	HP	\$ 356.49
		HU-Pump, Electric, Less Than 5 HP, Base Cost	Ea	\$ 1,924.53
		HU-Pump, Electric, Less Than 5 HP, Implementation Cost	HP	\$ 1,362.60
		HU-Pump, Internal Combustion, Base Cost	Ea	\$ 5,849.81
		HU-Pump, Internal Combustion, Implementation Cost	HP	\$ 581.28
		HU-Pump, Photovoltaic, Base Cost	Ea	\$ 4,789.55
		HU-Pump, Photovoltaic, Implementation Cost	kw	\$ 3,298.90
558	Roof Runoff Structure	Roof Gutter, Large	Ft	\$ 24.91

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

Highlighted scenarios require BOTH the 'Base' and 'Implementation' Costs be planned

Code	Practice Name	Component	Unit	Unit Cost
558	Roof Runoff Structure	Roof Gutter, Medium	Ft	\$ 15.57
		Roof Gutter, Small	Ft	\$ 9.87
		HU-Roof Gutter, Large	Ft	\$ 29.90
		HU-Roof Gutter, Medium	Ft	\$ 18.68
		HU-Roof Gutter, Small	Ft	\$ 11.85
		WP-Roof Gutter, Large	Ft	\$ 29.90
		WP-Roof Gutter, Medium	Ft	\$ 18.68
		WP-Roof Gutter, Small	Ft	\$ 11.85
560	Access Road	Gravel Road, Level Terrain, Base Cost	No	\$ 4,239.95
		Gravel Road, Level Terrain, Implementation Cost	CuYd	\$ 27.73
		Gravel Road, Sloped Terrain, Base Cost	No	\$ 3,179.64
		Gravel Road, Sloped Terrain, Implementation Cost	CuYd	\$ 39.59
		HU-Gravel Road, Level Terrain, Base Cost	No	\$ 5,087.94
		HU-Gravel Road, Level Terrain, Implementation Cost	CuYd	\$ 33.27
		HU-Gravel Road, Sloped Terrain, Base Cost	No	\$ 3,815.57
		HU-Gravel Road, Sloped Terrain, Implementation Cost	CuYd	\$ 47.50
561	Heavy Use Area Protection	Reinforced Concrete, Base Cost	No	\$ 1,264.04
		Reinforced Concrete, Implementation Cost	CuYd	\$ 470.86
		Rock/Gravel on Geotextile	SqFt	\$ 2.25
		Rock/Gravel, Geocell, Geotextile	SqFt	\$ 3.28
		HU-Reinforced Concrete, Base Cost	No	\$ 1,516.85
		HU-Reinforced Concrete, Implementation Cost	CuYd	\$ 565.03
		HU-Rock/Gravel on Geotextile	SqFt	\$ 2.70
		HU-Rock/Gravel, Geocell, Geotextile	SqFt	\$ 3.94
574	Spring Development	Clay, Concrete, or Vinyl Cutoff Wall and Storage	Ea	\$ 3,516.76
		HU-Clay, Concrete, or Vinyl Cutoff Wall and Storage	Ea	\$ 4,220.11
576	Livestock Shelter Structure	Shade Structure	SqFt	\$ 2.28
		HU-Shade Structure	SqFt	\$ 2.73
578	Stream Crossing	Culvert Installation	DiaInFt	\$ 3.27
		Hard Armored Low Water Crossing	SqFt	\$ 7.39
		HU-Culvert Installation	DiaInFt	\$ 3.93
		HU-Hard Armored Low Water Crossing	SqFt	\$ 8.87
		WP-Culvert Installation	DiaInFt	\$ 3.93
		WP-Hard Armored Low Water Crossing	SqFt	\$ 8.87
580	Streambank and Shoreline Protection	Bioengineered	Ft	\$ 75.32
		Structural	Ft	\$ 226.35
		Vegetative	Ft	\$ 20.81
		HU-Bioengineered	Ft	\$ 90.39
		HU-Structural	Ft	\$ 271.62
		HU-Vegetative	Ft	\$ 24.97

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

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Code	Practice Name	Component	Unit	Unit Cost
580	Streambank and Shoreline Protection	WP-Bioengineered	Ft	\$ 90.39
		WP-Structural	Ft	\$ 271.62
		WP-Vegetative	Ft	\$ 24.97
584	Channel Bed Stabilization	Rock Structures	CuYd	\$ 118.58
		HU-Rock Structures	CuYd	\$ 142.30
587	Structure for Water Control	Commercial Inline Flashboard Riser	DiaInFt	\$ 7.79
		Flashboard Riser, Metal	DiaInFt	\$ 3.88
		Inline Water Control Structure, Implementation Cost	Lb	\$ 3.74
		Inline Water Control Structure, Base Cost	No	\$ 1,486.49
		HU-Commercial Inline Flashboard Riser	DiaInFt	\$ 9.35
		HU-Flashboard Riser, Metal	DiaInFt	\$ 4.65
		HU-Inline Water Control Structure, Implementation Cost	Lb	\$ 4.49
		HU-Inline Water Control Structure, Base Cost	No	\$ 1,783.79
		WP-Commercial Inline Flashboard Riser	DiaInFt	\$ 9.35
		WP-Flashboard Riser, Metal	DiaInFt	\$ 4.65
		WP-Inline Water Control Structure, Implementation Cost	Lb	\$ 4.49
		WP-Inline Water Control Structure, Base Cost	No	\$ 1,783.79
590	Nutrient Management	PR-Nutrient Management	Ac	\$ 36.29
		PR-Precision Nutrient Application	Ac	\$ 100.98
		PR-Prescription Nutrient Efficiency	Ac	\$ 56.90
		HU-Nutrient Management	Ac	\$ 36.29
		HU-Precision Nutrient Application	Ac	\$ 100.98
		HU-Prescription Nutrient Efficiency	Ac	\$ 56.90
595	Pest Management Conservation System	Plant Health PAMS (acs) Low Labor, Materials and Mitigation	Ac	\$ 47.13
		Plant Health PAMS (acs), Low Labor and Materials	Ac	\$ 16.67
		Plant Health PAMS (Small Farm - Each) Labor Only	Ea	\$ 450.53
		HU-Plant Health PAMS (acs) Low Labor, Materials and Mitigation	Ac	\$ 56.56
		HU-Plant Health PAMS (acs), Low Labor and Materials	Ac	\$ 20.00
		HU-Plant Health PAMS (Small Farm - Each) Labor Only	Ea	\$ 540.63
		WP-Plant Health PAMS (acs) Low Labor, Materials and Mitigation	Ac	\$ 56.56
		WP-Plant Health PAMS (acs), Low Labor and Materials	Ac	\$ 20.00
600	Terrace	WP-Plant Health PAMS (Small Farm - Each) Labor Only	Ea	\$ 540.63
		Broadbased	Ft	\$ 2.29
		Flat Channel	Ft	\$ 3.20
		Grass-Backed	Ft	\$ 1.63
		Narrow Base	Ft	\$ 1.75
		HU-Broadbased	Ft	\$ 2.69
		HU-Flat Channel	Ft	\$ 3.84
		HU-Grass-Backed	Ft	\$ 1.87
		HU-Narrow Base	Ft	\$ 2.04

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

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Code	Practice Name	Component	Unit	Unit Cost
600	Terrace	WP-Broadbased	Ft	\$ 2.69
		WP-Flat Channel	Ft	\$ 3.84
		WP-Grass-Backed	Ft	\$ 1.87
		WP-Narrow Base	Ft	\$ 2.04
612	Tree/Shrub Establishment	Small Seedlings with Protection	No	\$ 5.89
		Small Seedlings without Protection	No	\$ 0.87
		HU-Small Seedlings with Protection	No	\$ 7.07
		HU-Small Seedlings without Protection	No	\$ 1.04
614	Watering Facility	Frost Free Tank	No	\$ 1,661.20
		Permanent, Small, Base Cost	No	\$ 672.58
		Permanent, Small, Implementation Cost	Gal	\$ 2.22
		Tire Trough	Gal	\$ 2.25
		Water Ramp, Rock in Geocell on Geotextile	SqFt	\$ 3.53
		Water Ramp, Rock on Geotextile	SqFt	\$ 1.73
		Water Storage Tank, Base Cost	No	\$ 1,043.37
		Water Storage Tank, Implementation Cost	Gal	\$ 1.03
		HU-Frost Free Tank	No	\$ 1,993.44
		HU-Permanent, Small, Base Cost	No	\$ 807.09
		HU-Permanent, Small, Implementation Cost	Gal	\$ 2.66
		HU-Tire Trough	Gal	\$ 2.70
		HU-Water Ramp, Rock in Geocell on Geotextile	SqFt	\$ 4.23
		HU-Water Ramp, Rock on Geotextile	SqFt	\$ 2.07
		HU-Water Storage Tank, Base Cost	No	\$ 1,252.04
		HU-Water Storage Tank, Implementation Cost	Gal	\$ 1.23
620	Underground Outlet	PR-Pipeline with Risers, Base Cost	No	\$ 2,866.09
		PR-Pipeline with Risers, Implementation Cost	Lb	\$ 2.12
		PR-Pipeline, Base Cost	No	\$ 1,884.52
		PR-Pipeline, Implementation Cost	Lb	\$ 3.64
		HU-Pipeline with Risers, Base Cost	No	\$ 2,866.09
		HU-Pipeline with Risers, Implementation Cost	Lb	\$ 2.12
		HU-Pipeline, Base Cost	No	\$ 1,884.52
		HU-Pipeline, Implementation Cost	Lb	\$ 3.64
629	Waste Treatment	HU-Litter Windrow Pasteurization	kSqFt	\$ 51.84
		Litter Windrow Pasteurization	kSqFt	\$ 43.20
632	Waste Separation Facility	Concrete Basin	Cu-Ft	\$ 9.68
		Concrete Basin, Multiple Cells, Gravity	Cu-Ft	\$ 4.24
		Concrete Sand Settling Lane	SqFt	\$ 9.01
		Mechanical Separation Facility	Ea	\$ 52,645.90
		HU-Concrete Basin	Cu-Ft	\$ 11.61
		HU-Concrete Basin, Multiple Cells, Gravity	Cu-Ft	\$ 5.09

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

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Code	Practice Name	Component	Unit	Unit Cost
632	Waste Separation Facility	HU-Concrete Sand Settling Lane	SqFt	\$ 10.81
		HU-Mechanical Separation Facility	Ea	\$ 63,175.08
		WP-Concrete Basin	Cu-Ft	\$ 11.61
		WP-Concrete Basin, Multiple Cells, Gravity	Cu-Ft	\$ 5.09
		WP-Concrete Sand Settling Lane	SqFt	\$ 10.81
		WP-Mechanical Separation Facility	Ea	\$ 63,175.08
634	Waste Transfer	Agitator, Reception Pit, Base Cost	No	\$ 9,457.71
		HU-Agitator, Reception Pit, Base Cost	No	\$ 11,349.25
		WP-Agitator, Reception Pit, Base Cost	No	\$ 11,349.25
		Agitator, Reception Pit, Implementation Cost	HP	\$ 20.86
		HU-Agitator, Reception Pit, Implementation Cost	HP	\$ 25.03
		WP-Agitator, Reception Pit, Implementation Cost	HP	\$ 25.03
		Concrete Channel, Base Cost	No	\$ 1,078.26
		HU-Concrete Channel, Base Cost	No	\$ 1,293.91
		WP-Concrete Channel, Base Cost	No	\$ 1,293.91
		Concrete Channel, Implementation Cost	CuYd	\$ 416.27
		HU-Concrete Channel, Implementation Cost	CuYd	\$ 499.52
		WP-Concrete Channel, Implementation Cost	CuYd	\$ 499.52
		HDPE Pipe, Base Cost	No	\$ 4,045.12
		HU-HDPE Pipe, Base Cost	No	\$ 4,854.14
		WP-HDPE Pipe, Base Cost	No	\$ 4,854.14
		HDPE Pipe, Implementation Cost	Lb	\$ 2.81
		HU-HDPE Pipe, Implementation Cost	Lb	\$ 3.38
		WP-HDPE Pipe, Implementation Cost	Lb	\$ 3.38
		HU-PVC Pipe, Base Cost	No	\$ 2,905.93
		PVC Pipe, Base Cost	No	\$ 2,421.61
		WP-PVC Pipe, Base Cost	No	\$ 2,905.93
		HU-PVC Pipe, Implementation Cost	Lb	\$ 2.40
		PVC Pipe, Implementation Cost	Lb	\$ 2.00
		WP-PVC Pipe, Implementation Cost	Lb	\$ 2.40
		HU-Wastewater Catchment with Piping, Base Cost	No	\$ 13,139.02
		Wastewater Catchment with Piping, Base Cost	No	\$ 10,949.18
		WP-Wastewater Catchment with Piping, Base Cost	No	\$ 13,139.02
		HU-Wastewater Catchment with Piping, Implementation Cost	Gal	\$ 2.17
		Wastewater Catchment with Piping, Implementation Cost	Gal	\$ 1.81
		WP-Wastewater Catchment with Piping, Implementation Cost	Gal	\$ 2.17
		HU-Wastewater Collection Basin, Base Cost	No	\$ 9,650.85
		Wastewater Collection Basin, Base Cost	No	\$ 8,042.38
		WP-Wastewater Collection Basin, Base Cost	No	\$ 9,650.85
		HU-Wastewater Collection Basin, Implementation Cost	Gal	\$ 1.48

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

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Code	Practice Name	Component	Unit	Unit Cost
634	Waste Transfer	Wastewater Collection Basin, Implementation Cost	Gal	\$ 1.23
		WP-Wastewater Collection Basin, Implementation Cost	Gal	\$ 1.48
638	Water and Sediment Control Basin	PR-Water and Sediment Control Basin, Base Cost	No	\$ 981.05
		PR-Water and Sediment Control Basin, Implementation Cost	CuYd	\$ 2.33
		HU-Water and Sediment Control Basin, Base Cost	No	\$ 981.05
		HU-Water and Sediment Control Basin, Implementation Cost	CuYd	\$ 2.33
642	Water Well	Typical Well, Four Inch Diameter, Base Cost	No	\$ 4,619.63
		Typical Well, Four Inch Diameter, Implementation Cost	Lnft	\$ 54.12
		Typical Well, Six Inch Diameter, Base Cost	No	\$ 5,016.76
		Typical Well, Six Inch Diameter, Implementation Cost	Lnft	\$ 69.53
		HU-Typical Well, Four Inch Diameter, Base Cost	No	\$ 5,543.56
		HU-Typical Well, Four Inch Diameter, Implementation Cost	Lnft	\$ 64.94
		HU-Typical Well, Six Inch Diameter, Base Cost	No	\$ 6,020.11
		HU-Typical Well, Six Inch Diameter, Implementation Cost	Lnft	\$ 83.43
644	Wetland Wildlife Habitat Management	Establishment of Seasonal Wildlife Forage or Cover on Non-Cropland	Ac	\$ 139.01
		HU-Establishment of Seasonal Wildlife Forage or Cover on Non-Cropland	Ac	\$ 166.81
		WP-Establishment of Seasonal Wildlife Forage or Cover on Non-Cropland	Ac	\$ 166.81
647	Early Successional Habitat Development-Mgt	Disking	Ac	\$ 46.24
		HU-Disking	Ac	\$ 55.49
649	Structures for Wildlife	Nesting Box, Large	Ea	\$ 95.42
		Nesting Box, Small, with Wood Pole	Ea	\$ 59.01
		Tree Structure for Raptors or Owls	Ea	\$ 1,007.49
		HU-Nesting Box, Large	Ea	\$ 114.50
		HU-Nesting Box, Small, with Wood Pole	Ea	\$ 70.81
		HU-Tree Structure for Raptors or Owls	Ea	\$ 1,208.99
655	Forest Trails and Landings	Shaping and Grading	Ft	\$ 0.65
		Water Bar Installation	Ea	\$ 225.72
		HU-Shaping and Grading	Ft	\$ 0.78
		HU-Water Bar Installation	Ea	\$ 270.87
660	Tree-Shrub Pruning	Pruning, Low Height	Ac	\$ 139.29
		HU-Pruning, Low Height	Ac	\$ 167.15
666	Forest Stand Improvement	Pre-Commercial Thinning, Hand Tools	Ac	\$ 243.53
		Ground, Chemical Treatment	Ac	\$ 40.81
		Heavy Equipment, Mechanical Treatment	Ac	\$ 537.39

FY 2026 Eligible Alabama EQIP Conservation Practices, Scenarios, and Rates

Highlighted scenarios require BOTH the 'Base' and 'Implementation' Costs be planned

Code	Practice Name	Component	Unit	Unit Cost
666	Forest Stand Improvement	Light Equipment, Mechanical Treatment	Ac	\$ 52.66
		Single Stem, Chemical Treatment	Ac	\$ 313.84
		HU-Ground, Chemical Treatment	Ac	\$ 48.97
		HU-Heavy Equipment, Mechanical Treatment	Ac	\$ 644.86
		HU-Light Equipment, Mechanical Treatment	Ac	\$ 63.20
		HU-Pre-Commercial Thinning, Hand Tools	Ac	\$ 292.24
		HU-Single Stem, Chemical Treatment	Ac	\$ 376.60
670	Energy Efficient Lighting System	Fixture (including LED), Less Than 20 Watts	Ea	\$ 19.47
		HU-Fixture (including LED), Less Than 20 Watts	Ea	\$ 23.37
672	Energy Efficient Building Envelope	Insulation, Attic, Zones 1 - 4	SqFt	\$ 0.05
		Insulation, Walls	SqFt	\$ 1.64
		HU-Insulation, Attic, Zones 1 - 4	SqFt	\$ 0.06
		HU-Insulation, Walls	SqFt	\$ 1.97
810	Annual Forages for Grazing Systems	Annual Forages Mix	Ac	\$ 76.35
		HU-Annual Forages Mix	Ac	\$ 91.62
812	Raised Beds	Framed, Contamination or Debris Sites Only, Base Cost	No	\$ 203.79
		Framed, Contamination or Debris Sites Only, Implementation Cost	SqFt	\$ 5.81
		HU-Framed, Contamination or Debris Sites Only, Base Cost	No	\$ 244.55
		HU-Framed, Contamination or Debris Sites Only, Implementation Cost	SqFt	\$ 6.97
821	Low Tunnel Systems	Low Tunnel, Base Cost	No	\$ 1,899.47
		Low Tunnel, Implementation Cost	Lnft	\$ 1.69
		HU-Low Tunnel, Base Cost	No	\$ 2,279.36
		HU-Low Tunnel, Implementation Cost	Lnft	\$ 2.03