

STATE OF FLORIDA  
PAYMENT SCHEDULE COST DESCRIPTIONS  
FY 2011

PRACTICE CODE	PRACTICE NAME	COST DESCRIPTIONS <i>All costs include mobilization and demobilization costs.</i>
472	Access Control	Includes cost of all materials, equipment use and labor required to install barbed wire, line posts, corner posts, gate posts, single H braces, double H braces, staples, stays and gates.
309	Agrichemical Handling Facility - Stationary	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, compaction, grading, impermeable liner, wire welded or rebar reinforced concrete foundation, concrete sealer, building structure (ramps, poles, trusses, metal roof), gutters, downspouts, plumbing and exterior gravel. Includes all labor and materials for the installation of the electrical and plumbing assemblies as per standard and specification. <i>For clearing and grubbing refer to Land Clearing, Code 460.</i>
575	Animal Trails and Walkways	
	Limerock	Includes cost of all materials, equipment use and labor required to install grading, non-woven geotextile fabric, limerock, fence and gates. <i>For clearing and grubbing refer to Land Clearing, Code 460. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
	Concrete	Includes cost of all materials, equipment use and labor required to install grading, polymer fiber reinforced concrete, fence, and gates. <i>For clearing and grubbing refer to Land Clearing, Code 460. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
314	Brush Management	Includes cost of all materials, equipment use and labor required to install chemical or mechanical treatment.
	Brazilian Pepper, Melaleuca, Australian Pine	Includes the cost of materials, equipment use and labor required for chemical and/or mechanical treatments using mechanical or hand crew techniques.
	Chinese Tallow ( <i>Sapium sebiferum L.</i> )	Includes the cost of materials, equipment use and labor required for chemical and/or mechanical treatments using mechanical or hand crew techniques.
360	Closure of Waste Impoundments	Includes cost of all materials, equipment use and labor required to install agitation, pumping, hauling and spreading of wastewater and sludge from either earthen or lined waste storage or treatment lagoon.
317	Composting Facility	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, grading, compaction, polymer fiber reinforced, wire welded fabric or rebar reinforced concrete, building structure ( <i>poles, trusses, roof, ramps</i> ). <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Rotary Drum Composter	Includes cost of all materials, equipment use and labor required to install air-induced rotary drum composter, excavation, earthfill, grading, compaction, polymer fiber reinforced, wire welded fabric or rebar reinforced concrete, building structure ( <i>poles, trusses, roof</i> ). <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
328	Conservation Crop Rotation	Includes the cost of planning a crop rotation sequence.
	Sod Based Rotation	Includes the cost of materials, equipment use and labor required to install adequate seedbed, cultipacking, planting, perennial grass, such as bahia or bermudagrass, in a rotation with row crops or vegetables.
330	Contour Farming	Includes the cost of measuring and marking contours to establish a systematic arrangement on or near the contour of a field.
340	Cover Crop	Includes the cost of materials, equipment use and labor required to install adequate seedbed, cultipacking, planting summer or winter cover crops. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
342	Critical Area Planting	
	Seed	Includes the cost of materials, equipment use and labor required to install adequate seedbed, cultipacking, planting, perennial grass, nurse crop, hay mulch, fertilizer and lime for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	Seed w/ Shaping	Includes the cost of materials, equipment use and labor required to install shaping, adequate seedbed, cultipacking, planting, perennial grass, nurse crop, hay mulch, fertilizer and lime for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	Seed w/ Erosion Control Fabric	Includes the cost of materials, equipment use and labor required to install adequate seedbed, cultipacking, planting, perennial grass, nurse crop, hay mulch, erosion control fabric, fertilizer and lime for establishment.
	Sod	Includes the cost of materials, equipment use and labor required to install adequate seedbed, planting, cultipacking, sod, fertilizer and lime for establishment.
356	Dike	Includes cost of all materials, equipment use and labor required to install excavation, compaction and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342.</i>
362	Diversion	Includes cost of all materials, equipment use and labor required to install excavation, compaction and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342.</i>
554	Drainage Water Management	Includes the cost of monitoring and controlling water surface elevations and discharge from surface and subsurface drainage systems.
382	Fence	Includes cost of all materials, equipment use and labor required to install barbed wire, line posts, corner posts, gate posts, single H braces, double H braces, staples, stays and gates.
	Fence - Organic, Muck Soils	Includes cost of all materials, equipment use and labor required to install barbed wire, line posts, corner posts, gate posts, single H braces, double H braces, staples, stays and gates. <i>Minimum 4.5" x 8' posts set 3' deep with 12' maximum spacing.</i>
386	Field Border	Includes cost of all materials, equipment use and labor required to install adequate seedbed, cultipacking, planting, perennial grass, fertilizer and lime for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	Pollinator Habitat	Includes cost of all materials, equipment use and labor required to install adequate seedbed, cultipacking, planting, pollinator species, fertilizer and lime for establishment. <i>For vegetative types, refer to Plant Materials Fact Sheet "Planting Native Species for Flower Rich Pollinator Habitats."</i>
393	Filter Strip	Includes cost of all materials, equipment use and labor required to install adequate seedbed, cultipacking, planting, perennial grass, fertilizer and lime for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
394	Firebreak	Includes cost of all materials, equipment use and labor to construct a firebreak prepared by normal farm type machinery, fireplow, small dozer or similar type equipment.
512	Forage and Biomass Planting	Includes cost of all materials, equipment use and labor required to install adequate seedbed, perennial grass, cultipacking, fertilizer and lime for establishment for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>

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	Vegetatively Established Grasses	Includes cost of all materials, equipment use and labor required to install adequate seedbed, perennial vegetative material, fertilizer and lime for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	Site Re-Establishment	Includes cost of all materials, equipment use and labor required to install adequate seedbed for re-establishment of perennial grass, cultipacking, fertilizer and lime for establishment in conjunction with eradication of noxious, invasive species. <i>For treatment of noxious, invasive species refer to 315 - Herbaceous Weed Control or 314 Brush Management. For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	Interseeding with Legumes	Includes cost of all materials, equipment use and labor required to drill or broadcast legumes. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
<b>410</b>	<b>Grade Stabilization Structure</b>	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, compaction, pipe, connecting bands, riser, polymer fiber reinforced concrete, filter diaphragm sand, drain pipe, drainfill, rock rip rap, non-woven geotextile fabric and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
<b>412</b>	<b>Grassed Waterway</b>	Includes cost of all materials, equipment use and labor required to install stripping and replacing topsoil, shaping, seedbed preparation, planting, cultipacking, perennial seed, nurse crop, hay mulch, fertilizer and lime for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
<b>561</b>	<b>Heavy Use Area Protection</b>	
	Concrete Pad	Includes costs of all materials, equipment use and labor required to install excavation, wire welded or rebar reinforced concrete, polymer fiber reinforced concrete, compaction and pollution control. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Metal Roof - < 60' Span	Includes costs of all materials, equipment use and labor required to install purlins, roof panels and trim.
	Metal Roof - > 60' Span	Includes costs of all materials, equipment use and labor required to install purlins, roof panels and trim.
	Watering Facility Pad	Includes cost of all materials, equipment use and labor required to install foundation material, spreading and shaping.
<b>422</b>	<b>Hedgerow Planting</b>	Includes the cost of all materials, equipment use and labor required to install adequate seedbed (2 row configuration), planting, containerized shrubs, perennial grass, fertilizer and lime for establishment.
<b>315</b>	<b>Herbaceous Weed Control</b>	
	Burma Reed ( <i>Neyraudia reynaudiana</i> ), Napier Grass ( <i>Pennisetum purpurem</i> )	Includes the cost of materials, equipment use and labor required for chemical and/or mechanical treatments using mechanical or hand crew techniques.
	Climbing Fern ( <i>Lygodium</i> ) and Jasminum (Gold Coast - <i>J. dichotomum</i> or Brazilian - <i>J. fluminense</i> )	Includes the cost of materials, equipment use and labor required for chemical and/or mechanical treatments using mechanical or hand crew techniques.
	Cogongrass	Includes the cost of materials, equipment use and labor required for chemical and/or mechanical treatments using mechanical or hand crew techniques.
	Tropical Soda Apple and all other non-native, invasive (noxious) plants.	Includes the cost of materials, equipment use and labor required for chemical and/or mechanical treatments using mechanical or hand crew techniques.
<b>603</b>	<b>Herbaceous Wind Barriers</b>	Includes cost of all materials, equipment use and labor required to install adequate seedbed, perennial grass, cultipacking and fertilizer and lime for establishment.
<b>595</b>	<b>Integrated Pest Management</b>	Includes the cost of scouting and recordkeeping of scouting and type and amount of chemicals applied reflecting decisions based upon scouting/monitoring results.
	Precision Agriculture Zone Sampling	Includes the cost of variable rate application using GPS guided implements.
	Precision Agriculture - Variable Application for Citrus	Includes the cost of variable rate application using "tree-see" technology.
<b>320</b>	<b>Irrigation Canal or Lateral</b>	Includes cost of all materials, equipment use and labor required for excavation.
<b>388</b>	<b>Irrigation Field Ditch</b>	Includes cost of all materials, equipment use and labor required for excavation.
<b>464</b>	<b>Irrigation Land Leveling</b>	Includes cost of all materials, equipment use and labor required to land level a field to the designed grade for a surface irrigation system.
<b>552</b>	<b>Irrigation Regulating Reservoir</b>	Includes cost of all materials, equipment use and labor required to install excavation, compaction of embankment and pollution control. <i>For inlet/outlet refer to Structure for Water Control, Code 587. For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Irrigation Regulating Reservoir w/ Self-Cleaning Screen	Includes cost of all materials, equipment use and labor required to install excavation, compaction of embankment and pollution control and self-cleaning screen. <i>For inlet/outlet refer to Structure for Water Control, Code 587. For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
<b>436</b>	<b>Irrigation Storage Reservoir</b>	Includes cost of all materials, equipment use and labor required to install excavation, compaction of embankment and pollution control. <i>For inlet/outlet refer to Structure for Water Control, Code 587. For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
<b>441</b>	<b>Irrigation System, Microirrigation</b>	
	Narrow Row Spacing	Includes cost of all materials, equipment use and labor required to install poly tubing, drip tape, emitters and lateral lines. <i>For main lines and sub-main lines refer to 430DD - Irrigation Water Conveyance, High Pressure Underground Plastic.</i>
	Wide Row Spacing	Includes cost of all materials, equipment use and labor required to install poly tubing, drip tape, emitters and lateral lines. <i>For main lines and sub-main lines refer to 430DD - Irrigation Water Conveyance, High Pressure Underground Plastic.</i>
	Poly + emitters	Includes cost of all materials, equipment use and labor required to install poly tubing, drip tape and emitters.
	Nurseries ONLY	Includes cost of all materials, equipment use and labor required to install poly tubing, drip tape, emitters and lateral lines for greenhouses and nurseries. <i>For main lines and sub-main lines refer to 430DD - Irrigation Water Conveyance, High Pressure Underground Plastic.</i>
<b>442</b>	<b>Irrigation System, Sprinkler</b>	
	Animal Wastewater - Hard Hose Traveling Gun	Includes cost of all materials, equipment use and labor required to install impact sprinkler gun, gun cart, hose, hose caddy, drive system, fittings and adaptors. <i>For main lines refer to 430DD - Irrigation Water Conveyance, High Pressure Underground Plastic.</i>

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	Animal Wastewater - Center Pivot	Includes cost of all materials, equipment use and labor required to install a towable or non-towable center pivot including concrete pad or anchoring device, pivot structure, spans, nozzles and end of field stops. <i>For main lines refer to 430DD - Irrigation Water Conveyance, High Pressure Underground Plastic.</i>
	Center Pivot	Includes cost of all materials, equipment use and labor required to install a towable or non-towable center pivot including concrete pad or anchoring device, pivot structure, spans, nozzles and end of field stops. <i>For main lines refer to 430DD - Irrigation Water Conveyance, High Pressure Underground Plastic.</i>
	Efficiency Upgrades - Sprinkler Package	Includes cost of all materials, equipment use and labor required to install sprinklers, pressure regulators, drop lines, weights and hoses. <i>Conversion is often referred to "tops to drops" or "goosenecks."</i>
	Efficiency Upgrades - Nozzle Package	Includes cost of all materials, equipment use and labor required to install nozzle replacement, control box and end gun.
	Solid Set	Includes cost of all materials, equipment use and labor required to install manifold, main lines, sub-main lines, laterals, risers and sprinklers.
<b>443</b>	<b>Irrigation System, Surface &amp; Subsurface</b>	
	Semi-Enclosed	Includes cost of all materials, equipment use and labor required to install the in-field irrigation water conveyance pipeline and construct the irrigation field ditches. <i>For land grading refer to Irrigation land Leveling, Code 464 or Land Smoothing, Code 466. For the establishment of adequate outlets refer to Surface drainage, Field Ditch Code 607.</i>
	Underground Conduit	Includes cost of all materials, equipment use and labor required to install the in-field irrigation water conveyance pipeline including appurtenances (i.e., valves and fittings), corrugated plastic tubing including appurtenances (i.e. fittings and animal guards) and in-line structures for water control. <i>For land grading refer to Irrigation land Leveling, Code 464 or Land Smoothing, Code 466. For the establishment of adequate outlets refer to Surface drainage, Field Ditch Code 607.</i>
	Indoor/Outdoor Capillary Mats	Includes cost of all materials, equipment use and labor required to install indoor or outdoor capillary mats.
	Ebb and Flow Benches	Includes cost of all materials, equipment use and labor required to install ebb and flow benches.
<b>447</b>	<b>Irrigation System, Tailwater Recovery</b>	Includes cost of all materials, equipment use and labor required to install excavation, compaction of embankment and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Irrigation System, Tailwater Recovery w/ Self-Cleaning Screen	Includes cost of all materials, equipment use and labor required to install excavation, compaction of embankment and pollution control and self-cleaning screen. <i>For inlet/outlet refer to Structure for Water Control, Code 587. For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Storage Tank	Includes costs of all materials, equipment use and labor required to install plastic, polyethylene or metal storage tank. <i>For pumping refer to Pumping Plant, Code 533. For pipe refer to Irrigation Water Conveyance, Code 430DD.</i>
<b>430</b>	<b>Irrigation Pipeline</b>	Includes cost of all materials, equipment use and labor required to install trenching, backfill, pipe, check valve(s), low-pressure drain, pressure gauge, air release valve, tee(s), elbow(s), gate valve, thrust block(s) and pollution control.
<b>449</b>	<b>Irrigation Water Management</b>	Includes the cost of practicing proper irrigation scheduling with appropriate record keeping and utilizing soil moisture monitoring techniques for risk assessment (e.g., tensiometer with service unit or suction pump).
	Citrus, Fruit and Nut Trees, Nursery Stock and Sod irrigated 9 of 12 months during the year	Includes the cost of practicing proper irrigation scheduling with appropriate record keeping and utilizing soil moisture monitoring techniques for risk assessment (e.g., tensiometer with service unit or suction pump).
<b>460</b>	<b>Land Clearing</b>	Includes the cost of all materials, equipment use and labor required for clearing trees any diameter, grubbing and removing stumps.
<b>466</b>	<b>Land Smoothing</b>	Includes cost of all materials, equipment use and labor required to smooth a field to the designed grade.
<b>468</b>	<b>Lined Waterway or Outlet</b>	
	Concrete Lined	Includes the cost of all materials, equipment use and labor required to install excavation, compaction, non-woven geotextile fabric, polymer fiber reinforced concrete, drainfill and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Rock Lined	Includes the cost of all materials, equipment use and labor required to install excavation, non-woven geotextile fabric, rock rip rap, drainfill and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
<b>779</b>	<b>Livestock Cooling Pond</b>	
	Earthen	Includes the cost of all materials, equipment use and labor required to install excavation, compaction and pollution control. <i>For vegetative treatment refer Critical Area Planting, Code 342.</i>
	Concrete Lined	Includes the cost of all materials, equipment use and labor required to install excavation, compaction, wire welded fabric reinforced concrete and pollution control. <i>For vegetative treatment refer Critical Area Planting, Code 342.</i>
<b>717</b>	<b>Livestock Shade Structure</b>	Includes the cost of all materials, equipment use and labor required to install prefabricated or welded galvanized pipe, shade fabric, grommets and fasteners.
<b>484</b>	<b>Mulching</b>	
	Synthetic	Includes the cost of all materials, equipment use and labor required to place and spread synthetic mulch.
	Wood	Includes the cost of all materials, equipment use and labor required to place and spread wood mulch.
<b>590</b>	<b>Nutrient Management</b>	
	Management	Includes the cost of recordkeeping, analyzing, and interpretation of soil test recommendations and incorporation into current nutrient/fertilizer application.
	Soil Sampling & Management	Includes the cost of soil sampling, testing, recordkeeping, analyzing, and interpretation of soil test recommendations and incorporation into current nutrient/fertilizer application monitoring.
	Tissue Sampling & Management	Includes the cost of tissue sampling, testing, recordkeeping, analyzing, and interpretation of soil test recommendations and incorporation into current nutrient/fertilizer application monitoring.
	Precision Agriculture Grid Sampling	Includes the cost of grid sampling and variable rate application from GPS guided implements.
	Precision Agriculture Zone Sampling	Includes the cost of zone sampling and variable rate application using GPS guided implements.
	Precision Agriculture - Variable Application for Citrus	Includes the cost variable rate application using "tree-see" technology.

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500	<b>Obstruction Removal</b>	Includes the cost of all materials, equipment use and labor required for site demolition and removal of concrete ( <i>polymer fiber, wire welded, or rebar reinforced</i> ), or plain, flat slab or curbs.
516	<b>Pipeline</b>	Includes the cost of all materials, equipment use and labor required to install trenching, backfill, pipe, tees and elbows.
378	<b>Pond</b>	Includes the cost of materials, equipment use and labor required for install excavation, pollution control. <i>For clearing and grubbing refer to Land Clearing, Code 460. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
	Pond - Edge of Field Treatment	Includes the cost of materials, equipment use and labor required for install excavation, pollution control. <i>For clearing and grubbing refer to Land Clearing, Code 460. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
338	<b>Prescribed Burning</b>	Includes the cost of materials, equipment use and labor required for to install burn fuel, operate fire suppression equipment and monitoring.
528	<b>Prescribed Grazing</b>	This is an incentive payment which includes the cost of rotationing herd(s), and monitoring. Specified rate is established to encourage the participant to adopt the management practice.
462	<b>Precision Land Forming</b>	Includes cost of all materials, equipment use and labor required to precision land form a field to the designed grade.
533	<b>Pumping Plant</b>	
	Livestock - Solar Pump	Includes the cost of all materials, equipment use and labor to install pump, solar modules ( <i>panels</i> ), platform, control box, pole top mount brackets, wiring kit, pump connector kit, drop pipe, safety rope, pump cable, hardware kit and storage tank.
	Livestock - Centrifugal or Submersible	Includes the cost of all materials, equipment use and labor required to install an electric centrifugal or submersible pump and pressure tank and foundation.
	Wastewater - Solids Handling Chopper Pump	Includes the cost of all materials, equipment use and labor required to install floating platform, or "on-bank" and intake fittings. <i>For pipe, refer to Irrigation Water Conveyance, Code 430DD.</i>
	Wastewater - Solids Handling Booster Pump	Includes the cost of all materials, equipment use and labor required to install "on-bank" pump and intake fittings. <i>For pipe, refer to Irrigation Water Conveyance, Code 430DD.</i>
	Tailwater Recovery - 16" Axial Flow or Centrifugal	Includes the cost of all materials, equipment use and labor required to install an electric axial flow or centrifugal pump and intake fittings.
	Tailwater Recovery - 30" Axial Flow	Includes the cost of all materials, equipment use and labor required to install an electric axial flow pump and intake fittings.
	Tailwater Recovery - 36" Axial Flow	Includes the cost of all materials, equipment use and labor required to install an electric axial flow pump and intake fittings.
	Turbine - < 7.5 HP and below	Includes the cost of all materials, equipment use and labor required to install an electric turbine pump and intake fittings.
	Turbine - ≥ 7.5 HP	Includes the cost of all materials, equipment use and labor required to install an electric turbine pump and intake fittings.
	<b>Irrigation Diesel Pump Shut-off/De-Throttle Device</b>	Includes the cost of all materials, equipment use and labor required to install a de-throttle controller and shut-down timer for naturally aspirated or turbo charged diesel engines.
550	<b>Range Planting</b>	Includes cost of all materials, equipment use and labor required to install adequate seedbed, perennial grass seed, sprigs, plugs or other vegetative material, cultipacking, fertilizer and lime for establishment.
329	<b>Residue Management - No-Till/Strip Till/Direct Seed</b>	Includes cost of managing crop residues on the soil surface while planting and growing crops in narrow strips of tilled soil.
345	<b>Residue Management - Mulch Till</b>	Includes cost of managing crop residues on the soil surface while planting and growing crops where the entire field has been tilled just prior to planting.
391	<b>Riparian Forest Buffer</b>	Includes the cost of all materials, equipment use and labor required to install site preparation, planting, containerized shrubs and trees, fertilizer and lime for establishment.
390	<b>Riparian Herbaceous Cover</b>	Includes the cost of all materials, equipment use and labor required to install adequate seedbed, planting, perennial grass, cultipacking, fertilizer and lime for establishment.
558	<b>Roof Runoff Structure</b>	Includes cost of all materials, equipment use and labor required to install gutters and downspouts.
350	<b>Sediment Basin</b>	
	Small and Medium	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, compaction, polymer fiber reinforced concrete, pipe, couplers, riser, drainfill, non-woven geotextile fabric, rock rip rap and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Large	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, drainfill, compaction, polymer fiber reinforced concrete, pipe, connecting bands, riser, drainfill, non-woven geotextile fabric, drain pipe, filter diaphragm sand, rock rip rap and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
632	<b>Solid/Liquid Waste Separation Facility</b>	
	Concrete Vat Separator	Includes costs of all materials, equipment use and labor required to install excavation, compaction, wire welded or rebar reinforced concrete and pollution control. Any earthfill needed results from excavation. Any earthfill needed results from excavation. <i>For clearing and grubbing refer to Land Clearing, Code 460, if needed. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
	Mechanical	Includes costs of all materials, equipment use and labor required to install earthfill, compaction, wire welded or rebar reinforced concrete, screw press or static screen and pollution control. Any earthfill needed results from excavation. <i>For clearing and grubbing refer to Land Clearing, Code 460, if needed. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
	Sand Trap	Includes costs of all materials, equipment use and labor required to install excavation, earthfill, compaction, wire welded or rebar reinforced concrete and pollution control. Any earthfill needed results from excavation. Any earthfill needed results from excavation. <i>For clearing and grubbing refer to Land Clearing, Code 460, if needed. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
572	<b>Spoil Spreading</b>	Includes costs of all materials, equipment use and labor required for spreading of surplus or dumped spoil material.
578	<b>Stream Crossing</b>	

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	Culvert	Includes costs of all materials, equipment use and labor required to install excavation, earthfill, pipe and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Rock Ford Crossing	Includes costs of all materials, equipment use and labor required to install excavation, non-woven geotextile fabric, rock rip rap, surfacing material and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Concrete Ford Crossing	Includes costs of all materials, equipment use and labor required to install excavation, non-woven geotextile fabric, wire welded or rebar reinforced concrete, drainfill, rock rip rap and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
<b>580</b>	<b>Streambank &amp; Shoreline Protection</b>	
	Structural and Vegetative Measures	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, compaction, non-woven geotextile fabric, rock rip rap, seedbed preparation, cultipacking, planting, perennial grass, nurse crop, hay mulch, fertilizer and lime for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	Vegetative	Includes cost of all materials, equipment use and labor required to install shaping, earthfill, compaction, seedbed preparation, cultipacking, planting, perennial seed or sprigs, nurse crop, hay mulch, fertilizer and lime for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
<b>585</b>	<b>Stripcropping</b>	Includes the cost of measuring strips and planting vegetation in equal widths across a field.
<b>587</b>	<b>Structure for Water Control</b>	
	Small	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, compaction, polymer fiber reinforced concrete, pipe, flashboard riser, and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Medium and Large	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, compaction, polymer fiber reinforced concrete, pipe, flashboard riser, anti-seep collar and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460.</i>
<b>606</b>	<b>Subsurface Drain, Waste Storage Pond Seepage</b>	Includes cost of all materials, equipment use and labor required to install trenching and backfill, pipe, silt sock, excavation, polymer fiber reinforced concrete, submersible pump and labor to install.
<b>607</b>	<b>Surface Drainage, Field Ditch</b>	Includes cost of all materials, equipment use and labor required for excavation.
<b>608</b>	<b>Surface Drainage, Main or Lateral</b>	Includes cost of all materials, equipment use and labor required for excavation.
<b>600</b>	<b>Terrace</b>	Includes cost of all materials, equipment use and labor required to install excavation, compaction and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342.</i>
<b>612</b>	<b>Tree/Shrub Establishment</b>	
	Pines	Includes the cost of pines ( <i>bareroot, tublings</i> ) and all materials, equipment use and labor required to plant pines ( <i>machine or hand planted</i> ). <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	Hardwoods and Shrubs	Includes the hardwoods and shrubs, equipment use and labor required to plant containerized or bareroot material ( <i>machine or hand planted</i> ). <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	South Florida Rockland PINES ONLY	Includes the cost of pines ( <i>bareroot, tublings</i> ) and all materials, equipment use and labor required to plant pines ( <i>drilled and hand planting</i> ). <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	South Florida Rockland Hardwoods Only	Includes the cost of containerized hardwoods and all materials, equipment use and labor required to plant hardwoods ( <i>drilled and hand planting</i> ). <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
<b>490</b>	<b>Tree/Shrub Site Preparation</b>	
	Light - Lightly covered brush	Includes cost of all materials, equipment use and labor required for mechanical site preparation done to the soil to prepare an adequate seedbed prior to planting trees. This includes applications such as mowing, scalping or subsoiling.
	Medium - ≤ 5" DBH	Includes cost of all materials, equipment use and labor required for mechanical or chemical site preparation done to the soil to prepare an adequate seedbed prior for planting trees. This includes applications such as single drum chopping, harrowing or herbaceous herbicidal control.
	Heavy - ≥ 8" DBH or more	Includes cost of all materials, equipment use and labor required for mechanical or chemical site preparation done to the soil to prepare an adequate seedbed prior to planting trees. This includes applications such as double drum chopping, raking, shearing, or woody herbicidal control.
<b>620</b>	<b>Underground Outlet</b>	Includes cost of all materials, equipment use and labor required to install trenching and backfill, pipe, riser, connecting bands, polymer fiber reinforced concrete, pollution control and labor to install. <i>For clearing and grubbing refer to Land Clearing, Code 460. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
<b>645</b>	<b>Upland Wildlife Habitat Management</b>	
	Perennial Food Plots	Includes the cost of all materials, equipment use and labor required to establish perennial food plots for wildlife. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives. Other structural and vegetative practices that facilitate Upland Wildlife Habitat Management must be referred to the actual practice itself (e.g., Tree/Shrub Establishment, Code 612; Hedgerow Planting, Code 422; Riparian Forest Buffer, Code 391; Field Border, Code 386; Pasture and Hayland Planting, Code 512; Land Clearing, Code 460 (for Forest Openings)).</i>
	Pollinator Habitat	Includes cost of all materials, equipment use and labor required to install adequate seedbed, cultipacking, planting, pollinator species, fertilizer and lime for establishment. <i>For vegetative types, refer to Plant Materials Fact Sheet, "Planting Native Species for Flower Rich Pollinator Habitats." Other structural and vegetative practices that facilitate Upland Wildlife Habitat Management must be referred to the actual practice itself (e.g., Tree/Shrub Establishment, Code 612; Hedgerow Planting, Code 422; Riparian Forest Buffer, Code 391; Field Border, Code 386; Pasture and Hayland Planting, Code 512; Land Clearing, Code 460 (for Forest Openings)).</i>

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<b>313</b>	<b>Waste Storage Facility</b>	
	Earthen - Liquid	Includes costs of all materials, equipment use and labor required to install excavation, compaction and pollution control. Any earthfill needed results from excavation. <i>For clearing and grubbing refer to Land Clearing, Code 460, if needed. For vegetative treatment refer to Critical Area Planting, Code 342.</i>
	In-situ Liner - Liquid	Includes costs of all materials, equipment use and labor required to install excavation, in-situ liner, compaction and pollution control. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Clay - Liquid	Includes costs of all materials, equipment use and labor required to install excavation, clay, compaction and pollution control. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Plastic Lined or Concrete - Liquid	Includes costs of all materials, equipment use and labor required for excavation, hauled clay, PVC or geosynthetic liner, compaction and pollution control. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Metal Tank - Liquid	Includes costs of all materials, equipment use and labor required to install rebar reinforced concrete, rock bedding, shell assembly sheets, foundation extension sheets, foundation kit, sealer and assembly hardware, wind stiffening system, cathodic protection system, ladder and platform assemblies and agitation system. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Concrete Pad - No Roof - Non-Liquid	Includes costs of all materials, equipment use and labor required to install excavation, wire welded or rebar reinforced concrete, polymer fiber reinforced concrete, compaction and pollution control. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Concrete With Roof - Non-Liquid	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, grading, compaction, polymer fiber reinforced, wire welded fabric or rebar reinforced concrete, building structure ( <i>poles, trusses, roof</i> ) and ramps. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
<b>634</b>	<b>Waste Transfer</b>	
	Concrete Lined Waterway	Includes costs of all materials, equipment use and labor required to install excavation, compaction and rebar reinforced concrete.
	Concrete Sump	Includes costs of all materials, equipment use and labor required to install excavation, and rebar reinforced concrete.
	Pipe	Includes costs of all materials, equipment use and labor required to install trenching, backfill and pipe.
	Flush System	Includes costs of all materials, equipment use and labor required to install pipe, valve, elbows, outlet cover, thrust blocks, tees, Z pipe or downspout.
	<b>Waste Treatment Lagoon</b>	
	Earthen - Liquid	Includes costs of all materials, equipment use and labor required to install excavation, compaction and pollution control. Any earthfill needed results from excavation. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	In-situ Liner - Liquid	Includes costs of all materials, equipment use and labor required to install excavation, in-situ liner, compaction and pollution control. Any earthfill needed results from excavation. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Clay - Liquid	Includes costs of all materials, equipment use and labor required to install excavation, clay, compaction and pollution control. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Plastic Lined or Concrete - Liquid	Includes costs of all materials, equipment use and labor required to install excavation, hauled clay, PVC or geosynthetic liner, compaction and pollution control. Any earthfill needed results from excavation. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
<b>359</b>	<b>Water &amp; Sediment Control Basin</b>	
	Small and Medium	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, compaction, polymer fiber reinforced concrete, pipe, couplers, riser, non-woven geotextile fabric, drainfill, rock rip rap and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
	Large	Includes cost of all materials, equipment use and labor required to install excavation, earthfill, drainfill, compaction, polymer fiber reinforced concrete, pipe, connecting bands, riser, drainfill, non-woven geotextile fabric, drain pipe, filter diaphragm sand, rock rip rap and pollution control. <i>For vegetative treatment refer to Critical Area Planting, Code 342. For clearing and grubbing refer to Land Clearing, Code 460, if needed.</i>
<b>636</b>	<b>Water Harvesting Catchment</b>	Includes costs of all materials, equipment use and labor required to install plastic, polyethylene or metal storage tank. <i>For pumping refer to Pumping Plant, Code 533. For pipe refer to Irrigation Water Conveyance, Code 430DD.</i>
<b>642</b>	<b>Water Well - Livestock Water</b>	Includes the cost of all materials, equipment use and labor required to install drilling, casing, sealant for 2" and 4" - 6" wells. Any additional depth over 130 feet for 2" and 4" - 6" wells includes casing costs.
<b>614</b>	<b>Watering Facility</b>	Includes cost of all materials, equipment use and labor required to install galvanized metal, plastic or concrete trough or tank with foundation smooth and graded for drainage, float control valve, hose valve, guard post and pipe strap. Length of pipe includes extension of pipe into the trough or tank and the run along the height of the trough or tank and then only to the specified depth where it connects to the actual run of Pipeline, Code 516. <i>For foundation refer to Heavy Use Area, Code 561 Watering Facility Pad.</i>
<b>351</b>	<b>Well Decommissioning</b>	Includes cost of all materials, equipment use and labor required to install tremie pipe, cement and/or bentonite grout, sealant, backfill and pollution control.
<b>755</b>	<b>Well Plugging</b>	Includes cost of all materials, equipment use and labor required to install tremie pipe, casing, cement and/or bentonite grout, sealant and pollution control.

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657	<b>Wetland Restoration</b>	Includes cost of all materials, equipment use and labor required to install earthfill, shaping and compaction. <i>For wetland plantings, refer to Wetland Wildlife Habitat Management, Code 644.</i>
644	<b>Wetland Wildlife Habitat Management</b>	Includes the cost of all materials, equipment use and labor required to establish wetland plants for wildlife. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives. Other structural practices that facilitate Wetland Wildlife Habitat Management must be referred to the actual practice itself (e.g., Tree/Shrub Establishment, Code 612; Prescribed Burning, Code 338; Wetland Restoration, Code 657).</i>
380	<b>Windbreak/Shelterbelt Establishment</b>	Includes cost of all materials, equipment use and labor required to install an adequate seedbed (2 row configuration), planting, containerized shrubs and/or trees, perennial grass and fertilizer for establishment. <i>For vegetative types, refer to Florida NRCS Plant List for Conservation Alternatives.</i>
	Windbreak Establishment for Citrus Canker control	Includes cost of all materials, equipment use and labor required to install an adequate seedbed (2 row configuration), planting, containerized shrubs and/or trees and fertilizer for establishment. <i>For vegetative types, refer to Windbreak/Shelterbreak Establishment, Code 380 specific to citrus canker control.</i>
	Site Preparation - needed if citrus tree removal is necessary	Includes cost of all materials, equipment use and labor required for selective clearing and removal of citrus trees that impede windbreak establishment.
102	<b>Comprehensive Nutrient Management Plan - Written - AFO/CAFO</b>	A CNMP is a conservation plan that is unique to animal feeding operations. It is a grouping of conservation practices and management activities which, when implemented as part of a conservation system, will help to ensure that both production and natural resource protection goals are achieved. A CNMP incorporates practices to utilize animal manure and organic by-products as a beneficial resource. A CNMP addresses natural resource concerns dealing with soil erosion, manure, and organic by-products and their potential impacts on water quality, which may derive from an AFO. A CNMP is developed to assist an AFO owner/operator in meeting all applicable local, tribal, State, and Federal water quality goals or regulations. For nutrient impaired stream segments or water bodies, additional management activities or conservation practices may be required to meet local, tribal, State, or Federal water quality goals or regulations. The conservation practices and management activities planned and implemented as part of a CNMP must meet NRCS technical standards. For those elements included by an owner and/or operator in a CNMP for which NRCS currently does not maintain technical standards (i.e., feed management, vector control, air quality), producers should meet criteria established by Land Grant Universities, industry, or other technically qualified entities. Within each state, the NRCS State Conservationist has the authority to approve non-NRCS criteria established for use in the planning and implementation of CNMP elements. The cost represents market costs and does not include time and expertise for NEPA analysis and documentation.
104	<b>Nutrient Management Plan - Written</b>	Nutrient management plans are documents of record of how nutrients will be managed for plant production. These plans are prepared in collaboration with producer and/or landowner and are designed to help the producer with implementation and maintenance activities associated with the plan. A Nutrient Management conservation activity plan must: a. Meet NRCS quality criteria for soil quality, water quality and quantity, and other identified resource concerns; b. Be developed in accordance with technical requirements of the NRCS Field Office Technical Guide (FOTG) and policy requirements of General Manual, Title 190, Part 402, Nutrient Management; and guidance contained in the National Agronomy Manual, Subpart 503C. c. Comply with federal, state, tribal, and local laws, regulations and permit requirements; and d. Satisfy the operator's objectives
106	<b>Forest Management Plan - Written</b>	A forest management plan is a site specific plan developed for a client, which addresses one or more resource concerns on land where forestry-related conservation activities or practices will be planned and applied. These criteria were developed to implement Section 1240 (A) of the Food, Conservation and Energy Act of 2008, which allows for the development of forest management plans as one of the purposes of the Environmental Quality Incentives Program (EQIP). The forest management plan will: a) meet Natural Resources Conservation Service (NRCS) quality criteria for the identified resource concern(s); b) comply with federal, state, tribal, and local laws, regulations, and permit requirements; c) meet the client's objectives.
110	<b>Grazing Management Plan - Written</b>	A grazing management plan is a site specific conservation plan developed for a client which addresses one or more resource concerns on land where grazing related activities or practices will be planned and applied. The grazing management plan will: a) meet NRCS quality criteria for soil erosion control, water quality, fish and wildlife, rangeland/pasture/grazed woodland health and productivity, and other identified resource concerns; b) will be developed following the principle provided in Chapter 11 of the National Range and Pasture Handbook; c) comply with federal, state, tribal, and local laws, regulations, and permit requirements; c) meet the client's objectives.
114	<b>Integrated Pest Management Plan - Written</b>	Integrated Pest Management (IPM) is an ecosystem-based strategy that is a sustainable approach to manage pests using a combination of techniques such as chemical tools biological control, habitat manipulation, and modification of cultural practices and use of resistant varieties. Methods of chemical applications are selected in a manner that minimizes risks to human health, beneficial and non-target organisms, and the environment. Integrated Pest Management: manages pests economically; minimizes the risk associated with pest suppression; produces quality commodities; meets NRCS quality criteria for soil, water, air and plant quality; complies with federal, state, tribal, and local laws, regulations and permit requirements; addresses operator's objectives.
118	<b>Irrigation Water Management Plan - Written</b>	The objective of an Irrigation Water Management Plan (IWMP) is to provide the producer a guide for the proper management and application of irrigation water resources. The potential benefits of IWM can be effectively determined by interviewing the producer to identify fields, soils, crops, climate, and available water supply; measuring the volumes of water withdrawn or applied; determining irrigation system uniformity, selecting a method to schedule irrigations, and then combining these components to produce an IWMP for the farm. The cost represents market costs and does not include time and expertise for NEPA analysis and documentation.
122	<b>Agricultural Energy Conservation Activity Plan - Headquarters - Livestock</b>	Services provided by a certified Technical Service Provider (TSP) involving the development of an energy audit on animal feeding operations including swine, poultry and dairy facilities. The energy audit, or AgEMP Conservation Activity Plan (CAP) involves a producer interview and data collection on existing energy consumption such as lighting, ventilation, etc. and provides suggestions for efficiency upgrades within the infrastructure that will result in maximizing energy efficiency. The AgEMP CAP shall comply with federal, state, tribal and local laws, regulations and permit requirements.

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122	<b>Agricultural Energy Conservation Activity Plan - Headquarters - Non-Livestock</b>	Services provided by a certified Technical Service Provider (TSP) involving the development of an energy audit on non-livestock crop farm operations which may include processing areas. The energy audit, or AgEMP Conservation Activity Plan (CAP) involves a producer interview and data collection on existing energy consumption such as lighting, ventilation, etc. and provides suggestions for efficiency upgrades within the infrastructure that will result in maximizing energy efficiency. The AgEMP CAP shall comply with federal, state, tribal and local laws, regulations and permit requirements.
122	<b>Agricultural Energy Conservation Activity Plan - Landscape - Irrigated</b>	Services provided by a certified Technical Service Provider (TSP) involving the development of an energy audit on the landscape including cropland. The energy audit, or AgEMP Conservation Activity Plan (CAP) involves data collection on existing energy consumption of irrigation systems including system type, system pressure, irrigation water management techniques, pumping plant evaluation and system maintenance and provides suggestions that will result in maximizing energy efficiency. The AgEMP CAP shall comply with federal, state, tribal and local laws, regulations and permit requirements.
122	<b>Agricultural Energy Conservation Activity Plan - Landscape - Non-Irrigated</b>	Services provided by a certified Technical Service Provider (TSP) involving the development of an energy audit on the landscape including cropland. The energy audit, or AgEMP Conservation Activity Plan (CAP) involves data collection on existing energy consumption such and field equipment operations (tillage), pasture management (grazing, water/feed vs. watering facility development), forest management/harvest (trails/landings, equipment use) and provides suggestions that will result in maximizing energy efficiency. The AgEMP CAP shall comply with federal, state, tribal and local laws, regulations and permit requirements.
146	<b>Pollinator Habitat Enhancement Plan - Written</b>	A pollinator habitat enhancement plan is a site-specific conservation plan developed for a client that addresses the improvement, restoration, enhancement, expansion of flower-rich habitat that supports native and/or managed pollinators. The pollinator habitat enhancement plan will: a) Meet NRCS quality criteria for soil erosion control, water quality, soil quality, plant condition, fish and wildlife, rangeland/pasture/grazed woodland health and productivity, and other identified resource concerns. b) Comply with federal, state, tribal, and local laws, regulations, and permit requirements. c) Meet the client's objectives.
154	<b>IPM Herbicide Resistance Weed Conservation Plan - Written</b>	Integrated Pest Management Herbicide Resistance Weed Conservation Plan is ecosystem-base, with an emphasis to modify herbicide use for suppressing weeds on cropland by utilizing four IPM strategies Prevention, Avoidance, Monitoring and Suppression that will be implemented with the augmentation of three key essential conservation practices Crop Rotations, Cover Crops, Residue Tillage Management, and IPM techniques especially Monitoring/Scouting, with the judicious use of herbicides. To change herbicide rotation (modes of action and herbicide) and intensify mechanical practices initially as well as some manual labor may be needed where farms are presently populated with herbicide resistance weeds; To change herbicide rotation (modes of action and herbicide) and increase the use of conservation practices along with IPM techniques that prevent early term resistance weeds on farms; Minimize resistance weeds seed production by reducing the weed populations before the flowering stage or before maturity; To manage the weeds seed bank with a healthy soil (cover crops) which improve soil biological activity and shorten the half-life of the weed seed bank at the same time having a desirable habitat for seed predators (invertebrates, small rodents, birds) that consume weed seed. Manages resistance weeds economically; Addresses operator's objectives; Meets NRCS quality criteria for soil, water, air and plant quality; Complies with federal, state, tribal, and local laws, regulation and permit requirements.