

South Dakota - EQIP Practice Payment Schedule - FY 2010

<i>Activity</i>	<i>Payment Schedule</i>		<i>Payment Unit</i>	<i>Geographic Area</i>
	<i>Regular</i>	<i>Historically Underserved</i>		

472 Access Control

Grazingland - West River	\$10.00	\$12.00	Ac	West
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Grazingland - East River	\$17.00	\$20.00	Ac	East
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- REGULAR EQIP CONTRACTS:
- Restricted use on new grass seeding for the establishment of grazingland production:
 - Tame species seedings eligible for one growing season.
 - Native species seedings eligible for up to 2 growing seasons.
- Livestock exclusion for 365 day period prior to 338 - Prescribed Burning in order to build a fuel load.
- GRAZINGLAND SUSTAINABILITY INITIATIVE (GSI)
- Livestock exclusion for 365 days to include an entire grazing season (April 1 - Oct. 31) on existing pasture.
- May be used in conjunction with 528 - Prescribed Grazing.
- Payment limit of \$30,000 per contract (\$10,000 per year for a maximum of three years).

Hayland establishment - West River	\$7.00	\$10.00	Ac	West
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Hayland establishment - East River	\$11.00	\$17.00	Ac	East
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- Restricted use on new grass seeding for the establishment of hayland production:
 - Tame species seedings eligible for one growing season.
 - Native species seedings eligible for up to two growing seasons.

365 Anaerobic Digester - Ambient Temperature

* Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).

Anaerobic Digester - Ambient Temperature	\$50.00	\$60.00	AU	Statewide
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366 Anaerobic Digester - Controlled Temperature

* Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).

Anaerobic Digester - Controlled Temperature	\$310.00	\$370.00	AU	Statewide
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316 Animal Mortality Facility

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Payment is per animal unit (AU) as certified on the SD-LTP-49.
- * Storage capacity is based on total live animal units (AU) in the facility, not the number of dead animals expected.

Structure w/ Concrete Walls	\$17.00	\$20.00	AU	Statewide
- Includes alternative Animal Mortality Facility types, such as in-vessel composters, freezers, incinerators, etc.				
Structure w/ Treated Lumber Walls	\$10.00	\$10.00	AU	Statewide

314 Brush Management

- * One time payment following application.
- * Payment for 472 - Access Control may also be provided if livestock will be excluded from the treatment area or pasture for the full growing season following treatment.

Chemical	\$15.00	\$18.00	Ac	Statewide
Mechanical	\$260.00	\$320.00	Ac	Statewide

360 Closure of Waste Impoundments

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.
- * Practice must have met or exceeded it's designed lifespan.

Waste Facility Closure	\$7,400.00	\$8,900.00	Each	Statewide
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317 Composting Facility

- * If composting facility is being utilized for composting animal mortalities, use 316 - Animal Mortality Facility for payment and reporting the practice.
- * Does not include the cost of establishing a permanent vegetative cover. Use practice 342 - Critical Area Planting.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Payment is per animal unit (AU) as certified to on the SD-LTP-49.

Structure w/ Concrete Walls	\$17.00	\$20.00	AU	Statewide
- Includes alternative Composting Facility types, such as in-vessel composters, etc.				
Structure w/ Treated Lumber Walls	\$10.00	\$10.00	AU	Statewide

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327 Conservation Cover

Tree establishment	\$2,500.00	\$3,000.00	Ac	Statewide
<ul style="list-style-type: none"> - Clump tree planting using hand planted trees and/or shrubs. Does not include any planting of trees/shrubs in linear rows or trees/shrubs planted in rows using a tree planter. Does not include hand plants because conditions restrict use of mechanical planting. Does not include hand plants with fabric squares. 				
Tree establishment with tubes	\$5,500.00	\$6,600.00	Ac	Statewide
<ul style="list-style-type: none"> - Clump tree planting using hand planted trees and/or shrubs including tree tube installation. Does not include any planting of trees/shrubs in linear rows or trees/shrubs planted in rows using a tree planter. Does not include hand plants because conditions restrict use of mechanical planting. Does not include hand plants with fabric squares. 				
Pollinator forb planting	\$270.00	\$320.00	Ac	Statewide
<ul style="list-style-type: none"> - Weed control will be performed using only mechanical methods. Chemical weed control is not permitted. 				
DNC - Tame Grass/Forb mix	\$40.00	\$50.00	Ac	Statewide
DNC - Tame/Native Grass/Forb mix	\$50.00	\$60.00	Ac	Statewide
DNC - Native Grass/Forb mix	\$90.00	\$100.00	Ac	Statewide
Winter Cover Establishment	\$80.00	\$90.00	Ac	Statewide

328 Conservation Crop Rotation

Organic Initiative - Add crop to rotation	\$7.00	\$9.00	Ac	Statewide
<ul style="list-style-type: none"> - Includes adding a perennial grass/legume component to an existing rotation. - Annual payment for three years. - Includes adding a cover crop component to an existing rotation. May also be eligible for 340 - Cover Crop payment if the cover crop forage is not removed. 				
Conversion from Irrigated Cropland to non-irrigated cropland	\$30.00	\$30.00	Ac	Statewide
<ul style="list-style-type: none"> - Payments limited to three years on a maximum of 160 acres per individual. Documentation of management requirements must be maintained for each year. 				

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340 Cover Crop

- * Minimum contract acreage of 25 acres.
- * Payment limited to one year on a maximum of 160 acres per individual.
- * Fall grazing is allowed if a minimum of five inches of stubble height remains. However, if grazed, the cover crop is not eligible for 328 - Conservation Crop Rotation payment (organic initiative only).
- * Cover crops can not be hayed.
- * Cover crops must be terminated in less than one year.
- * ORGANIC INITIATIVE ONLY - A cover crop added to an existing crop rotation with at least two crops may also be eligible for 328 - Conservation Crop Rotation payment as long as no forage removal takes place.

Cover Crop	\$20.00	\$30.00	Ac	Statewide
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342 Critical Area Planting

- * Not included in the cost of other practice payments such as Waste Storage Facility, Grassed Waterway, Pond, Vegetative Treatment Area (VTA), etc.
- * Practice payment includes seedbed preparation, seeding operation and seed. Payment for weed control performed after planting will be through 595 - Pest Management.

Critical Area Planting	\$50.00	\$60.00	Ac	Statewide
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348 Dam, Diversion

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

Earth fill diversion dam	\$4,300.00	\$5,170.00	Each	Statewide
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356 Dike

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

Earth fill dike	\$2.20	\$2.60	LF	Statewide
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362 Diversion

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Diversion included with an animal waste system includes only clean water diversion. "Dirty water" diversions are not included.

Diversion - Channel	\$2.00	\$2.40	LF	Statewide
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- Earthen constructed channel used to divert clean water. Installation of drainage pipe is a minor component of construction.

Diversion - Pipe	\$2.00	\$2.30	Dialn/LF	Statewide
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- Diversion constructed using a PVC or CMP to divert water. Earthen excavation or fill is a minor component of construction.

382 Fence

- * Ineligible: Feedlot perimeter fencing. Exception when a feedlot is being moved to an entirely new location to promote water quality improvement.
- * Ineligible: To separate grazing land from other non-grazing land uses.
- * Ineligible: Along federal, state, county, Tribal, and township roads.
- * Ineligible: To keep livestock within the boundaries of a prescribed grazing system(s), range unit, allotment, grazing area, Tribal grazing unit, etc. (perimeter fence).
- * Eligible: To protect culturally or socially sensitive areas from livestock use.
- * Eligible: To protect holding ponds, debris basins, or other required structures of an animal waste management system.
- * Eligible: Lanes required to rotate cattle between pastures within a prescribed grazing system provided they are not adjacent to a road as defined above and are inside the boundary of the grazing system, range unit, allotment, grazing area, Tribal grazing unit, etc.
- * Eligible: Protect other conservation practices (trees, seedings, ponds, etc.), from livestock grazing regardless of ownership provided that the livestock being excluded are from the unit under contract, and fences are not along a road as defined above.
- * Eligible: Control the movement of cattle within a prescribed grazing system, range unit, allotment, grazing area, Tribal grazing unit, etc., (cross fences).

Barbed Wire	\$0.80	\$0.90	LF	Statewide
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Electric Wire	\$0.60	\$0.70	LF	Statewide
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Woven Wire	\$1.30	\$1.60	LF	Statewide
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Protective Fence	\$1.10	\$1.30	LF	Statewide
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- Must meet Protective fence requirements (Job Sheet 382-2).

Portable fence for intensive grazing management	\$0.25	\$0.30	LF	Statewide
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- Eligibility determined by the circumference of the largest temporary paddock (if temporary fencing surrounds paddock) or by the longest single reach required multiplied by two (if temporary fencing occurs on only two sides of a paddock).
- One time payment for materials. Maintenance and replacement costs are the responsibility of the producer as part of the O&M for the practice lifespan.

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386 Field Border

* Practice payment includes seedbed preparation, seeding operation and seed. Payment for weed control performed after planting will be through 595 - Pest Management.

Field Border	\$60.00	\$70.00	Ac	Statewide
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393 Filter Strip

* Practice payment includes seedbed preparation, seeding operation and seed. Payment for weed control performed after planting will be through 595 - Pest Management.

Filter Strip	\$60.00	\$70.00	Ac	Statewide
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394 Firebreak

Firebreak	\$230.00	\$270.00	Ac	Hills
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511 Forage Harvest Management

Organic Initiative - Forage Harvest Management	\$1.60	\$1.90	Ac	Statewide
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- Forage analysis required on each cutting to determine nutrient content. At a minimum, the forage test will consist of a Near Infrared Reflectant Spectroscopy (NIRS).
- Documentation of payment will be a copy of each Forage Analysis performed during the three year period.

Conversion from Irrigated Cropland to non-irrigated hayland	\$70.00	\$70.00	Ac	Statewide
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- Payments limited to three years on a maximum of 160 acres per individual. Documentation of management requirements must be maintained for each year.
- Does not include the cost of seedbed preparation, seed or seeding costs. Use 512 - Pasture and Hayland Planting practice payment rate.

666 Forest Stand Improvement

Forest Thinning	\$230.00	\$270.00	Ac	Statewide
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Hardwood Enhancement	\$190.00	\$230.00	Ac	Statewide
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410 Grade Stabilization Structure

* Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

Rock Chute Structure	\$8,300.00	\$9,900.00	Each	Statewide
Embankment structure < 5,000 CY - No Principal Spillway	\$6,400.00	\$7,600.00	Each	Statewide
Embankment structure > 5,000 CY, No Principal Spillway	\$9,100.00	\$10,900.00	Each	Statewide
Embankment structure < 10,000 CY with principal spillway	\$13,200.00	\$15,900.00	Each	Statewide
Embankment structure > 10,000 CY with principal spillway	\$2.15	\$2.58	CY	Statewide
Fabricated steel structure	\$15,500.00	\$18,600.00	Each	Statewide

412 Grassed Waterway

* Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

* Payment is on a linear foot basis based on the overall average cross-sectional end area of the waterway.

Grassed Waterway < 25 sq.ft.	\$1.50	\$1.70	LF	Statewide
Grassed Waterway > 25 sq.ft.	\$2.00	\$2.40	LF	Statewide

548 Grazing Land Mechanical Treatment

* Payment for 472 - Access Control may also be provided if livestock will be excluded from the treatment area or pasture for the full growing season following treatment.

Mechanical Treatment	\$15.00	\$18.00	Ac	Statewide
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561 Heavy Use Area Protection

Fabricated Windbreak	\$22.00	\$27.00	LF	Statewide
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464 Irrigation Land Leveling

Irrigation land leveling	\$1.30	\$1.50	CY	Statewide
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441 Irrigation System, Microirrigation

Drip watering system for conifers	\$2.50	\$2.90	Each	Statewide
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- Practice payment unit is per tree. Includes the cost of emitters, filters and feeder pipe plus appurtenances and installation. If a pipeline is needed to supply water to the site, provide payment through 516 - Pipeline.
- Not eligible on windbreaks with weed fabric installed.

442 Irrigation System, Sprinkler

* Must be able to document a net water savings.

Conversion from gravity irrigation to sprinkler	\$220.00	\$260.00	Ac	Statewide
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- Conversion of a surface flood irrigation system to a sprinkler applied system. Includes only the cost of the sprinkler system. Payment for the pipe from the well to the pivot should be through 430 - Irrigation Water Conveyance.

Conversion from high to low pressure irrigation	\$50.00	\$60.00	Ac	Statewide
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- Replacement of high impact sprinklers with low pressure sprinkler or rotator nozzles. Payment includes the cost of the flow meter.

430DD Irrigation Water Conveyance, Pipeline, High-Pressure, Underground, Plastic

High pressure pipeline to pivot	\$0.80	\$1.00	DialIn/LF	Statewide
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- Payment includes the cost of installing the flow meter.

430EE Irrigation Water Conveyance, Pipeline, Low-Pressure, Underground, Plastic

Gravity pipeline to center pivot	\$0.67	\$0.80	DialIn/LF	Statewide
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- Payment includes the cost of installing the flow meter.

449 Irrigation Water Management

Real Time Measurement	\$760.00	\$910.00	Each	Statewide
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- Lump sum payment for one year following the installation of irrigation monitoring equipment.

Periodic Measurements	\$10.00	\$12.00	Ac	Statewide
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- Payments limited to three years on a maximum of 160 acres per individual. Documentation of management requirements must be maintained for each year.

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484 Mulching

Mulching & Mechanical Anchoring	\$156.00	\$188.00	Ac	Statewide
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590 Nutrient Management

Calibration and recordkeeping	\$1.70	\$2.00	AU	Statewide
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- Payments limited to three years based on the total Animal Units (AU) for the animal waste management system.
- Includes the costs for manure test, soil test(s), calibration of equipment and record keeping. Does not include the cost of storage, handling, or application of manure.
- Animal Unit - 1,000 lb. animal equivalent weight as certified on the SD-LTP-49.

Organic Initiative - nutrient management	\$30.00	\$30.00	Ac	Statewide
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- Nutrient management plan required with nutrients balanced according to NRCS Standards (SD-CPA-8).
- Payments limited to a maximum of three years.

582 Open Channel

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

Open Channel	\$1.30	\$1.50	CY	Statewide
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512 Pasture and Hayland Planting

- * INELIGIBLE: If pasture renovation is converting from tame to another tame species mixture; or from a cool season to another cool season species mixture.
- * Practice payment includes seedbed preparation, seeding operation and seed. Payment for weed control performed after planting will be through 595 - Pest Management.

Introduced Species	\$30.00	\$40.00	Ac	Statewide
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Introduced/native species	\$40.00	\$50.00	Ac	Statewide
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Native Species	\$50.00	\$70.00	Ac	Statewide
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516 Pipeline

- * Small diameter - Plastic pipeline (PVC or PE) buried below frost line at 5-6' depth. Pipe diameter ranges from 1 1/4 to 2".
- * Large diameter - Plastic pipeline (PVC or PE) buried below frost line at 5-6' depth. Pipe diameter ranges from 2 1/2 to 8".
- * The Missouri River is the dividing line between East versus West payment rates.
- * Payment rate includes all appurtenances and installation.

West River - Plastic, small diameter	\$1.40	\$1.70	LF	West
East River - Plastic, small diameter	\$1.70	\$2.00	LF	East
Plastic, large diameter	\$0.80	\$1.00	Dialn/LF	Statewide
Plastic, Above ground/shallow	\$0.50	\$0.60	LF	Statewide
- Plastic stock water pipeline of 1" to 1 1/4" diameter installed above ground or less than 18" depth.				
Central Storage	\$0.70	\$0.90	Gal	Statewide
Rural Water Connection	\$1,300.00	\$1,600.00	Each	Statewide
- For new rural water connections only.				

378 Pond

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.
- * WHIP only. \$20,000 limitation cap per pond.

Excavated pond	\$3,000.00	\$3,600.00	Each	Statewide
Embankment Pond < 5,000 CY - No Principal Spillway	\$6,400.00	\$7,600.00	Each	Statewide
Embankment Pond > 5,000 CY, No Principal Spillway	\$9,100.00	\$10,900.00	Each	Statewide
Embankment Pond < 10,000 CY with principal spillway	\$13,300.00	\$15,900.00	Each	Statewide
Embankment pond > 10,000 CY with principal spillway	\$2.15	\$2.58	CY	Statewide
Fabricated steel structure	\$15,500.00	\$18,600.00	Each	Statewide

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521C Pond Sealing or Lining, Bentonite Sealant

- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Practice payment for 313 - Waste Storage Facility includes the cost of a compacted clay liner. Add this practice payment only if bentonite is required in addition to the compacted clay liner.

Bentonite sealant	\$350.00	\$420.00	Ton	Statewide
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521A Pond Sealing or Lining, Flexible Membrane

- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Practice payment for 313 - Waste Storage Facility includes the cost of a compacted clay liner. Add this practice payment only when a flexible membrane liner is required in lieu of the compacted clay liner.

Flexible membrane liner	\$0.35	\$0.42	SF	Statewide
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Flexible membrane liner w/ geotextile underlayment	\$0.48	\$0.57	SF	Statewide
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- Use only when a geotextile is installed under the entire flexible membrane liner.

521B Pond Sealing or Lining, Soil Dispersant

- * Practice payment for 313 - Waste Storage Facility includes the cost of a compacted clay liner. Add this practice payment only if a soil dispersant is required in addition to the compacted clay liner.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).

Soda ash	\$390.00	\$470.00	Ton	Statewide
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338 Prescribed Burning

Prescribed Burn	\$36.00	\$43.00	Ac	Statewide
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528 Prescribed Grazing

Organic Initiative - 3 to 6 pastures in rotation	\$2.00	\$2.40	Ac	Statewide
Organic Initiative - 7 or more pastures in rotation	\$4.00	\$4.80	Ac	Statewide
<ul style="list-style-type: none"> - At a minimum, must meet Management Intensity I requirements. - Payment based on the number of pastures within each rotational grazing system. Example: 3 pasture system for heifers and 7 pastures for cow/calf operation does not equate to 10 pastures in rotation. This would equate to two separate systems and corresponding payments. 				
Grazing Sustainability Initiative - West River	\$4.00	\$5.00	Ac	West
Grazing Sustainability Initiative - East River	\$8.00	\$9.00	Ac	East
<ul style="list-style-type: none"> - Management Intensity III requires monitoring, development of a drought contingency plan and implementation if conditions warrant. - Payment limit of \$30,000 per contract, \$10,000 per year for a maximum of three years. 				
Conversion from Irrigated Cropland to Pasture or Rangeland	\$100.00	\$100.00	Ac	Statewide
<ul style="list-style-type: none"> - Does not include the cost of seedbed preparation, seed or seeding costs. Payment should be made through 512 - Pasture and Hayland Planting or 550 - Range Planting. - Payments limited to three years on a maximum of 160 acres per individual. Documentation of management requirements must be maintained for each year. 				

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533 Pumping Plant

- * Payment for pumps installed as part of the waste storage facility made through 634 - Waste Transfer.
- * Pumping plants are paid for once. All maintenance and replacement costs are the responsibility of producer as part of O&M for the practice lifespan.

Pump < 2 hp	\$3,400.00	\$4,000.00	Each	Statewide
- Includes applicable costs associated with pump, power unit, pressure tank, appurtenances, and well pit.				
Pump - 2 to 6 hp	\$4,800.00	\$5,800.00	Each	Statewide
- Includes applicable costs associated with pump, power unit, pressure tank, appurtenances, and well pit.				
Pump > 6 hp	\$9,400.00	\$11,300.00	Each	Statewide
- Includes applicable costs associated with pump, power unit, pressure tank, appurtenances, and well pit.				
Pasture pump	\$1,200.00	\$1,500.00	Each	Statewide
- Used to upgrade an existing pumping plant system or on a "pasture" well where a single submersible pump without a pressure system is adequate.				
Pumping plant - Renewable energy - shallow draw	\$4,500.00	\$5,400.00	Each	Statewide
- Shallow draw is considered a system where Total Dynamic Head (TDH) multiplied by the daily water needs (gallons) is less than 360,000.				
Pumping plant - Renewable energy - deep draw	\$7,000.00	\$8,400.00	Each	Statewide
- Deep draw is considered a system where Total Dynamic Head (TDH) multiplied by the daily water needs (gallons) is more than 360,000.				
Nose pump	\$500.00	\$600.00	Each	Statewide

550 Range Planting

- * Practice payment includes seedbed preparation, seeding operation and seed. Payment for weed control performed after planting will be through 595 - Pest Management.

Range Planting	\$80.00	\$90.00	Ac	Statewide
Range Planting w/ pollinator forbs	\$100.00	\$120.00	Ac	Statewide
- Chemical weed control is not permitted.				
- Weed control will be performed using only mechanical methods.				

329 Residue and Tillage Management, No Till/Strip/Direct Seed

- * Payments limited to three years on a maximum of 160 acres per individual. Documentation of management requirements must be maintained for each year.

Conversion to No-till or strip-till on irrigated cropland	\$13.00	\$16.00	Ac	Statewide
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	<i>Regular</i>	<i>Historically Underserved</i>		

643 Restoration and Management of Declining Species

* Practice payment includes seedbed preparation, seeding operation and seed. Payment for weed control performed after planting will be through 595 - Pest Management.

Native Grass/Forbes	\$120.00	\$140.00	Ac	Statewide
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391 Riparian Forest Buffer

Tree establishment with tubes	\$5,500.00	\$6,600.00	Ac	Statewide
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- Clump tree planting using hand planted trees and/or shrubs including tree tube installation. Does not include any planting of trees/shrubs in linear rows or trees/shrubs planted in rows using a tree planter. Does not include hand plants because conditions restrict use of mechanical planting. Does not include hand plants with fabric squares.

Tree establishment	\$2,500.00	\$3,000.00	Ac	Statewide
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- Clump tree planting using hand planted trees and/or shrubs. Does not include any planting of trees/shrubs in linear rows or trees/shrubs planted in rows using a tree planter. Does not include hand plants because conditions restrict use of mechanical planting. Does not include hand plants with fabric squares.

Trees/shrubs and machine planting	\$590.00	\$700.00	Ac	Statewide
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Trees/shrubs, machine planting and fabric	\$1,390.00	\$1,670.00	Ac	Statewide
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- Tree plantings with fabric installed are not eligible for annual weed control payments under 595 - Pest Management.

390 Riparian Herbaceous Cover

Riparian Herbaceous Cover	\$60.00	\$70.00	Ac	Statewide
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610 Salinity and Sodic Soil Management

* Practice payment includes seedbed preparation, seeding operation and seed. Payment for weed control performed after planting will be through 595 - Pest Management.

Cover Establishment	\$40.00	\$50.00	Ac	Statewide
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<i>Activity</i>	<i>Payment Schedule</i>		<i>Payment Unit</i>	<i>Geographic Area</i>
	<i>Regular</i>	<i>Historically Underserved</i>		

798 Seasonal High Tunnel System for Crops

- * An interim standard to test the validity of potential conservation benefits of high tunnel hoop structures. Participants must be willing to cooperate with NRCS in the evaluation of these structures.

High Tunnel Hoop Structure	\$2.50	\$3.00	SF	Statewide
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- EQIP - Organic Initiative only,
- Metal framed hoop type structure at least 6 feet in height with a 6-mil polyethylene cover used to extend the growing season for vegetable and other specialty crops. Crops must be grown in the soil, not in above ground pots.
- Payment limited to 2,178 square feet per farming operation.
- Water runoff from the structure(s) must be controlled to avoid erosion.
- Only eligible using pre-manufactured kits. Must be installed to the manufacturer's specifications or guidelines.
- Electricity, heat or mechanical ventilation is prohibited. If installed by the participant, the practice is not eligible for EQIP.

350 Sediment Basin

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Payment is per animal unit (AU) as certified to on the SD-LTP-49.

Open feedlot < 500 AU	\$18.00	\$21.00	AU	Statewide
Open feedlot - 500 to 1,000 AU	\$15.00	\$18.00	AU	Statewide
Open feedlot > 1,000 AU	\$13.00	\$15.00	AU	Statewide

574 Spring Development

Spring Development	\$2,800.00	\$3,400.00	Each	Statewide
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578 Stream Crossing

Concrete Livestock Crossing	\$57.00	\$68.00	LF	Statewide
Rock Livestock Crossing	\$24.00	\$29.00	LF	Statewide

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<i>Activity</i>	<i>Payment Schedule</i>		<i>Payment Unit</i>	<i>Geographic Area</i>
	<i>Regular</i>	<i>Historically Underserved</i>		

580 Streambank and Shoreline Protection

* Payment is based on Linear Feet of stream.

Bio-technical streambank protection	\$18.00	\$22.00	LF	Statewide
Rock riprap streambank protection	\$86.00	\$103.00	LF	Statewide

587 Structure for Water Control

* Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

Fabricated steel structure	\$15,500.00	\$18,600.00	Each	Statewide
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- Typically a sheet pile or steel drop structure to control water elevation.

600 Terrace

* Payment for outlet structure should be through 412 - Grassed Waterway or 620 - Underground Outlet.

* Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

Terrace	\$1.40	\$1.70	LF	Statewide
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620 Underground Outlet

Underground Outlet	\$1.80	\$2.10	LF	Statewide
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645 Upland Wildlife Habitat Management

Pollinator forb planting	\$270.00	\$320.00	Ac	Statewide
<ul style="list-style-type: none"> - A minimum of 5 acre planting dedicated to pollinator species; not to exceed 5% per field. - Weed control will be performed using only mechanical methods. Chemical weed control is not permitted. 				
DNC - Tame Grass/Forb mix	\$40.00	\$50.00	Ac	Statewide
DNC - Tame/Native Grass/Forb mix	\$50.00	\$60.00	Ac	Statewide
DNC - Native Grass/Forb mix	\$90.00	\$100.00	Ac	Statewide
Winter Cover Establishment	\$80.00	\$90.00	Ac	Statewide
Conversion from Irrigated Cropland to wildlife cover	\$120.00	\$120.00	Ac	Statewide
<ul style="list-style-type: none"> - Payments limited to three years on a maximum of 160 acres per individual. Documentation of management requirements must be maintained for each year. 				

635 Vegetated Treatment Area

- * Does not include the cost of establishing a permanent vegetative cover or fencing. Payments should be made through 342 - Critical Area Planting and 382 - Fence.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).

Leveled VTA	\$2,500.00	\$3,000.00	Ac	Statewide
<ul style="list-style-type: none"> - Payment is based on the acres of the vegetated treatment area, not the feedlot area and/or sediment basin area, etc. 				
Non-leveled VTA	\$1,600.00	\$2,000.00	Ac	Statewide
<ul style="list-style-type: none"> - Payment is based on the acres of the vegetated treatment area, not the feedlot area and/or sediment basin area, etc. 				
Sprinkler VTA	\$7,700.00	\$9,200.00	Ac	Statewide
<ul style="list-style-type: none"> - Water is applied through a portable sprinkler system which is moved periodically. The payment area consists of the one time application area of the sprinkler system, not the entire VTA (usually less than 1 acre in size). 				

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<i>Activity</i>	<i>Payment Schedule</i>		<i>Payment Unit</i>	<i>Geographic Area</i>
	<i>Regular</i>	<i>Historically Underserved</i>		

313 Waste Storage Facility

- * Does not include the cost of establishing a permanent vegetative cover or fencing. Payment should be made through 342 - Critical Area Planting and 382 - Fence.
- * The payment rates include obstruction removal such as tree, rock or fence removal as site preparation.
- * Payment is per animal unit (AU) as certified on the SD-LTP-49.
- * Existing livestock feeding operations with Waste Storage Facilities that currently meet 313 standards are not eligible. However, manure handling and/or storage structures associated with feedlot expansions are eligible. Payment limited to only that portion of the expansion (the number of Animal Units being expanded).
- * Stacking pads are a component of a Waste Storage Facility and are included with the "Earthen storage facility" and "Earthen holding pond w/ concrete stacking pad" activities.
- * Roofed structures are only eligible when replacing an existing feedlot operation of comparable size. The payment rate for the roofed structure facility will be based on the applicable "Earthen storage facility" activity. This payment includes the manure storage within the building, any manure storage outside of the building (example: stacking pad), and any associated storage structure(s) for runoff from outside manure storage(s).
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Holding pond includes the construction of a compacted clay liner (Practice 521D). If a flexible membrane liner, soda ash, or bentonite is needed, add the additional practice payment from 521A, 521B or 521C.
- * For roofed structures, the maximum number of animals used to determine the animal units cannot exceed the total area for animals in the barn divided by the appropriate space requirement listed below:

Dairy heifers (less than 650 pounds): 28 sq.ft/head
Dairy heifers (650 – 800 pounds): 32 ft sq.ft/head
Dairy heifers (800 – 1,200 pounds): 40 sq.ft/head
Dairy cows (more than 1,200 pounds): 50 sq.ft/head

Beef (less than 600 pounds): 25 sq.ft/head
Beef (more than 600 pounds): 35 sq.ft./head

The animal types and amounts should correspond to the SD-LTP-49. Appropriate space requirements for animal types that are not listed above are subject to review.

Earthen storage facility < 500 AU	\$110.00	\$130.00	AU	Statewide
Earthen storage facility - 500 to 1,000 AU	\$80.00	\$90.00	AU	Statewide
Earthen storage facility > 1,000 AU	\$60.00	\$70.00	AU	Statewide
<ul style="list-style-type: none"> - Earthen constructed holding pond for an open feedlot or a roofed structure to replace an open feedlot with the same capacity. However, if a roofed structure is constructed, the existing feedlot must be abandoned and reclaimed, and the new facility must contain all waste storage and handling facilities that meet 313 - Waste Storage Facility. - Includes all waste storage consisting of earthen holding pond for liquid waste material and/or earthen stacking pad for solid waste material. 				
Concrete storage facility < 1,000 AU.	\$150.00	\$180.00	AU	Statewide

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<i>Activity</i>	<i>Payment Schedule</i>		<i>Payment Unit</i>	<i>Geographic Area</i>
	<i>Regular</i>	<i>Historically Underserved</i>		
Concrete storage facility > 1,000 AU.	\$90.00	\$110.00	AU	Statewide
<ul style="list-style-type: none"> - Concrete storage facility does not include the barn or production facility, only the liquid and/or solid waste storage and handling structures. - Includes the cost of storage and handling facilities plus all structures needed to contain runoff within the facility. - Not a concrete stacking pad. See "Earthen storage facility" or "Earthen holding pond w/ concrete stacking pad". 				
Concrete/earthen storage facility < 500 AU.	\$220.00	\$260.00	AU	Statewide
Concrete/earthen storage facility - 500 to 1,000 AU.	\$180.00	\$220.00	AU	Statewide
Concrete/earthen storage facility > 1,000 AU.	\$130.00	\$160.00	AU	Statewide
<ul style="list-style-type: none"> - A Concrete/Earthen storage facility is a holding pond with earthen side slopes and concrete lined floor. The concrete must cover 100% of the pond floor. - Does not include the barn or production facility, only the liquid and/or solid waste storage and handling structures. - Includes the cost of storage and handling facilities plus all structures to contain runoff within the facility. 				
Earthen holding pond w/ concrete stacking pad < 500 AU	\$130.00	\$160.00	AU	Statewide
Earthen holding pond w/ concrete stacking pad - 500 to 1,000 AU	\$90.00	\$100.00	AU	Statewide
Earthen holding pond w/ concrete stacking pad > 1,000 AU	\$70.00	\$80.00	AU	Statewide
<ul style="list-style-type: none"> - Includes all waste storage consisting of earthen holding pond for liquid waste material and/or concrete stacking pad for solid waste material. 				

634 Waste Transfer

- * Eligible only for the transportation of manure through the animal waste system, not to empty the system for manure application.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).

Slurry pump	\$24,700.00	\$29,700.00	Each	Statewide
<ul style="list-style-type: none"> - Manure transfer system for a dairy or hog feeding operation containing a reception pit, slurry pump with agitator, and appropriate PVC pipe. 				

Liquid pump	\$11,700.00	\$14,000.00	Each	Statewide
<ul style="list-style-type: none"> - Manure transfer system for an open lot runoff containing a liquid manure pump, pumping pit and appropriate PVC pipe. - This item would also be used as a pump within a Vegetative Treatment Area system. 				

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<i>Activity</i>	<i>Payment Schedule</i>		<i>Payment Unit</i>	<i>Geographic Area</i>
	<i>Regular</i>	<i>Historically Underserved</i>		

629 **Waste Treatment**

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Payment is per animal unit (AU) as certified to on the SD-LTP-49.

Vertical Biofilter	\$9,000.00	\$10,800.00	Each	Statewide
Horizontal Biofilter	\$6,000.00	\$7,200.00	Each	Statewide
Mechanical Separator <= 1,000 AU	\$30.00	\$36.00	AU	Statewide
Mechanical Separator > 1,000 AU	\$19.00	\$23.00	AU	Statewide
Sand Separator <= 1,000 AU	\$64.00	\$77.00	AU	Statewide
Sand Separator > 1,000 AU	\$32.00	\$39.00	AU	Statewide

359 **Waste Treatment Lagoon**

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.
- * Maximum practice payment of \$187,500 for all practices associated with animal feeding operation (as defined by SD DENR).
- * Payment is per animal unit (AU) as certified to on the SD-LTP-49.

Waste Treatment Lagoon	\$70.00	\$90.00	AU	Statewide
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638 **Water and Sediment Control Basin**

- * Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

Water and Sediment Control Basin	\$4,000.00	\$4,800.00	Each	Statewide
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	<i>Regular</i>	<i>Historically Underserved</i>		

642 Water Well

- * Practice payment limited to a maximum of \$187,500.
- * Payment is based on the depth of well drilled and identified on the well log.

Large diameter well	\$76.00	\$91.00	LF	Statewide
- Shallow well approximately 75' or less encased with 12" or greater hadite or PVC casing.				
Artesian well - copper casement	\$26.00	\$31.00	LF	Statewide
- Practice payment based on full depth of well, including approximately 300 feet of surface casement.				
Artesian well - PVC casement	\$13.00	\$15.00	LF	Statewide
- Practice payment based on full depth of well. Includes 2 to 4" PVC encasement with approximately 300 feet of surface casement (4" to 6" PVC) and 100' of screen.				
Deep aquifer well > 6" diameter	\$44.00	\$53.00	LF	Statewide
- Practice payment is based on the first aquifer reached that provides an adequate source of water quantity and quality for livestock. If producers wish to establish the well in a deeper aquifer, the added depth is at their own expense.				
- Must have prior written approval by the state conservation engineer before this practice is eligible for payment. Must provide the following:				
- 1. Documentation that other alternatives have been discussed with the producer. The intent is to consider the cost of drilling a well versus the cost of rural water, dams, etc. Documentation can be in the form of photocopied technical assistance notes.				
- 2. Documentation in the form of drill logs that indicate the absence of shallower aquifer sources in this area. This information is available from well drillers, South Dakota Geological Survey, U.S. Geological Survey, and the South Dakota School of Mines and Technology.				
Plastic casement well > 75'	\$22.00	\$26.00	LF	Statewide
Shallow well < 75'	\$2,300.00	\$2,700.00	Ea	Statewide
- Water well constructed in a very shallow aquifer of less than 75' encased with 6" or less PVC casement.				
J-55 steel well	\$27.00	\$32.00	LF	Statewide

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614 Watering Facility

* Practice payments on multiple tanks will not be allowed if a single commonly used larger tank is readily available.

Bottomless steel rim tank > 20' diameter - flexible bottom	\$2,400.00	\$2,900.00	Each	Statewide
Bottomless steel rim tank > 20' diameter - concrete bottom	\$4,200.00	\$5,100.00	Each	Statewide
Standard tank with gravel/earthen base	\$1,200.00	\$1,400.00	Each	Statewide
<ul style="list-style-type: none"> - Includes utility tire, fiberglass (circular) and concrete tanks. Does not include automatic waters, PE or rubber tanks, and steel rim tanks with steel bottom. 				
Standard tank with concrete apron	\$1,600.00	\$1,900.00	Each	Statewide
<ul style="list-style-type: none"> - Does not include Polyethylene (PE) tanks. - Includes rectangular fiberglass watering facility (8' x 20'). - Use if a calf tank with creep is constructed with a standard tank with gravel/earthen base. Practice payment on a per site basis. 				
Standard tank w/ commercially manufactured lid	\$1,700.00	\$2,000.00	Each	Statewide
Commercial waterer	\$1,800.00	\$2,200.00	Each	Statewide
<ul style="list-style-type: none"> - Commercially manufactured automatic waterers. Does not include conventional tire or fiberglass tanks field insulated for winter use. 				
Precast concrete tank	\$900.00	\$1,100.00	Each	Statewide
Portable tank	\$200.00	\$240.00	Each	Statewide
<ul style="list-style-type: none"> - Polyethylene (PE) or fiberglass tank used in an intensive management grazing system with an above ground pipeline. 				
Steel bottom tank w/ gravel base	\$560.00	\$670.00	Each	Statewide

640 Waterspreading

* Does not include the cost of establishing permanent vegetative cover. Payment should be made through 342 - Critical Area Planting.

Dikes with drain pipes and gates	\$560.00	\$670.00	Ac	Statewide
Level lip ditches with control structures	\$330.00	\$400.00	Ac	Statewide

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351 Well Decommissioning

Artesian well - non flowing	\$1,350.00	\$1,620.00	Each	Statewide
Shallow aquifer	\$230.00	\$270.00	Each	Statewide
Artesian well - flowing	\$4,880.00	\$5,850.00	Each	Statewide

658 Wetland Creation

Wetland creation	\$2,600.00	\$3,100.00	Ac	Statewide
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659 Wetland Enhancement

Wetland Enhancement	\$240.00	\$290.00	Ac	Statewide
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657 Wetland Restoration

Ditch Plug	\$320.00	\$390.00	Each	Statewide
Vegetative restoration - 0 to 6" depth	\$250.00	\$300.00	Ac	Statewide
Vegetative restoration - 2" to 3' depth	\$540.00	\$650.00	Ac	Statewide

644 Wetland Wildlife Habitat Management

Vegetative restoration - 0 to 6" depth	\$250.00	\$300.00	Ac	Statewide
Vegetative restoration - 2" to 3' depth	\$540.00	\$650.00	Ac	Statewide

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380 **Windbreak/Shelterbelt Establishment**

* Practice payment based on total length of all rows planted, not the length of the windbreak. REMINDER: Report practice applied as length of windbreak, not total length of rows planted.

Tree/shrub planting with fabric	\$0.60	\$0.71	LF	Statewide
<ul style="list-style-type: none"> - Trees and/or shrubs with fabric weed barrier installed. - Tree plantings with fabric installed are not eligible for annual weed control payments under 595 - Pest Management. 				
Tree/shrub planting	\$0.19	\$0.22	LF	Statewide
<ul style="list-style-type: none"> - Trees and/or shrubs with no fabric weed barrier installed. 				
Tree/Shrub handplants with fabric mat	\$2.40	\$2.90	Each	Statewide
<ul style="list-style-type: none"> - Hand planted trees and/or shrubs with fabric weed barrier mats. 				

650 **Windbreak/Shelterbelt Renovation**

Tree removal	\$3,970.00	\$4,770.00	Ac	Statewide
<ul style="list-style-type: none"> - Includes the removal of trees and stumps. Payment for replanting the trees/shrubs should be through 380 - Windbreak/Shelterbelt Establishment. 				
Under planting	\$0.27	\$0.32	LF	Statewide
<ul style="list-style-type: none"> - Payment includes the sod release between existing rows, trees/shrubs and scalp planting. 				
Tree clearing	\$1,860.00	\$2,240.00	Ac	Statewide
<ul style="list-style-type: none"> - Payment includes the removal of trees and sod control between rows, however, tree stumps are not removed. Payment for planting trees/shrubs should be through 380 - Windbreak/Shelterbelt Establishment. 				

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