

EQIP FY 2011 ORGANIC GENERAL PAYMENT SCHEDULE (75%)

| Practice_Cod_e | Cost_Share_Progra_m | Practice_Name                                       | Component  | Unit_T_ype | Unit_Cost | Cost_Type | Share_Rate |
|----------------|---------------------|---|--|------------|-----------|-----------|------------|
| 102            | EQIP                | COMPREHENSIVE NUTRIENT MANAGEMENT PLAN              | Base Plan as if broker with no land application (Technical Service Provider is required for payment.)  | Each       | 2700      | PR        | 100        |
| 102            | EQIP                | COMPREHENSIVE NUTRIENT MANAGEMENT PLAN              | Field Planned for land application includes land treatment and nutrient management. (Technical Service Provider is required for payment.)                  | No         | 180       | PR        | 100        |
| 104            | EQIP                | NUTRIENT MANAGEMENT PLAN                            | Written Plan for Nutrient Management Application and Precision Agriculture (Technical Service Provider is required for payment)                            | Each       | 750.00    | PR        | 100        |
| 106            | EQIP                | FOREST MANAGEMENT PLAN                              | Forest Management Plan 10 to 30 acres (Technical Service Provider is required for payment)   | Each       | 375.00    | PR        | 100        |
| 106            | EQIP                | FOREST MANAGEMENT PLAN                              | Forest Management Plan 31 to 100 acres (Technical Service Provider is required for payment)  | Each       | 500.25    | PR        | 100        |
| 106            | EQIP                | FOREST MANAGEMENT PLAN                              | Forest Management Plan 101 to 500 acres (Technical Service Provider is required for payment)   | Each       | 1350.00   | PR        | 100        |
| 118            | EQIP                | IRRIGATION WATER MANAGEMENT PLAN                    | Irrigation Water Management Plan 10 acres or less (Technical Service Provider is required for payment)   | No         | 675.00    | PR        | 100        |
| 118            | EQIP                | IRRIGATION WATER MANAGEMENT PLAN                    | Irrigation Water Management Plan 11 to 20 acres (Technical Service Provider is required for payment)   | No         | 975.00    | PR        | 100        |
| 118            | EQIP                | IRRIGATION WATER MANAGEMENT PLAN                    | Irrigation Water Management Plan 21 to 50 acres (Technical Service Provider is required for payment)   | No         | 1500.00   | PR        | 100        |
| 118            | EQIP                | IRRIGATION WATER MANAGEMENT PLAN                    | Irrigation Water Management Plan 51 to 100 acres (Technical Service Provider is required for payment)  | No         | 2550.00   | PR        | 100        |
| 118            | EQIP                | IRRIGATION WATER MANAGEMENT PLAN                    | Irrigation Water Management Plan greater than 100 acres (Technical Service Provider is required for payment)   | No         | 3750.00   | PR        | 100        |
| 122            | EQIP                | AGRICULTURE ENERGY MANAGEMENT PLAN FOR HEADQUARTERS | Energy Management Plan Livestock Farm Less than 70 Animal Units (Technical Service Provider is required for payment)                                       | No         | 1030.50   | PR        | 100        |
| 122            | EQIP                | AGRICULTURE ENERGY MANAGEMENT PLAN FOR HEADQUARTERS | Energy Management Plan Livestock Farm 70 to 210 Animal Units (Technical Service Provider is required for payment)  | No         | 1218.00   | PR        | 100        |
| 122            | EQIP                | AGRICULTURE ENERGY MANAGEMENT PLAN FOR HEADQUARTERS | Energy Management Plan Livestock Farm 211 to 2,500 Animal Units (Technical Service Provider is required for payment)                                       | No         | 1593.00   | PR        | 100        |
| 122            | EQIP                | AGRICULTURE ENERGY MANAGEMENT PLAN FOR HEADQUARTERS | Energy Management Plan Livestock Farm Greater than 2,500 Animal Units (Technical Service Provider is required for payment)                                 | No         | 2718.00   | PR        | 100        |
| 122            | EQIP                | AGRICULTURE ENERGY MANAGEMENT PLAN FOR HEADQUARTERS | Energy Management Plan Non-Livestock Headquarters w/ Gross Annual Farm Income Less than \$9,999 (Technical Service Provider is required for payment)       | No         | 1030.50   | PR        | 100        |
| 122            | EQIP                | AGRICULTURE ENERGY MANAGEMENT PLAN FOR HEADQUARTERS | Energy Management Plan Non-Livestock Headquarters w/ Gross Annual Farm Income of \$10,000 to \$24,999 (Technical Service Provider is required for payment) | No         | 1218.00   | PR        | 100        |
| 122            | EQIP                | AGRICULTURE ENERGY MANAGEMENT PLAN FOR HEADQUARTERS | Energy Management Plan Non-Livestock Headquarters w/ Gross Annual Farm Income of \$25,000 to \$49,999 (Technical Service Provider is required for payment) | No         | 1593.00   | PR        | 100        |
| 122            | EQIP                | AGRICULTURE ENERGY MANAGEMENT PLAN FOR HEADQUARTERS | Energy Management Plan Non-Livestock Headquarters w/ Gross Annual Farm Income Greater than \$50,000 (Technical Service Provider is required for payment)   | No         | 2718.00   | PR        | 100        |

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| 124 | EQIP | AGRICULTURE ENERGY MANAGEMENT PLAN LANDSCAPE    | Energy Management Plan 1 to 49 Irrigated acres (Technical Service Provider is required for payment)   | No      | 1030.50 | PR | 100 |
| 124 | EQIP | AGRICULTURE ENERGY MANAGEMENT PLAN LANDSCAPE    | Energy Management Plan 50 to 499 Irrigated acres (Technical Service Provider is required for payment)   | No      | 1218.00 | PR | 100 |
| 124 | EQIP | AGRICULTURE ENERGY MANAGEMENT PLAN LANDSCAPE    | Energy Management Plan 500 to 4,999 Irrigated acres (Technical Service Provider is required for payment)  | No      | 1593.00 | PR | 100 |
| 124 | EQIP | AGRICULTURE ENERGY MANAGEMENT PLAN LANDSCAPE    | Energy Management Plan Greater than 5,000 Irrigated acres (Technical Service Provider is required for payment)  | No      | 2718.00 | PR | 100 |
| 124 | EQIP | AGRICULTURE ENERGY MANAGEMENT PLAN LANDSCAPE    | Energy Management Plan 1 to 49 Non-Irrigated acres (Technical Service Provider is required for payment)   | No      | 805.50  | PR | 100 |
| 124 | EQIP | AGRICULTURE ENERGY MANAGEMENT PLAN LANDSCAPE    | Energy Management Plan 50 to 499 Non-Irrigated acres (Technical Service Provider is required for payment)   | No      | 993.00  | PR | 100 |
| 124 | EQIP | AGRICULTURE ENERGY MANAGEMENT PLAN LANDSCAPE    | Energy Management Plan 500 to 4,999 Non-Irrigated acres (Technical Service Provider is required for payment)  | No      | 1368.00 | PR | 100 |
| 124 | EQIP | AGRICULTURE ENERGY MANAGEMENT PLAN LANDSCAPE    | Energy Management Plan Greater than 5,000 Non-Irrigated acres (Technical Service Provider is required for payment)  | No      | 2493.00 | PR | 100 |
| 138 | EQIP | CONSERVATION PLAN SUPPORTING ORGANIC TRANSITION | Conservation Plan Supporting Organic Transition less than 50 acres (Technical Service Provider is required for payment)   | No      | 900.00  | PR | 100 |
| 138 | EQIP | CONSERVATION PLAN SUPPORTING ORGANIC TRANSITION | Conservation Plan Supporting Organic Transition greater than 50 acres (Technical Service Provider is required for payment)  | No      | 1800.00 | PR | 100 |
| 313 | EQIP | WASTE STORAGE FACILITY                          | Waste Storage Stack Shed with Roof. Apply the Practice according to the Conservation Practice Standard  | SqFt    | 12.77   | PR | 100 |
| 313 | EQIP | WASTE STORAGE FACILITY                          | Liquid Waste Storage Facility/wLiner( GCL or Clay or Bentonite). Apply the Practice according to the Conservation Practice Standard   | CuFt    | 0.36    | PR | 100 |
| 314 | EQIP | BRUSH MANAGEMENT                                | Terrestrial woody invasive species, See SC Major Invasive Species of Concern list for Invasives species that can be cost shared. Practice requires WinPST assessment and mitigation documentation as necessary                                  | Acre    | 195     | PR | 100 |
| 315 | EQIP | HERBACEOUS WEED CONTROL                         | Terrestrial herbaceous invasive species, See SC Major Invasive Species of Concern list for invasive species that can be cost shared. Practice requires WinPST assessment and mitigation documentation as necessary                              | Acre    | 221.63  | PR | 100 |
| 315 | EQIP | HERBACEOUS WEED CONTROL                         | Site Prep-Chemical for wildlife habitat (conversion to native herbaceous groundcover). Apply the Practice according to the Conservation Practice Standard   | Acre    | 94.13   | PR | 100 |
| 316 | EQIP | ANIMAL MORTALITY FACILITY                       | Incinerator High (> 400 Lbs batch capacity) Must meet SC DDHEC air quality standards regarding emissions  | No      | 8282.25 | PR | 100 |
| 316 | EQIP | ANIMAL MORTALITY FACILITY                       | Incinerator Low (< 400 Lbs batch capacity) Must meet SC DDHEC air quality standards regarding emissions   | No      | 4935.75 | PR | 100 |
| 316 | EQIP | ANIMAL MORTALITY FACILITY                       | Chickens/Broilers (Lbs dead animal per day)-for all mortality composting methods (Use the Mortality Composting Worksheet to determine daily mortality rate or the method given in the Environmental Engineering Handbook Chapter 2- Composting) | Lb./day | 21.95   | PR | 100 |

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| 316 | EQIP | ANIMAL MORTALITY FACILITY  | Turkey (Lbs dead animal per day) -for all mortality composting methods - (Use the Animal Mortality Worksheet or the method given in the Environmental Engineering Handbook Chapter 2- Composting)  | Lb./day | 34.50  | PR | 100 |
| 316 | EQIP | ANIMAL MORTALITY FACILITY  | Large Animal (Lbs dead animal per day) - for all mortality composting methods (Use the Mortality Composting Worksheet to determine daily mortality rate or the method given in the Environmental Engineering Handbook Chapter 2- Composting) | Lb./day | 201.80 | PR | 100 |
| 317 | EQIP | COMPOSTING FACILITY        | Composting Facility- for composting organics other than mortalities. Apply the practice according to the Conservation Practice Standard  | SqFt    | 14.51  | PR | 100 |
| 327 | EQIP | CONSERVATION COVER         | Introduced Species (Planting 1 or more introduced or native species). No Invasive Species, See South Carolina Conservation Cover Technical Guide 327b, Introduced Species for Guidance   | Acre    | 190.21 | PR | 100 |
| 327 | EQIP | CONSERVATION COVER         | Native Warm Season Grasses (3 species) See South Carolina Conservation Cover Technical Guide 327a, Using Native Species, for Guidance  | Acre    | 233.15 | PR | 100 |
| 327 | EQIP | CONSERVATION COVER         | Native Herbaceous Cover (2 or more Native Grasses and 2 or more Native Legumes/Forbs) See South Carolina Conservation Cover Technical Guide 327a, Using Native Species, for Guidance.  | Acre    | 359.75 | PR | 100 |
| 327 | EQIP | CONSERVATION COVER         | Legumes (Native preferred) See South Carolina Conservation Cover Technical Guides 327 a and b for Guidance.  | Acre    | 209.08 | PR | 100 |
| 327 | EQIP | CONSERVATION COVER         | Flowering plants for pollinators (Plant a mix of 1 species of grass and 9 species of forbs, herb and/or flowering shrubs native to southeast U.S.) See Pollinator Technical Guide 327c, for Guidance   | Acre    | 528.89 | PR | 100 |
| 328 | EQIP | CONSERVATION CROP ROTATION | SCI increase of 0.25. Change the tillage system, implement a different crop rotation with higher residue crops or combination of both.\$20,000 limit per operation for practice. \$20,000 limitation for the life of the 2008 Farm Bill.     | Acre    | 77.00  | PR | 100 |

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| 328 | EQIP | CONSERVATION CROP ROTATION    | Soil Quality Cropping System:Implementing of cover crop and/or sod-based rot. cropping mgmt strategies to increasebiomass.Producer continues to implement OSP. \$20,000 limit per operation for practice.\$20,000 limitation for the life of the 2008 Farm Bill. | Acre | 166.69  | PR | 100 |
| 338 | EQIP | PRESCRIBED BURNING            | Must currently have a basal area of 80sqft/acre or less.Exceptions MUST be based on the documented recommendation of an NRCS forester, NRCS biologist, or partner biologist.Burn plan must be prepared by a Certified Forester, Consulting Forester, or TSP      | Acre | 19.50   | PR | 100 |
| 340 | EQIP | COVER CROP                    | Organic seed - Small grain cover crops are established through no-till or broadcast.No removal of residue straw.\$20,000 limit per operation for practice. \$20,000 limitation for the life of the 2008 Farm Bill.   | Acre | 151.58  | PR | 100 |
| 342 | EQIP | CRITICAL AREA PLANTING        | Critical Area Planting-Planting, seedbed prep, land smoothing, straw mulch. Apply the Practice according to the Conservation Practice Standard   | Acre | 1015.42 | PR | 100 |
| 342 | EQIP | CRITICAL AREA PLANTING        | Critical Area Planting-Planting, seedbed prep, land smoothing, with low mulch. Apply the Practice according to the Conservation Practice Standard  | Acre | 3095.54 | PR | 100 |
| 342 | EQIP | CRITICAL AREA PLANTING        | Critical Area Planting-Planting, seedbed prep, land smoothing, with medium erosion blanket. Apply the Practice according to the Conservation Practice Standard   | Acre | 5231.75 | PR | 100 |
| 356 | EQIP | DIKE                          | Earthwork required to construct the dike, including seeding. Apply the practice according to the Conservation Practice Standard  | CuYd | 6.05    | PR | 100 |
| 360 | EQIP | CLOSURE OF WASTE IMPOUNDMENTS | Removal of manure and land application for closure of a waste impoundment using any method. State Office aproval is required.  | CuYd | 5.82    | PR | 100 |
| 360 | EQIP | CLOSURE OF WASTE IMPOUNDMENTS | Earth moving - excavation for breaching a dam or for earth fill to place into the structure. State Office aproval is required.   | CuYd | 8.00    | PR | 100 |
| 362 | EQIP | DIVERSION                     | Earthwork required to construct the channel and berm, includes seeding. Apply the practice according to the Conservation Practice Standard   | LnFt | 2.25    | PR | 100 |

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| 382 | EQIP | FENCE                          | Permanent Electric High Tensile (A grazing plan is required if this is a facilitating practice for grazing system.) Payment is for Cross fencing. Perimeter fencing is allowed if this is a cropland conversion to pastureland                 | LnFt | 1.72    | PR | 100 |
| 382 | EQIP | FENCE                          | Permanent/Non Electric (barbed wire or woven). A grazing plan is required if this is a facilitating practice for a grazing system. Payment is for Cross fencing. Perimeter fencing is allowed if this is a cropland conversion to pastureland  | LnFt | 2.65    | PR | 100 |
| 386 | EQIP | FIELD BORDER                   | Native Species (For wildlife benefit, See South Carolina Conservation Cover Technical Guide 327a Using Native Species, for Guidance). Apply the practice according to the Conservation practice standard.                                      | Acre | 222.81  | PR | 100 |
| 386 | EQIP | FIELD BORDER                   | Planted Introduced Species (For wildlife benefit, See South Carolina Conservation Cover Technical Guide 327b Using Introduced Species, for Guidance). Apply the practice according to the Conservation practice standard.                      | Acre | 189.09  | PR | 100 |
| 393 | EQIP | FILTER STRIP                   | Planted Introduced Species (For wildlife benefit, See South Carolina Conservation Cover Technical Guide 327b Using Introduced Species, for Guidance). Apply the practice according to the Conservation practice standard.                      | Acre | 193.03  | PR | 100 |
| 393 | EQIP | FILTER STRIP                   | Native Species (See South Carolina Conservation Cover Technical Guide 327a Using Native Species, for Guidance).  | Acre | 227.89  | PR | 100 |
| 394 | EQIP | FIREBREAKS                     | Fire Breaks. Apply the practice according to the Conservation practice standard.   | LnFt | .21     | PR | 100 |
| 395 | EQIP | STREAM HABITAT IMPROVEMENT MGT | Using a combination of native rock and bio-engineering techniques.Brush mattresses, live mattresses, live stakes, brush revetments using native woody species, the installation of flood relief benches or installation of root wads.Use SVAP. | Sqft | 10.52   | PR | 100 |
| 395 | EQIP | STREAM HABITAT IMPROVEMENT MGT | Stream habitat improvement using J hooks, cross vein, boulder fields, cover logs, whole tree revetments, etc. Use the SVAP protocol to document the stream condition. Apply the practice according to the Conservation practice standard.      | Sqft | 4.68    | PR | 100 |
| 410 | EQIP | GRADE STABILIZATION STRUCTURE  | Pipe drop with associated earth moving. Apply the practice according to the Conservation practice standard.  | LnFt | 13.40   | PR | 100 |
| 410 | EQIP | GRADE STABILIZATION STRUCTURE  | Rock Chute, includes earthwork, geotextile or bedding material and riprap placement. Apply the practice according to the Conservation practice standard.   | CuYd | 121.49  | PR | 100 |
| 412 | EQIP | GRASSED WATERWAY               | Grassed Waterway High >20 CY/1000SqFt (includes smoothing, seeding, and straw mulch). Apply the practice according to the Conservation practice standard.  | Acre | 3499.68 | PR | 100 |
| 412 | EQIP | GRASSED WATERWAY               | Grassed Waterway High >20 CY/1000SqFt (includes smoothing, seeding and medium erosion blanket/mat). Apply the practice according to the Conservation practice standard.  | Acre | 6286.87 | PR | 100 |

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| 412 | EQIP | GRASSED WATERWAY                   | Grassed Waterway Low<20 CY/1000SqFt (includes smoothing, seeding and low mulch/blanket). Apply the practice according to the Conservation practice standard.   | Acre | 3344.37 | PR | 100 |
| 412 | EQIP | GRASSED WATERWAY                   | Grassed Waterway Low<20 CY/1000SqFt (includes smoothing and Medium erosion blanket/mat). Apply the practice according to the Conservation practice standard.   | Acre | 3712.83 | PR | 100 |
| 430 | EQIP | IRRIGATION PIPELINE                | Up to and including 1.5" Pipe. There is a composite \$50,000 limit per operation for all practices used in the irrigation system. Includes irrigation pipeline, irrigation system (sprinkler), and irrigation system (microirrigation).                  | LnFt | 1.27    | PR | 100 |
| 430 | EQIP | IRRIGATION PIPELINE                | Up to and including >1.5" and <=4" Pipe. There is a composite \$50,000 limit per operation for all practices used in the irrigation system. Includes irrigation pipeline, irrigation system (sprinkler), and irrigation system (microirrigation).        | LnFt | 4.67    | PR | 100 |
| 430 | EQIP | IRRIGATION PIPELINE                | >4" Pipe and <=8" Pipe. There is a composite \$50,000 limit per operation for all practices used in the irrigation system. Includes irrigation pipeline, irrigation system (sprinkler), and irrigation system (microirrigation).                         | LnFt | 11.68   | PR | 100 |
| 430 | EQIP | IRRIGATION PIPELINE                | >8" Pipe. There is a composite of \$50,000 limit per operation for all practices used in the irrigation system which may include but is not limited to irrigation pipeline, irrigation system (sprinkler), and irrigation system (microirrigation).      | LnFt | 17.96   | PR | 100 |
| 441 | EQIP | IRRIGATION SYSTEM, MICROIRRIGATION | Conversion to Micro Irrigation- Composite \$50,000 limit per operation for all practices used in the irrigation system. Includes irrigation pipeline, irrigation system (sprinkler), and irrigation system (microirrigation).                            | Acre | 927     | PR | 100 |
| 441 | EQIP | IRRIGATION SYSTEM, MICROIRRIGATION | Conversion to Micro Irrigation Seasonal High Tunnel System Composite \$50,000 limit per operation for all practices used in the irrigation system. Includes irrigation pipeline, irrigation system (sprinkler), and irrigation system (microirrigation). | Each | 525     | PR | 100 |
| 442 | EQIP | IRRIGATION SYSTEM, SPRINKLER       | Conversion from high pressure impact to MESA, LEPA, LPIC. Composite \$50,000 limit per operation for all practices used in the irrigation system. Includes irrigation pipeline, irrigation system (sprinkler), and irrigation system (microirrigation).  | LnFt | 7.38    | PR | 100 |
| 442 | EQIP | IRRIGATION SYSTEM, SPRINKLER       | Center Pivot- Composite \$50,000 limit per operation for all practices used in the irrigation system. Includes irrigation pipeline, irrigation system (sprinkler), and irrigation system (microirrigation).  | Acre | 532.50  | PR | 100 |

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| 442 | EQIP | IRRIGATION SYSTEM, SPRINKLER | Precision Irrigation-Variable Rate or Grid Irrigation.Composite of \$50,000 limit per operation for all practices used in the irrigation system. Includes irrigation pipeline, irrigation system (sprinkler), and irrigation system (micro irrigation).     | LnFt | 33.87   | PR | 100 |
| 472 | EQIP | ACCESS CONTROL               | Permanent Electric High Tensile. Construct fence in order to limit access of livestock to streams/surface water needing protecting.   | LnFt | 1.72    | PR | 100 |
| 472 | EQIP | ACCESS CONTROL               | Permanent/Non Electric (barbed wire or woven). Construct fence in order to limit access of livestock to streams/surface water needs protecting.   | LnFt | 2.65    | PR | 100 |
| 484 | EQIP | MULCHING                     | Row Covers  | Acre | 1240.41 | PR | 100 |
| 490 | EQIP | TREE/SHRUB SITE PREPARATION  | Mechanical Site Prep. Apply the practice according to the Conservation Practice Standard.   | Acre | 101.25  | PR | 100 |
| 490 | EQIP | TREE/SHRUB SITE PREPARATION  | Burn. For the establishment of trees and shrubs on cropland, pasture or hayland. Must be part of a plan that includes Tree and Shrub Establishment (612).A burn plan must be prepared by a Certified Forester, Consulting Forester, or TSP                  | Acre | 18.75   | PR | 100 |
| 490 | EQIP | TREE/SHRUB SITE PREPARATION  | Site Prep Chemical for tree and shrub establishment. For the establishment of trees and shrubs on cropland, pasture or hayland. Must be part of a plan that includes Tree and Shrub Establishment (612). Practice requires WinPST assessment                | Acre | 75      | PR | 100 |
| 490 | EQIP | TREE/SHRUB SITE PREPARATION  | Herbaceous Weed Control for tree and shrub establishment. For the establishment of trees and shrubs on cropland, pasture or hayland. Must be part of a plan that includes Tree and Shrub Establishment (612). Practice requires WinPST assessment           | Acre | 30      | PR | 100 |
| 490 | EQIP | TREE/SHRUB SITE PREPARATION  | Subsoil for Plow Hardpan. (This is required for planting of longleafs into fallow fields, cropland and pastureland.)  | Acre | 23.06   | PR | 100 |
| 490 | EQIP | TREE/SHRUB SITE PREPARATION  | Scalping. Apply the practice according to the Conservation Practice Standard  | Acre | 15.38   | PR | 100 |
| 511 | EQIP | FORAGE HARVEST MANAGEMENT    | Hayland/Pastureland and /or Silvopasture  | Acre | 31.00   | PR | 100 |
| 512 | EQIP | PASTURE AND HAYLAND PLANTING | Permanent Vegetation High (Coastal Bermuda, Native Warm Season Grasses, and Max Q Fescue.) A grazing plan is required if this is a facilitating practice for a grazing system. Apply the practice according to the Conservation Practice Standard           | Acre | 339.11  | PR | 100 |
| 512 | EQIP | PASTURE AND HAYLAND PLANTING | Permanent Vegetation Low. A grazing plan is required if this is a facilitating practice for a grazing system. Apply the practice according to the Conservation Practice Standard  | Acre | 223.39  | PR | 100 |
| 516 | EQIP | PIPELINE                     | Water supply - Plastic pipe up to and include 1.5" Pipe   | LnFt | 1.27    | PR | 100 |
| 516 | EQIP | PIPELINE                     | Water supply - Plastic pipe > 1.5" and <=4"Pipe   | LnFt | 4.67    | PR | 100 |
| 528 | EQIP | PRESCRIBED GRAZING           | 3 Day Rotations or less: Development and implementation of a grazing schedule and record keeping which includes; Number AUM, Type, duration, forage/harvest efficiency. A grazing plan is required if this is a facilitating practice for a grazing system. | Acre | 38.25   | PR | 100 |

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| 528 | EQIP | PRESCRIBED GRAZING        | 7 Day Rotations or less: Development and implementation of a grazing schedule and record keeping which includes; Number AUM, Type, duration, forage/harvest efficiency. A grazing plan is required if this is a facilitating practice for a grazing system.  | Acre | 22.50    | PR | 100 |
| 533 | EQIP | PUMPING PLANT             | Pumping Plant-Solar for livestock water supply when well driller will not install. Apply the practice according to the Conservation Practice Standard  | No   | 5255.78  | PR | 100 |
| 533 | EQIP | PUMPING PLANT             | Pumping Plant-Mechanical/manure transfer. Apply the practice according to the Conservation Practice Standard   | No   | 16535.00 | PR | 100 |
| 533 | EQIP | PUMPING PLANT             | Pumping Plant- Electric Pump, to transfer water from non-well water source to livestock water supply   | No   | 617.49   | PR | 100 |
| 533 | EQIP | PUMPING PLANT             | Pumping Plant Organic-Solar for irrigating organic cropland utilizing renewable solar energy. Apply the practice according to the Conservation Practice Standard   | Each | 5255.78  | PR | 100 |
| 558 | EQIP | ROOF RUNOFF STRUCTURE     | Roof Runoff System- gutters or drain type systems with water carried to a stable outlet. Apply the practice according to the Conservation Practice Standard  | LnFt | 7.11     | PR | 100 |
| 560 | EQIP | ACCESS ROAD               | Unsurfaced, graded travel-way for equipment & vehicles. Route planned; grade, width, alignment, drainage considered. There is a \$15,000 composite limit for this practice. This limit is a composite of all Access Road components required for the system. | LnFt | 0.83     | PR | 100 |
| 560 | EQIP | ACCESS ROAD               | Gravel surface. Subgrade shaped, geotextile, 4" min. compacted gravel. There is a \$15,000 composite limit for this practice. This limit is a composite of all Access Road components required for the system.   | LnFt | 13.73    | PR | 100 |
| 560 | EQIP | ACCESS ROAD               | Culvert Pipe: 15" or less. There is a \$15,000 composite limit for this practice. This limit is a composite of all Access Road components required for the system. Apply the practice according to the Conservation Practice Standard                        | LnFt | 43.69    | PR | 100 |
| 560 | EQIP | ACCESS ROAD               | Culvert Pipe: over 15" up to 30." There is a \$15,000 composite limit for this practice. This limit is a composite of all Access Road components required for the system. Apply the practice according to the Conservation Practice Standard                 | LnFt | 140.34   | PR | 100 |
| 560 | EQIP | ACCESS ROAD               | Culvert Pipe: 30" and over. There is a \$15,000 composite limit for this practice. This limit is a composite of all Access Road components required for the system. Apply the practice according to the Conservation Practice Standard                       | LnFt | 163.60   | PR | 100 |
| 561 | EQIP | HEAVY USE AREA PROTECTION | Heavy Use Area High (Concrete/Geoweb w/ Geotextile). A grazing plan is required if this is a facilitating practice for a grazing system. Apply the practice according to the Conservation Practice Standard  | SqFt | 4.29     | PR | 100 |



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| 561 | EQIP | HEAVY USE AREA PROTECTION         | Heavy Use Area Low (Geotextile & Rock). A grazing plan is required if this is a facilitating practice for a grazing system. Apply the practice according to the Conservation Practice Standard   | SqFt | 1.06     | PR | 100 |
| 574 | EQIP | SPRING DEVELOPMENT                | Spring Development. Apply the practice according to the Conservation Practice Standard   | No   | 3380.58  | PR | 100 |
| 578 | EQIP | STREAM CROSSING                   | Ford type crossing with geotextile and rock. Designed for flow. Aquatic organism passage planned as necessary. Use the SVAP protocol to document the stream condition. Apply the practice according to the Conservation Practice Standard            | SqFt | 2.00     | PR | 100 |
| 578 | EQIP | STREAM CROSSING                   | Ford type crossing with Articulated Concrete Blocks/Geocell & Rock/Concrete. Designed for flow. Aquatic organism passage planned as necessary. Use the SVAP protocol to document the stream condition.   | SqFt | 4.33     | PR | 100 |
| 580 | EQIP | STREAMBANK & SHORELINE PROTECTION | Streambank Protection - In stream measures such as barbs, bendway weirs, j-hooks, log revetments. Use the SVAP protocol to document the stream condition. Apply the practice according to the Conservation Practice Standard                         | Each | 1456.86  | PR | 100 |
| 580 | EQIP | STREAMBANK & SHORELINE PROTECTION | Streambank Protection - Armor- rip-rap for full bank protection or for toe protection. Use SVAP to document the stream condition. Apply the practice according to the Conservation Practice Standard   | Ton  | 75       | PR | 100 |
| 587 | EQIP | STRUCTURE FOR WATER CONTROL       | Structure for Water Control including excavation, earth fill, stop-logs and seeding. Barrel Pipe size <=18." Apply the practice according to the Conservation Practice Standard  | LnFt | 79.82    | PR | 100 |
| 587 | EQIP | STRUCTURE FOR WATER CONTROL       | Structure for Water Control including excavation, earth fill, stop-logs and seeding. Barrel Pipe size >18" and <=36." Apply the practice according to the Conservation Practice Standard   | LnFt | 196.86   | PR | 100 |
| 587 | EQIP | STRUCTURE FOR WATER CONTROL       | Wooden Rice Trunk installed for water management for wildlife  | Each | 11242.50 | PR | 100 |
| 590 | EQIP | NUTRIENT MANAGEMENT               | Organic soil phosphorus management: Producer utilizes Phosphrous Loss Assessment Tool to determine field specific P-loss risk on organic cropland.\$20,000 limit per operation for practice. \$20,000 limitation for the life of the 2008 Farm Bill. | Acre | 532.37   | PR | 100 |
| 590 | EQIP | NUTRIENT MANAGEMENT               | Basic Recordkeeping. Soil Samples must be obtained once every three years and followed according to recommendations. Apply the practice according to the Conservation Practice Standard  | Acre | 6.00     | PR | 100 |
| 595 | EQIP | PEST MANAGEMENT                   | Organic Vegetable: Must utilize IPM principles including scouting, biological and/or certified organic pesticides. An increased level of management consists of the incorporation of selective spray systems and spot treatment options.             | Acre | 165.00   | PR | 100 |
| 595 | EQIP | PEST MANAGEMENT                   | Organic Cropland: Must utilize IPM principles including scouting, biological and/or low risk pesticides. An increase level of management may consist of the incorporation of selective spray systems and spot treatment options                      | Acre | 15.00    | PR | 100 |

EQIP FY 2011 ORGANIC GENERAL PAYMENT SCHEDULE (75%)

|     |      |   |  |      |         |    |     |
|-----|------|---|--|------|---------|----|-----|
| 600 | EQIP | TERRACE   | Earthwork required to construct the channel and berm, includes seeding. Apply the practice according to the Conservation Practice Standard   | LnFt | 2.83    | PR | 100 |
| 612 | EQIP | TREE/SHRUB ESTABLISHMENT                        | Tree Planting Loblolly Pine. Survival rate should be a minimum of 300 trees per acre after year one. Apply the practice according to the Conservation Practice Standard  | Acre | 55.09   | PR | 100 |
| 612 | EQIP | TREE/SHRUB ESTABLISHMENT                        | Tree Planting Longleaf Pine. Planting rates are limited to 622 trees per acre or less at a maximum 7X10 spacing.   | Acre | 99.45   | PR | 100 |
| 612 | EQIP | TREE/SHRUB ESTABLISHMENT                        | Tree Planting Native Hardwood species, includes native fruit trees, flowering species.   | Acre | 68.85   | PR | 100 |
| 612 | EQIP | TREE/SHRUB ESTABLISHMENT                        | Tree Shelter   | No   | 2.34    | PR | 100 |
| 614 | EQIP | WATERING FACILITY                               | Trough/Tank - Freeze 2 Ball ( A grazing plan is required if this is a facilitating practice for a grazing system). Apply the practice according to the Conservation Practice Standard  | No   | 573.66  | PR | 100 |
| 614 | EQIP | WATERING FACILITY                               | Trough/Tank - Freeze 4 Ball ( A grazing plan is required if this is a facilitating practice for a grazing system). Apply the practice according to the Conservation Practice Standard  | No   | 770.16  | PR | 100 |
| 614 | EQIP | WATERING FACILITY                               | Trough/Tank- Concrete ( A grazing plan is required if this is a facilitating practice for a grazing system). Apply the practice according to the Conservation Practice Standard  | No   | 686.11  | PR | 100 |
| 614 | EQIP | WATERING FACILITY                               | Trough/Tank - Galvanized/Rubber ( A grazing plan is required if this is a facilitating practice for a grazing system). Apply the practice according to the Conservation Practice Standard  | No   | 240     | PR | 100 |
| 620 | EQIP | UNDERGROUND OUTLET                              | Underground Outlet- Plastic drop inlet pipe to convey water to a stable outlet. Apply the practice according to the Conservation Practice Standard   | LnFt | 6.89    | PR | 100 |
| 634 | EQIP | MANURE TRANSFER                                 | Manure Transfer Conveyance 4"- 5" Pipe. Apply the practice according to the Conservation Practice Standard   | LnFt | 11.68   | PR | 100 |
| 634 | EQIP | MANURE TRANSFER                                 | Manure Transfer Conveyance 6"- 8" Pipe. Apply the practice according to the Conservation Practice Standard   | LnFt | 17.96   | PR | 100 |
| 638 | EQIP | WATER AND SEDIMENT CONTROL BASIN                | WASCB Earthwork- with pipe outlet. Apply the practice according to the Conservation Practice Standard  | CuYd | 7.30    | PR | 100 |
| 642 | EQIP | WATER WELL                                      | Water Well up to 100 ft (Utilized for Livestock water only). Apply the practice according to the Conservation Practice Standard  | No.  | 2517.75 | PR | 100 |
| 642 | EQIP | WATER WELL                                      | Water Well > 100 ft (additional) (Utilized for Livestock water only). Apply the practice according to the Conservation Practice Standard   | LnFt | 11      | PR | 100 |
| 643 | EQIP | RESTORATION AND MANAGEMENT OF DECLINING SPECIES | Planting local ecotype native grass and forbs, and wiregrass (seeds or plugs) for community restoration, must be planned in conjunction with Conservation Cover 327 practice. Apply the practice according to the Conservation Practice Standard | Acre | 428.25  | PR | 100 |
| 644 | EQIP | WETLAND WILDLIFE HABITAT MANAGEMENT             | Nesting Structures (wood duck boxes) for wetland wildlife  | Each | 55.62   | PR | 100 |

EQIP FY 2011 ORGANIC GENERAL PAYMENT SCHEDULE (75%)

|     |      |                                       |  |      |        |    |     |
|-----|------|---------------------------------------|--|------|--------|----|-----|
| 644 | EQIP | WETLAND WILDLIFE HABITAT MANAGEMENT   | Herbicide treatment for Aquatic Invasive Species, See SC Major Invasive Species of Concern list for Aquatic Invasives species that can be cost shared. Practice requires WinPST assessment and mitigation documentation as necessary.                    | Acre | 79.13  | PR | 100 |
| 645 | EQIP | UPLAND WILDLIFE HABITAT MANAGEMENT    | Nesting /Roosting Structures for Birds/Bats  | Each | 38.63  | PR | 100 |
| 647 | EQIP | EARLY SUCCESSIONAL WILDLIFE HABITAT   | Rotational Disking (Payment on Only those acres actually disked each year)   | Acre | 24.48  | PR | 100 |
| 798 | EQIP | SEASONAL HIGH TUNNEL SYSTEM FOR CROPS | High Tunnel. Maximum 2,178sqft   | SqFt | 2.59   | PR | 100 |
| 655 | EQIP | FOREST TRAILS AND LANDINGS            | Traversable Waterbar and Dip. Apply the practice according to the Conservation Practice Standard   | No   | 75.53  | PR | 100 |
| 666 | EQIP | FOREST STAND IMPROVEMENT              | Forest Stand Improvement for Wildlife - Removal of competition by herbicide or harvest. Use WHIG. For pine stands, planned basal area must be 80 sq/ft/acre, or less. Apply according to Practice Standard.  | Acre | 45     | PR | 100 |
| 666 | EQIP | FOREST STAND IMPROVEMENT              | Forest Stand Improvement (Mechanical) removal of dense under brush woody competition on forest land, for pine stands, planned basal area must be 80 sq/ft/ac or less. Use the WHIG to document the need for creating diversity within the planning area. | Acre | 228.50 | PR | 100 |