

2011 EQIP Organic Payment Schedule

AFO/CAFO = Animal Feeding Operation/Confined Animal Feeding Operation
 CFS = Cubic Feet per Second
 CMP = Corrugated Metal Pipe
 CNMP = Comprehensive Nutrient Management Plan
 GCL = Geosynthetic Clay Line

EDPM = Ethylene Propylene Diene Monomer
 HDPE = High Density Polyethylene
 HP = Horse Power
 LLDPE = Lineal Low Density Polyethylene
 MSF = 1000 Square Feet
 O&M = Operations and Maintenance

PE = Polyethylene
 PSI = Pounds per Square Inch
 PVC = Polyvinyl Chloride
 RPE = Reinforced Polyethylene
 RPP = Reinforced Polypropylene
 Mil = 1/1000th of an inch

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Organic Historically Underserved Payment Rate</i>		
472 Access Control 1. Temporarily Exclude Livestock for one year	Acre	\$6.00	\$6.00		
Component 1 will only be paid under special situations approved by the Assistant State Conservationist for Programs. Grazing will not be allowed until after October 1.					
2. Temporarily Exclude Livestock for two years	Acre	\$12.00	\$12.00		
Component 2 will only be paid under special situations approved by the Assistant State Conservationist for Programs. Grazing will not be allowed until after October 1 of the second year. Note: A payment for component 1 or 2 is payable one time for special use situations only, such as after a fire, weed control, range chiseling, wildlife enhancement, or wetland/riparian enhancement.					
3. Permanently Exclude People and Livestock from Abandoned Mines for Bat Conservation	Pound	\$4.95	\$5.94		
560 Access Road 1. Existing Road Erosion Control and Drainage (Feet of Road Protected)	Linear Foot	\$6.34	\$7.61		
2. New Road Construction (To Replace Poorly Located Existing Roads)	Linear Foot	\$7.28	\$8.74		
Note: Cost-share for these components is limited to AFO/CAFO areas or for erosion control on forested areas only.					
366 Anaerobic Digester, Controlled Temperature 1. Digester System, complete installation	Gallon	\$40.07	\$48.08		
Note: Payment is based on the design daily load rate. Costs include a boiler, flair, boiler room, and pumps required to operate the digester. The Gen-Set is not cost shared.					

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316 Animal Mortality Facility					
1. Dairy or Beef Facility, 15' wide x 80' deep x 8' high bins (typical size)	Cubic Feet	\$5.63	\$6.75		
2. Swine, 10' wide x 14' deep x 6-8' high bins (typical size)	Cubic Feet	\$5.96	\$7.16		
3. Poultry, 8' wide x 5' deep x 6' high bins with an 8' x 11' x 6' (typical size) continuous drop over (secondary) bin that runs behind the primary bins	Cubic Feet	\$5.36	\$6.43		
4. In-Vessel Composter, complete installation	Pound	\$73.85	\$88.62		
<p>Note: A CNMP is not required to receive a practice payment for this practice. Include a published reference on the mortality composting process in the O&M Plan. Facilities for components 1-3 include concrete or timber bins, concrete apron, and monoslope roof. Design the facility for the largest carcass in a diversified operation or contract multiple composters of different sizes. Loader or skid steer size may dictate the bin dimensions. For animal mortalities smaller than 500 lbs., the composting process is moisture limiting, so a frost-free practice Pipeline (Code 516) and water application system is recommended in the contract to conveniently maintain moisture in the compost. For animal mortalities greater than 500 lbs., the composting process may seep liquids, so a Level 1 practice Vegetated Treatment Area (Code 635), or practice Underground Outlet (Code 620) to a treatment or storage area, is recommended in the contract to safeguard water resources. In-Vessel Composters (Component 4) provide mixing and agitation to accelerate the composting process. The composting units shall be installed and operated in accordance with the NRCS job sheet, and the manufacturers' instructions which shall become part of the O&M Plan.</p> <p>Note: If needed, use Fence (Code 382) for predator exclusion.</p>					
575 Animal Trails and Walkways					
1. Water access, Includes Installation	Each	\$4372.50	\$5247.00		
Note: For Fencing, use separate contract item for practice Fence (Code 382).					
314 Brush Management					
1. Basal Bark Treatment of Salt Cedar or Russian Olive	Acre	\$401.25	\$481.50		
2. Cut, Stump, and Chip or Slash, Pile and Burn Treatment of Salt Cedar or Russian Olive	Acre	\$549.75	\$659.70		
3. Mechanical Treatment of Conifer Encroachment	Acre	\$67.50	\$81.00		
4. Mechanical Treatment of Juniper Encroachment	Acre	\$161.25	\$193.50		
Note: The number of acres receiving a practice payment will be limited to the acres with brush, not the total acres of the pasture.					
322 Channel Bank Vegetation					
1. Seed and Seeding, Herbaceous Planting	Acre	\$43.77	\$52.52		
2. Seed and Seeding, Herbaceous and Woody Planting	Acre	\$5823.00	\$6987.60		
Note: This practice is not to be used for channel bank stabilization.					

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584 Channel Stabilization					
1. Channel Stabilization with In-Stream Rock Structure for Stream < 50 CFS	Each	\$1050.00	\$1260.00		
2. Channel Stabilization with In-Stream Rock Structure for Stream 50 - 500 CFS	Each	\$2250.00	\$2700.00		
3. Channel Stabilization with In-Stream Structure of Timber or Concrete	Each	\$4125.00	\$4950.00		
Note: These components include costs associated with alterations in channel dimensions, patterns, and profiles necessary to ensure the channels are stable including in-stream structures required to stabilize the bed. A practice payment cannot be received for Channel Stabilization (Code 584), Open Channel (Code 582), and Stream bank and Shoreline Protection (Code 580) on the same reach.					
360 Closure of Waste Impoundments					
1. Waste Impoundment Closure	Cubic Yard	\$4.74	\$5.69		
Note: This cost includes the removal of residual solids, removal of manure contaminated soil, and unspecified earth fill compaction. This practice will have a payment cap of \$20,000.00 per contract					
317 Composting Facility					
1. Clay pad	Square Feet	\$0.30	\$0.36		
2. Concrete pad with walls	Square Feet	\$14.78	\$17.73		
Note: This practice is only available for a practice payment where the participant does not have enough land to spread their manure following a nutrient management plan. These costs include construction of pad (slab and walls), site preparation, and construction of subgrade. Facility is designed for manure composting only.					
328 Conservation Crop Rotation					
1. Seed, Seeding, Packing	Acre	\$24.00	\$28.80		
Note: Limited to the Flexible Legume – Cereal Cropping Rotation and capped at \$7680 per producer. This payment is only paid on the acres the year the legume is established in the crop rotation.					
340 Cover Crop					
1. Seed, Seeding, Packing	Acre	\$21.00	\$25.20		
Note: Component 1 is capped at \$10,500 (\$12,600 HU).					
2. Seed, Seeding, Packing for soil health and organic matter improvement	Acre	\$25.13	\$30.15		
Note: Component 2 is capped at \$7540 (\$9045 HU) and is available for use on irrigated crop only. No haying or grazing of the cover crop is allowed. This crop is planted after the current year crop.					
3. Seed, Seeding, Packing for soil health and organic matter improvements	Acre	\$17.63	\$21.15		

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340 Cover Crop (continued)					
<p>Note: Component 3 is capped at \$5300 (\$6345 HU). Haying is not allowed. Grazing is allowed not to exceed 50 percent of the current year's growth where a minimum of a 6-inch stubble height is maintained when cover crops are grown in lieu of chemical fallow. Cover crops must be seeded by June 20.</p> <p>Note: For Components 2 and 3, Cover crop seed mixtures will consist predominantly of warm season grasses and broadleaves and cool season broadleaves. Not more than 10 percent cool season grasses can be planted.</p>					
4. Seed, Seeding, for organic matter improvement for organic truck gardens	Acre	\$129.00	\$154.80		
Note: Component 4 is capped at \$645 (\$774 HU).					
342 Critical Area Planting					
1. Seed and Seeding Native Species Making up 90-100 percent of the Mixture, Packing if Necessary, Seeding with a Drill	Acre	\$39.22	\$47.06		
2. Seed and Seeding Native Species Making up 90-100 percent of the Mixture, Packing if Necessary, Seeding after a fire	Acre	\$53.57	\$64.29		
3. Seed and Seeding Native Species Making up 90-100 percent of the Mixture, Packing if Necessary, Broadcast Seeding	Acre	\$69.44	\$83.32		
4. Seed and Seeding Tame Species, Packing if Necessary, Seeding with a Drill	Acre	\$22.04	\$26.44		
5. Seed and Seeding Tame Species, Packing if Necessary, Seeding after a fire	Acre	\$23.12	\$27.74		
6. Seed and Seeding Tame Species, Packing if Necessary, Broadcast Seeding	Acre	\$35.08	\$42.09		
Note: Plantings over 5 acres require approval by the State Resource Conservationist.					
348 Dam, Diversion					
1. Construction of Dam, Diversion (Rock Cross Vane – Rock Structure Only) (Bankfull Stream Width), Complete Installation per foot of bankfull stream width	Foot	\$141.62	\$169.94		
2. Construction of Dam, Diversion (Treated Lumber/Rock combination) (Throat of diversion), Complete Installations per foot of diversion throat width	Foot	\$397.50	\$477.00		
3. Construction of Dam, Diversion (Concrete), Complete Installation	Cubic Yard	\$1200.00	\$1440.00		
4. Construction of Dam, Diversion (Earth), Complete Installation	Cubic Yard	\$4.50	\$5.40		
5. Repair of Dam, Diversion, Sand Filter, Complete Installation	Cubic Yard	\$42.75	\$51.30		
356 Dike					
1. Construction of Dike, Complete Installation	Linear Foot	\$5.96	\$7.16		

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362 Diversion					
1. Construction of Earthen Diversion	Linear Foot	\$5.06	\$6.08		
2. Construction of Earthen Diversion (Predominately Fill)	Cubic Yard	\$4.26	\$5.11		
3. Construction of Earthen Diversion (Predominately Excavation)	Cubic Yard	\$2.84	\$3.41		
4. Construction of Concrete Tee Wall	Linear Foot	\$57.53	\$69.04		
Note: This practice applicable for clean and/or dirty water diversions around feedlots. Components 2 or 3 are intended for use in place of, not in addition to, Component 1 .					
647 Early Successional Habitat Development/Management					
1. Seed and Seeding, Native Species, 90-100% of Mix	Acre	\$31.80	\$38.16		
382 Fence					
1. Fencing, 3-5 Barbed, Smooth Wire, Includes Installation	Foot	\$1.18	\$1.41		
2. Fencing, 3-5 Barbed, Smooth Wire, Mountain or Rough Terrain, Riparian/Wet Boggy Meadows, Includes Installation	Foot	\$1.39	\$1.67		
3. Fencing, Barbed, 6-9 Wire (Managing a combination of livestock such as sheep, cattle and bison), Includes Installation	Foot	\$1.37	\$1.64		
4. Fencing, Jack and Wire, Includes Installation	Foot	\$2.00	\$2.39		
5. Fencing, Permanent Electric, Includes Installation, 2-5 Smooth Wire, Including energizer	Foot	\$0.46	\$0.55		
Note: For double deer fence installations count the length of both fences to determine the total length of the fence.					
6. Fencing, Permanent Electric, Greater than 5 Smooth Wire, Including energizer	Foot	\$0.74	\$0.89		
Component 6 is limited to concentrated livestock areas such as calving areas, feeding areas or feedlots in areas with grizzly bear and wolf conflicts where they are listed as a Threatened and Endangered (T&E) species.					
7. Fencing, Regular Woven Wire or Goat Fence, Includes Installation	Foot	\$1.26	\$1.51		
Note: Antelope crossings are required when component 7 is installed.					
8. Fencing, 2 Tier Woven Wire, Wildlife Fence around Shelterbelts, Includes Installation	Foot	\$1.82	\$2.18		
9. Fencing, Wildlife Fence around Tree Plantings or Bee Hives < 0.25 acres in size, Includes Installation	Foot	\$3.95	\$4.74		
10. Fencing, 2 Tier Woven Wire, Wildlife Fence Includes Installation and clearing heavy brush or trees for orchards	Foot	\$2.54	\$3.05		
11. Fencing, Safety Fence (No Climb) for Waste Storage Facility (including warning signs), Includes Installation	Foot	\$4.50	\$5.40		

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382 Fence (continued)					
12. Fencing, Safety Fence (6 foot Chain Link) for Slurry Ponds, (including warning signs), Includes Installation	Foot	\$10.31	\$12.38		
13. Fencing, Predator Mitigation and Visibility Enhancement for Sage Grouse	Foot	\$0.14	\$0.16		
14. Fencing, Retrofit existing fence by removing bottom barb wire and replacing with smooth	Foot	\$0.22	\$0.26		
Note: Fences on cropland are not eligible for a practice payment.					
386 Field Border					
1. Seed and Seeding, Native Species, making up 90-100 percent of mixture.	Acre	\$31.80	\$38.16		
2. Seed and Seeding, Pollinator Friendly Native Species, making up 90-100 percent of mixture	Acre	\$35.72	\$42.86		
3. Seed and Seeding, Tame Species	Acre	\$28.11	\$33.73		
4. Seed and Seeding, Pollinator Friendly Tame Species	Acre	\$32.03	\$38.44		
Components 2 and 4: A practice payment will be provided for planting a sequentially blooming planting mix that provides flowering plants throughout the growing season. Mix must be selected from an NRCS-approved list found in the Plant Materials Technical Note MT-46 and Biology Technical Note MT-20.					
393 Filter Strip					
1. Seed and Seeding, Crop Field Areas	Acre	\$28.11	\$33.73		
Note: For AFO/CAFO Facility Installations, use practice Vegetated Treatment Area (Code 635).					
396 Fish Passage					
1. Fish Passage Structure	Each	\$2475.00	\$2970.00		
700 Fish Screen					
1. Fish Screen - All types, (Includes structure housing such as metal, concrete, etc.), Installed	CFS	\$2100.00	\$2520.00		
511 Forage Harvest Management					
1. Hay Quality Analysis for Each Cutting	Acre	\$1.48	\$1.77		
384 Forest Slash Treatment					
1. Slash Disposal – Pile and Burn	Acre	\$285.00	\$342.00		
2. Slash Disposal – Remove, Chip or Shred	Acre	\$303.75	\$364.50		

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666 Forest Stand Improvement					
1. Pre-commercial Thinning	Acre	\$345.00	\$414.00		
2. Coppice Harvest – Aspen Regeneration	Acre	\$187.50	\$225.00		
3. Sanitation Harvest, Removal of Diseased Trees	Acre	\$187.50	\$225.00		
Note: Component 3 can only be contracted to remove diseased or poor quality trees of non-commercial value. This does not include fire or insect killed trees.					
655 Forest Trails and Landings					
1. Trails, Landings, and Protective Measures	Acre	\$75.00	\$90.00		
383 Fuel Break					
1. Forested – Thinning and Slash Treatment	Acre	\$630.00	\$756.00		
2. Structure – Thinning, Pruning, and Slash Treatment (Restricted to maximum of five acres and only around structure).	Acre	\$840.00	\$1008.00		
Note: This practice can only be contracted in conjunction with practice Forest Stand Improvement (Code 666).					
410 Grade Stabilization Structure					
1. Structure in Irrigation Ditch < 15 CFS	Each	\$2362.50	\$2835.00		
2. Structure in Irrigation Ditch 15 CFS or greater	Each	\$5906.25	\$7087.50		
412 Grassed Waterway					
1. Construction of New Grassed Waterway	Acre	\$2751.75	\$3302.10		
2. Construction of New Grassed Waterway with Fabric Barriers	Acre	\$3075.00	\$3690.00		
3. Construction of New Grassed Waterway with Fabric Barriers and Topsoil	Acre	\$4605.00	\$5526.00		
Note: All components include complete installation.					
548 Grazing Land Mechanical Treatment					
1. Chiseling, Including Dragging if Necessary	Acre	\$19.19	\$22.12		
Note: A chisel may be substituted with appropriate equipment as discussed in the practice standard.					
561 Heavy Use Area Protection					
1. Construction of Permanent Livestock Wind Shelter, Includes Installation	Linear Foot	\$20.25	\$24.30		
2. Construction of Portable Livestock Wind Shelter, Includes Installation	Linear Foot	\$37.50	\$45.00		

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561 Heavy Use Area Protection (continued)					
Note: Payment for component 2 is limited to the two available drawings for construction of the 7.5 and 9.5 foot heights.					
3. Construction of Permanent Livestock Wind Shelter over 9 feet Tall, Includes Installation	Linear Foot	\$33.91	\$40.69		
Note: Components 1 through 3 are eligible for payment only when there is an environmental benefit versus a production benefit. For example, a wind shelter for an existing feedlot would be viewed as a production enhancement versus installing a wind shelter as a part of a feedlot that is moved out of an environmentally sensitive area. The maximum protected area to be contracted shall be limited to 50 square feet per animal for the number of animals protected. The protected area for straight line shelters shall be calculated by multiplying (shelter length * 0.85) x (5 * shelter height). See Figure A of the practice standard.					
4. Animal Confinement Facility, Perimeter Barrier based on 400 Square Feet per Animal Unit.	Linear Foot	\$9.75	\$11.70		
Note: Component 4 is only available in situations where an AFO or CAFO is being moved or modified to remove access of waste from state or tribal waters. The cost for interior watering facilities is limited to one watering facility per 150 head. The cost-share for watering facilities is paid using NRCS practices for providing livestock water. Other interior components including fences are not eligible for cost-share.					
Note: Used materials that are certified by an NRCS employee stating that the material will meet the practice life span are not subject to the 50 percent cost-share reduction for used materials.					
Note: A practice payment is authorized for feedlot relocation, with the following provisions:					
a. The existing location is to be abandoned in an environmentally safe manner as approved by the Montana Department of Environmental Quality (MTDEQ). Removal of existing feedlots can be cost-shared under practice Obstruction Removal (Code 500). Operator must agree to permanently remove all livestock and fence from the existing location along with other designated pollution sources. The applicant must sign the MT-LTP-5.					
b. In the event of a change in ownership, the abandoned lots would not be eligible for a future NRCS practice payment on waste management practices.					
5. Animal Confinement Facility, Gravel Heavy Use Area	Square Feet	\$0.61	\$0.73		
Note: Graded gravel pad with minimum 6-inch gravel depth placed on geotextile. Maximum size shall be 100 ft ² per animal for cattle or horses and 10 ft ² per animal for sheep or goats. Heavy use area should be kept as small as possible. The heavy use area should extend a minimum distance of 8 feet from facilities such as portable hay rings, feeding troughs, mineral boxes, and other facilities where livestock concentrations cause resource concerns.					
315 Herbaceous Weed Control					
1. Biological – Leafy Spurge, Applied (Based on 5 acres per release of insects. A release is 500 bugs with a minimum of 1,000 bugs for the first 5 acres and 500 bugs for each additional 5 acres with a maximum of 21 releases per 100 acres).	Acre	\$11.55	\$13.86		

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315 Herbaceous Weed Control (continued)					
2. Biological – Knapweed, Applied (Based on 5 acres per release of insects. A release is 100 bugs with a minimum of 300 bugs for the first 5 acres and 100 bugs for each additional 5 acres with a maximum of 22 releases per 100 acres).	Acre	\$21.30	\$25.56		
3. Biological – Dalmatian Toadflax, Applied (Based on 5 acres per release of insects. A release is 100 bugs with a minimum of 300 bugs for the first 5 acres and 100 bugs for each additional 5 acres with a maximum of 22 releases per 100 acres).	Acre	\$21.30	\$25.56		
4. Cultural – Prescribed Grazing, Herding, Temporary Water and Fence	Acre	\$16.01	\$19.22		
Note: Prescribed Grazing (Code 528) is required with this component.					
5. Cultural – Hand Pulling	Acre	\$187.50	\$225		
Note: This practice is limited to noxious weed control on non-cropland and non-hay land only and the maximum for all components is \$80,000.00 per contract. Components 4 - 5 must be contracted for three years with the program participant addressing all the noxious weeds each year on all contracted acres. A practice waiver is required from the State Conservationist to approve payments for more than three years on the same land area.					
320 Irrigation Canal or Lateral					
1. Relocation of Canal or Lateral	Linear Foot	\$12.79	\$15.35		
388 Irrigation Field Ditch					
1. Water Conveyance Structure	Linear Foot	\$2.25	\$2.70		
464 Irrigation Land Leveling					
1. Field Leveling	Acre	\$498.75	\$598.50		
2. Field Leveling	Cubic Yard	\$1.43	\$1.71		
Note: Cut or fill per acre must be greater than one-tenth (.10) foot per acre.					
Note: Irrigation Water Management (Code 449) must be contracted with this practice.					
441 Irrigation System, Micro irrigation					
1. Pipe, Mains and Sub Mains, Filters, Emitters, Valves, Fittings, Backflow Prevention Device, Trenching, (Shelterbelts), Complete Installation	Foot	\$0.27	\$0.32		
Note: Component 1 does not have to meet the requirements of an irrigation practice and therefore is not subject to requirements of the LTP-3 or LTP-4. Payment is limited to \$2,500.00 per windbreak and limited to areas with 14 inches annual precipitation or less.					

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441 Irrigation System, Micro irrigation (continued)					
2. Pipe, Mains and Sub Mains, Filters, Emitters, Valves, Fittings, Backflow Prevention Device, Trenching, (Orchards), Complete Installation	Acre	\$1650.00	\$1980.00		
3. Upgrade from Existing Drip System to a Micro-Irrigation System, (Orchards), Complete Installation	Acre	\$675.00	\$810.00		
4. Filter, Emitters, Valves, Fittings, On-ground Tubing, Buried Mainline, Trenching [Seasonal High Tunnel (Code 798)], Complete Installation	Square Feet	\$0.94	\$1.13		
Component 4 is for use with Seasonal High Tunnel Special Initiative only.					
5. Filter, Emitters, Valves, Fittings, On-ground Tubing, Buried Mainline, Trenching (Organic Truck Garden), Complete Installation	Acre	\$1950.00	\$2340.00		
Component 5 is for use under the Organic Initiative only.					
442 Irrigation System, Sprinkler					
1. Linear Move and Pivots, New, Includes pivot pad and tie-in (dogleg, thrust block, valves, filter), without pipeline and pump, complete installation	Acre	\$612.00	\$734.40		
2. Linear Move and Pivots, Used, Includes pivot pad and tie-in (dogleg, thrust block, valves, filter), without pipeline and pump, complete installation	Acre	\$318.75	\$382.50		
3. Wheel Roll, Includes Riser Valves, complete installation	Acre	\$283.50	\$340.20		
4. Wheel Roll, Used, Includes Riser Valves, complete installation	Acre	\$168.75	\$202.50		
5. Hand Line, Includes Riser Valves, complete installation	Acre	\$138.00	\$165.60		
6. K-Line, Includes Riser Valves, complete installation	Acre	\$238.50	\$286.20		
7. High Pressure to Low Pressure Retrofit for Pivots	Foot	\$3.75	\$4.50		
Note: Irrigation Water Management (Code 449) must be contracted with this practice.					
Note: Used equipment requires approval of the NRCS Senior Engineer prior to contracting the item.					
443 Irrigation System, Surface, and Subsurface (Gated Pipe)					
1. Pipeline, Rigid Gated	Pound	\$1.61	\$1.93		
Note: Irrigation Water Management (Code 449) must be contracted with this practice.					
428 Irrigation Water Conveyance (Lining)					
1. Reinforced Concrete	Cubic Yard	\$310.00	\$372.60		
2. Flexible Geomembrane, Covered	Square Feet	\$1.67	\$2.00		

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428 Irrigation Water Conveyance (Lining) (continued)					
3. Flexible Geomembrane, Exposed	Square Feet	\$0.89	\$1.06		
4. Geosynthetic Clay Liner (GCL), Covered	Square Feet	\$1.46	\$1.75		
<p>Note: Costs for geosynthetic liners include subgrade preparation of shaping and grading, rolling with a smooth drum, and over-excavation as required for liner placement. When covered, costs include placement of soil cover and gravel armor layer.</p> <p>Note: Cost for flexible geomembranes liners (not GCL) include an 8 ounce geotextile underlayment and when covered, screening of cover material to 3/8-inch minus.</p> <p>Note: Payment for Components 2-4 is based on the total area covered by the liner including the anchor trench.</p>					
430 Irrigation Pipeline					
1. Pipeline, Plastic, 80 PSI or Greater	Pound	\$1.10	\$1.31		
2. Pipeline, HDPE, Less than 4 Inches	Pound	\$2.96	\$3.55		
3. Pipeline, HDPE, 4 Inches or Greater	Pound	\$1.46	\$1.76		
4. Pipeline, PE Corrugated, Trenching	Pound	\$2.34	\$2.81		
5. Pipeline, PVC, 80 PSI or Greater, Orchards only	Foot	\$3.98	\$4.77		
Note: All components include trenching, appurtenances, thrust blocks, and installation.					
449 Irrigation Water Management					
1. Irrigation Water Management Level 1, Year 1 without checkbook accountant	Field	\$1183.13	\$1419.75		
2. Irrigation Water Management Level 1, Year 1 with checkbook accountant	Field	\$1323.75	\$1588.50		
3. Irrigation Water Management Level 1, Years 2 and 3 without checkbook accountant	Field	\$331.88	\$398.25		
4. Irrigation Water Management Level 1, Years 2 and 3 with checkbook accountant	Field	\$472.50	\$567.00		
5. Irrigation Water Management Level 2, Year 1 without checkbook accountant	Field	\$1747.50	\$2097.00		
6. Irrigation Water Management Level 2, Year 1 with checkbook accountant	Field	\$1888.13	\$2265.75		
7. Irrigation Water Management Level 2, Years 2 and 3 without checkbook accountant	Field	\$491.25	\$589.50		
8. Irrigation Water Management Level 2, Years 2 and 3 with checkbook accountant	Field	\$631.88	\$758.25		
9. Irrigation Water Management Level 3, Year 1 without checkbook accountant	Field	\$2778.00	\$3333.60		
10. Irrigation Water Management Level 3, Year 1 with checkbook accountant	Field	\$3006.75	\$3608.10		
11. Irrigation Water Management Level 3, Years 2 and 3 without checkbook accountant	Field	\$682.50	\$819.00		
12. Irrigation Water Management Level 3, Years 2 and 3 with checkbook accountant	Field	\$911.25	\$1093.50		

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<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
449 Irrigation Water Management (continued)					
13. Irrigation Water Management for Orchards	Each	\$1755.00	\$2106.00		
14. Irrigation Water Management with On-Farm Weather Station for Orchards	Each	\$4005.00	\$4806.00		
15. Irrigation Water Management for Seasonal High Tunnel Systems	Each	\$150.00	\$180.00		
<p>Note: The different components listed above provide a practice payment to assist in the implementation of an irrigation water management plan that meets the requirements outlined in the standard.</p> <p>Note:</p> <ol style="list-style-type: none"> IWM shall be contracted with Practice Standards 443, 442, and 464. IWM shall be contracted on at least 30 percent of flood irrigated fields with capital improvements under the same EQIP contract. IWM shall be contracted on fields under full and deficit irrigation. Level 1 IWM requires the producer to 1) purchase and install a flow meter on all IWM fields; 2) report flow meter readings and precipitation depths on a regular basis; and 3) participate in a year-end feedback session to review the management of soil moisture throughout the growing season. Level 2 IWM requires the producer to 1) purchase and install a flow meter, a set of soil moisture sensors per 20 acres, maximum of 3 sets per IWM field; 2) report flow meter readings, soil moisture sensor readings, and precipitation depths on a regular basis; and 3) participate in a year end feedback session to review the management of soil moisture throughout the growing season. Level 3 IWM requires the producer to 1) purchase and install a flow meter, a set of wireless soil moisture sensors per 20 acres, maximum of 3 sets in IWM field; 2) report flow meter readings, soil moisture sensor readings, and precipitation depths on a regular basis; 3) collect and record soil moisture history throughout the growing season on a wireless soil moisture data logger; 4) actively manage the soil moisture between field capacity and the Maximum Allowable Depletion (MAD) level of cropland soils; and 5) participate in a year-end feedback session to review the management of soil moisture throughout the growing season. To certify a Level 3 IWM payment, the checkbook and data logger must document active management of soil moisture between field capacity and the MAD level. Recordkeeping without a checkbook accountant shall be by either the NRCS Irrigation Record book or the computer excel program called "IWM by Checkbook.xlsm" downloaded from the NRCS web site. 					
484 Mulching					
1. Application of peat moss around trees in orchards	Acre	\$1158.75	\$1390.50		
Note: This component is capped at \$46,350 (\$55,620 HU) and the orchard land use.					
2. Excelsior blanket mulch	Square Yard	\$0.22	\$0.26		
3. Vegetative (straw) mulching	Acre	\$75.00	\$90.00		
Note: Components 2 and 3 are used in conjunction with practice Critical Area Treatment (Code 342).					

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
590 Nutrient Management 1. Organic Livestock Conversion	Acre	\$30.00	\$30.00		
Note: Component 1 is payable for three years and is capped at \$15,000 per year. Acreage already certified organic is not eligible. This payment is for transition of tame pastures or cropland seeded to pasture to certified organic tame pastures for use in transitioning to organic livestock production (does not include breaking of native sod). Operations approved for the organic livestock production payment must receive a letter or certificate from a USDA accredited certifying agency verifying the producer's successful completion of an organic system plan, annual inspection, and review by the certifying agency. A payment cannot be received for both organic livestock conversion and organic crop conversion.					
2. Organic Crop Conversion	Acre	\$27.00	\$27.00		
Note: Component 2 is payable for three years and is capped at \$13,500 per year. Acreage already certified organic is not eligible. Operations approved for the organic crop production payment must receive a letter or certificate from a USDA accredited certifying agency verifying the producer's successful completion of an organic system plan, annual inspection, and review by the certifying agency. A payment cannot be received for both organic livestock conversion and organic crop conversion.					
3. Nutrient Management, Conventional (Not Precision Agriculture)	Acre	\$1.13	\$1.35		
Note: Component 3 is payable one time. The number of soil tests should be based on MSU Extension Montguide MT200803AG which is: 20 subsamples per 80 acre field. The soil test analysis must be for a 0-6" and 6-24" profile depth for cropland and 0-6" or 0-12" profile depth for forage crops.					
4. Nutrient Management, Food web analysis to determine bacteria and fungal levels	Acre	\$5.25	\$6.30		
Note: Component 4 is payable for three years and is capped at \$1575 (\$1890 HU) per year.					
5. Nutrient Management, Conventional for Orchards	Acre	\$225.00	\$270.00		
Note: Component 5 is payable for a maximum of three years.					
6. Nutrient Management for Organic Truck Gardens	Acre	\$135.00	\$162.00		
Note: Component 6 is payable for a maximum of three years and is capped at \$675 (\$810 HU) per year with a soil test required for each crop.					
7. Nutrient Management for a Seasonal High Tunnel System: Samples within an tunnel system, submitting sample for testing, receiving test results, developing nutrient management plan with required nutrients, and applying nutrient management plan	Each	\$67.50	\$81.00		
Note: Cost for Component 7 is based on a per structure application and is payable for three years under the Organic Initiative.					
500 Obstruction Removal 1. Removal of existing feedlots, or portions of feedlots, to eliminate contaminated runoff and livestock access to state waters (includes the removal of manure-contaminated soil, grading, shaping, seedbed preparation, and seeding	Foot	\$4.50	\$5.40		

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
500 Obstruction Removal (continued)					
2. Removal of existing fence in sage grouse occupied areas	Foot	\$0.30	\$0.36		
Note: Component 2 is available for a practice payment in the Sage Grouse occupied areas and the Cooperative Conservation Partnership Initiative Area only.					
582 Open Channel					
1. Channels with Bankfull Discharges of 0 to 30 CFS	Linear Foot	\$12.60	\$15.12		
2. Channels with Bankfull Discharges of over 30-150 CFS	Linear Foot	\$52.50	\$63.00		
Note: These components include costs associated with channel vegetation and alterations in channel dimensions, patterns, and profiles necessary to ensure the stream stability including in-stream structures required to stabilize the bed. A practice payment cannot be received for Open Channel (Code 582), Channel Stabilization (Code 584) and Stream bank and Shoreline Protection (580) on the same reach.					
Note: For Fencing, use separate contract item for practice Fence (Code 382).					
Note: A practice payment is not available for channels having bankfull flow greater than 150 cfs.					
512 Pasture and Hay land Planting					
1. Seedbed Preparation, Seed and Seeding, Tame Species	Acre	\$28.11	\$33.73		
2. Seedbed Preparation, Seed and Seeding, Pollinator Friendly Tame Species	Acre	\$32.03	\$38.44		
Note: A practice payment will be provided for planting a sequentially blooming planting mix that provides flowering plants throughout the growing season for Component 2 . Mix must be selected from an NRCS-approved list found in Plant Materials Technical Note MT-46 and Biology Technical Note MT-20.					
Note: Pasture or hay plantings that are part of a crop-pasture or crop-hay rotation and are being renovated are not eligible for a practice payment. Any hay planting on non-highly erodible cropland is not eligible for a practice payment.					
Note: Highly erodible cropland with a cropping history of five out of the last seven years is eligible for a practice payment when seeded back to pasture or hay.					
Note: Pasture plantings are limited to a maximum of ten percent legume.					
Note: No permanent seedings are eligible on public land unless approved by the Assistant State Conservationist for Programs.					
595 Pest Management					
1. Development and Implementation of a Integrated Pest Management Plan	Acre	\$4.88	\$5.85		
2. Development and Implementation of a Integrated Pest Management Plan for organic truck gardens	Acre	\$525.00	\$630.00		
Note: This practice is limited to organic production only and is capped at \$2,500 per year for three years.					

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
516 Pipeline					
1. Pipe, Trenching, or Plowing, Seeding if needed and Installation, Frost Free	Foot	\$1.58	\$1.89		
2. Pipe, Trenching, or Plowing, Seeding if needed and Installation, Not Frost Free	Foot	\$1.15	\$1.38		
3. Pipe, Trenching where site conditions require a Backhoe, seeding and installation	Foot	\$3.11	\$3.74		
4. Pipe, Excavation, Rock/Extreme Sites and Bedding, Seeding and Installation	Foot	\$3.38	\$4.05		
5. Pipe, Above Ground, Including Thrust Blocks, Anchors, and Installation	Foot	\$1.38	\$1.66		
6. Pipeline Boring Under a Road or Railroad	Foot	\$22.50	\$27.00		
Note: If cropland is seeded to pasture or rangeland, water developments on cropland are eligible for a practice payment. In addition, water developments on cropland can receive a practice payment if the following conditions are met: 1. The request for cost share must be submitted to the Assistant State Conservationist for Programs for approval. 2. The conservation plan must be submitted with the request for approval. 3. The conservation plan must contain Residue Management, Seasonal (Code 344), and Conservation Crop Rotation (Code 380) with completed Job Sheets for both. The plan must also include Prescribed Grazing (Code 528) on all adjacent grazing land with completed Job Sheet					
378 Pond					
1. Wet Excavated Pond, Includes Installation when excavated materials are required to be moved off site (Excavation)	Cubic Yard	\$4.13	\$4.95		
2. Dry Excavated Pond, Includes Installation (Excavation)	Cubic Yard	\$3.35	\$4.01		
3. Embankment Pond, Includes Installation (Total Earthwork)	Cubic Yard	\$4.72	\$5.66		
Note: This practice is not to be used for the specific purpose of developing wildlife habitat.					
Note: For Seeding, use separate CI for practice Critical Area Treatment (Code 342). For Fencing, use separate CI for practice Fence (Code 382).					
521 Pond Sealing or Lining					
1. Bentonite Dispersant	Ton	\$161.25	\$193.50		
2. Flexible Geomembrane, Exposed <= 35,000 square feet	Square Feet	\$0.92	\$1.11		
3. Flexible Geomembrane, Exposed >35,000 to 60,000 square feet	Square Feet	\$0.81	\$0.97		
4. Flexible Geomembrane, Exposed > 60,000 square feet	Square Feet	\$0.63	\$0.76		
5. Flexible Geomembrane and GCL, 100% covered, <= 35,000 square feet	Square Feet	\$1.53	\$1.84		
6. Flexible Geomembrane and GCL, 100% covered, > 35,000 to 60,000 square feet	Square Feet	\$1.43	\$1.72		
7. Flexible Geomembrane and GCL, 100% covered, >60,000 square feet	Square Feet	\$1.29	\$1.55		
8. Flexible Geomembrane, Bottom Covered <= 35,000 square feet	Square Feet	\$1.29	\$1.55		

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
521 Pond Sealing or Lining (continued)					
9. Flexible Geomembrane, Bottom Covered > 35,000 to 60,000 square feet	Square Feet	\$1.19	\$1.42		
10. Flexible Geomembrane, Bottom Covered >60,000 square feet	Square Feet	\$1.13	\$1.35		
11. Compacted Clay Liner <=35,000 square feet	Square Feet	\$1.00	\$1.20		
12. Compacted Clay Liner >35,000 to <=60,000 square feet	Square Feet	\$0.95	\$1.14		
13. Compacted Clay Liner >60,000 square feet	Square Feet	\$0.93	\$1.12		
<p>Note: The costs in components 2 through 10 include subgrade preparation of shaping and grading, rolling with a smooth drum roller, and over-excavation as required for liner placement. When covered, costs include placement of cover material with a telebelt or shooter truck. Payment for components 2 through 10 is based on the total area covered by the liner including the anchor trench.</p> <p>Note: Costs for flexible geomembrane installations (not GCL) include an 8 ounce geotextile underlayment and when covered, screening of cover material to 3/8-inch minus.</p> <p>Note: Costs for clay liner installations include over-excavation required for clay placement, placement of clay liner, and earthen cover.</p> <p>Note: Payment for components 11 through 13 are based on the finished, lined surface area of pond.</p> <p>Note: Costs do not include pond construction.</p>					
462 Precision Land Forming					
1. Shaping within existing Animal Confinement Lot	Cubic Yard	\$6.22	\$7.46		
2. Shaping within existing Animal Confinement Lot	Acre	\$3612.00	\$4334.40		
3. Shaping for relocated Animal Confinement Lot	Cubic Yard	\$4.24	\$5.09		
4. Shaping for relocated Animal Confinement Lot	Acre	\$2460.75	\$2952.90		
Note: This practice is for the purpose of directing and conveying lot runoff to the waste handling and storage system.					
528 Prescribed Grazing					
1. Implementation of a prescribed grazing plan which balances forage production with livestock requirements with season of use rotated, winter feed areas away from riparian areas, monitoring plan developed, and contingency plan developed	Acre	\$1.23	\$1.48		
<p>Note: Component 1 is payable for a maximum of three years with a maximum payment of \$30,000.00 per contract after all facilitating practices (Fences, Water Development, etc.,) needed for the grazing systems have been installed. This payment applies to tame and native grazing lands only where a prescribed grazing system is planned and implemented and at least 50 percent of the operating unit grazing land must be contracted for Prescribed Grazing. A payment cannot be made for both prescribed grazing and deferred grazing. The maximum payment does not apply for the Sage Grouse Initiative.</p>					

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
528 Prescribed Grazing (continued)					
2. Implementation of a prescribed grazing plan which balances forage production with livestock requirements with livestock moved using a human herder to facilitate rotational grazing and predator deterrence for the entire grazing season, winter feed areas away from riparian areas, monitoring plan developed, and contingency plan developed	Acre	\$2.73	\$3.28		
<p>Note: Component 2 is payable for a maximum of three years with a maximum payment of \$30,000.00 per contract. This payment applies to tame and native grazing lands only where a prescribed grazing system is planned and implemented and at least 50 percent of the operating unit grazing land must be contracted for Prescribed Grazing. A payment cannot be made for prescribed grazing, upland wildlife habitat management or deferred grazing on the same acres. This component is limited to areas with known grizzly bear or wolf livestock predation conflicts where the applicant or adjacent neighbor has livestock predation conflict issues with at least one of the two species listed.</p>					
3. Implementation of a prescribed grazing plan which balances forage production with livestock requirements with season of use rotated, winter feed areas away from riparian areas, monitoring plan developed, and contingency plan developed using portable fence and water	Acre	\$16.01	\$19.22		
<p>Note: Component 3 is payable for a maximum of three years with a cap of \$10,250 (\$12,300 HU) for the portable fence and water to facilitate grazing management. This component has the following requirements:</p> <p>Note: Portable water facilities:</p> <ol style="list-style-type: none"> HDPE pipe only. Install above or below ground. Connect to existing water source such as pipeline, well, tank, etc. Water troughs 300 gallons or less. If installing a portable pump (RAM, sling, nose, etc.,) in a creek or river, the producer must provide proof of Montana water rights to remove the estimated amount of water. <p>Portable fencing materials:</p> <ol style="list-style-type: none"> Electric fence charger must maintain minimum charge and ground as described in practice Fence (Code 382) specification. To be used as interior cross fences. Not to be used as boundary fence or main pasture fence. Initial fence locations to be determined with NRCS under the development of a grazing plan. Fences are portable, and it is understood that the producer will move them to adjust for animal forage needs, plant conditions, unexpected weather fluctuations, etc., to maximize the health, productivity and sustainability of all grazing lands within their control. 					
533 Pumping Plant					
1. Submersible Pump, (Well Pit, Pump and Electrical) Includes Installation	Each	\$4237.50	\$5085.00		
2. Submersible Pump, (without Well Pit Assembly, Pump, and Electrical) Includes Installation	Each	\$2100.00	\$2520.00		

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
533 Pumping Plant (continued)					
3. Pump for Providing Livestock Water, Includes Installation	Each	\$1425.00	\$1710.00		
Note: A practice payment is not available for pumps for use with Component 1 under Irrigation System, Micro irrigation (Code 441).					
4. Pump, Includes Installation, > 2 HP or < 10 HP	Each	\$5025.00	\$6030.00		
5. Pump, 10 HP to 30 HP	Each	\$7500.00	\$9000.00		
6. Pump, Greater than 30 HP to 75 HP	HP	\$202.50	\$243.00		
7. Pump, Greater than 75 HP	HP	\$146.25	\$175.50		
Note: Costs in Components 4-7 include steel suction line, check valve, discharge steel dogleg, gear- operated butterfly valve, air vent, concrete pad, electrical panel and inspection.					
8. Lagoon Agitator, Ag Waste	Each	\$10,425	\$12,510		
9. Lagoon Pump, Ag. Waste	Each	\$17,775	\$20,000		
10. Pit Agitator, Ag. Waste	Each	\$4687.50	\$5625.00		
11. Centrifugal Manure Transfer Pump (pump, mounting, electrical) or Piston Pump Assembly (hopper, pump, concrete pad, electrical), or Sump/Pump Assembly for Feedlot Runoff Control (48-inch manhole, guide rails, pump, electrical and intake assembly), Includes Installation	Each	\$9450.00	\$11,340		
Note: Costs in Component 11 can include any one of the three types of pumps. Contact the State Conservation Engineer if a sump/pump assembly alternative is selected.					
12. Solar Pump for Typical Stock water System with Panels at remote sites for livestock and wildlife water, and able to pump water	Each	\$7968.75	\$9562.50		
13. Generator at remote sites for livestock and wildlife water including weather proofing, self-starting and able to pump water	Each	\$7968.75	\$9562.50		
Note: A practice payment for a generator will only be available when reliable electric power is not available (greater than 1/2 miles away) and solar is not a viable option. The generator provides a minimum of 4,000 watts with unattended start controls, and trailer mounted with a propane storage fuel tank.					
14. Variable Speed Controls for Pumps, > 2 HP	HP	\$129.00	\$154.80		
15. Windmill, Including Installation (Including Mill, Tower, Pump, Cement, Sucker Rod, and Pipe)	Each	\$3900.00	\$4680.00		
16. Floating Pump, Including Trailer and Pontoons, Complete	Each	\$18,750	\$20,000		

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
550 Range Planting (90 to 100 percent Native Species)					
1. Seed and Seeding, Native Species Making Up 90-100 percent of Mixture	Acre	\$31.80	\$38.16		
2. Seed and Seeding, Pollinator Friendly Native Species	Acre	\$35.72	\$42.86		
3. Seed and Seeding, Native Species Making Up 90-100 percent of Mixture, for Reclamation of Cheat Grass Infested Areas West of the Continental Divide Only	Acre	\$49.24	\$59.09		
4. Seed and Seeding, Pollinator Friendly Native Species, for Reclamation of Cheat Grass Infested Areas West of the Continental Divide Only	Acre	\$53.72	\$64.47		
5. Plug Planting with Fabric, Native Species	Plug	\$2.46	\$2.95		
6. Plug Planting without Fabric, Native Species	Plug	\$0.71	\$0.86		
Components 2 and 4: A practice payment will be provided for planting a sequentially blooming planting mix that provides flowering plants throughout the growing season. Mix must be selected from an NRCS-approved list found in Plant Materials Technical Note MT-46 and Biology Technical Note MT-20.					
345 Residue and Tillage Management, Mulch Till					
1. Managing Residue on Flood Irrigated Acres	Acre	\$97.50	\$117.00		
Note: Payment for Component 1 is payable for a maximum of three years and is capped at \$19,500 (\$20,000 HU) per year of irrigated land planted to row crops.					
2. Managing Residue on Sprinkler Irrigated Acres	Acre	\$75.00	\$90.00		
Note: Payment for Component 2 is payable for a maximum of three years and is capped at \$15,000 (\$18,000 HU) per year of irrigated land planted to row crops.					
Note: For Components 1 and 2 , fields can change each year depending upon the rotation but all contracted acres for the entire operation must be included in the contract.					
3. Managing Residue on Dry Cropland	Acre	\$4.04	\$4.84		
Note: Component 3 is payable for a maximum \$2582 (\$3097 HU) per year for three years and is limited to counties identified with air quality resource concerns under the Air Quality funding through EQIP.					
329 Residue and Tillage Management, No-Till/Strip Till/Direct Seed					
1. Managing Residue	Acre	\$10.18	\$12.21		
Note: A payment is payable for a maximum of three years after the practice is implemented and moves from an alternative conservation system to a basic conservation system or a basic conservation system to a resource management system with the maximum payment of \$6514 (\$7816 HU). This payment is limited to annual crop production.					
Note: A payment cannot be paid for both Residue and Tillage Management and Salinity and Sodic Soil Management on the same acre of land.					

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
391 Riparian Forest Buffer					
1. Sprigging, Gathering, Transporting, Planting	Each	\$0.94	\$1.13		
2. Stock, Fabric, Vegetative Control, Site Preparation Mechanical Plant, Installed	Each	\$4.34	\$5.20		
3. Stock, Fabric, Vegetative Control, Site Preparation, Rigid Mesh Tubes, Mechanical Plant, Installed (all components are needed to assure success of practice installation).	Each	\$7.28	\$8.73		
4. Stock, Fabric, Vegetative Control, Hand Scalping, Hand Plant, Installed	Each	\$5.91	\$7.09		
5. Stock, Fabric, Vegetative Control, Hand Scalping, Rigid Mesh Tubes, Hand Plant, Installed (all components are needed to assure success of practice installation).	Each	\$9.15	\$10.98		
Note: For Fencing, use separate contract item for practice Fence (Code 382).					
390 Riparian Herbaceous Cover					
1. Seed and Seeding, Native Species, making up 90-100 percent of mixture	Acre	\$43.77	\$52.52		
2. Sprigging	MSF	\$63.75	\$76.50		
Note: For Fencing, use separate contract item for practice Fence (Code 382).					
558 Roof Runoff Structure					
1. Standard 5-6 Inch Gutters and Downspouts	Foot	\$7.13	\$8.55		
2. Industrial 7-8 Inch Gutters and Downspouts	Foot	\$18.56	\$22.28		
3. Concrete Gutters beneath Roof Overhang	Foot	\$11.40	\$13.68		
Note: Concrete gutter channel directly below the roof overhang. Typical dimensions are: 24 inches wide, 6 inches deep with a 6 inch thick gravel base and concrete is 6 inches thick.					
4. Drip Line Trench	Foot	\$6.94	\$8.33		
Note: Graded parabolic channel, trench is 3 feet wide and 1 foot deep, lined with a geotextile, and backfilled with gravel and rock.					
5. Drip Line Concrete Curb	Foot	\$13.31	\$15.98		
Note: 5 to 6 inch high by 9 inch wide concrete curb, to capture and divert roof runoff away from lot. Installed where impervious layer (concrete, asphalt) exists, and no other type of system is feasible.					
570 Runoff Management System					
1. Silt fence around construction site	Linear Foot	\$1.13	\$1.35		
2. Straw Bale Dams	Linear Foot	\$6.00	\$7.20		
3. Fabric Barrier	Square Feet	\$0.13	\$0.15		

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
570 Runoff Management System (continued)					
4. Coconut rolls	Linear Foot	\$4.50	\$5.40		
5. Straw wattles	Linear Foot	\$1.09	\$1.31		
Note: Excelsior blanket mulch is available under practice Mulching (Code 484).					
610 Salinity and Sodic Soil Management					
1. Recharge area delineation, per site (total saline seep area investigated)	Each	\$2250.00	\$2700.00		
2. Recharge Area Moisture Management (Perennial Vegetation)	Acre	\$29.12	\$30.24		
Note: A payment cannot be made for both Residue and Tillage Management and Salinity and Sodic Soil Management on the same acre of land.					
Note: This practice is not to be used for wetland creation.					
Note: For seeding, use a separate contract item for practice Pasture and Hay Planting (Code 512) or practice Range Planting (Code 550). For Salinity planting, using Pasture and Hay Planting (Code 512). There is no restriction on the percent legume in the planting. The conservation plan must address Forage Harvest Management (Code 511) on the contracted areas.					
Note: For Salinity planting using Pasture and Hay Planting (Code 512) non-highly erodible cropland is eligible for cost share.					
798 Seasonal Tunnel System for Crops					
1. Hoop Structure with netting capped at \$4944 (\$7427 HU)	Square Feet	\$3.65	\$4.37		
2. Hoop Structure without netting capped at \$5293 (\$7950 HU)	Square Feet	\$3.41	\$4.09		
3. Moveable Hoop Structure without netting capped at \$11,064 (\$16,596 HU)	Square Feet	\$7.62	\$9.14		
4. Moveable Hoop Structure with netting capped at \$11,413 (17,119 HU)	Square Feet	\$7.86	\$9.43		
Note: This practice is limited to one structure per agricultural operation. Components 3 and 4 must be purchased from a manufacturer that has designed the structure to be moveable and installed such that it can be moved to at least two locations.					
632 Solid Liquid Waste Separation Facility					
1. Settling Basin, < .1 acre-foot	Cubic Feet	\$0.83	\$1.00		
2. Settling Basin, .1 acre-foot ≤ .5 acre-foot	Cubic Feet	\$0.50	\$0.59		
3. Settling Basin, > 0.5 acre-foot	Cubic Feet	\$0.26	\$0.32		
Note: Payment for Components 1 through 3 is based on design storage volume not including freeboard. Costs include excavation, earth fill, graveled access ramp and an outlet structure. If a liner is required, use a separate contract item for Pond Sealing or Lining (Code 521).					
4. Perimeter Dike with Outlet	Linear Foot	\$9.05	\$10.86		
Component 4 should be used when runoff catchment, collection, and solids settling can be achieved within the lot itself. Costs include a protected PVC perforated standpipe outlet.					

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
632 Solid Liquid Waste Separation Facility (continued)					
5. Waste Separation Facility with Storage	Each	\$20,000	\$20,000		
Note: Costs in Component 5 include construction of a two-story building (8-foot concrete walls on first floor), purchase and installation of a press-screw separator, pre-separator, centrifuge, or mechanical screen-type separator, control panel, conveyor or auger, poly tank if necessary, and all required heating, ventilation, electric, and plumbing. Gutters for the building are included in this cost, as is all site preparation and subgrade construction. Pumps should be contracted separately.					
6. Waste Separation Facility no storage	Each	\$20,000	\$20,000		
Component 6 , costs include construction of a single-story building (4-foot concrete walls, 5" concrete slab, and 6' timbered wall), purchase and installation of a press-screw separator, centrifuge, or mechanical screen-type separator, pre-separator, control panel, 30' belt conveyor, poly tank if necessary, and all required heating, ventilation, electric, and plumbing. Gutters for the building are included in this cost, as is all site preparation and subgrade construction. Pumps should be contracted separately.					
574 Spring Development					
1. Spring Development, Complete for Collection System.	Each	\$2268.75	\$2722.50		
578 Stream Crossing					
1. Stream Crossing, Culvert and Roadway	Each	\$2995.50	\$3594.60		
2. Stream Crossing, Ford	Square Feet	\$3.70	\$4.44		
3. Stream Crossing, Steel Bridge for Pivot Wheels	Each	\$2175.00	\$2610.00		
Note: Bridge crossings can only be cost-shared for crossing perennial streams and must be approved by the Area Senior Engineer prior to contracting the practice.					
Note: For Fencing, use separate contract item for practice Fence (Code 382).					
580 Stream bank and Shoreline Protection					
1. Stream bank Protection for Channels using Rock Barbs	Cubic Yard	\$54.32	\$65.18		
2. Stream bank Protection for Channels with Rock Riprap	Square Feet	\$7.98	\$9.58		
3. Stream bank Protection for Channels with Articulated Concrete	Square Feet	\$10.78	\$12.93		
4. Stream bank Protection for Channels with Geocell	Square Feet	\$5.97	\$7.16		
Note: Practice payments for Components 1 through 4 are limited to protection of irrigation structures or buildings only.					
5. Stream bank Protection for Channels with Root Wad Revetments and Timber Cribs	Linear Foot	\$39.19	\$47.03		
6. Stream bank Protection above the Inert Slope Toe Protection. This includes live staking, live fascines, brush mattresses and erosion blanket	Square Feet	\$0.75	\$0.90		

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<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
<p>580 Stream bank and Shoreline Protection (continued)</p> <p>Note: These costs include alterations in channel dimensions necessary to ensure the stream banks are adequately protected and stable. A practice payment cannot be received for Open Channel (Code 582), Channel Vegetation (Code 584) and Stream bank and Shoreline Protection (Code 580) on the same reach.</p> <p>Note: Practice payments are based on square feet of sloped, protected bank. The measured area of payment does not include the toe and bank keyways.</p> <p>Note: For Fencing, use separate contract item for practice Fence (Code 382).</p> <p>Note: All projects over 500 cubic feet per second of bankfull flow must be approved by the State Conservation Engineer prior to contracting.</p>					
<p>587 Structure for Water Control</p>					
1. Gate, Simple Slide or other Turnout	Each	\$75.00	\$90.00		
2. Sprinkler Irrigation Pipe Inlet System	Each	\$2775.00	\$3330.00		
3. Surface Irrigation Pipe Inlet System	Each	\$2250.00	\$2700.00		
4. Miscellaneous Installation	Each	\$2250.00	\$2700.00		
5. Small Installation	Each	\$4950.00	\$5940.00		
6. Medium Installation	Each	\$7500.00	\$9000.00		
7. Large Installation	Each	\$15,750	\$18,900		
8. Culvert, CMP culvert installed	Pound	\$1.26	\$1.51		
9. Culvert, HDPE , Includes Installation	Pound	\$2.85	\$3.42		
10. Turbulent Fountain, Installed	Each	\$3562.50	\$4275.00		
<p>Note: Before Miscellaneous, Small, Medium, or Large Installations can be contracted; a description and cost estimate must be completed by an individual having the appropriate job approval authority documenting the cost.</p> <p>Note: For Seeding, use a separate contract item for practice Critical Area Treatment (Code 342). For Fencing, use a separate contract item for practice Fence (Code 382).</p>					
<p>606 Subsurface Drain</p>					
1. Drainage around earthen ponds using perforated PE tubing, filter sock, and granular backfill to within 4 feet of the ground surface, Complete Installation	Foot	\$50.87	\$61.05		
<p>Note: This practice is only to be used around waste storage facilities. The practice is used to lower the water table below waste storage facilities. Subsurface drainage under concrete tanks is included in the costs for the Waste Storage Facility (Code 313).</p>					

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<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
612 Tree/Shrub Establishment					
1. Trees/Shrubs (Bare root, Containerized), Reforestation, Planting	Tree	\$1.73	\$2.07		
2. Tree/Shrubs (Bare root, Containerized), Reforestation, Rigid Mesh Tubes, Vegetation Control, Site Preparation, Planting	Tree	\$2.60	\$3.11		
3. Trees/Shrubs (Bare root, Containerized), Barrier Mesh Fabric, Vegetation Control, Site Preparation, Mechanical Planting	Tree	\$4.34	\$5.20		
4. Trees/Shrubs (Bare root, Containerized), Barrier Mesh Fabric, Vegetation Control, Site Preparation, Rigid Mesh Tubes, Mechanical Planting (all components are needed to assure success of practice installation).	Tree	\$7.28	\$8.73		
5. Trees/Shrubs (Bare root, Containerized), Barrier Mesh Fabric, Vegetation Control, Site Preparation, (Chemical or Hand), Hand Planting	Tree	\$5.91	\$7.09		
6. Trees/Shrubs (Bare root, Containerized), Barrier Mesh Fabric, Vegetation Control, Site Preparation, (Chemical or Hand), Rigid Mesh Tubes, Hand Planting (all components are needed to assure success of practice installation).	Tree	\$8.16	\$9.79		
Note: All components are complete installations.					
490 Tree/Shrub Site Preparation					
1. Site Preparation for Forest Establishment (Mechanical, Chemical, Burning)	Acre	\$82.50	\$99.00		
Note: Limited to reforestation sites only.					
660 Tree/Shrub Pruning					
1. Pruning	Acre	\$206.25	\$247.50		
Note: This practice is not for hazard fuels reduction; see practice Fuel Break (Code 383).					
620 Underground Outlet					
1. Outlet, 4-8 inch PE Tubing	Foot	\$3.32	\$3.99		
2. Outlet, 10-12 inch PE Tubing	Foot	\$4.89	\$5.87		
3. Outlet, 15 inch Dual Wall PE Tubing	Foot	\$8.09	\$9.70		
4. Outlet, 18 inch Dual Wall PE Tubing	Foot	\$10.40	\$12.48		
5. Outlet, 4-6 inch PVC	Foot	\$2.90	\$3.47		
6. Outlet, 8 inch PVC	Foot	\$3.79	\$4.55		

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
620 Underground Outlet (continued)					
7. Outlet, 10 inch PVC	Foot	\$4.63	\$5.55		
8. Outlet, 12 inch PVC	Foot	\$5.67	\$6.80		
645 Upland Wildlife Habitat Management					
1. Use of a rotational grazing system approved by NRCS designed to improve species of concern	Acre	\$2.55	\$3.06		
2. Use of a rest rotational grazing system approved by NRCS designed to improve species of concern where a minimum of 20 percent of the identified nesting habitat is rested each year (beginning no later than April 1 and extending through July 15 the following year as a minimum)	Acre	\$10.01	\$12.02		
Note: Component 1 or 2 must be contracted for three years to receive the payment. The maximum practice payment is \$50,000.00 per contract. This payment applies to tame and native grazing lands only where a prescribed grazing system is planned and implemented and at least 50 percent of the operating unit grazing land and must be contracted. A payment cannot be made for upland wildlife habitat management and prescribed grazing on the same acres.					
635 Vegetated Treatment Area					
1. Vegetative Treatment Area	Acre	\$1830.00	\$2196.00		
2. Vegetative Treatment Area for Level I VTA	Acre	\$1237.00	\$1485.00		
Note: These costs include excavation, earth fill, grading and shaping, seeding, and construction of containment dikes and level spreaders. Detention/solid separation structures are contracted using practice Solid/Liquid Waste Separation Facility (Code 632). Conveyance of feedlot runoff to vegetated treatment area is contracted using other practices.					
367 Waste Facility Cover					
1. Waste Storage Pond flexible membrane, floating, impermeable cover (excavation and fill required for installation, site and sub grade preparation and sludge removal system)	Square Feet	\$1.35	\$1.62		
Note: Costs for component 1 include site preparation, retrofit of existing effluent delivery up to 150 feet and adjustments to existing pond berm.					
2. Biogas transfer and flare assembly system	Each	\$20,000	\$20,000		
Note: Area quantity for payment is based on the horizontal surface area (Square Feet) at the top interior edge of the pond.					
313 Waste Storage Facility					
1. Storage Pond (> 50,000 Cubic Feet, Cut/Fill Ratio >=1)	Cubic Feet	\$0.16	\$0.19		

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<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
313 Waste Storage Facility (continued)					
2. Storage Pond (> 50,000 Cubic Feet, Cut/Fill Ratio <1)	Cubic Feet	\$0.24	\$0.29		
3. Storage Pond (<= 50,000 Cubic Feet, Cut/Fill Ratio >=1)	Cubic Feet	\$0.29	\$0.34		
4. Storage Pond (<=50,000 Cubic Feet, Cut/Fill Ratio <1)	Cubic Feet	\$0.36	\$0.43		
Note: Pond costs include site preparation, earthwork, concrete ramps/chutes, and seeding. Storage capacity for payment is based on interior pond dimensions from bottom of pond to the spillway elevation. Liner costs and associated earthwork are contracted using practice Pond Sealing or Lining (Code 521).					
5. Concrete/Metal Tank (≤ 150,000 Gallon)	Gallon	\$0.50	\$0.59		
6. Concrete/Metal Tank (>150,000 – 350,000 Gallon)	Gallon	\$0.26	\$0.31		
7. Concrete/Metal Tank (>350,000 Gallon – 1,00,000 Gallon)	Gallon	\$0.17	\$0.21		
8. Concrete/Metal Tank (> 1,000,000 Gallon)	Gallon	\$0.13	\$0.15		
Note: Payment for gallons of storage is based on the design or manufactured rated storage.					
9. Buried Concrete Tank, (≤ 40 Cubic Yard concrete)	Cubic Yard	\$480.00	\$576.00		
10. Buried Concrete Tank, (> 40 Cubic Yard – <= 170 Cubic Feet of concrete)	Cubic Yard	\$431.25	\$517.50		
11. Buried Concrete Tank, (≥ 170 Cubic Yard of concrete)	Cubic Yard	\$348.75	\$418.50		
Note: For purposes of this practice, “waste” refers to raw manure and urine, contaminated bedding, contaminated runoff water, and milking center wastewater.					
Note: Tank costs include site preparation, earthwork, concrete, reinforcement steel, subgrade bedding, perimeter drains for water table control, granular backfill, and seeding. A practice payment is authorized for tanks that serve as foundations for buildings, however eligible costs are only associated with the storage function. Storage capacity for payment is based on full interior tank dimensions.					
12. Concrete Dry Waste Stacking Facility	Cubic Feet	\$1.04	\$1.24		
Note: Costs for dry stacking pad includes earthwork and subgrade bedding. Storage capacity for payment is based on the design storage requirements.					
13. Roof Structure based on the size of the building footprint area	Square Feet	\$10.69	\$12.83		
Note: Post frame or hoop frame buildings for the purpose of feedlot runoff control include the roof, frame, footings, and compacted clay pad. It does not include sidewalls, interior divisions, concrete floors, feeding facilities, watering facilities, or electrical components. Roof Structures shall be used only as the least cost alternative for feedlot runoff control. In most cases, all livestock in the operation shall be confined under the roof. The application of roof structures shall be approved by the State Conservation Engineer prior to contracting.					
Note: Safety fence (with warning signs), and waste transfer (pump or gravity) should be contracted separately.					

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
313 Waste Storage Facility (continued)					
<p>Note: A practice payment is authorized for feedlot relocation, with the following provisions:</p> <ul style="list-style-type: none"> a. The existing location is to be abandoned in an environmentally safe manner as approved by the Montana Department of Environmental Quality (MTDEQ). Removal of existing feedlots is cost-shared under practice Obstruction Removal (Code 500). The applicant must sign the MT-LTP-5. b. In the event of a change in ownership, the abandoned lots would not be eligible for future NRCS cost-sharing on waste management practices. 					
634 Waste Transfer					
1. Hard Hose Traveler, complete installation	Each	\$20,000	\$20,000		
Component 1 covers a traveler with at least ¼-mile of 4-inch semi-rigid hose designed for wastewater application. Booster pumps and motor are included in the cost.					
2. Hard Hose Traveler without Booster pumps, complete installation	Each	\$18,000	\$20,000		
Component 2 covers a traveler with at least ¼-mile of 4-inch semi-rigid hose designed for wastewater application. Booster pumps and motor are not included in the cost.					
3. Transfer Pipelines at Headquarters, complete installation	Pound	\$3.29	\$3.95		
Component 3 covers installation of pipelines and wastewater valves between barns, tanks, separators, and storage ponds.					
4. Transfer Pipelines to Irrigation Systems, Ponds or Vegetated Treatment Areas, etc.	Pound	\$1.10	\$1.31		
Component 4 covers installation of pipelines to existing pivots or installation of a buried mainline with risers for manure spreading with a traveler.					
5. Scrap alleys and curbs to a manure storage pond or tank	Linear Foot	\$60.69	\$72.83		
6. Pipe for agitation and sludge removal	Pound	\$2.24	\$2.68		
Component 6 is perforated and solid pipe installed in the bottom of an ag waste pond. Pipe is utilized for sludge agitation and removal.					
Component 6 is only applicable when used in conjunction with Waste Facility Cover (Code 367).					
633 Waste Utilization					
1. Waste Spreading (Spreading, Manure Analysis, Soil Test, Proper Application)	Ton	\$2.70	\$3.24		
2. Waste Spreading (Spreading, Manure Analysis, Soil Test, Proper Application)	1000 Gallon	\$10.80	\$12.96		
Note: A practice payment for waste spreading in Component 1 or 2 is payable one time based on one year's animal waste as outlined in a nutrient management plan and the payment is capped at \$16,200 (\$19,440 HU).					
Note: A practice payment is available for either Component 1 or 2 , but not both.					

2011 EQIP Organic Payment Schedule

Practice & Components	Units	EQIP Organic Payment Rate	EQIP Historically Underserved Payment Rate		
614 Watering Facility					
1. Tank, < 1,000 gallons Includes Installation	Each	\$1200.00	\$1440.00		
2. Tank, 1,000 gallons to 1,400 gallons, Includes Installation	Each	\$1575.00	\$1890.00		
3. Tank, > 1,400 gallons to 2,000 gallons, Includes Installation	Each	\$2400.00	\$2880.00		
4. Tank, > 2,000 gallons, Includes Installation	Gallon	\$1.24	\$1.49		
5. Tank, Steel, Storage, New, Includes Installation	Gallon	\$0.90	\$1.08		
6. Tank, Steel, Storage, Used, Includes Installation	Gallon	\$0.45	\$0.54		
7. Tank, Buried Fiberglass or Plastic 8000 gallons or less	Gallon	\$1.10	\$1.32		
8. Tank, Buried Fiberglass or Plastic > 8000 gallons	Gallon	\$0.90	\$1.08		
9. Tank, Above Ground Fiberglass or Plastic, 8000 gallons or less	Gallon	\$0.75	\$0.90		
10. Tank, Above Ground Fiberglass or Plastic > 8000 gallons	Gallon	\$0.59	\$0.70		
11. Tank, Winter, 125 gallons to 450 gallons, Includes Installation	Each	\$1125.00	\$1350.00		
12. Tank, Winter, greater than 450 gallons to 950 gallons, Includes Installation	Each	\$1500.00	\$1800.00		
13. Tank, Winter, greater than 950 gallons, Includes Installation	Each	\$3000.00	\$3600.00		
14. Tank, Winter, < 125 gallons, Includes Installation	Each	\$750.00	\$900.00		
15. Tank, Retrofit existing tank with wildlife escape ramp	Tank	\$37.50	\$45.00		
<p>Note: Rubber tires used for a livestock water tank are not subject to the 50 percent cost-share reduction. All Troughs and Tanks are contracted as complete installation. For AFO/CAFO installations interior watering facilities are limited to one watering facility per 150 head and only when required for the facility to be EPA/DEQ compliant.</p> <p>Note: If cropland is seeded to pasture or rangeland, water developments on cropland are eligible for a practice payment.</p> <p>Note: Water developments on cropland can receive a practice payment if the following conditions are met: 1. The request for cost share must be submitted to the Assistant State Conservationist for Programs for approval. 2. A conservation plan must be submitted with the request for approval. 3. The conservation plan must contain Residue Management, Seasonal (Code 344), and Conservation Crop Rotation (Code 380) with completed Job Sheets for both. The plan must also include Prescribed Grazing (Code 528) on all adjacent grazing land with completed Job Sheet.</p>					
638 Water and Sediment Control Basin					
1. Basin, 0-3 feet High Narrow Base	Each	\$1350.00	\$1620.00		
2. Basin, 0-3 Feet High Broad Base (Side Slopes are Farmable)	Each	\$5070.00	\$6084.00		
3. Basin, Greater Than 3 Feet to 6 Feet High Narrow Base	Each	\$3075.00	\$3690.00		
4. Basin, Greater Than 3 Feet to 6 Feet High Broad Base (Side Slopes are Farmable)	Each	\$6705.00	\$8046.00		

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
642 Water Well					
1. Cementing and packing of existing flowing and non-flowing artesian wells, to conserve groundwater in artesian aquifers and to protect higher quality groundwater from incursion by poor quality water. Final design is the responsibility of a licensed water well contractor. This item requires a report by the NRCS Geologist or by the Montana Bureau of Mines and Geology	Each	\$1500.00	\$1800.00		
2. Winterizing and valving of existing artesian wells, including well house or pit, pitless adapter, fittings, and installation	Each	\$3750.00	\$4500.00		
3. Drilling and Casing for 600 feet or less depth	Linear Foot	\$25.76	\$30.92		
Note: A practice payment is not available for wells for use with Component 1 under Irrigation System, Micro irrigation (Code 441).					
4. Drilling and Casing for greater than 600 feet depth	Linear Foot	\$32.63	\$39.15		
5. Drilling and Casing of Less than 8 Inch Well	Linear Foot	\$30.00	\$36.00		
Note: Component 5 is limited to the Great Falls Area only.					
6. Drilling, Driving, Grouting of 8-Inch or Greater Casing	Linear Foot	\$41.25	\$49.50		
7. Mobilization, Set Up, Drilling and Casing for Shallow Wells (< 60 feet)	Each	\$1545.00	\$1854.00		
Note: A practice payment for a dry well is not available under EQIP as stated in the ineligible cost section of the EQIP manual.					
Note: Water developments on cropland are not eligible for a practice payment unless cropland is seeded to pasture or rangeland. The purpose of the well is not for crop aftermath grazing.					
351 Well Decommissioning					
1. Sealing of an Abandoned Well (up to 8-inch diameter and 500 feet deep)	Well	\$375.00	\$450.00		
2. Sealing of an Abandoned Well (> 8-inch diameter and 500 feet deep)	Well	\$1500.00	\$1800.00		
3. Sealing of an Abandoned Well (> 500 feet deep)	Linear Foot	\$2.25	\$2.70		
659 Wetland Enhancement					
1. Enhancement of a Wetland, Excavation	¼ Acre	\$3750.00	\$4500.00		
2. Wetland Drain Plug with Water Control Structure	Each	\$2730.00	\$3276.00		
3. Wetland Drain Plug without Water Control Structure	Each	\$735.00	\$882.00		
4. Drain Filling	Foot	\$6.75	\$8.10		

2011 EQIP Organic Payment Schedule

<i>Practice & Components</i>	<i>Units</i>	<i>EQIP Organic Payment Rate</i>	<i>EQIP Historically Underserved Payment Rate</i>		
657 Wetland Restoration					
1. Restoration of a Wetland, Excavation	¼ Acre	\$3750.00	\$4500.00		
2. Restoration of a Wetland, Plug with Structure	Each	\$2730.00	\$3276.00		
3. Restoration of a Wetland, Plug without Structure	Each	\$735.00	\$882.00		
4. Drain Filling	Foot	\$6.75	\$8.10		
380 Windbreak/Shelterbelt Establishment					
1. Tree/Shrub Rows	Tree	\$1.73	\$2.07		
2. Tree/Shrub Rows with Fabric	Tree	\$3.47	\$4.17		
3. Tree/Shrub Rows with Fabric and Rigid Mesh Tubes	Tree	\$6.10	\$7.32		
Components 1 through 3 include Mechanical Site Preparation, Vegetation Control, Stock, and Planting Labor					
4. Tree/Shrub Rows	Tree	\$2.85	\$3.42		
5. Tree/Shrub Rows with Fabric	Tree	\$4.60	\$5.52		
6. Tree/Shrub Rows with Fabric, Staples, and Rigid Mesh Tubes	Tree	\$6.85	\$8.22		
Components 4 through 6 include Chemical Site Preparation, Vegetation Control, Stock, and Hand Planting Labor.					
Note: For Fencing, use separate contract item for practice Fencing (Code 382).					
650 Windbreak/Shelterbelt Renovation					
1. Adding New Trees to Replace Dead Trees	100 Ft.	\$168.75	\$202.50		
2. Removal of Entire Tree and/or Shrub Row	100 Ft.	\$95.25	\$114.30		
3. Thinning of Trees and/or Shrub	100 Ft.	\$48.00	\$57.60		
102 Comprehensive Nutrient Management Plan					
1. CNMP Written	No.	\$2250.00	\$2700.00		
118 Irrigation Water Management Plan					
1. IWM Plan Written	No.	\$731.25	\$877.50		
138 Transition to Organic System Plan					
1. Transition to Organic System Plan Written	No.	\$375.00	\$450.00		