

| FY2026 Agriculture Cost Share Program Cost List | | | | | | | |
|---|-----------|---|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Agrichemical Pollution Prevention | | | | | | | |
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| ABANDONED TREE REMOVAL | Acre | Cost Share percent of actual amount not to exceed | | | \$930.00 | \$1,116.00 | Actual |
| AGRICHEMICAL CONTAINMENT AND MIXING FACILITY | Each | Cost Share percent of actual amount not to exceed | | | \$24,750.00 | \$29,700.00 | Actual |
| AGRICHEMICAL HANDLING FACILITY-building-incl. plumbing, electrical, and misc | SqFt | \$65.25 | | | \$ | \$ | Average |
| Agrichemical Handling Facility-chemical storage - including block, sealant, perlite, and platform | SqFt | \$71.25 | | | \$ | \$ | Average |
| AGRICHEMICAL MIXING STATION - Portable | Each | Cost Share percent of actual amount not to exceed | | | \$5,950.00 | \$7,128.00 | Actual |
| AGRICHEMICAL FACILITY-PUMP- housing, fiberglass/site built | Each | \$560.00 | | | \$ | \$ | Average |
| AGRICHEMICAL FACILITY-PUMP- solar powered water supply | Each | Cost Share percent of actual amount not to exceed | | | \$5,340.00 | \$6,420.00 | Actual |
| AGRICHEMICAL FACILITY PUMP water supply | Each | Cost Share percent of actual amount | | | \$4,100.00 | \$4,920.00 | Actual |
| AGRICHEMICAL FACILITY-WATER SUPPLY municipal tap | Job | Cost Share percent of actual amount not to exceed | | | \$2,632.00 | \$3,158.00 | Actual |
| AGRICHEMICAL FACILITY WELL construction/head protection | LinFt | \$27.00 | \$30.00 | \$27.00 | \$ - | \$ | Average |
| AGRICHEMICAL FACILITY- WELL permit (only where agriculture is not exempt from well permit fees) | Each | Cost Share percent of actual amount not to exceed | | | \$500.00 | \$600.00 | Actual |
| AGRICHEMICAL FACILITY- WELL Steel casing | LinFt | Cost Share percent of actual amount not to exceed | | | \$25.00 | \$30.00 | Actual |
| CHEMIGATION/FERTIGATION BACKFLOW PREVENTION SYSTEM | Each | Cost Share percent of actual amount not to exceed | | | \$2,411.00 | \$2,893.50 | Actual |
| PRECISION AGRICHEMICAL APPLICATION TIER-1. GPS Guidance | Each | Cost Share percent of actual amount not to exceed | | | \$2,850.00 | \$3,420.00 | Actual |
| PRECISION AGRICHEMICAL APPLICATION TIER-2. Automatic Application Rate Control | Each | Cost Share percent of actual amount not to exceed | | | \$2,528.00 | \$3,034.00 | Actual |
| PRECISION AGRICHEMICAL APPLICATION TIER-3. Boom Section Control | Each | Cost Share percent of actual amount not to exceed | | | \$2,670.00 | \$3,204.00 | Actual |

| Construction and Building Materials (Bricks, Concrete, Lumber, Ponds, Stream Restoration, Micro-Irrigation) | | | | | | | |
|---|-----------|---|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| ABANDONED WELL CLOSURE | Each | Cost Share percent of actual amount not to exceed | | | \$2,010.00 | \$2,412.00 | Actual |
| AGRICULTURAL POND - Sediment Removal Only | Each | Cost Share percent of actual amount not to exceed | | | \$8,311.00 | \$9,973.00 | Actual |
| Agricultural Pond Repair/Retrofit | Job | Cost Share percent of actual amount not to exceed | | | \$43,500.00 | \$52,200.00 | Actual |
| Agricultural Pond Repair/Retrofit Engineering- Embankment, intermediate or high hazard | Job | Cost Share percent of actual amount not to exceed | | | \$10,000.00 | \$12,000.00 | Actual |
| Agricultural Pond Repair/Retrofit Engineering- Embankment, low hazard | Job | Cost Share percent of actual amount not to exceed | | | \$7,500.00 | \$9,000.00 | Actual |
| AGRICULTURAL WATER COLLECTION SYSTEM | Job | Cost Share percent of actual amount not to exceed | | | \$15,000.00 | \$18,000.00 | Actual |
| DEWATERING | Job | Cost Share percent of actual amount not to exceed | | | \$3,750.00 | \$4,500.00 | Actual |
| BRICK-8" | Each | \$0.94 | | | \$ - | \$ - | Average |
| CATCH BASIN | Job | Cost Share percent of actual amount not to exceed | | | \$2,815.00 | \$3,378.00 | Actual |
| CLEARING-removing woods | Acre | \$5,617.75 | | | \$ - | \$ - | Average |
| CONCRETE BLOCK-6" or 8" | Each | \$5.25 | | | \$ - | \$ - | Average |
| CONCRETE BLOCK-12" | Each | \$5.75 | | | \$ - | \$ - | Average |
| CONCRETE-non-reinforced <= 5 CuYd | CuYd | \$715.00 | | | \$ - | \$ - | Average |
| CONCRETE-non-reinforced > 5 CuYd | CuYd | \$657.00 | | | \$ - | \$ - | Average |
| CONCRETE-Reinforced (WW or Fiber - does not include rebar) | CuYd | \$721.00 | | | \$ - | \$ - | Average |
| FENCE-silt, install/maintain | LinFt | \$4.00 | | | \$ - | \$ - | Average |
| FILTER CLOTH-geotextile fabric | SqYd | \$4.50 | | | \$ - | \$ - | Average |

| Construction and Building Materials (Bricks, Concrete, Lumber, Ponds, Stream Restoration, Micro-Irrigation) | | | | | | | |
|---|-----------|---|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| GRATE-removable 24" frame & grate | Each | | \$517.50 | | \$ - | \$ - | Average |
| GRATE-removable 30" frame & grate | Each | | \$700.25 | | \$ - | \$ - | Average |
| GRATE-removable 36" frame & grate | Each | | \$883.00 | | \$ - | \$ - | Average |
| GUTTERS-assembled alum/vinyl 5" | LinFt | | \$6.75 | | \$ - | \$ - | Average |
| GUTTERS-assembled alum/vinyl 6" | LinFt | | \$9.00 | | \$ - | \$ - | Average |
| GUTTERS-downspouts | LinFt | | \$5.50 | | \$ - | \$ - | Average |
| GUTTERS-seamless alum 5" | LinFt | | \$11.00 | | \$ - | \$ - | Average |
| GUTTERS-seamless alum 6" | LinFt | | \$17.00 | | \$ - | \$ - | Average |
| JUNCTION BOX-concrete | Each | | \$299.25 | | \$ - | \$ - | Average |
| LUMBER-post, pressure treat 4" x 4" | LinFt | | \$4.50 | | \$ - | \$ - | Average |
| LUMBER-post, pressure treat 4" x 6" | LinFt | | \$7.25 | | \$ - | \$ - | Average |
| LUMBER-post, pressure treat 6" x 6" | LinFt | | \$14.25 | | \$ - | \$ - | Average |
| LUMBER-pressure treated boards | BdFt | | \$3.00 | | \$ - | \$ - | Average |
| EROSION CONTROL MATTING - LONG TERM-TRM OR 700 GRAM COIR | SqYd | | \$10.50 | | \$ - | \$ - | Average |
| EROSION CONTROL MATTING - TEMP, 12 MONTHS or less LONGEVITY | SqYd | | \$2.75 | | \$ - | \$ - | Average |
| EROSION CONTROL MATTING - TEMP, 18-36 MONTHS LONGEVITY | SqYd | | \$4.80 | | \$ - | \$ - | Average |
| EROSION CONTROL MATTING - TEMP, < 400 SQ FT, STRAW -12 MONTHS OR LESS LONGEVITY | SqFt | | \$0.39 | | \$ - | \$ - | Average |
| MICROIRRIGATION SYSTEM | Job | Cost Share percent of actual amount not to exceed | | | \$33,492.00 | \$40,190.00 | Actual |
| Snow/Ice Guard | LinFt | | \$25.75 | | \$ - | \$ - | Average |
| STEEL-reinforce, wire fabric/rebar | Lb | | \$3.25 | | \$ - | \$ - | Average |
| STONE-Boulders (installed) | Ton | | \$168.25 | | \$ - | \$ - | Average |
| STONE-gravel | Ton | | \$65.75 | | \$ - | \$ - | Average |
| STONE-riprap | Ton | | \$90.75 | | \$ - | \$ - | Average |
| STREAM DEBRIS REMOVAL | Job | Cost Share percent of actual amount not to exceed | | | \$17,250.00 | \$20,700.00 | Actual |
| STREAM RESTORATION | Job | Cost Share percent of actual amount not to exceed | | | \$55,820.00 | \$66,984.00 | Actual |
| USE EXCLUSION FENCE - includes gates and signs | LinFt | | \$2.75 | | | | Average |

| Pipes and Trash Guards | | | | | | | |
|--|-----------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| NOTE: PIPE - CORRUGATED METAL, CORRUGATED ALUMINUM, REINFORCED CONCRETE (RCP), CORRUGATED STORMWATER Where excavation and backfill are included, an assumed volume is calculated by pipe diameter plus 3' wide by pipe diameter plus 2' deep per linear foot (EX. 24" pipe would be 5' wide x4' deep per linear foot). | | | | | | | |
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| PIPE FITTING-Corrugated Polyethylene 4" | Each | | \$11.25 | | \$ - | \$ - | Average |
| PIPE FITTING-Corrugated Polyethylene 5" | Each | | \$12.00 | | \$ - | \$ - | Average |
| PIPE FITTING-Corrugated Polyethylene 6" | Each | | \$16.25 | | \$ - | \$ - | Average |
| PIPE FITTING-Corrugated Polyethylene 8" | Each | | \$41.75 | | \$ - | \$ - | Average |
| PIPE FITTING-Corrugated Polyethylene 10" | Each | | \$56.75 | | \$ - | \$ - | Average |
| PIPE FITTING-Corrugated Polyethylene 12" | Each | | \$71.50 | | \$ - | \$ - | Average |
| PIPE FITTING-Corrugated Polyethylene 15" | Each | | \$119.00 | | \$ - | \$ - | Average |
| PIPE FITTING-Corrugated Polyethylene 18" | Each | | \$239.00 | | \$ - | \$ - | Average |
| PIPE FITTING-Polyvinyl Chloride <=3" | Each | | \$9.75 | | \$ - | \$ - | Average |
| PIPE FITTING-Polyvinyl Chloride 4" | Each | | \$20.00 | | \$ - | \$ - | Average |
| PIPE FITTING-Polyvinyl Chloride 6" | Each | | \$56.25 | | \$ - | \$ - | Average |
| PIPE FITTING-Polyvinyl Chloride 8" | Each | | \$126.75 | | \$ - | \$ - | Average |
| PIPE FITTING-Polyvinyl Chloride 10" | Each | | \$539.75 | | \$ - | \$ - | Average |
| PIPE FITTING-Polyvinyl Chloride 12" | Each | | \$811.25 | | \$ - | \$ - | Average |
| PIPE FITTING-stormwater 12" | Each | | \$240.75 | | \$ - | \$ - | Average |
| PIPE FITTING-stormwater 24" | Each | | \$716.25 | | \$ - | \$ - | Average |
| PIPE-bent support for outlet | Each | | \$172.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 8"- includes excavation and backfill | LinFt | | \$48.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 10"- includes excavation and backfill | LinFt | | \$50.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 12"- includes excavation and backfill | LinFt | | \$58.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 15"- includes excavation and backfill | LinFt | | \$60.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 18"- includes excavation and backfill | LinFt | | \$68.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 24"- includes excavation and backfill | LinFt | | \$74.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 48"- includes excavation and backfill | LinFt | | \$134.25 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 60"- includes excavation and backfill | LinFt | | \$198.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized and bituminous coated with paved invert, 16 ga., 72"- includes excavation and backfill | LinFt | | \$251.25 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 16 ga., 6" - includes excavation and backfill | LinFt | | \$50.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 16 ga., 8" - includes excavation and backfill | LinFt | | \$52.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 16 ga., 10" - includes excavation and backfill | LinFt | | \$54.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 16 ga., 12" - includes excavation and backfill | LinFt | | \$63.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 16 ga., 15" - includes excavation and backfill | LinFt | | \$68.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 16 ga., 18" - includes excavation and backfill | LinFt | | \$70.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 14 ga., 21" - includes excavation and backfill | LinFt | | \$83.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 14 ga., 24" - includes excavation and backfill | LinFt | | \$96.25 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 14 ga., 27" - includes excavation and backfill | LinFt | | \$104.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 14 ga., 30" - includes excavation and backfill | LinFt | | \$112.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 12 ga., 36" - includes excavation and backfill | LinFt | | \$164.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 12 ga., 42" - includes excavation and backfill | LinFt | | \$187.75 | | \$ - | \$ - | Average |

| Pipes and Trash Guards NOTE: PIPE - CORRUGATED METAL, CORRUGATED ALUMINUM, REINFORCED CONCRETE (RCP), CORRUGATED STORMWATER Where excavation and backfill are included, an assumed volume is calculated by pipe diameter plus 3' wide by pipe diameter plus 2' deep per linear foot (EX. 24" pipe would be 5' wide x4' deep per linear foot). | | | | | | | |
|--|-----------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| PIPE- CORRUGATED ALUMINUM, 12 ga., 48" - includes excavation and backfill | LinFt | | \$210.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 12 ga., 54" - includes excavation and backfill | LinFt | | \$265.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 12 ga., 60" - includes excavation and backfill | LinFt | | \$289.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 12 ga., 66" - includes excavation and backfill | LinFt | | \$314.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED ALUMINUM, 12 ga., 72" - includes excavation and backfill | LinFt | | \$341.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 16 ga., 8" - includes excavation and backfill | LinFt | | \$48.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 16 ga., 10" - includes excavation and backfill | LinFt | | \$50.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 16 ga., 12" - includes excavation and backfill | LinFt | | \$67.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 16 ga., 15" - includes excavation and backfill | LinFt | | \$77.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 16 ga., 18" - includes excavation and backfill | LinFt | | \$83.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 14 ga., 21" - includes excavation and backfill | LinFt | | \$68.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 14 ga., 24" - includes excavation and backfill | LinFt | | \$88.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 14 ga., 27" - includes excavation and backfill | LinFt | | \$79.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 14 ga., 30" - includes excavation and backfill | LinFt | | \$104.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 12 ga., 36" - includes excavation and backfill | LinFt | | \$111.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 12 ga., 42" - includes excavation and backfill | LinFt | | \$125.25 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 12 ga., 48" - includes excavation and backfill | LinFt | | \$139.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 12 ga., 54" - includes excavation and backfill | LinFt | | \$172.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 10 ga., 60" - includes excavation and backfill | LinFt | | \$204.25 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 12 ga., 66" - includes excavation and backfill | LinFt | | \$223.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED METAL, galvanized uncoated, 10 ga., 72" - includes excavation and backfill | LinFt | | \$242.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, single wall, 4" - does not include excavation | LinFt | | \$5.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, single wall, 6" - does not include excavation | LinFt | | \$8.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, single wall, 8" - does not include excavation | LinFt | | \$14.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, single wall, 10" - does not include excavation | LinFt | | \$17.75 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, single wall, 12" - does not include excavation | LinFt | | \$23.25 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, double wall, 15" - does not include excavation | LinFt | | \$27.25 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, double wall, 18" - does not include excavation | LinFt | | \$40.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, double wall, 24" - does not include excavation | LinFt | | \$63.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, double wall, 36" - does not include excavation | LinFt | | \$84.00 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, double wall, 42" - does not include excavation | LinFt | | \$138.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, double wall, 48" - does not include excavation | LinFt | | \$153.50 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, double wall, 54" - does not include excavation | LinFt | | \$205.25 | | \$ - | \$ - | Average |
| PIPE- CORRUGATED PLASTIC, polyethylene, double wall, 60" - does not include excavation | LinFt | | \$257.00 | | \$ - | \$ - | Average |

| Pipes and Trash Guards | | | | | | | |
|--|-----------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| NOTE: PIPE - CORRUGATED METAL, CORRUGATED ALUMINUM, REINFORCED CONCRETE (RCP), CORRUGATED STORMWATER Where excavation and backfill are included, an assumed volume is calculated by pipe diameter plus 3' wide by pipe diameter plus 2' deep per linear foot (EX. 24" pipe would be 5' wide x4' deep per linear foot). | | | | | | | |
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| PIPE-Hickenbottom INLET 6in - perforated riser section, non-perforated riser section, restrictor, and blind tee | Each | | \$216.25 | | \$ - | \$ - | Average |
| PIPE-Hickenbottom INLET 8in - perforated riser section, non-perforated riser section, restrictor, and blind tee | Each | | \$304.00 | | \$ - | \$ - | Average |
| PIPE-Hickenbottom INLET 10in - perforated riser section, non-perforated riser section, restrictor, and blind tee | Each | | \$404.00 | | \$ - | \$ - | Average |
| PIPE-Surface inlet tee (6 in) | Each | | \$69.00 | | \$ - | \$ - | Average |
| PIPE-Surface inlet tee (8 in) | Each | | \$96.50 | | \$ - | \$ - | Average |
| PIPE-Surface inlet tee (10 in) | Each | | \$220.50 | | \$ - | \$ - | Average |
| PIPE- Perf drain w/ GEOTEXTILE FILTER, INCLUDES EXCAVATION/BACKFILL OF 2'X3' PER LF | LinFt | | \$8.00 | | \$ - | \$ - | Average |
| PIPE- Perf drain w/ 2'X2' GRAVEL FILTER, INCLUDES EXCAVATION/BACKFILL OF 2'X3' PER LF | LinFt | | \$19.25 | | \$ - | \$ - | Average |
| PIPE-Perf drain w/o filter, INCLUDES EXCAVATION/BACKFILL OF 2'X3' PER LF | LinFt | | \$6.50 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 1 1/2" or less (does not include excavation) | LinFt | | \$4.25 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 2" (does not include excavation) | LinFt | | \$9.00 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 2.5" (does not include excavation) | LinFt | | \$12.00 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 3" (does not include excavation) | LinFt | | \$14.00 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 4" (does not include excavation) | LinFt | | \$11.50 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 5" (does not include excavation) | LinFt | | \$19.25 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 6" (does not include excavation) | LinFt | | \$20.50 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 8" (does not include excavation) | LinFt | | \$23.00 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 10" (does not include excavation) | LinFt | | \$25.25 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride 12" (does not include excavation) | LinFt | | \$28.75 | | \$ - | \$ - | Average |
| PIPE-Polyvinyl Chloride, quick coupling 3/4"-1" | Each | | \$38.75 | | \$ - | \$ - | Average |
| PIPE- PE Water supply/fittings, <=2in, includes trenching | LinFt | | \$4.00 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 12" - includes excavation and backfill | LinFt | | \$66.25 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 15" - includes excavation and backfill | LinFt | | \$72.00 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 18" - includes excavation and backfill | LinFt | | \$78.00 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 21" - includes excavation and backfill | LinFt | | \$84.50 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 24" - includes excavation and backfill | LinFt | | \$102.00 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 30" - includes excavation and backfill | LinFt | | \$164.75 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 36" - includes excavation and backfill | LinFt | | \$226.25 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 42" - includes excavation and backfill | LinFt | | \$286.75 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 48" - includes excavation and backfill | LinFt | | \$347.50 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 54" - includes excavation and backfill | LinFt | | \$403.00 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 60" - includes excavation and backfill | LinFt | | \$458.25 | | \$ - | \$ - | Average |
| PIPE- REINFORCED CONCRETE (RCP), class 3, 72" - includes excavation and backfill | LinFt | | \$569.00 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL, 4" - includes excavation and backfill | LinFt | | \$37.75 | | \$ - | \$ - | Average |

| Pipes and Trash Guards NOTE: PIPE - CORRUGATED METAL, CORRUGATED ALUMINUM, REINFORCED CONCRETE (RCP), CORRUGATED STORMWATER Where excavation and backfill are included, an assumed volume is calculated by pipe diameter plus 3' wide by pipe diameter plus 2' deep per linear foot (EX. 24" pipe would be 5' wide x4' deep per linear foot). | | | | | | | |
|--|-----------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 6" - includes excavation and backfill | LinFt | | \$40.00 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 8" - includes excavation and backfill | LinFt | | \$42.50 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL, 10" - includes excavation and backfill | LinFt | | \$49.00 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 12" - includes excavation and backfill | LinFt | | \$47.25 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 15" - includes excavation and backfill | LinFt | | \$49.00 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 18" - includes excavation and backfill | LinFt | | \$71.50 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 24" - includes excavation and backfill | LinFt | | \$95.75 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 30" - includes excavation and backfill | LinFt | | \$118.50 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 36" - includes excavation and backfill | LinFt | | \$140.00 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 42" - includes excavation and backfill | LinFt | | \$170.50 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 48" - includes excavation and backfill | LinFt | | \$186.75 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 54" - includes excavation and backfill | LinFt | | \$240.00 | | \$ - | \$ - | Average |
| PIPE-CORRUGATED STORMWATER, TYPE S, SMOOTH WALL , 60" - includes excavation and backfill | LinFt | | \$293.50 | | \$ - | \$ - | Average |
| FACE PLATE alum. 12"-18"-INSTALLED | Each | | \$1,461.50 | | \$ - | \$ - | Average |
| ANIMAL GUARD - Band type | Each | | \$187.00 | | \$ - | \$ - | Average |
| ANIMAL GUARD - Inside type | Each | | \$157.00 | | \$ - | \$ - | Average |
| TRASH GD-Corrugated Aluminum 15" | Each | | \$609.00 | | \$ - | \$ - | Average |
| TRASH GD-Corrugated Aluminum 24" | Each | | \$743.00 | | \$ - | \$ - | Average |
| TRASH GD-Corrugated Aluminum 30" | Each | | \$670.00 | | \$ - | \$ - | Average |
| TRASH GD-Corrugated Aluminum 36" | Each | | \$962.00 | | \$ - | \$ - | Average |
| TRASH GD-Corrugated Aluminum 48" | Each | | \$1,062.00 | | \$ - | \$ - | Average |
| TRASH GD-Corrugated Aluminum 54" | Each | | \$1,163.00 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 12" | Each | | \$121.75 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 15" | Each | | \$144.00 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 18" | Each | | \$177.25 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 24" | Each | | \$254.75 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 30" | Each | | \$321.25 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 36" | Each | | \$432.00 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 42" | Each | | \$653.50 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 48" | Each | | \$697.75 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 60" | Each | | \$1,163.00 | | \$ - | \$ - | Average |
| TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 72" | Each | | \$1,661.50 | | \$ - | \$ - | Average |

| Establishment of Trees and Riparian Buffers | | | | | | | |
|--|-----------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| TREE ESTABLISHMENT - Bedding (Cropland Conversion to Trees ONLY) | Acre | | \$100.00 | | \$ - | \$ - | Average |
| TREE ESTABLISHMENT - Chemical Release | Acre | | \$110.00 | | \$ - | \$ - | Average |
| TREE ESTABLISHMENT - Chemical Site Prep | Acre | | \$145.00 | | \$ - | \$ - | Average |
| TREE ESTABLISHMENT - Disking | Acre | | \$75.00 | | \$ - | \$ - | Average |
| TREE ESTABLISHMENT - Mowing/Bushhogging | Acre | | \$75.00 | | \$ - | \$ - | Average |
| TREE ESTABLISHMENT - Prescribed Burning | Acre | | \$70.00 | | \$ - | \$ - | Average |
| TREE ESTABLISHMENT - Scalping/Furrowing | Acre | | \$115.00 | | \$ - | \$ - | Average |
| TREE ESTABLISHMENT - Subsoiling | Acre | | \$75.00 | | \$ - | \$ - | Average |
| TREE-planting | Acre | | \$148.00 | | \$ - | \$ - | Average |

| Establishment of Vegetation, Pasture Renovation and Cropland Conversion (Grass) | | | | | | | |
|---|-----------|---|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| COVER CROP | Acre | | \$80.00 | | \$ | \$ - | Average |
| RESIDUE AND TILLAGE MANAGEMENT Tier 1 60% Residue | Acre | | \$23.00 | | \$ | \$ - | Average |
| RESIDUE AND TILLAGE MANAGEMENT Tier 2 80%Residue | Acre | | \$46.00 | | \$ | \$ - | Average |
| RESIDUE AND TILLAGE MANAGEMENT Tier 3 Conventional 60% Residue | Acre | | \$138.00 | | \$ | \$ - | Average |
| RESIDUE AND TILLAGE MANAGEMENT Tier 4 Conventional 80% Residue | Acre | | \$161.00 | | \$ | \$ - | Average |
| SOD BASED ROTATION Tier 1 3 yr/17 mos | Acre | | \$113.00 | | \$ | \$ - | Average |
| SOD BASED ROTATION Tier 2 4 yr/29 mos | Acre | | \$196.00 | | \$ | \$ - | Average |
| SOD BASED ROTATION Tier 3 5 yr/41 mos | Acre | | \$264.00 | | \$ | \$ - | Average |
| CROPLAND CONVERSION - establish grass or wildlife planting, includes land preparation | Acre | | \$476.00 | | \$ - | \$ - | Average |
| PASTURE RENOVATION | Acre | | \$427.00 | | \$ - | \$ - | Average |
| VEGETATION-bag lime, seed and fertilizer | Acre | | \$1,122.00 | | \$ - | \$ - | Average |
| VEGETATION-Tree/Shrub Bare Root Seedlings | Each | | \$4.60 | | \$ - | \$ - | Average |
| VEGETATION-bulk lime, seed and fertilizer | Acre | | \$882.00 | | \$ - | \$ - | Average |
| VEGETATION-compost blanket | SqFt | Cost Share percent of actual amount not to exceed | | | \$5,666.00 | \$6,799.50 | Actual |
| VEGETATION-compost sock | LinFt | | \$6.50 | | \$ - | \$ - | Actual |
| VEGETATION-Stripcropping | Acre | | \$237.00 | | \$ - | \$ - | Average |
| VEGETATION-establish, Christmas tree plantations | Acre | | \$332.00 | | \$ - | \$ - | Average |
| VEGETATION-Hydroseed, includes lime, seed, fertilizer | Acre | | \$2,726.00 | | \$ - | \$ - | Average |
| VEGETATION-establish, native species for riparian areas only | Acre | | \$863.00 | | \$ - | \$ - | Average |
| VEGETATION-Livestakes (installed) | Each | | \$4.00 | | \$ - | \$ - | Average |
| VEGETATION-mulch, small grain straw | Acre | | \$2,200.00 | | \$ - | \$ - | Average |
| VEGETATION- mulch netting installed | SqYd | | \$1.00 | | \$ - | \$ - | Average |
| VEGETATION-seedbed prep | Acre | | \$161.00 | | \$ - | \$ - | Average |

| Grading and Earth Moving Components | | | | | | | |
|---|-----------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| EARTH FILL- ADJACENT (WITHIN 300 YDS) | CuYd | \$6.75 | | | \$ - | \$ - | Average |
| EARTH FILL ADJACENT, COMPACTED | CuYd | \$8.50 | | | \$ - | \$ - | Average |
| EARTH FILL HAULED | CuYd | \$39.00 | | | \$ - | \$ - | Average |
| EARTH FILL HAULED, COMPACTED | CuYd | \$41.50 | | | \$ - | \$ - | Average |
| EXCAVATION- Spring development/Stream Pickup | Hr | \$188.00 | | | \$ - | \$ - | Average |
| EXCAVATION | CuYd | \$4.15 | | | \$ - | \$ - | Average |
| GRADING-medium, <=6" avg | Acre | \$3,810.00 | | | \$ - | \$ - | Average |
| GRADING-heavy, 6"-9" avg | Acre | \$4,535.00 | | | \$ - | \$ - | Average |
| GRADING-extra heavy 9"-12" avg | Acre | \$5,260.00 | | | \$ - | \$ - | Average |
| GRADING-maximum heavy >12" avg | Acre | \$5,984.00 | | | \$ - | \$ - | Average |
| GRADING-minimum, <=1/4 acre | Job | \$3,123.00 | | | \$ - | \$ - | Average |
| HUAP- fine grading, geotextile, stone (does not include grading/excavation) | SqYd | \$31.00 | | | \$ - | \$ - | Average |
| HUAP-fine grading, concrete (does not include grading/excavation) | SqYd | \$103.00 | | | \$ - | \$ - | Average |
| HUAP-for tanks and troughs: fine grading (does not include grading/excavation), geotextile, stone, 44.4 SqYd (400 SqFt) | Each | \$1,370.00 | | | \$ - | \$ - | Average |
| HUAP- for tanks and troughs: fine grading (does not include grading/excavation), concrete, 44.4 SqYd (400 SqFt) | Each | \$4,559.00 | | | \$ - | \$ - | Average |
| PRECISION LAND FORMING | Acre | \$362.50 | \$362.50 | \$453.00 | \$ - | \$ - | Average |
| SMOOTH/SHAPE-tractor disk/blade | Acre | \$453.00 | | | \$ - | \$ - | Average |

| Incentives | | | | | | | |
|---|------------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| INCENTIVE - Manure/Litter Transport <= 20 mi. | Ton / CuYd | \$5.00 / \$4.25 | | | \$ 35,000.00 | \$ 35,000.00 | Flat Rate |
| INCENTIVE - Manure/Litter Transport 20-50 mi. | Ton / CuYd | \$9.25 / \$7.75 | | | \$ 35,000.00 | \$ 35,000.00 | Flat Rate |
| INCENTIVE - Manure/Litter Transport >= 50 mi. | Ton / CuYd | \$18.50 / 15.75 | | | \$ 35,000.00 | \$ 35,000.00 | Flat Rate |
| INCENTIVE - Nutrient Management 3yrs | Acre/ Year | \$15.00 | | | \$ - | \$ - | Flat Rate |
| INCENTIVE - Precision Nutrient Management | Acre/ Year | \$25.00 | | | \$ 15,000.00 | \$ 15,000.00 | Flat Rate |
| INCENTIVE - Prescribed Grazing | Acre/ Year | \$35.00 | | | \$ 15,000.00 | \$ 15,000.00 | Flat Rate |

| Stream Protection Management | | | | | | | |
|--|-----------|---|--------------------------------|--------------------------------|-------------------------------------|-------------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| FENCE - SOLAR CHARGER | Each | \$401.00 | | | \$ - | \$ - | Average |
| FENCE-3-strand perm, electric, incl. Gates | LinFt | \$5.22 | | | \$ - | \$ - | Average |
| FENCE-4+-strand perm, electric, incl. Gates | LinFt | \$5.69 | | | \$ - | \$ - | Average |
| FENCE-perm, 3 strand interior, electric or non- electric, incl. Gates | LinFt | \$5.02 | | | \$ - | \$ - | Average |
| FENCE-perm, non-electric, incl. Gates | LinFt | \$6.59 | | | \$ - | \$ - | Average |
| FENCE-1-2 strand perm, electric or barbed, incl. Gates | LinFt | \$4.70 | | | \$ - | \$ - | Average |
| FENCE-temporary, portable, electric | LinFt | \$0.22 | | | \$ - | \$ - | Average |
| LIVESTOCK FEEDING AREA (Concrete and Grading - NO EXCAVATION (Average of each per SQ YD)) | SqYd | Cost Share percent of actual amount | | | \$101.00 | \$121.50 | Actual |
| LIVESTOCK FEEDING AREA -Pushwall including concrete waste blocks, No. 57 stone and geotextile | Each | Cost Share percent of actual amount | | | \$3,307.00 | \$3,968.00 | Actual |
| PUMP-housing, fiberglass/site built | Each | \$560.00 | | | \$ - | \$ - | Average |
| PUMP-solar powered water | Each | Cost Share percent of actual amount | | | \$5,350.00 | \$6,420.00 | Actual |
| PUMP water supply (includes installation of the pump, pressure tank, and connection to the power supply) | Each | Cost Share percent of actual amount | | | \$4,100.00 | \$4,920.00 | Actual |
| Spring Header Casing | Each | \$723.35 | | | \$ - | \$ - | Average |
| STOCK TRAIL- fine grading, geotextile, stone (does not include excavation) | SqYd | \$31.00 | | | \$ - | \$ - | Average |
| STOCK TRAIL- fine grading, establish vegetation | SqYd | \$6.00 | | | \$ - | \$ - | Average |
| STREAM PROTECTION WELL construction/head protection | LinFt | \$27.00 | \$30.00 | \$27.00 | \$ - | \$ - | Average |
| STREAM PROTECTION WELL-permit (only where agriculture is not exempt from well permit fees) | Each | Cost Share percent of actual amount | | | \$500.00 | \$600.00 | Actual |
| STREAM PROTECTION WELL- Steel casing | LinFt | Cost Share percent of actual amount | | | \$25.00 | \$30.00 | Actual |
| TANK-temp storage, 1000 gal | Each | \$1,813.00 | | | \$ - | \$ - | Average |
| TANK-temp storage, 1500 gal | Each | \$2,129.00 | | | \$ - | \$ - | Average |
| TANK-temp storage, 2500 gal | Each | \$2,675.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed) Continuous Flow Concrete Tank | Each | \$2,208.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed) Non-Continuous Flow Concrete Tank | Each | \$1,867.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 1- or 2 Hole Watering Tank (<15 gal.) | Each | \$1,061.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 1- or 2 Hole Watering Tank (<15 gal.), concrete pad | Each | \$1,605.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 2 Hole Watering Tank (20 - 28 gal.) | Each | \$1,304.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 2 Hole Watering Tank (20 - 28 gal.), concrete pad | Each | \$1,848.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 4 Hole Watering Tank (33 gal.) | Each | \$1,410.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 4 Hole Watering Tank (33 gal.), concrete pad | Each | \$1,954.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 2 Hole Watering Tank (44 gal.) | Each | \$1,534.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 2 Hole Watering Tank (44 gal.), concrete pad | Each | \$2,078.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 4 Hole Watering Tank (70 gal.) | Each | \$1,782.00 | | | \$ - | \$ - | Average |
| TANK watering (fixed)/Pressurized 4 Hole Watering Tank (70 gal.), concrete pad | Each | \$2,323.25 | | | \$ - | \$ - | Average |
| TANK-watering (portable) /Pressurized Waterer | Each | Cost Share percent of actual amount not to exceed | | | \$558.00 | \$669.50 | Actual |
| VALVE-float, automatic, brass | Each | \$75.50 | | | \$ - | \$ - | Average |
| VALVE BOX-Plastic | Each | \$140.75 | | | \$ - | \$ - | Average |
| WATER SUPPLY-Municipal tap | Job | Cost Share percent of actual amount not to exceed | | | \$2,632.50 | \$3,159.00 | Actual |

| Waste Management Measures | | | | | | | |
|--|-----------|---|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| COMPOSTER BINS ONLY -wood, inside or outside storage structure, area of bin | SqFt | \$10.76 | | | \$ - | \$ - | Average |
| COMPOSTER-lumber/roof | SqFt | \$19.00 | \$16.00 | \$16.00 | \$ - | \$ - | Average |
| DRY STACK-dairy/beef/poultry, block | SqFt | \$16.50 | | | \$ - | \$ - | Average |
| DRY STACK-dairy/beef/poultry, wood/metal | SqFt | \$21.25 | \$18.00 | \$18.00 | \$ - | \$ - | Average |
| DRY STACK-truss arch, fabric roofed | SqFt | \$10.50 | | | \$ - | \$ - | Average |
| FEEDING/WASTE STRUCTURE | Each | Cost Share percent of actual amount not to exceed | | | \$50,000.00 | \$60,000.00 | Actual |
| FORCED AERATION COMPOST SYSTEM <720 sq ft w/Grinder and Storage | SqFt | \$383.00 | | | \$ - | \$ - | Average |
| FORCED AERATION COMPOST SYSTEM 720 sq ft to 1440 sq ft w/Grinder and Storage | SqFt | \$299.00 | | | \$ - | \$ - | Average |
| FORCED AERATION COMPOST SYSTEM >1450 sq ft w/ Grinder and Storage | SqFt | \$252.00 | | | \$ - | \$ - | Average |
| FORCED AERATION COMPOST SYSTEM 600 sq ft to 1450 sq ft w/ Storage | SqFt | \$271.00 | | | \$ - | \$ - | Average |
| FORCED AERATION COMPOST SYSTEM >1450 sq ft w/ Storage | SqFt | \$233.00 | | | \$ - | \$ - | Average |
| FREEZER-Manufactured Unit, Installed | Each | Cost Share percent of actual amount not to exceed | | | \$5,020.00 | \$6,024.00 | Actual |
| GASIFICATION - 275 lb Corrugated Aluminumacy (delivered & installed) | Each | Cost Share percent of actual amount not to exceed | | | \$34,804.00 | \$41,764.50 | Actual |
| GASIFICATION - 400 lb Corrugated Aluminumacy (delivered & installed) | Each | Cost Share percent of actual amount not to exceed | | | \$43,957.00 | \$52,748.00 | Actual |
| GASIFICATION - 800 lb Corrugated Aluminumacy (delivered & installed) | Each | Cost Share percent of actual amount not to exceed | | | \$55,715.00 | \$66,858.00 | Actual |
| GASIFICATION - 1,200 lb Corrugated Aluminumacy (delivered & installed) | Each | Cost Share percent of actual amount not to exceed | | | \$61,424.00 | \$73,709.00 | Actual |
| INCINERATOR <= 250 lb Capacity - includes concrete slab and electrical service | Each | Cost Share percent of actual amount not to exceed | | | \$16,411.00 | \$19,693.00 | Actual |
| INCINERATOR 400-500 lb Capacity - includes concrete slab and electrical service | Each | Cost Share percent of actual amount not to exceed | | | \$18,755.00 | \$22,506.00 | Actual |
| INCINERATOR 600-700 lb Capacity - includes concrete slab and electrical service | Each | Cost Share percent of actual amount not to exceed | | | \$21,351.00 | \$25,621.00 | Actual |
| INCINERATOR 800 - 1000 lb Capacity- includes concrete slab and electrical service | Each | Cost Share percent of actual amount not to exceed | | | \$23,779.00 | \$28,534.50 | Actual |
| INCINERATOR >1,000 lb Capacity - includes concrete slab and electrical service | Each | Cost Share percent of actual amount not to exceed | | | \$29,222.00 | \$35,066.50 | Actual |
| INCINERATOR-Roof w/ storm collar | SqFt | \$24.50 | | | \$ - | \$ - | Actual |
| Lagoon Biosolids Removal | Gallon | \$0.04 | | | \$50,000.00 | \$50,000.00 | Flat Rate |
| Retrofit of On-going Animal Operation | Job | Cost Share percent of actual amount not to exceed | | | \$ 75,000.00 | \$ 90,000.00 | Actual |
| Retrofit of On-going Animal Operation - CLOSURE | Gallon | \$0.04 | | | \$ - | \$ - | Flat Rate |
| Retrofit of On-going Animal Operation - CLOSURE: Stabilization for Breach/Freshwater Pond Conversion | Job | \$4,000 | | | \$ - | \$ - | Flat Rate |
| ROTARY DRUMS-2900 gal, w/drive motor | Each | Cost Share percent of actual amount not to exceed | | | \$22,328.00 | \$26,793.60 | Actual |
| ROTARY DRUMS-2900 gal, w/forced aeration system | Each | Cost Share percent of actual amount not to exceed | | | \$27,910.00 | \$33,492.00 | Actual |
| SOLIDS SEPARATION FROM TANK-BASED AQUACULTURE | Each | Cost Share percent of actual amount not to exceed | | | \$41,865.00 | \$50,238.00 | Actual |
| WASTE APPLICATION - Poultry litter spreader | Each | Cost Share percent of actual amount not to exceed | | | \$25,125.00 | \$30,150.00 | Actual |
| WASTE APPLICATION - Manure spreader | Each | Cost Share percent of actual amount not to exceed | | | \$33,525.00 | \$40,230.00 | Actual |
| WASTE APPLICATION - System | Job | Cost Share percent of actual amount not to exceed | | | \$ 50,000.00 | \$ 60,000.00 | Actual |
| WASTE IMPOUNDMENT CLOSURE | Gallon | \$0.04 | | | \$ 75,000.00 | \$ 90,000.00 | Flat Rate |
| WASTE IMPOUNDMENT CLOSURE -- Stabilization for Breach/Freshwater Pond Conversion | Job | \$4,000 | | | \$ 75,000.00 | \$ 90,000.00 | Flat Rate |

| Water Control Structures | | | | | | | |
|--|-----------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| ANTISEEP COLL-alum, 12"-18" pipe | Each | | \$792.00 | | \$ - | \$ - | Average |
| ANTISEEP COLL-alum, 24" pipe | Each | | \$1,230.00 | | \$ - | \$ - | Average |
| ANTISEEP COLL-alum, 30" pipe | Each | | \$1,522.00 | | \$ - | \$ - | Average |
| ANTISEEP COLL-alum, 36" pipe | Each | | \$1,815.00 | | \$ - | \$ - | Average |
| ANTISEEP COLL-alum, 42" pipe | Each | | \$2,107.00 | | \$ - | \$ - | Average |
| ANTISEEP COLL-alum, 48" pipe | Each | | \$2,399.00 | | \$ - | \$ - | Average |
| ANTISEEP COLL-alum, 54" pipe | Each | | \$2,691.00 | | \$ - | \$ - | Average |
| ANTISEEP COLL-alum, 60" pipe | Each | | \$2,984.00 | | \$ - | \$ - | Average |
| ANTISEEP COLL-alum, 72" pipe | Each | | \$3,568.00 | | \$ - | \$ - | Average |
| FLAP GATE-Corrugated Plastic Pipe 18" | Each | | \$452.00 | | \$ - | \$ - | Average |
| FLAP GATE-Corrugated Plastic Pipe 24" | Each | | \$686.00 | | \$ - | \$ - | Average |
| FLAP GATE-Corrugated Plastic Pipe 30" | Each | | \$951.00 | | \$ - | \$ - | Average |
| FLAP GATE-Corrugated Plastic Pipe 36" | Each | | \$1,174.00 | | \$ - | \$ - | Average |
| FLAP GATE-Corrugated Metal Pipe 18" | Each | | \$585.00 | | \$ - | \$ - | Average |
| FLAP GATE-Corrugated Metal Pipe 24" | Each | | \$856.00 | | \$ - | \$ - | Average |
| FLAP GATE-Corrugated Metal Pipe 30" | Each | | \$1,197.00 | | \$ - | \$ - | Average |
| FLAP GATE-Corrugated Metal Pipe 36" | Each | | \$1,458.00 | | \$ - | \$ - | Average |
| GATE-shear, alum, 10'x3/4" lift rod | Each | | \$280.00 | | \$ - | \$ - | Average |
| GATE-shear, Coated Corrugated Steel w/ frame/rod 6" | Each | | \$750.00 | | \$ - | \$ - | Average |
| GATE-shear, Coated Corrugated Steel w/ frame/rod 8" | Each | | \$792.00 | | \$ - | \$ - | Average |
| GATE-shear, Coated Corrugated Steel w/ frame/rod 10" | Each | | \$932.00 | | \$ - | \$ - | Average |
| GATE-shear, Coated Corrugated Steel w/ frame/rod 12" | Each | | \$1,627.00 | | \$ - | \$ - | Average |
| GATE-shear, Polyvinyl Chloride pipe | Each | | \$622.00 | | \$ - | \$ - | Average |
| GATE-slide, Polyvinyl Chloride pipe 8" | Each | | \$1,064.00 | | \$ - | \$ - | Average |
| GATE-slide, Polyvinyl Chloride pipe 12" | Each | | \$2,192.00 | | \$ - | \$ - | Average |
| HEADWALL-aluminum | SqFt | | \$134.00 | | \$ - | \$ - | Average |
| HEADWALL-concrete - includes steel reinforcement | CuYd | | \$773.00 | | \$ - | \$ - | Average |
| HEADWALL-sand cement bag >=60 lb | Bag | | \$10.00 | | \$ - | \$ - | Average |
| RISER-Corrugated Aluminum 15"-18"/16 ga | LinFt | | \$635.00 | | \$ - | \$ - | Average |
| RISER-Corrugated Aluminum 21"-24"/16 ga | LinFt | | \$658.00 | | \$ - | \$ - | Average |
| RISER-Corrugated Aluminum 30"-36"/14 ga | LinFt | | \$687.00 | | \$ - | \$ - | Average |
| RISER-Corrugated Aluminum perf 15"-18"/16 ga | LinFt | | \$709.00 | | \$ - | \$ - | Average |
| RISER-Corrugated Aluminum perf 21"-24"/16 ga | LinFt | | \$738.00 | | \$ - | \$ - | Average |
| RISER-Corrugated Aluminum perf 30"-36"/14 ga | LinFt | | \$807.00 | | \$ - | \$ - | Average |
| RISER-Coated Corrugated Steel 8"-12"/16 ga | LinFt | | \$584.00 | | \$ - | \$ - | Average |
| RISER-Coated Corrugated Steel 15"-21"/16 ga | LinFt | | \$692.00 | | \$ - | \$ - | Average |
| RISER-Coated Corrugated Steel 24"-30"/16 ga | LinFt | | \$749.00 | | \$ - | \$ - | Average |
| RISER-Coated Corrugated Steel 36"-48"/14 ga | LinFt | | \$824.00 | | \$ - | \$ - | Average |

| Water Control Structures | | | | | | | |
|---|-----------|--------------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|-----------|
| Component | Unit Type | WESTERN REGION Unit Cost | CENTRAL REGION Unit Cost | EASTERN REGION Unit Cost | Maximum Cost Share 75 Percent | Maximum Cost Share 90 Percent | Cost Type |
| RISER-Coated Corrugated Steel 54"/12 ga | LinFt | | \$875.00 | | \$ - | \$ - | Average |
| RISER-Coated Corrugated Steel perf 15"-21"/16 ga | LinFt | | \$721.00 | | \$ - | \$ - | Average |
| RISER-Coated Corrugated Steel perf 24"-30"/16 ga | LinFt | | \$772.00 | | \$ - | \$ - | Average |
| RISER-Coated Corrugated Steel perf 36"-48"/14 ga | LinFt | | \$875.00 | | \$ - | \$ - | Average |
| RISER-Coated Corrugated Steel perf 54"/12 ga | LinFt | | \$927.00 | | \$ - | \$ - | Average |
| RISER-fb .175in plate 102in (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$23,105.00 | | \$ - | \$ - | Average |
| RISER-fb .175in plate 108in (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$25,918.00 | | \$ - | \$ - | Average |
| RISER-fb .175in plate 114in (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$28,914.00 | | \$ - | \$ - | Average |
| RISER-fb .175in plate 120in (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$32,092.00 | | \$ - | \$ - | Average |
| RISER-fb 18" x 5' (4' water ht) Aluminum Flashboard Riser w/ 2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$2,838.00 | | \$ - | \$ - | Average |
| RISER-fb 24" x 5' (4' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$3,106.00 | | \$ - | \$ - | Average |
| RISER-fb 30" x 5' (4' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$3,550.00 | | \$ - | \$ - | Average |
| RISER-fb 36" x 5' (4' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$4,184.00 | | \$ - | \$ - | Average |
| RISER-fb 42" x 5' (4' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$4,987.00 | | \$ - | \$ - | Average |
| RISER-fb 48" x 5' (4' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$5,980.00 | | \$ - | \$ - | Average |
| RISER-fb 54" x 5' (4' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$7,155.00 | | \$ - | \$ - | Average |
| RISER-fb 60" x 5' (4' water ht) Aluminum Flashboard Riser w/ 2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$8,510.00 | | \$ - | \$ - | Average |
| RISER-fb 66" x 5' (4' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$10,048.00 | | \$ - | \$ - | Average |
| RISER-fb 72" x 6' (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$11,769.00 | | \$ - | \$ - | Average |
| RISER-fb 78in/12 ga (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$13,672.00 | | \$ - | \$ - | Average |
| RISER-fb 84in/10 ga (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$15,757.00 | | \$ - | \$ - | Average |
| RISER-fb 90in/10 ga (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$18,024.00 | | \$ - | \$ - | Average |
| RISER-fb 96in/10 ga (5' water ht) Aluminum Flashboard Riser w/2' Flanged Stub, Includes: Pressure Treated Pine Tongue & Groove Boards & Trash Guard | Each | | \$20,473.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE - Automated Valve - locally programmable | Each | | \$7,600.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE - Automated Valve - fully programmable | Each | | \$8,600.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE in-line, installed 6"x4' | Each | | \$1,361.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE in-line, installed 6"x5' | Each | | \$1,513.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE in-line, installed 6"x6' | Each | | \$1,730.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE in-line, installed 8"x4' | Each | | \$1,367.00 | | \$ - | \$ - | Average |

| Water Control Structures | | | | | | | |
|---|-----------|----------------|----------------|----------------|--------------------|--------------------|-----------|
| Component | Unit Type | WESTERN REGION | CENTRAL REGION | EASTERN REGION | Maximum Cost Share | Maximum Cost Share | Cost Type |
| WATER CONTROL STRUCTURE in-line, installed 8"x5' | Each | | \$1,547.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE in-line, installed 8"x6' | Each | | \$1,820.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE in-line, installed WATERGATE 8 in | Each | | \$1,803.00 | | \$ - | \$ - | Average |
| WATER CONTROL STRUCTURE in-line, installed WATERGATE 10 in | Each | | \$1,125.00 | | \$ - | \$ - | Average |
| <p>For actual cost items, the payment is based on 75 or 90 percent of actual cost, not to exceed the established cost share cap. The cost share cap listed is the maximum amount of cost share reimbursement allowed for that component/BMP.</p> <p>*Local Soil & Water Conservation Districts can set more restrictive costs or caps in their annual strategic before any current year contracts are approved.</p> | | | | | | | |