

## FY 2022 ACSP Average Cost List

Agrichemical Pollution Prevention							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 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			\$ 500.00	\$ 600.00	Actual
AGRICHEMICAL CONTAINMENT AND MIXING FACILITY	Each	Cost Share percent of actual amount not to exceed			\$ 16,500.00	\$ 19,800.00	Actual
AGRICHEMICAL HANDLING FACILITY-building - incl. Plumbing, electrical, and misc.	SqFt	\$18.30			\$ 27,500.00	\$ 33,000.00	Average
AGRICHEMICAL HANDLING FACILITY-chemical storage - incl. Block, sealant, purlite, & platform	SqFt	\$34.12					Average
AGRICHEMICAL MIXING STATION - Portable	Each	Cost Share percent of actual amount not to exceed			\$ 3,500.00	\$ 4,200.00	Average
AGRICHEMICAL FACILITY-PUMP- housing, fiberglass/site built	Each	\$384.30			\$ -	\$ -	Average
AGRICHEMICAL FACILITY-PUMP- solar powered water	Each	Cost Share percent of actual amount not to exceed			\$ 5,000.00	\$ 6,000.00	Actual
AGRICHEMICAL FACILITY-PUMP- water supply	Each	Cost Share percent of actual amount not to exceed			\$ 3,700.00	\$ 4,440.00	Actual
AGRICHEMICAL FACILITY-WATER SUPPLY municiple tap	Job	Cost Share percent of actual amount not to exceed			\$ 800.00	\$ 960.00	Actual
AGRICHEMICAL FACILITY- WELL construction/head protection	LinFt	\$20.00			\$ -	\$ -	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					Actual
CHEMIGATION/FERTIGATION BACKFLOW PREVENTION SYSTEM	Each	Cost Share percent of actual amount not to exceed			\$ 1,500.00	\$ 1,800.00	Actual
PRECISION AGRICHEMICAL APPLICATION TIER-1. GPS guidance	Each	Cost Share percent of actual amount not to exceed			\$ 2,400.00	\$ 2,880.00	Actual
PRECISION AGRICHEMICAL APPLICATION TIER-2. Automatic Application Rate Control	Each	Cost Share percent of actual amount not to exceed			\$ 1,800.00	\$ 2,160.00	Actual
PRECISION AGRICHEMICAL APPLICATION TIER-3. Boom section control	Each	Cost Share percent of actual amount not to exceed			\$ 1,800.00	\$ 2,160.00	Actual

Construction and Building Materials (Bricks, Concrete, Lumber, Ponds, Stream Restoration, Micro-Irrigation)							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 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			\$ 1,500.00	\$ 1,800.00	Actual
AGRICULTURAL POND - Sediment Removal Only	Each	Cost Share percent of actual amount not to exceed			\$ 5,000.00	\$ 6,000.00	Actual
AGRICULTURAL POND RESTORATION/REPAIR	Job	Cost Share percent of actual amount not to exceed			\$ 15,000.00	\$ 18,000.00	Actual
AGRICULTURAL POND RESTORATION/REPAIR-Engineering	Job	Cost Share percent of actual amount not to exceed			\$ 5,000.00	\$ 6,000.00	Actual
ANIMAL GUARD-flap gate	Each	\$4.39			\$ -	\$ -	Average
BRICK-8"	Each	\$0.56			\$ -	\$ -	Average
CATCH BASIN	Job	Cost Share percent of actual amount not to exceed			\$ 1,466.00	\$ 1,760.00	Actual
CLEARING-removing woods	Acre	\$ 933.30	\$ 1,098.00	\$ 549.00	\$ -	\$ -	Average
CONCRETE BLOCK-12"	Each	\$2.78			\$ -	\$ -	Average
CONCRETE BLOCK-6" or 8"	Each	\$2.29			\$ -	\$ -	Average
CONCRETE-non-reinforced <= 5 CuYd	CuYd	\$362.34			\$ -	\$ -	Average

CONCRETE-non-reinforced > 5 CuYd	CuYd	\$271.76			\$ -	\$ -	Average
CONCRETE-reinforced	CuYd	\$465.00			\$ -	\$ -	Average
FENCE-silt, install/maintain	LinFt	\$1.65			\$ -	\$ -	Average
FILTER CLOTH-geotextile fabric	SqYd	\$2.47			\$ -	\$ -	Average
Footer logs (installed)	Each	\$109.80			\$ -	\$ -	Average
GRATE-removable 24"	Each	\$48.31			\$ -	\$ -	Average
GRATE-removable 30"	Each	\$58.19			\$ -	\$ -	Average
GRATE-removable 36"	Each	\$64.78			\$ -	\$ -	Average
GUTTERS-assembled alum/vinyl 5"	LinFt	\$ 1.41	\$ 2.64	\$ 1.41	\$ -	\$ -	Average
GUTTERS-assembled alum/vinyl 6"	LinFt	\$ 1.64	\$ 3.94	\$ 1.64	\$ -	\$ -	Average
GUTTERS-downspouts	LinFt	\$ 3.52	\$ 4.70	\$ 3.52	\$ -	\$ -	Average
GUTTERS-seamless alum 5"	LinFt	\$ 2.06	\$ 4.70	\$ 2.06	\$ -	\$ -	Average
GUTTERS-seamless alum 6"	LinFt	\$ 3.52	\$ 7.05	\$ 3.52	\$ -	\$ -	Average
JUNCTION BOX-concrete	Each	\$84.55			\$ -	\$ -	Average
LUMBER-post, pressure treat 4"x4"	LinFt	\$1.76			\$ -	\$ -	Average
LUMBER-post, pressure treat 4"x6"	LinFt	\$2.06			\$ -	\$ -	Average
LUMBER-post, pressure treat 6"x6"	LinFt	\$ 4.58	\$ 3.52	\$ 3.52	\$ -	\$ -	Average
LUMBER-pressure treated boards	BdFt	\$2.00			\$ -	\$ -	Average
MATTING-erosion control, installed	SqYd	\$6.59			\$ -	\$ -	Average
MATTING-excelsior, installed	SqYd	\$1.04			\$ -	\$ -	Average
MICROIRRIGATION SYSTEM	Job	Cost Share percent of actual amount not to exceed			\$ 25,000.00	\$ 30,000.00	Actual
Sediment Filter Bags	LinFt	\$1.10				\$ -	Actual
Snow/Ice Guard	Job	\$3.29			\$ -	\$ -	Average
STEEL-reinforce, wire fabric/rebar	Lb	\$ 0.89	\$ 1.03	\$ 0.89	\$ -	\$ -	Average
STONE-Boulders (installed)	Ton	\$84.55			\$ -	\$ -	Average
STONE-gravel	Ton	\$ 34.04	\$ 34.04	\$ 40.63	\$ -	\$ -	Average
STONE-riprap	Ton	\$ 61.15	\$ 61.15	\$ 68.79	\$ -	\$ -	Average
STREAM RESTORATION	Job	Cost Share percent of actual amount not to exceed			\$ 50,000.00	\$ 60,000.00	Actual
STREAM RESTORATION-Root Wads, installed (avail onsite)	Each	\$54.90			\$ -	\$ -	Average
STREAM RESTORATION-Root Wads, installed (not avail onsite)	Each	\$87.84			\$ -	\$ -	Average
STREAM RESTORATION-Tree Revetments, installed	LinFt	\$32.94			\$ -	\$ -	Average
USE EXCLUSION FENCE - includes gates and signs	LinFt	\$1.32			\$ -	\$ -	Average

Pipes and Trash Guards							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 Unit Cost	Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
PIPE FITTING-Corrugated Polyethylene 10"	Each		\$22.66		\$ -	\$ -	Average
PIPE FITTING-Corrugated Polyethylene 12"	Each		\$28.56		\$ -	\$ -	Average
PIPE FITTING-Corrugated Polyethylene 15"	Each		\$47.59		\$ -	\$ -	Average
PIPE FITTING-Corrugated Polyethylene 18"	Each		\$95.63		\$ -	\$ -	Average
PIPE FITTING-Corrugated Polyethylene 4"	Each		\$3.57		\$ -	\$ -	Average
PIPE FITTING-Corrugated Polyethylene 5"	Each		\$5.00		\$ -	\$ -	Average
PIPE FITTING-Corrugated Polyethylene 6"	Each		\$8.18		\$ -	\$ -	Average
PIPE FITTING-Corrugated Polyethylene 8"	Each		\$16.68		\$ -	\$ -	Average
PIPE FITTING-Polyvinyl Chloride <=3"	Each		\$3.90		\$ -	\$ -	Average
PIPE FITTING-Polyvinyl Chloride 10"	Each		\$129.84		\$ -	\$ -	Average
PIPE FITTING-Polyvinyl Chloride 12"	Each		\$175.28		\$ -	\$ -	Average
PIPE FITTING-Polyvinyl Chloride 4"	Each		\$7.79		\$ -	\$ -	Average
PIPE FITTING-Polyvinyl Chloride 6"	Each		\$25.97		\$ -	\$ -	Average
PIPE FITTING-Polyvinyl Chloride 8"	Each		\$84.40		\$ -	\$ -	Average
PIPE FITTING-stormwater 12"	Each		\$137.63		\$ -	\$ -	Average
PIPE FITTING-stormwater 24"	Each		\$376.53		\$ -	\$ -	Average
PIPE-bent support for outlet	Each		\$64.92		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel flanged, coated 10"/16 ga	LinFt		\$21.37		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel flanged, coated 12"/16 ga	LinFt		\$28.03		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel flanged, coated 6"/16 ga	LinFt		\$17.40		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel flanged, coated 8"/16 ga	LinFt		\$19.89		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel flanged, galv 10"/16 ga	LinFt		\$19.32		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel flanged, galv 12"/16 ga	LinFt		\$24.64		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel flanged, galv 6"/16 ga	LinFt		\$16.23		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel flanged, galv 8"/16 ga	LinFt		\$18.18		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, coated 15"/16 ga	LinFt		\$19.93		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, coated 18"/16 ga	LinFt		\$22.29		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, coated 24"/16 ga	LinFt		\$26.37		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, coated 30"/16 ga	LinFt		\$34.23		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, coated 36"/14 ga	LinFt		\$39.06		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, galv 15"/16 ga	LinFt		\$17.84		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, galv 18"/16 ga	LinFt		\$19.40		\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, galv 24"/16 ga	LinFt		\$22.58		\$ -	\$ -	Average

PIPE-Coated Corrugated Steel rerolled, galv 30"/16 ga	LinFt	\$25.75	\$ -	\$ -	Average
PIPE-Coated Corrugated Steel rerolled, galv 36"/14 ga	LinFt	\$37.20	\$ -	\$ -	Average
PIPE-Corrugated Aluminum flanged, 10"/16 ga	LinFt	\$23.64	\$ -	\$ -	Average
PIPE-Corrugated Aluminum flanged, 12"/16 ga	LinFt	\$27.76	\$ -	\$ -	Average
PIPE-Corrugated Aluminum flanged, 6"/16 ga	LinFt	\$18.45	\$ -	\$ -	Average
PIPE-Corrugated Aluminum flanged, 8"/16 ga	LinFt	\$20.28	\$ -	\$ -	Average
PIPE-Corrugated Aluminum rerolled 15"/16 ga	LinFt	\$25.82	\$ -	\$ -	Average
PIPE-Corrugated Aluminum rerolled 18"/14 ga	LinFt	\$33.72	\$ -	\$ -	Average
PIPE-Corrugated Aluminum rerolled 24"/14 ga	LinFt	\$42.21	\$ -	\$ -	Average
PIPE-Corrugated Aluminum rerolled 30"/14 ga	LinFt	\$50.42	\$ -	\$ -	Average
PIPE-Corrugated Aluminum rerolled 36"/14 ga	LinFt	\$61.52	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 1/2"x2 2/3", 15"/16 ga	LinFt	\$22.07	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 12"/16 ga	LinFt	\$17.74	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 18"/16 ga	LinFt	\$26.12	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 24"/14 ga	LinFt	\$43.55	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 30"/14 ga	LinFt	\$53.68	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 36"/14 ga	LinFt	\$64.32	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 42"/12 ga	LinFt	\$94.29	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 48"/12 ga	LinFt	\$106.71	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 54"/12 ga	LinFt	\$120.50	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 60"/12 ga	LinFt	\$159.61	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 66"/12 ga	LinFt	\$174.79	\$ -	\$ -	Average
PIPE-Corrugated Metal Pipw 72"/12 ga	LinFt	\$191.34	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 10"	LinFt	\$4.28	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 12"	LinFt	\$7.14	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 15"	LinFt	\$18.83	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 18"	LinFt	\$21.42	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 24"	LinFt	\$25.32	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 36"	LinFt	\$37.00	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 4"	LinFt	\$1.95	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 5"	LinFt	\$2.34	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 6"	LinFt	\$2.60	\$ -	\$ -	Average
PIPE-Corrugated Polyethylene non-perforated 8"	LinFt	\$3.64	\$ -	\$ -	Average
PIPE-Hickenbottom outlet 10"	Each	\$55.18	\$ -	\$ -	Average
PIPE-Hickenbottom outlet 6"	Each	\$26.62	\$ -	\$ -	Average
PIPE-Hickenbottom outlet 8"	Each	\$44.15	\$ -	\$ -	Average
PIPE-Surface inlet tee (6 in)	Each	\$24.42	\$ -	\$ -	Average

PIPE-Surface inlet tee (8 in)	Each	\$40.78	\$ -	\$ -	Average
PIPE-Surface inlet tee (10 in)	Each	\$59.42	\$ -	\$ -	Average
PIPE-perf drain w/filter cloth	LinFt	\$2.40	\$ -	\$ -	Average
PIPE-perf drain w/gravel filter	LinFt	\$3.18	\$ -	\$ -	Average
PIPE-perf drain w/o filter	LinFt	\$2.34	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride 1 1/2" or less	LinFt	\$2.27	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride 10"	LinFt	\$15.58	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride 12"	LinFt	\$20.77	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride 2"	LinFt	\$2.53	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride 3"	LinFt	\$2.66	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride 4"	LinFt	\$3.90	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride 6"	LinFt	\$5.97	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride 8"	LinFt	\$10.39	\$ -	\$ -	Average
PIPE-Polyvinyl Chloride, quick coupling 3/4"-1"	Each	\$20.77	\$ -	\$ -	Average
PIPE-RC 12", 4' sections	LinFt	\$16.88	\$ -	\$ -	Average
PIPE-RC 15", 4' sections	LinFt	\$18.18	\$ -	\$ -	Average
PIPE-RC 18", 4' sections	LinFt	\$20.77	\$ -	\$ -	Average
PIPE-RC 24", 4' sections	LinFt	\$28.56	\$ -	\$ -	Average
PIPE-RC 30", 4' sections	LinFt	\$36.35	\$ -	\$ -	Average
PIPE-RC 36", 4' sections	LinFt	\$49.34	\$ -	\$ -	Average
PIPE-Stormwater PipeP 10"/smooth in/cor ex	LinFt	\$15.58	\$ -	\$ -	Average
PIPE-Stormwater PipeP 12"/smooth in/cor ex	LinFt	\$20.51	\$ -	\$ -	Average
PIPE-Stormwater PipeP 15"/smooth in/cor ex	LinFt	\$21.94	\$ -	\$ -	Average
PIPE-Stormwater PipeP 18"/smooth in/cor ex	LinFt	\$24.34	\$ -	\$ -	Average
PIPE-Stormwater PipeP 24"/smooth in/cor ex	LinFt	\$31.16	\$ -	\$ -	Average
PIPE-water supply/fittings, <=2"	LinFt	\$1.87	\$ -	\$ -	Average
TEE-8"x8"x12"x20' w/1' stub/16 ga	Each	\$334.56	\$ -	\$ -	Average
TRASH GD-Corrugated Aluminum 15"	Each	\$127.42	\$ -	\$ -	Average
TRASH GD-Corrugated Aluminum 24"	Each	\$172.72	\$ -	\$ -	Average
TRASH GD-Corrugated Aluminum 30"	Each	\$284.44	\$ -	\$ -	Average
TRASH GD-Corrugated Aluminum 36"	Each	\$306.78	\$ -	\$ -	Average
TRASH GD-Corrugated Aluminum 48"	Each	\$353.28	\$ -	\$ -	Average
TRASH GD-Corrugated Aluminum 54"	Each	\$399.18	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 12"	Each	\$44.69	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 15"	Each	\$76.70	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 18"	Each	\$89.38	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 24"	Each	\$102.06	\$ -	\$ -	Average

TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 30"	Each	\$123.20	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 36"	Each	\$153.39	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 42"	Each	\$250.01	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 48"	Each	\$285.64	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 60"	Each	\$478.29	\$ -	\$ -	Average
TRASH GD-Polyvinyl Chloride/Coated Corrugated Steel/steel 72"	Each	\$683.61	\$ -	\$ -	Average

Establishment of Trees and Riparian Buffers							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 Unit Cost	Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
TREE ESTABLISHMENT - Bedding (Cropland Conversion to Trees ONLY)	Acre		\$93.33		\$ -	\$ -	Average
TREE ESTABLISHMENT - Chemical Release	Acre		\$109.80		\$ -	\$ -	Average
TREE ESTABLISHMENT - Chemical Site Prep	Acre		\$131.76		\$ -	\$ -	Average
TREE ESTABLISHMENT - Disking	Acre		\$43.92		\$ -	\$ -	Average
TREE ESTABLISHMENT - Mowing/Bushhogging	Acre		\$43.92		\$ -	\$ -	Average
TREE ESTABLISHMENT - Prescribed Burning	Acre		\$32.94		\$ -	\$ -	Average
TREE ESTABLISHMENT - Scalping/Furrowing	Acre		\$65.88		\$ -	\$ -	Average
TREE ESTABLISHMENT - Subsoiling	Acre		\$27.45		\$ -	\$ -	Average
TREE-plant, hardwood	Acre		\$192.15		\$ -	\$ -	Average
TREE-plant, loblolly and shortleaf pine	Acre		\$93.33		\$ -	\$ -	Average
TREE-plant, longleaf pine	Acre		\$159.21		\$ -	\$ -	Average

Establishment of Vegetation, Pasture Renovation and Cropland Conversion (Grass)							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 Unit Cost	Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
COVER CROP	Acre		\$50.00		\$ -	\$ -	Average
RESIDUE AND TILLAGE MANAGEMENT - Tier 1 - 60% Residue	Acre		\$20.00		\$ -	\$ -	Average
RESIDUE AND TILLAGE MANAGEMENT - Tier 2 - 80% Residue	Acre		\$40.00		\$ -	\$ -	Average
RESIDUE AND TILLAGE MANAGEMENT - Tier 3 - Conventional 60% Residue	Acre		\$120.00		\$ -	\$ -	Average
RESIDUE AND TILLAGE MANAGEMENT - Tier 4 - Conventional 80% Residue	Acre		\$140.00		\$ -	\$ -	Average
SOD-BASED ROTATION - Tier 1 - 3 yr/17 mos	Acre		\$100.00		\$ -	\$ -	Average
SOD-BASED ROTATION - Tier 2 - 4 yr/29 mos	Acre		\$173.00		\$ -	\$ -	Average
SOD-BASED ROTATION - tier 3 - 5 yr/41 mos	Acre		\$233.00		\$ -	\$ -	Average
CROPLAND CONVERSION - establish grass/wildlife plants	Acre		\$329.40		\$ -	\$ -	Average
PASTURE RENOVATION	Acre		\$329.40		\$ -	\$ -	Actual
VEGETATION-bag lime, seed and fertilizer	Acre		\$768.60		\$ -	\$ -	Average
VEGETATION-Bare Root Seedlings	Each		\$1.98		\$ -	\$ -	Average
VEGETATION-bulk lime, seed and fertilizer	Acre		\$603.90		\$ -	\$ -	Average
VEGETATION-compost blanket	Sq Ft	Cost Share percent of actual amount not to exceed			\$ 5,000.00	\$ 6,000.00	Actual
VEGETATION-compost sock	Lin Ft		\$3.29		\$ -	\$ -	Actual
VEGETATION-establish in strips	Acre		\$164.70		\$ -	\$ -	Average
VEGETATION-establish, Christmas tree plantations	Acre		\$230.58		\$ -	\$ -	Average

VEGETATION-establish perennial grasses and/or legumes for Controlled Livestock Lounging Areas ONLY	Acre	\$158.11			\$ -	\$ -	Average
VEGETATION-establish, hydroseed	Acre	\$1,866.60			\$ -	\$ -	Average
VEGETATION-establish, native VEGETATION	Acre	\$680.76			\$ -	\$ -	Average
VEGETATION-Livestakes (installed)	Each	\$1.10			\$ -	\$ -	Average
VEGETATION-mulch, matting/install	SqYd	\$1.04			\$ -	\$ -	Average
VEGETATION-mulch, netting	SqFt	\$0.08			\$ -	\$ -	Average
VEGETATION-mulch, small grain straw	Acre	\$603.90			\$ -	\$ -	Average
VEGETATION-Odor Control, Switch Grass Sprig	Each	\$3.35			\$ -	\$ -	Average
VEGETATION-seedbed prep	Acre	\$ 54.90	\$ 54.90	\$ 109.80	\$ -	\$ -	Average
VEGETATION-seedbed prep, strips/crop conv	Acre	\$32.94			\$ -	\$ -	Average
VEGETATION-shrubs	Each	\$1.98			\$ -	\$ -	Average



Grading and Earth Moving Components							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 Unit Cost	Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
EARTH FILL-adjacent, sheepsfoot rolled	CuYd	\$ 3.62	\$ 4.83	\$ 4.83	\$ -	\$ -	Average
EARTH FILL-hauled	CuYd	\$10.58			\$ -	\$ -	Average
EARTH FILL-hauled, sheepsfoot rolled	CuYd	\$ 4.83	\$ 6.64	\$ 9.06	\$ -	\$ -	Average
EXCAVATION-spring development (Backhoe)	Hr	\$ 90.59	\$ 78.51	\$ 60.39	\$ -	\$ -	Average
EXCAVATION-spring development (Trackhoe)	Hr	\$ 120.78	\$ 150.98	\$ 120.78	\$ -	\$ -	Average
EXCAVATION-w/spoil removal	CuYd	\$ 2.42	\$ 3.62	\$ 2.72	\$ -	\$ -	Average
GRADING-extra heavy 9"-12" avg	Acre	\$3,184.20			\$ -	\$ -	Average
GRADING-heavy, 6"-9" avg	Acre	\$2,745.00			\$ -	\$ -	Average
GRADING-light, 1" to 3" avg	Acre	\$1,866.60			\$ -	\$ -	Average
GRADING-maximum heavy >12" avg	Acre	\$3,623.40			\$ -	\$ -	Average
GRADING-medium, 3" to 6" avg	Acre	\$2,305.80			\$ -	\$ -	Average
GRADING-minimum, <=1/4 acre	Job	\$1,098.00			\$ -	\$ -	Average
LAND SMOOTHING - heavy	Acre	\$ 219.60	\$ 219.60	\$ 274.50	\$ -	\$ -	Average
LAND SMOOTHING - light	Acre	\$ 164.70	\$ 164.70	\$ 219.60	\$ -	\$ -	Average
SMOOTH/SHAPE-diversion	LinFt	\$ 2.20	\$ 1.10	\$ 1.10	\$ -	\$ -	Average
SMOOTH/SHAPE-terrace	LinFt	\$1.10			\$ -	\$ -	Average
SMOOTH/SHAPE-tractor disk/blade	Acre	\$274.50			\$ -	\$ -	Average

Incentives							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 Unit Cost	Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
INCENTIVE - Maure/Litter Transport <= 20 mi.	Ton/CuYd	\$4.39 / \$2.20			\$ 15,000.00	\$ 15,000.00	Flat Rate
INCENTIVE - Maure/Litter Transport >= 50 mi.	Ton/CuYd	\$8.78 / \$4.39			\$ 15,000.00	\$ 15,000.00	Flat Rate
INCENTIVE - Maure/Litter Transport 20-50 mi.	Ton/CuYd	\$6.59 / \$3.29			\$ 15,000.00	\$ 15,000.00	Flat Rate
INCENTIVE - Nutrient Management 3yrs	Acre/Year	\$6.59			\$ -	\$ -	Flat Rate
INCENTIVE - Precision Nutrient Management	Acre/Year	\$16.47			\$ 15,000.00	\$ 15,000.00	Flat Rate
INCENTIVE - Prescribed Grazing	Acre/Year	\$32.94			\$ 15,000.00	\$ 15,000.00	Flat Rate

Stream Protection Management							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 Unit Cost	Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
FENCE - SOLAR CHARGER	Each	\$301.95			\$ -	\$ -	Average
FENCE-3-strand perm, electric, incl. Gates	LinFt	\$ 2.72	\$ 2.42	\$ 2.42	\$ -	\$ -	Average
FENCE-4+-strand perm, electric, incl. Gates	LinFt	\$ 2.94	\$ 2.64	\$ 2.64	\$ -	\$ -	Average
FENCE-perm, 3 strand interior, electric or non-electric, incl. Gates	LinFt	\$2.47			\$ -	\$ -	Average
FENCE-perm, non-electric, incl. Gates	LinFt	\$ 3.56	\$ 2.88	\$ 2.88	\$ -	\$ -	Average
FENCE-perm, streamside/floodplain, incl. Gates	LinFt	\$1.32			\$ -	\$ -	Average
FENCE-temporary, portable, electric	LinFt	\$0.11			\$ -	\$ -	Average
LIVESTOCK FEEDING AREAS	Each	Cost Share percent of actual amount not to exceed			\$ 4,200.00	\$ 5,040.00	Actual
LIVESTOCK FEEDING AREAS- pushwall	Each	Cost Share percent of actual amount					Actual
PUMP-housing, fiberglass/site built	Each	\$384.30			\$ -	\$ -	Average
PUMP-solar powered water	Each	Cost Share percent of actual amount not to exceed			\$ 5,000.00	\$ 6,000.00	Actual
PUMP-water supply	Each	Cost Share percent of actual amount not to exceed			\$ 3,700.00	\$ 4,440.00	Actual
Spring Header Casing	Each	\$241.56			\$ -	\$ -	Average
STOCK TRAIL-existing, excavate/grade	LinFt	\$1.21			\$ -	\$ -	Average
STOCK TRAIL-new, excavate/grade	LinFt	\$2.42			\$ -	\$ -	Average
STREAM CROSS-ford, ex 80-120 cuft	Job	\$1,207.80			\$ -	\$ -	Average
STREAM CROSS-ford, ex<80 cuft	Job	\$966.24			\$ -	\$ -	Average
STREAM CROSS-ford, ex>120 cuft	Job	\$1,449.36			\$ -	\$ -	Average
STREAM PROTECTION WELL-construction/head protection	LinFt	\$20.00			\$ -	\$ -	Average
STREAM PROTECTION WELL-permit ( <i>only where agriculture is not exempt from well permit fees</i> )	Each	Cost Share percent of actual amount not to exceed			\$ 500.00	\$ 600.00	Actual
STREAM PROTECTION WELL- Steel casing	LinFt	Cost Share percent of actual amount					Actual
TANK-temp storage, 1000 gal	Each	\$533.63			\$ -	\$ -	Average
TANK-temp storage, 1500 gal	Each	\$657.70			\$ -	\$ -	Average
TANK- watering (fixed) Continuous Flow Concrete Tank	Each	\$ 1,317.60	\$ -	\$ -	\$ -	\$ -	Average
TANK-watering (fixed)/Pressurized 2-Hole Watering Tank (20 - 28 gal.)	Each	\$ 1,032.12	\$ 781.78	\$ 923.42	\$ -	\$ -	Average
TANK-watering (fixed)/Pressurized 4-Hole Watering Tank (33 gal.)	Each	\$ 1,155.10	\$ 792.76	\$ 910.24	\$ -	\$ -	Average
TANK-watering (fixed)/Pressurized 2-Hole Watering Tank (44 gal.)	Each	\$ 1,305.52	\$ 1,004.67	\$ 1,049.69	\$ -	\$ -	Average
TANK-watering (fixed)/Pressurized 4-Hole Watering Tank (70 gal.)	Each	\$ 1,100.20	\$ 1,224.27	\$ 1,262.70	\$ -	\$ -	Average
TANK-watering (portable) /Pressurized Waterer	Each	Cost Share percent of actual amount not to exceed			\$ 500.00	\$ 600.00	Actual
VALVE-float, automatic, brass	Each	\$26.35			\$ -	\$ -	Average
WATER SUPPLY-municipal tap	Job	\$1,170.47			\$ 800.00	\$ 960.00	Actual
WINDMILL	Each	Cost Share percent of actual amount not to exceed			\$ 3,200.00	\$ 3,840.00	Actual

Waste Management Measures							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 Unit Cost	Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
BIOVATOR - Rotary Composter	LinFt	\$1,251.72			\$ -	\$ -	Actual
COMPOSTER BINS ONLY -wood, inside or outside storage structure, area of bin	SqFt	\$6.04			\$ -	\$ -	Average
COMPOSTER-lumber/roof	SqFt	\$ 10.87	\$ 9.06	\$ 9.06	\$ -	\$ -	Average
DRY STACK-dairy/beef/poultry, block	SqFt	\$7.97			\$ 33,000.00	\$ 39,600.00	Average
DRY STACK-dairy/beef/poultry, wood/metal	SqFt	\$ 11.96	\$ 9.96	\$ 9.96			Average
DRY STACK-truss arch, fabric roofed	SqFt	\$5.74					Average
FEED/WASTE STRUCTURE	SqFt	Cost Share percent of actual amount not to exceed			\$ 27,500.00	\$ 33,000.00	Average
FORCED AERATION COMPOST SYSTEM 600 sq ft to 1450 sq ft w/ Storage	SqFt	\$212.28			\$ -	\$ -	Average
FORCED AERATION COMPOST SYSTEM > 1450 sq ft w/ Storage	SqFt	\$183.00			\$ -	\$ -	Average
FORCED AERATION COMPOST SYSTEM < 720 sq ft w/Grinder and Storage	SqFt	\$300.12			\$ -	\$ -	Average
FORCED AERATION COMPOST SYSTEM 720 sq ft to 1440 sq ft w/Grinder and Storage	SqFt	\$234.24			\$ -	\$ -	Average
FORCED AERATION COMPOST SYSTEM > 1450 sq ft w/ Grinder and Storage	SqFt	\$197.64			\$ -	\$ -	Average
FREEZER-installed	Each	Cost Share percent of actual amount not to exceed			\$ 2,500.00	\$ 3,000.00	Actual
GASIFICATION - 1,200 lb Corrugated Aluminumacity (delivered & installed)	Each	Cost Share percent of actual amount not to exceed			\$ 55,020.00	\$ 66,024.00	Actual
GASIFICATION - 275 lb Corrugated Aluminumacity (delivered & installed)	Each	Cost Share percent of actual amount not to exceed			\$ 31,175.00	\$ 37,409.00	Actual
GASIFICATION - 400 lb Corrugated Aluminumacity (delivered & installed)	Each	Cost Share percent of actual amount not to exceed			\$ 39,374.00	\$ 47,249.00	Actual
GASIFICATION - 800 lb Corrugated Aluminumacity (delivered & installed)	Each	Cost Share percent of actual amount not to exceed			\$ 46,906.00	\$ 56,287.00	Actual
INCINERATOR-<=250 lb. Corrugated Aluminumacity	Each	Cost Share percent of actual amount not to exceed			\$ 6,293.00	\$ 7,552.00	Actual
INCINERATOR-1200 lb. Corrugated Aluminumacity	Each	Cost Share percent of actual amount not to exceed			\$ 9,577.00	\$ 11,492.00	Actual
INCINERATOR-400 lb. Corrugated Aluminumacity	Each	Cost Share percent of actual amount not to exceed			\$ 6,695.00	\$ 8,034.00	Actual
INCINERATOR-500 lb. Corrugated Aluminumacity	Each	Cost Share percent of actual amount not to exceed			\$ 8,094.00	\$ 9,713.00	Actual
INCINERATOR-650/700 lb. Corrugated Aluminumacity	Each	Cost Share percent of actual amount not to exceed			\$ 8,517.00	\$ 10,220.00	Actual
INCINERATOR-800 lb. Corrugated Aluminumacity	Each	Cost Share percent of actual amount not to exceed			\$ 8,899.00	\$ 10,679.00	Actual
INCINERATOR-Roof w/ storm collar	SqFt	\$13.96			\$ -	\$ -	Actual
Lagoon Biosolids Removal	Gallon	\$0.02			\$ 25,000.00	\$ 25,000.00	Flat Rate
PUMP-manure/chopper/agitator	Each	Cost Share percent of actual amount not to exceed			\$ 5,339.00	\$ 6,407.00	Actual
RAMP-push off, waste mgt	Each	Cost Share percent of actual amount not to exceed			\$ 4,000.00	\$ 4,800.00	Actual
ROTARY DRUMS-2900 gal, w/drive motor	Each	Cost Share percent of actual amount not to exceed			\$ 18,000.00	\$ 21,600.00	Actual
ROTARY DRUMS-2900 gal, w/forced aeration system	Each	Cost Share percent of actual amount not to exceed			\$ 22,400.00	\$ 26,880.00	Actual
SOLIDS SEPARATION FROM TANK-BASED AQUACULTURE	Each	Cost Share percent of actual amount not to exceed			\$ 20,000.00	\$ 24,000.00	Actual
WASTE APPLICATION - poultry litter spreader	Each	Cost Share percent of actual amount not to exceed			\$ 10,500.00	\$ 12,600.00	Actual
WASTE APPLICATION - system	Job	Cost Share percent of actual amount not to exceed			\$ 35,000.00	\$ 42,000.00	Actual
WASTE IMPOUNDMENT - closure	Job	Cost Share percent of actual amount not to exceed			\$ 75,000.00	\$ 90,000.00	Actual

Water Control Structures							
Component	Unit Type	AREA 1 Unit Cost	AREA 2 Unit Cost	AREA 3 Unit Cost	Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
ANTISEEP COLL-alum, 12"-18" pipe	Each		\$141.31		\$ -	\$ -	Average
ANTISEEP COLL-alum, 24" pipe	Each		\$172.72		\$ -	\$ -	Average
ANTISEEP COLL-alum, 30" pipe	Each		\$196.27		\$ -	\$ -	Average
ANTISEEP COLL-alum, 36" pipe	Each		\$227.67		\$ -	\$ -	Average
ANTISEEP COLL-alum, 42" pipe	Each		\$282.63		\$ -	\$ -	Average
ANTISEEP COLL-alum, 48" pipe	Each		\$321.88		\$ -	\$ -	Average
ANTISEEP COLL-alum, 54" pipe	Each		\$361.13		\$ -	\$ -	Average
ANTISEEP COLL-alum, 60" pipe	Each		\$408.24		\$ -	\$ -	Average
ANTISEEP COLL-alum, 72" pipe	Each		\$518.15		\$ -	\$ -	Average
ANTISEEP COLL-Corrugated Aluminum 48"x48" (12" pipe separate costs)	Each		\$165.58		\$ -	\$ -	Average
ANTISEEP COLL- Corrugated Aluminum 54" x 54" (15" pipe separate costs)	Each		\$272.63		\$ -	\$ -	Average
ANTISEEP COLL- Corrugated Aluminum 60" x 60" (18" pipe separate costs)	Each		\$286.91		\$ -	\$ -	Average
ANTISEEP COLL-Corrugated Aluminum 72"x72" (24" pipe separate costs)	Each		\$369.70		\$ -	\$ -	Average
ANTISEEP COLL-Corrugated Aluminum 78" x 78" (30" pipe separate costs)	Each		\$411.09		\$ -	\$ -	Average
ANTISEEP COLL-Corrugated Aluminum 84" x 84" (36" pipe separate costs)	Each		\$570.96		\$ -	\$ -	Average
ANTISEEP COLL-Corrugated Aluminum 90" x 90" (42" pipe separate costs)	Each		\$573.81		\$ -	\$ -	Average
ANTISEEP COLL-Corrugated Aluminum 96" x 96" (48" pipe separate costs)	Each		\$649.47		\$ -	\$ -	Average
ANTISEEP COLL-Corrugated Aluminum 108" x 108" (60" pipe separate costs)	Each		\$719.41		\$ -	\$ -	Average
ANTISEEP COLL-Corrugated Aluminum 120" x 120" (72" pipe separate costs)	Each		\$802.20		\$ -	\$ -	Average
ANTISEEP COLL-Polyvinyl Chloride 48"x48"	Each		\$82.64		\$ -	\$ -	Average
ANTISEEP COLL-steel pipe 42"x42"-48"x48"	Each		\$102.06		\$ -	\$ -	Average
ANTISEEP COLL-steel pipe 56"x56"-72"x72"	Each		\$227.67		\$ -	\$ -	Average
ANTISEEP COLL-steel pipe 78"x78"-90"x90"	Each		\$565.25		\$ -	\$ -	Average
FACE PLATE-installed	Each		\$290.97		\$ -	\$ -	Average
GATE-shear, alum, 10"x3/4" lift rod	Each		\$227.67		\$ -	\$ -	Average
GATE-shear, Coated Corrugated Steel w/ frame/rod 10"	Each		\$712.84		\$ -	\$ -	Average
GATE-shear, Coated Corrugated Steel w/ frame/rod 12"	Each		\$1,334.62		\$ -	\$ -	Average
GATE-shear, Coated Corrugated Steel w/ frame/rod 6"	Each		\$425.51		\$ -	\$ -	Average
GATE-shear, Coated Corrugated Steel w/ frame/rod 8"	Each		\$648.47		\$ -	\$ -	Average
GATE-shear, Polyvinyl Chloride pipe	Each		\$295.19		\$ -	\$ -	Average
GATE-slide, Polyvinyl Chloride pipe 12"	Each		\$1,884.17		\$ -	\$ -	Average
GATE-slide, Polyvinyl Chloride pipe 8"	Each		\$712.84		\$ -	\$ -	Average
HEADWALL-aluminum	SqFt		\$20.41		\$ -	\$ -	Average

HEADWALL-concrete	CuYd	\$314.03	\$ -	\$ -	Average
HEADWALL-sand cement bag >=60 lb	Bag	\$4.08	\$ -	\$ -	Average
RISER-Corrugated Aluminum 15"-18"/16 ga	LinFt	\$47.26	\$ -	\$ -	Average
RISER-Corrugated Aluminum 21"-24"/16 ga	LinFt	\$70.89	\$ -	\$ -	Average
RISER-Corrugated Aluminum 30"-36"/14 ga	LinFt	\$113.09	\$ -	\$ -	Average
RISER-Corrugated Aluminum perf 15"-18"/16 ga	LinFt	\$52.32	\$ -	\$ -	Average
RISER-Corrugated Aluminum perf 21"-24"/16 ga	LinFt	\$75.96	\$ -	\$ -	Average
RISER-Corrugated Aluminum perf 30"-36"/14 ga	LinFt	\$118.15	\$ -	\$ -	Average
RISER-Coated Corrugated Steel 15"-21"/16 ga	LinFt	\$45.57	\$ -	\$ -	Average
RISER-Coated Corrugated Steel 24"-30"/16 ga	LinFt	\$67.52	\$ -	\$ -	Average
RISER-Coated Corrugated Steel 36"-48"/14 ga	LinFt	\$141.78	\$ -	\$ -	Average
RISER-Coated Corrugated Steel 54"/12 ga	LinFt	\$141.78	\$ -	\$ -	Average
RISER-Coated Corrugated Steel 8"-12"/16 ga	LinFt	\$28.69	\$ -	\$ -	Average
RISER-Coated Corrugated Steel perf 15"-21"/16 gauge	LinFt	\$50.64	\$ -	\$ -	Average
RISER-Coated Corrugated Steel perf 24"-30"/16 gauge	LinFt	\$72.58	\$ -	\$ -	Average
RISER-Coated Corrugated Steel perf 36"-48"/14 gauge	LinFt	\$146.02	\$ -	\$ -	Average
RISER-Coated Corrugated Steel perf 54"/12 gauge	LinFt	\$146.02	\$ -	\$ -	Average
RISER-fb .175" plate 102"	Each	\$6,737.00	\$ -	\$ -	Average
RISER-fb .175" plate 108"	Each	\$7,544.61	\$ -	\$ -	Average
RISER-fb .175" plate 114"	Each	\$8,028.35	\$ -	\$ -	Average
RISER-fb .175" plate 120"	Each	\$8,516.23	\$ -	\$ -	Average
RISER-fb 18"/14 ga	Each	\$1,042.21	\$ -	\$ -	Average
RISER-fb 24"/14 ga	Each	\$1,146.02	\$ -	\$ -	Average
RISER-fb 30"/14 ga	Each	\$1,245.67	\$ -	\$ -	Average
RISER-fb 36"/14 ga	Each	\$1,719.03	\$ -	\$ -	Average
RISER-fb 42"/12 ga	Each	\$1,968.14	\$ -	\$ -	Average
RISER-fb 48"/12 ga	Each	\$2,192.38	\$ -	\$ -	Average
RISER-fb 54"/12 ga	Each	\$2,545.32	\$ -	\$ -	Average
RISER-fb 60"/12 ga	Each	\$3,043.59	\$ -	\$ -	Average
RISER-fb 66"/12 ga	Each	\$3,220.06	\$ -	\$ -	Average
RISER-fb 72"/12 ga	Each	\$3,778.53	\$ -	\$ -	Average
RISER-fb 78"/12 ga	Each	\$4,299.64	\$ -	\$ -	Average
RISER-fb 84"/10 ga	Each	\$4,808.29	\$ -	\$ -	Average
RISER-fb 90"/10 ga	Each	\$5,362.61	\$ -	\$ -	Average
RISER-fb 96"/10 ga	Each	\$5,929.39	\$ -	\$ -	Average
WATER CONTROL STRUCTURE in-line, installed 6"x4'	Each	\$836.68	\$ -	\$ -	Average
WATER CONTROL STRUCTURE in-line, installed 6"x5'	Each	\$895.97	\$ -	\$ -	Average

WATER CONTROL STRUCTURE in-line, installed 6"x6'	Each	\$951.97	\$ -	\$ -	Average
WATER CONTROL STRUCTURE in-line, installed 8"x4'	Each	\$904.75	\$ -	\$ -	Average
WATER CONTROL STRUCTURE in-line, installed 8"x5'	Each	\$1,033.22	\$ -	\$ -	Average
WATER CONTROL STRUCTURE in-line, installed 8"x6'	Each	\$1,067.26	\$ -	\$ -	Average
WATER CONTROL STRUCTURE in-line, installed WATERGATE 8 in	Each	\$653.31	\$ -	\$ -	Average
WATER CONTROL STRUCTURE in-line, installed WATERGATE 10 in	Each	\$818.01	\$ -	\$ -	Average

**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.**