Components for the Agricultural Water Resources Assistance Program (AgWRAP)

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
AGRICULTURAL WATER COLLECTION AND REUSE SYSTEM	Job	Cost Share percent of actual amount not to exceed			$ 15,000.00	$ 18,000.00	Actual
AGRICULTURAL WATER SUPPLY/REUSE POND	Job	Cost Share percent of actual amount not to exceed			$ 20,000.00	$ 24,000.00	Actual
AGRICULTURAL WATER SUPPLY/REUSE POND - Engineering for embankment pond, low hazard	Job	Cost Share percent of actual amount not to exceed			$ 7,500.00	$ 9,000.00	Actual
AGRICULTURAL WATER SUPPLY/REUSE POND - Engineering for embankment pond, 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	Job	Cost Share percent of actual amount not to exceed			$ 20,000.00	$ 24,000.00	Actual
AGRICULTURAL POND REPAIR/RETROFIT - Engineering for embankment pond, low hazard	Job	Cost Share percent of actual amount not to exceed			$ 7,500.00	$ 9,000.00	Actual
AGRICULTURAL POND REPAIR/RETROFIT - Engineering for embankment pond, intermediate or high hazard	Job	Cost Share percent of actual amount not to exceed			$ 10,000.00	$ 12,000.00	Actual
AGRICULTURAL POND SEDIMENT REMOVAL	Job	Cost Share percent of actual amount not to exceed			$ 5,000.00	$ 6,000.00	Actual
CONSERVATION IRRIGATION - Conversion from High Pressure to Drop Nozzles	LinFt	$ 5.20	$ 5.20	$ 5.20	$ 15,000.00	$ 18,000.00	Average
CONSERVATION IRRIGATION - Conversion from High Pressure to Low Pressure System	LinFt	$ 4.45	$ 4.45	$ 4.45	$ 15,000.00	$ 18,000.00	Average
CONSERVATION IRRIGATION - Conversion from Overhead to Drop Nozzles	LinFt	$ 11.00	$ 11.00	$ 11.00	$ 15,000.00	$ 18,000.00	Average
CONSERVATION IRRIGATION - Conversion from Overhead to Low Pressure System	LinFt	$ 9.00	$ 9.00	$ 9.00	$ 15,000.00	$ 18,000.00	Average
CONSERVATION IRRIGATION - Conversion from Traveling Gun to Center Pivot Drop Nozzle or Low Pressure System	Acre	$ 250.00	$ 250.00	$ 250.00	$ 15,000.00	$ 18,000.00	Average
CONSERVATION IRRIGATION - End Gun Shutoff	Each	$ 1,600.00	$ 1,600.00	$ 1,600.00	$ 15,000.00	$ 18,000.00	Average
CONSERVATION IRRIGATION - Booster Pump w/ Endgun Shut-off	Each	$ 2,541.00	$ 2,541.00	$ 2,541.00	$ 15,000.00	$ 18,000.00	Average
MICROIRRIGATION - Drip Tape - Pressure Compensating	Acre	$ 243.60	$ 243.60	$ 243.60	$ 15,000.00	$ 18,000.00	Average
MICROIRRIGATION - Poly Tubing w/ Emitters	Acre	$ 840.00	$ 840.00	$ 840.00	$ 15,000.00	$ 18,000.00	Average
MICROIRRIGATION - Poly Tubing w/ Microhoses	Acre	$ 1,474.20	$ 1,474.20	$ 1,474.20	$ 15,000.00	$ 18,000.00	Average
MICROIRRIGATION - Micro pump and filter	Each	$ 8,118.75	$ 8,118.75	$ 8,818.75	$ 15,000.00	$ 18,000.00	Average
PUMP*-housing, fiberglass/site built	Each	$ 350.00	$ 350.00	$ 350.00	$ -	$ -	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			$ 3,000.00	$ 3,600.00	Actual
TANK-temp storage, 1000 gal	Each	$ 486.00	$ 486.00	$ 486.00	$ -	$ -	Average
TANK-temp storage, 1500 gal	Each	$ 599.00	$ 599.00	$ 599.00	$ -	$ -	Average
WATER METER* - Installed on irrigation wells or wells for confined animal operations	Each	Cost Share percent of actual amount not to exceed			$ 400.00	$ 533.00	Actual
WELL*-construction/head protection	LinFt	$ 15.00	$ 15.00	$ 15.00	$ -	$ -	Average
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

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.

*The maximum cost for a well, including all eligible components, is $20,000.
*The maximum cost for a pond, including supporting practices, is $20,000. This cap does not include engineering costs.

Other components can be used from the Agriculture Cost Share Program Average Cost List as needed by BMP design.