

Components for the Agricultural Water Resources Assistance Program (AgWRAP)

Component	Unit Type	Unit Cost			Maximum Cost Share 75 Percent	Maximum Cost Share 90 Percent	Cost Type
AgWRAP – Agricultural Water Storage and/or Collection System	Job	Cost Share percent of actual amount not to exceed			\$ 15,000.00 \$30,000	\$ 18,000.00 \$36,000	Actual
AgWRAP – Agricultural Water Supply/Reuse Pond	Job	Cost Share percent of actual amount not to exceed			\$ 43,500.00	\$ 52,200.00	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
AgWRAP – 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 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
AgWRAP – AGRICULTURAL POND – Sediment Removal	Job	Cost Share percent of actual amount not to exceed			\$ 8,311.00	\$ 9,973.00	Actual
AgWRAP - CONSERVATION IRRIGATION CONVERSION	Job	Cost Share percent of actual amount not to exceed			\$ 33,492.00	\$ 40,190.00	Actual
AgWRAP - CONSERVATION IRRIGATION CONVERSION - Design	Job	Cost Share percent of actual amount not to exceed			\$ 5,000.00	\$ 6,000.00	Actual
AgWRAP - PUMP*-housing, fiberglass/site built	Each	\$ 560			\$ -	\$ -	Average
AgWRAP - PUMP*-solar powered water	Each	Cost Share percent of actual amount not to exceed			\$ 5,350.00	\$ 6,420.00	Actual
AgWRAP - PUMP*-water supply (installation of the pump, pressure tank, and connection to the power supply)	Each	Cost Share percent of actual amount not to exceed			\$ 4,100.00	\$ 4,920.00	Actual
AgWRAP - TANK-temp storage, 1000 gal	Each	\$ 1,813.00			\$ -	\$ -	Average
AgWRAP - TANK-temp storage, 1500 gal	Each	\$ 2,129.00			\$ -	\$ -	Average
AgWRAP - TANK- temp storage, 2500 gal	Each	\$ 2,675.00			\$ -	\$ -	Average
AgWRAP Water Supply Well*- construction/head protection	LinFt	East \$27.00	Central \$30.00	West \$27.00	\$ -	\$ -	Average
AgWRAP Water Supply 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
Livestock Water Storage	Each	Average and actual cost for components on cost lists			\$ 15,000.00	\$ 18,000.00	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.

*Water Supply Wells have payment caps for each component. Once the payments for the pump, permit, tank, and housing are totaled, any remaining funds up to the \$25,000 cap can go towards well construction. The maximum cost for a well, including all eligible components, is \$25,000.

*The maximum cost for a pond, including supporting practices, is \$43,500 or \$52,200. These caps do not include engineering costs.

*The maximum cost for the Livestock Water Storage BMP, including all eligible components, is \$15,000 or \$18,000.

Other eComponents needed for Livestock Water Storage, Baseflow Interceptor, or steel casing for Water Supply Wells can be used contracted using the from the Agriculture Cost Share Program Cost List. Please refer to each specific BMP webpage to find a list of common components for each BMP.