



AgWRAP Cooperator Acknowledgement

Livestock Water Storage



Cooperator Name: _____

Date: _____

Phone: _____

Water Source: _____

County: _____

Type and Number of _____

Livestock: _____

The following items provide important information regarding AgWRAP policies pertaining to Livestock Water Storage projects. The cooperator should read through each of the items and initial on the line to acknowledge that they have read and understand the information.

This form should be filled out with the assistance of local Soil and Water Conservation District staff and/or Technical Services Staff so that they may provide further explanation and answer any questions that arise.

_____ The practice is primarily intended to be used for watering livestock; however other agricultural uses are allowable.

_____ The system must be certified by a PE.

_____ This BMP may be used to store water supplied by:

- Municipal Water
- Water Supply Wells
- Spring Developments
- Streamside Pickups (baseflow interceptors)

_____ Cost sharable components include, but are not limited to:

- Water storage tanks, including concrete pads
- Pumps and piping required for collection and transfer of water to storage
 1. If pumps are cost shared, adequate housing for the pump must be provided and is cost sharable.
 2. Piping required from storage to livestock waterers is not cost sharable.
- Electricity required for pumping
- Excavation for impoundment storage and the burying of underground storage tanks

_____ A method for distributing the water from the collection or supply site to points of use must be available. This is not a cost sharable component.

_____ Any components needed to treat the stored water before its use for livestock watering is the responsibility of the cooperator.

_____ Livestock shall be excluded from the water storage areas, where appropriate. Fencing is cost sharable if the fencing meets NRCS 382 Standard.

_____ Cooperators are responsible for obtaining and complying with all required permits.

_____ Cost share will be based on actual and average cost with receipts required not to exceed the cap of \$15,000.

_____ Recommended guidelines for minimum water storage capacity:

Municipal or Community Water System	1 to 2 days
Privately Owned Well	3 to 5 days
Solar Powered Well	3 to 7 days
Spring or Stream	7 to 10 days

Estimated Water Storage Capacity

Use the Livestock Water Needs Estimation Tool to calculate the minimum water storage capacity needed for this farm. Note that cost share allows for 1000- and 1500-gallon storage tanks. If another sized tank is required as determined by a PE, please contact the district's cost share specialist.

Estimated Minimum Water Storage (gallons): _____

Cooperator Signature

I acknowledge by my signature below that I have read and understand the policies listed above, including the recommended guidelines for minimum water storage capacity.

PRINT NAME: _____

SIGNATURE: _____ DATE: _____

Technical Representative Signature

I acknowledge by my signature below that I have reviewed the policies listed above with the cooperator thoroughly.

PRINT NAME: _____

SIGNATURE: _____ DATE: _____