

Portable Agrichemical Mixing Station

Definition/Purpose

A portable device to be used in the field to prevent the unintentional release of agrichemicals to the environment during mixing and transferring of agrichemicals. Benefits may include prevention of accidental degradation of surface and ground water.

Policies

1. Limited to one station per cooperator.
2. Receipts are required for reimbursement for those components for which reimbursement is based on 75% or 90 % of actual cost. Total charge to CACSP is restricted to a total listed in the NCACSP average cost list.
3. Operation and Maintenance Plan Statement (NC-ACSP-OMP) is required. (Under development)
4. ACSP funds can be used to fund retrofitting or installing check valves, gauges, drains, vacuum breakers and mixing cones as part of a complete system.
5. BMP acres affected are required on the contract.
6. Minimum life of BMP is five (5) years.

Standards

Alabama NRCS Technical Guide, Section IV, Code #703 (Interim Standard Portable Agrichemical Mixing Station).