

Water Analysis Cost Share Program
North Carolina Dept. of Agriculture and Consumer Services (NCDA&CS)

Application Form

An authorized representative of the farm must sign this form. This form is required to be received and approved by the North Carolina Dept. of Agriculture & Consumer Services before water analysis is performed. The laboratory used for testing must be certified by the NC Department of Environment and Natural Resources to be eligible for payment. For a listing: <http://h2o.enr.state.nc.us/lab/CertifiedLaboratoryLists.htm> or 919-733-3908

This program is designed to encourage water testing for on-farm fruit and vegetable food safety programs. It will pay up to \$200.00 of the total cost for analysis of irrigation and packing line wash water for generic E Coli within the state of NC. Participating farmers are responsible for paying the total cost to the laboratory. Payments are limited to \$200.00 per farm or company per year for water analysis. Funds will be paid as a reimbursement after receiving required documentation of water analysis and proof of payment. Funds are available on a first come first served basis until the funds are depleted.

Farm Name: _____ Contact person: _____
Farm Address: _____
City _____ State _____ ZIP _____
Phone: _____ Fax: _____ E-mail: _____
Federal Tax ID/ SSN: _____

Name of certified laboratory that will perform the water analysis

Anticipated Total # of Water Samples for the year: _____

Date(s) Samples will be collected _____

What type of water will be tested? Irrigation Water Wash Water

What crops do you use this water for? _____

Expected Total Cost of Water Analysis _____

Signature of farm representative: _____ **Date** _____

This application must be submitted to the contact below before any water samples are collected.

Mail to: NCDA&CS
Water Analysis Reimbursement Program
Attn: Kevin Hardison
1020 Mail Service Center
Raleigh, NC 27699-1020

For Office Use Only
1001-536926-10202618
Approved amount _____
Approval date _____
Approved by _____