

GRANT APPLICATION

Water Quality Component under the Watershed Planning Act

Please provide two hard copies and one electronic copy of your application. Send to:
Cathy Hubbard, Department of Ecology, PO BOX 47600, Olympia, WA 98504-7600.

Water Resource Inventory Area(s):

If you are also submitting a multipurpose storage grant please tell us which of these two grant applications is a higher priority.

Water Quality application: Water Storage application:
CONTACT INFORMATION

Project Manager

Address, City Zip

Telephone

FAX Internet/e-mail Address

BILLING INFORMATION

Payee Name

Billing Contact

Address, City Zip

Federal Tax ID #

Legislative District Congressional District

Funding Request Summary

Amount Requested From Ecology \$

Total Cost of Project = \$

Application Authorization

Ecology is requested to consider this application for financial assistance for the purpose of meeting the water quality component under RCW 90.82.090. We agree to cooperate with Ecology by providing any additional information needed to determine grant eligibility and to adhere to all applicable state and federal rules governing grant funds. We certify that to the best of our knowledge, the information in this application is true and correct.

Designated Lead Agency:

Authorized Representative: _____

(signature) (date) Print name and title:

List existing water quality studies and water quality plans that you are aware of and describe how the planning unit will use them.

For items 1-5 below provide a scope of work, detailed budget and schedule for completing that activity.

- 1. Based on existing studies conducted by federal, state, and local agencies state where legally established water quality standards are being met in the management area and where they are not being met;**
- 2. Develop a problem statement including the causes of water quality violations in the management area, including an examination of information regarding pollutants, point and non-point sources of pollution, and pollution-carrying capacities of water bodies in the management area. The analysis shall take into account seasonal stream flow or level variations, natural events, and pollution from natural sources that occurs independent of human activities**
- 3. Develop a description of the characteristic uses of each of the non-marine bodies of water in the management area**
- 4. Identify and summarize any total maximum daily load established for non-marine bodies of water in the management area**
- 5. Describe the impact of fresh water on marine water quality (if the WRIA has no marine waters then no need to address this in the scope of work)**

Questions 6 & 7

Provide a scope of work, detailed budget and schedule for completing these activities.

Total cost of equipment:	
Travel:	\$
Other (Please Outline):	
Total cost of other:	\$
TOTAL DIRECT COSTS	\$
Indirect Costs (<u>Up to</u> 25% of Salaries and Benefits):	\$
TOTAL PROJECT COST:	\$