



Equipment Resupply Policy and Request Form

Because of the need for future monitoring materials for your monitoring, and the need of the IDAH2O program to justify the expense of continuing to supply these materials, we have created "IDAH2O Program Criteria for Receiving Additional Monitoring Equipment and Supplies."

These criteria are as follows:

To receive additional consumable IDAH2O monitoring supplies (CHEMets™ Dissolved Oxygen replacement supplies, Hach™ pH test strips, or Hach™ Chloride titrators, you must at a minimum submit yearly to the IDAH2O database:

- One IDAH2O Habitat Assessment
• One Biological Assessment, and
• Three Chemical/Physical Assessments

These data submittals will be calculated on the basis of one "monitoring season" of January 1 to December 31 of a given calendar year. Resupplies will also be provided upon request for reasons such as expired supplies or supplies depleted because of monitoring activities.

To receive additional non-consumable supplies, due to breakage, loss, or expanding of a monitoring program, the above criteria must be met in addition to a written request sent to the IDAH2O program. Items may include transparency tubes, fiberglass tape measures, aquatic thermometers, benthic nets and other items.

All supply requests will be handled under the sole discretion of IDAH2O staff and may be contingent upon availability of requested materials. The IDAH2O program may discontinue this policy at any point in time, especially due to financial constraints.

Equipment Request Form

Name: \_\_\_\_\_ ID: \_\_\_\_\_ Site Number(s): \_\_\_\_\_

Address: \_\_\_\_\_
Street City State Zip

Equipment (please fill in quantities needed):

\_\_\_ CHEMets™ Dissolved Oxygen Refills \_\_\_ Hach™ Chloride titrators
\_\_\_ CHEMets™ Dissolved Oxygen Color Comparator Other: \_\_\_\_\_
\_\_\_ Hach™ pH test strips

Make copies of this form and send to: IDAH2O, University of Idaho Extension, 1031 North Academic Way #242, Coeur d'Alene, Idaho 83814, or email your request to idah2o@uidaho.edu, or fax to 208-292-2535.