



# PREPROPOSAL FORM: Klamath Water Quality Improvements Grant Program

**Application Type:** Preproposal - [Klamath Water Quality Improvements Grant Program](#)

**Application Name:**

**Applicant:**

**Point of Contact:**

**Address:**

**Phone:**

**Email:**

**Location Coordinates/Google Pin Link):**

## **Budget Summary:**

Amount Requested from OWEB:

Anticipated Match Amount:

Total Project Amount:

## **Project Categories:**

Select the project category or categories the proposed project addresses.

*Categories are described in grant program guidance document.*

- ☐ Riparian fencing and grazing management
- ☐ On-farm irrigation efficiency and water management
- ☐ Natural wetland restoration
- ☐ Diffuse source treatment wetlands
- ☐ Other (please list project type and describe how project will have direct impact on improving water quality in the Klamath River.)

## **Project Type:**

Select the project type for which you are requesting funding.

- ☐ Technical Assistance – engineering and design only
- ☐ Restoration

PLEASE LIMIT YOUR PROJECT NARRATIVE TO **NO MORE THAN 2 PAGES.**

**Proposed Solution:**

Summarize the purpose, goals, and objectives of the proposed project and the problem that it addresses. Detail the expected water quality benefits the proposed project will provide and describe how the project fits into water quality management in the Klamath Basin, including interconnection with existing plans (e.g., Upper Klamath Basin Watershed Action Plan, the Klamath Basin Integrated Fisheries Restoration and Monitoring Plan and the Klamath Reservoir Reach Restoration Plan). If there is a water right(s) associated with the lands involved in the project, please provide the water right(s) information (ex. Oregon Water Resource Dept. permit #, certificate # or Klamath adjudication claim #).



**Select the current level of design that has been completed for the project at this time and include any design documents.**

- ☐ No level of design has been completed.
- ☐ Conceptual design (evaluation of alternatives, concept-level plans, design criteria for project elements, rough cost estimates).

If additional design is required, describe the remaining design work needed, when it is expected to be completed and how it will be funded.

- ☐ Preliminary design (selection of the preferred alternative, draft plans, draft design report, preliminary cost estimates).

If additional design is required, describe any remaining design work needed and when it is expected to be completed.

- ☐ Final design (final design report, plans, and specifications, contracting and bidding documents, monitoring plan, final cost estimate).

**Permitting:**

Summarize the anticipated regulatory permitting and/or compliance needed to complete the project.

**Budget:**

Provide a summary and an estimated total cost of the proposed project using [OWEB's budget template](#). Do not include lump sums. The summary should briefly explain the budget components and why they are necessary for successful project implementation.

**Project Schedule:**

Provide a timeline and milestones of activities for completion of the proposed project.

**Effectiveness Monitoring** (Strongly Encouraged):

Please describe any proposed water quality monitoring for the project, including the parameters being monitored and the location, frequency and responsible party(ies) for the monitoring.

**Attachments:**

- Project Map(s) – provide a contextual map and project map at a minimum.
- Project Photos – limit to one page.
- Project Design – include only relevant design pages.
- Project Budget – include OWEB’s budget page.
- Grazing Management Plan – If grazing is a component of the project, please include a grazing management plan.

**(list attachments)**