RESTORATION - IM11

Evaluation Criteria OAR 695-010-0060

Projects must provide expected benefits by:

- Demonstrating a clear need for the project and how proposed activities will lead to water quality benefits.
- Ultimately reducing nutrient inputs into the Klamath River.

Describes matching fund sources and project benefits of leveraging funds

Budget costs match the proposed scope of work

Organization has relevant experience and past performance with project type

Organizational capacity to successfully implement the proposed project

Demonstrated coordination among local partners and community members.

Key staff qualifications and experience are provided; roles/responsibilities clearly defined

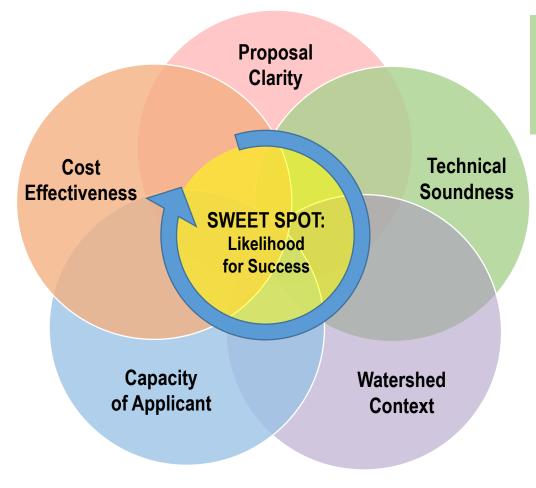
Clear project deliverables and timeline

Demonstrated local support of

project

Project ready to implement

Clear project objectives, approach and scope of work



Describes necessary permitting and environmental approvals, timelines, and compliance required to implement and complete the proposed project.

Project incorporates technology sharing or public engagement opportunities

Demonstrated integration and linkage with existing Klamath Basin plans

Projects located upstream of Upper Klamath Lake will be given priority

Demonstrated nutrient input reduction to benefit the Klamath River

Clear, certain and sustainable water quality benefits

TECHNICAL ASSISTANCE - IM11

Evaluation Criteria OAR 695-030-0045

Technical Design &
Engineering = project
designs or engineering
materials that directly lead
to site-specific water
quality restoration projects
within a specified
timeframe.

Cost aligns with work necessary to accomplish project objectives

Describes matching fund sources and project benefits of leveraging funds Proposal
Clarity

Clear project objectives, approach and scope of work

Clear project deliverables and timeline

Professiona engineering

Likelihood for

Success
Necessary for future eligible

restoration

Technical Soundness

Professionally accepted technical or engineering approaches will be used

Appropriate data will be collected to inform designs

Addresses limiting water quality factors in existing Klamath Basin plans

Describes alternative analysis that demonstrates a range of options were considered

Demonstrated local support of project

Qualifications of staff or consultants to accomplish

proposed activities

Cost

Effectiveness

Capacity of Applicant

Organizational capacity of applicant

Demonstrated coordination among local partners and community members.