

# RECLAMATION

*Managing Water in the West*

## Klamath River Basin Study Strategy Submittal Form

### Contact Information: (Optional)

Keep My Contact Information Private

Contact Name:

Title:

Affiliation:

Address:

Telephone:

Email Address:

Date Strategy Submitted:

### Strategy Name:

#### General Strategy Category (please check appropriate box or boxes):

- |                                                     |                                                  |
|-----------------------------------------------------|--------------------------------------------------|
| <input type="checkbox"/> Ecological Resources       | <input type="checkbox"/> Recreational Resources  |
| <input type="checkbox"/> Electrical Power Resources | <input type="checkbox"/> Water Deliveries        |
| <input type="checkbox"/> Flood Control              | <input type="checkbox"/> Water Quality Resources |

Please describe your idea(s) for the adaptation strategy to reduce water supply/demand gaps. A separate form should be completed for each strategy. If you can, please provide the location(s) where the strategy could be implemented and other information about your ideas which will make it easier for us to evaluate the strategy that you are proposing. Additional guidance is provided on the following page.

**Description of Strategy:**

**Requested Strategy Details:**

<b>Attribute</b>	<b>Description</b>
<b>Location</b>	<i>Describe location(s) where strategy could be implemented and other areas that the strategy would affect, if applicable. Attach a map, if applicable.</i>
<b>Quantity and Timing</b>	<i>Roughly quantify the range of the potential amount of water that the strategy could provide over the next 50 years and in what timeframe that amount could be available. If strategy could be implemented in phases, include quantity estimates associated with each phase. If known, specify any important seasonal (e.g., more water could be available in winter) and/or frequency (e.g., more water could be likely available during above average hydrologic years) considerations. If known, describe any key assumptions made in order to quantify the potential amount.</i>
<b>Technical Feasibility</b>	<i>Describe the maturity and feasibility of the concept/technology being proposed, and what research and/or technological development might first be needed.</i>
<b>Implementation Risk/Uncertainty</b>	<i>Describe any aspect of the strategy that involves risk or uncertainty related to implementing the strategy</i>
<b>Reliability</b>	<i>Describe the anticipated reliability of the strategy and any known risks to supply or demand, such as: drought risk, water contamination risk, risk of infrastructure failure, etc.</i>
<b>Environment</b>	<i>Describe any anticipated positive or negative effects on ecosystem within or outside the Klamath River Basin</i>
<b>Strategy Measure</b>	<i>Describe how the benefits of the proposed strategy could be measured or quantified.</i>
<b>Other Information</b>	<i>Provide other information as appropriate, including potential secondary benefits or considerations. Attach supporting documentation or references, if applicable.</i>

Strategy submittal form can be submitted by email to the following email address:

bor-mpr-klamathbasinstudy@usbr.gov

OR

Strategy submittal form can be submitted by mail to the following mailing address:

Marketa Elsner  
Denver Federal Center  
Building 67, 5th Floor West  
PO Box 25007 (86-68210)  
Denver, CO 80225-0007