

Attachment 9. Anadromous Salmonid Recovery Task and Limiting Factors Form

<p>1. Salmonid Species Benefited:</p>	<p><input type="checkbox"/> Coho <input type="checkbox"/> Steelhead <input type="checkbox"/> Chinook</p>
<p>2. Recovery/Restoration Plan:</p>	<p><input type="checkbox"/> Steelhead Restoration and Management Plan for California (DFG 1996) The 2013 Steelhead Recovery Task List (https://nrm.dfg.ca.gov/FileHandler.ashx?DocumentID=58603) must be used for task selection, instead of the 1996 Restoration and Management Plan, to comply with this Solicitation</p> <p><input type="checkbox"/> Recovery Strategy for California Coho (DFG 2004) Tasks that are acceptable for compliance with this Solicitation are listed in an online database available at http://nrm.dfg.ca.gov/coho/coho_tasks.aspx. The database must be used for task selection, instead of the 2004 Recovery Strategy, to comply with this Solicitation.</p> <p><input type="checkbox"/> Southern California Steelhead Recovery Plan (NOAA 2012)</p> <p><input type="checkbox"/> South-Central California Steelhead Recovery Plan (NOAA 2013)</p> <p><input type="checkbox"/> Final Recovery Plan for Evolutionarily Significant Unit of Central California Coast Coho Salmon (NOAA 2012)</p> <p><input type="checkbox"/> Final Recovery Plan for the Southern Oregon/Northern California Coast Evolutionarily Significant Unit of Coho Salmon (NOAA 2014)</p> <p><input type="checkbox"/> Recovery Plan for the Evolutionarily Significant Units of Sacramento River Winter-Run Chinook Salmon and Central Valley Spring-Run Chinook Salmon and the Distinct Population Segment of California Central Valley Steelhead (NOAA 2014)</p> <p><input type="checkbox"/> Coastal Multispecies Recovery Plan, North Central California Coast Recovery Domain: California Coastal Chinook Salmon, Northern California Steelhead, Central California Coast Steelhead (Public Draft: October 2015, NOAA 2015)</p> <p><input type="checkbox"/> Not Applicable</p>
<p>3. Recovery/Restoration Task Number:</p> <p><u>It is the applicant's responsibility to select and enter the correct task for their proposal.</u></p>	<p>List the Task Number, from one of the eight recovery plans listed above, that identifies the primary task your project will address.</p> <p>Note: See specific requirements, outlined above in question 2, concerning selection of tasks related to the Steelhead Restoration and Management Plan for California (DFG 1996) and Recovery Strategy for California Coho (DFG 2004).</p> <p>Task Number:</p> <p><input type="checkbox"/> Not Applicable</p>

Project Title:
Applicant:

4. Describe how the Project Accomplishes List Task	<p>Specifically identify how the proposal will successfully address the task identified in question 3 (Recovery/Restoration Task Number) Include the title of the task in your explanation. In order to track recovery actions from recovery plans, please list in this section any additional tasks that your project may address. Also indicate if non-focus species are benefited and how they are benefited.</p> <p><input type="checkbox"/> Not Applicable</p>
5. Limiting factors to salmonids remediated by proposed project:	<p><input type="checkbox"/> Water quantity (lack of flow, diversions, runoff) <input type="checkbox"/> Water quality (temperature, chemistry, turbidity) <input type="checkbox"/> Riparian dysfunction (lack of shade, excessive nutrients, roughness, elements) <input type="checkbox"/> Excessive sediment yield (pool and gravel quality) <input type="checkbox"/> Spawning requirements (gravel, resting areas-pools) <input type="checkbox"/> Rearing requirements (velocity, lack of shelter, pools) <input type="checkbox"/> Estuary / lagoon issues (closure during migration periods) <input type="checkbox"/> Fish passage (emigration and immigration)</p>
6. Limiting Factor Remediation:	<p>Describe how the project addresses each of the selected limiting factors in question 5. Provide a separate explanation for each limiting factor selected. Be specific on how your project is addressing each limiting factor.</p>