## **Summary Form for Electronic Document Submittal**

SCH #: \_\_\_\_\_

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

| Project Title: Lake-Wide Control of Aquatic Invasive Plants (AIP)  |  |
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| Lead Agency:Tahoe Resource Conservation District   |  |
| Contact Name: Mollie Hurt  |  |
| Email: mhurt@tahoercd.org  | Phone Number: 530-543-1501 x102  |
| Project Location: Lake Tahoe Basin - City of South Lake Tahoe and El Dorado/Placer Counties  |  |
| City   | County   |
| Project Description (Proposed actions, location, and/or consequence  | es).   |
| Tahoe Resource Conservation District (Tahoe RCD), on behalf of the Committee (AISCC), and in coordination with the TRPA, is proposing throughout suitable habitat areas in Lake Tahoe, tributaries, and mar River, and the Truckee River between the dam at Lake Tahoe to Rive does not include the channels and lagoons of the Tahoe Keys, as a due to the significant differences in scale and complexity. The Project efforts in locations where previous efforts have been successful, expareas, expand available methods/techniques, and to allow for rapid (AIP) infestations. | g to conduct aquatic plant control and management rshes in California and Nevada, the Upper Truckee er Ranch at Alpine Meadows Road. The project area separate analysis of treatment methods is occurring a intends to continue aquatic invasive plant control pand control efforts to include known infestation |

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

Impacts found to be potentially significant that require mitigation include:

- air emissions if maintenance dredging is used to address AIP infestations;
- inadvertent discovery of buried cultural resources and work in areas near resources;
- accidental spill of oils or fuels associated with control actions that use mechanical equipment;
- worker safety at control sites on the airport property;
- water quality and increased turbidity as a result of control actions;
- public access limits and safety in areas where control actions are located in public recreation areas;
- water quality impacts on lake water intake facilities;
- navigational access and safety within active control sites; and
- control implementation impacts on biological resources, including sensitive plants within staging areas, nesting and migratory birds, and other protected species.

Mitigation measures (e.g., resource protection measures requiring avoidance of sensitive biological and cultural resources and water quality protection) have been identified to reduce each potentially significant impact to a level of less than significant.

| Continues  |
|--|
| If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised b agencies and the public. |
| Issues raised during scoping of the Project included:  |
| 1) requests to better define the project area,   |
| 2) requests to better describe proposed AIP control measures and when/where they would be used,  |
| 3) concerns over dredging as a control method for AIP,   |
| 4) resources that should be analyzed, and  |
| 5) proposed measures to protect resources during control work.   |
| proposed medisares to protect resources during control work.   |
| These comments were addressed in the environmental document.   |
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| Provide a list of the responsible or trustee agencies for the project.   |
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| Tahoe Resource Conservation District   |
| California Tahoe Conservancy   |
| California Regional Water Quality Control Board, Lahontan  |
| California Department of Fish and Wildlife   |
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| Tahoe Regional Planning Agency   |
| USDA Forest Service Lake Tahoe Basin Management Unit   |
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