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

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.

SCH #:	
Project Title: Bluebird Canyon Outfall and Diversion Structure Re	nabilitation Project
Lead Agency: City of Laguna Beach	
Contact Name: Hannah Johnson	
Email: hjohnson@lagunabeachcity.net	Phone Number: 949.464.6615
Project Location: Laguna Beach City	Orange County
Project Decription (Proposed actions, location, and/or consequence	es).
The proposed project would involve rehabilitation of the existing Existing headwall would be removed and replaced with a new head and be constructed with concrete, colored to blend aesthetically would be constructed between the headwall and the outfall and didiversion pipes. Two Tideflex duckbill valves would be installed of through the intermediate wall but prevent the surcharge of sea was be located above the outfall and diversion pipes (behind the intermediate).	idwall, which would be located on the same footprint with the surrounding environment. An intermediate wall version pipes, creating an enclosure for the outfall and in this intermediate wall to allow stormwater to pass atter, sand, and sediment. A manhole and cover would
Identify the project's significant or potentially significant effects and would reduce or avoid that effect.	I briefly describe any proposed mitigation measures that
The proposed project wold result in potentially significant impacts Resources, Hazards and Hazardous Materials, Noise, and Transpose mentioned resources. Incorporation of mitigation measures would areas.	portation. Mitigation has been proposed for the above

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.
None
Describe a list of the access with an extractive accessing for the annula of
Provide a list of the responsible or trustee agencies for the project.
Orange County Flood Control District     State Water Resources Control Board
• Regional Water Quality Control Board – Region 9