

Outline of Final PEIR



Advisory Committee
February 27, 2007

Proposed Final PEIR Outline

- ◆ **Executive Summary**
- ◆ **Chapter 1 - Introduction**
- ◆ **Chapter 2 - Preferred Alternative**
- ◆ **Chapter 3 - Edits and Errata to Draft PEIR**
- ◆ **Remaining Chapters - Responses to Comments**

Chapter 2 - Preferred Alternative

- ◆ **Description of Process to Select Preferred Alternative**
 - Results from Preferred Alternative Process Work Group (and associated work groups)
 - Recommendations from Advisory Committee
 - Input from agencies, stakeholders, and individuals
 - Basis of the Selection of Preferred Alternative
- ◆ **Description of Preferred Alternative**
 - Including Early Start Habitat, requirements for project level analyses, phased cost estimates for capital and operations & maintenance

Chapters with Responses to Comments

- ◆ **Separate chapters for each type of comment letter**
- ◆ **Letters and responses on same page**
- ◆ **Attachments will be presented in appendices**

<p>State of California</p> <p>Memorandum</p> <p>Date: 04/17/2018</p> <p>To: Dele Hoffman-Powers, Chief Colorado River and Salton Sea Office Room 1148</p> <p>From: David A. Gutierrez, Chief Division of Safety of Dams Department of Water Resources</p> <p>Subject: Draft Programmatic Environmental Impact Report, Executive Summary, Salton Sea Ecosystem Restoration Program, October 1, 2006, Imperial and Riverside Counties.</p> <p>We have reviewed the Draft Programmatic Environmental Impact Report for the Salton Sea Ecosystem Restoration Program.</p> <p>Based on the information provided, we find that several of the barrier configuration alternatives to the Salton Sea may be under State jurisdiction for safety. Sections 8003 and 8004 of the California Water Code define that dams of higher flooding a reservoir storage capacity of more than 15 acre feet, and dams higher than six feet having a storage capacity of 50 acre feet or more, are under State jurisdiction. Jurisdictional height of a dam is the vertical distance measured from the lowest point at the downstream toe of the dam to its maximum storage elevation.</p> <p>If the proposed barriers are under State jurisdiction, an application, together with plans and specifications, must be filed with the Division for construction of the new dam. All dam safety issues must be resolved prior to the approval of the application. Design and construction of the dam must be performed under the direction of a civil engineer registered in California. John Vrymoed, Design Engineering Branch Chief.</p> <p>If you have any questions, please contact Office Engineer Chuck Wong at (916) 227-4651 or Regional Engineer Mike Wilbur at (916) 227-4000.</p> <p>CC: Nadell Gayon, Resources Agency Project Coordinator Environmental Review Section, CEQA 501 P Street Sacramento, California 95814</p> <p>DATE: 04/17/18 11:47 AM [Signature]</p>	<p>The Recipient Agency</p> <p>California Department of Water Resources Division of Safety and Dams (DSOD)</p> <p>DSOD-1 As described on the first page of Table 25-1 and in Chapter 9 and Appendix H4 of the Draft PEIR, permitting would be required for all structures within the jurisdiction of DSOD. This determination will be finalized under the project level analysis, as described in Chapter 2 of the Final PEIR.</p>
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Summary of Final PEIR

- ◆ **Will probably exceed 2,000 pages**
- ◆ **Executive Summary will be revised**
- ◆ **Final PEIR will be provided as a companion document to the Draft PEIR**
 - **Final PEIR will include edits and errata for Draft PEIR**
 - **Draft PEIR will not be reissued with changes as Final PEIR**