Bay Delta Conservation Plan
Document Review Comment Form

Please use this form to document your comments to the_____. Please number your comments in the first column, indicate your agency affiliation in the second column, and reference the comment's location in the review document in the Section, Page, and Line (if provided) columns. Return completed comment forms to _____ by COB _____

To be of the greatest value to the document development process, please make your comments as specific as possible (e.g., rather than stating that more current information is available regarding a topic, provide the additional information [or indicate where it may be acquired]; rather than indicating that you disagree with a statement, indicate why you disagree with the statement and recommend alternative text for the statement). Do not enter information in the Resolution column.

Document: EIS Chapter 4 Approach to Environmental Analysis

Name: _____ **Affiliation:** ___EPA____

Date: _____

No.	Agency	Page #	Section #	Line #	Comment	Disposition
	EPA	4-5	Methods for Analysis		Please provide detailed information on analytical methods in the resource chapters. Clarify in this paragraph that descriptions of analytical methods will be sufficient for clearly describing how proposed project actions are evaluated.	
	EPA	4-5	Methods for Analysis		Explicitly state in resource chapters why models , assumptions, and analytical methods are chosen over other available tools.	
	EPA	4-5	Environmental Consequences		Please provide estimates of environmental consequences in relevant units of measure. For example, the water quality chapter should include estimates of the size (acres) and distribution (location on a map) of the low salinity zone (as defined) for each Operations Scenario and project alternative to provide one measure of the environmental consequence of each	

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					delta conveyance alternative on water quality & pelagic fish habitat. In addition estimates of impacts to water quality should be provided in units that correspond to state-adopted water quality criteria objectives.	

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