

Reclamation Announcement of Availability of Draft Biological Assessment Modeling – February 3, 2016

[DESIGN & CONSTRUCTION](#)[PROBLEM](#)[SOLUTION](#)[NEWS](#)[STAY CONNECTED](#)[RESOURCES](#)

MARCH 25, 2016

[AQUATIC SCIENCE PEER REVIEW](#)

California WaterFix Aquatic Science Peer Review

The purpose of the California WaterFix Aquatic Science Peer Review is to provide the National Marine Fisheries Service (NMFS), U.S. Fish and Wildlife Service (USFWS), and California Department of Fish and Wildlife (CDFW) with an independent scientific evaluation of the methods and approaches for developing the joint Biological Opinion requirements and analyses prepared for the CDFW 2081 (b) Incidental Take Permit application for the California WaterFix.

FEBRUARY 3, 2016

[WORKING DRAFT BIOLOGICAL ASSESSMENT MODELING DATA](#)

Working Draft Biological Assessment Modeling Data Now Available

The CALSIM and DSM2 modeling data used in development of the working draft biological assessment for the California WaterFix is now available upon request. CALSIM is a model used to simulate State Water Project (SWP)/Central Valley Project (CVP) operations. DSM2 is an extension of CALSIM which is used to model the historical hydrodynamics and electrical conductivity for the Delta and portions of the San Joaquin River.

JANUARY 15, 2016

[DCE TENTATIVE AGREEMENT NOW AVAILABLE](#)

Design & Construction Enterprise Tentative Agreement

The California Department of Water Resources (DWR) and a Joint Powers Authority comprised of public water agencies will collaborate in the design and construction of California WaterFix, should the project be permitted by various state and federal regulators and should the public water agencies choose to pursue the project.

Screen capture from November 27, 2017

<https://www.californiawaterfix.com/resources/news-archive/>



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For more information on how to obtain this data please contact:

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Screen capture from November 27, 2017

https://www.californiawaterfix.com/wp-content/uploads/2017/10/lveo5_BA_ModelingData.pdf