

REFINED TUNNEL OPTION AND INTAKE DESIGN

MAPPING A BETTER ROUTE FORWARD

In 2013, significant changes to the proposed water facilities and operations reduced the overall project footprint by one-half of its original size to minimize community impacts. In 2014, the water facilities were further refined to address engineering improvements and feedback received during the public comment period. Since then, additional changes have been made to the proposed facilities. Changes to the project:



Reduce construction impacts on Delta communities and the environment



Reduce power requirements



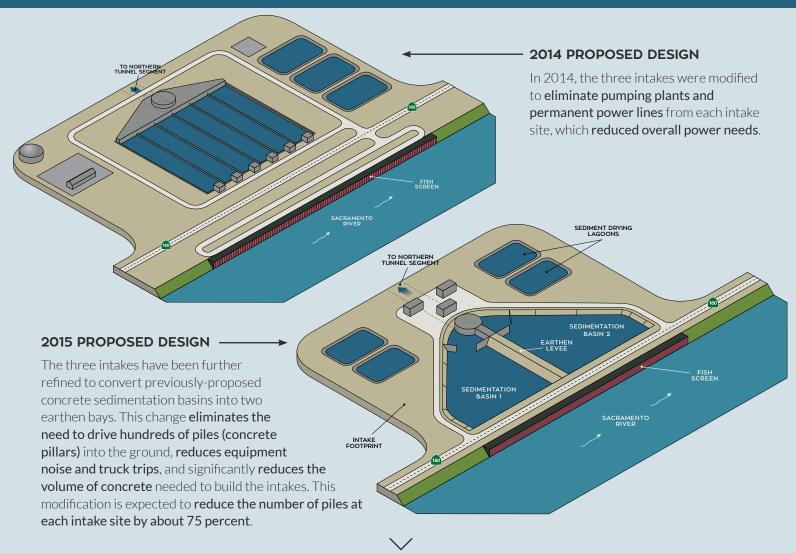
Increase use of stateowned property



Allow for gravity flow at certain river conditions

These changes, along with others, will be available for formal review and comment in the Partially Recirculated Draft Environmental Impact Report (EIR)/Supplemental Environmental Impact Statement (EIS) expected for release in June 2015.

ENGINEERING CHANGES TO INTAKE FACILITIES





Public Lands Utilized

Shaft Locations

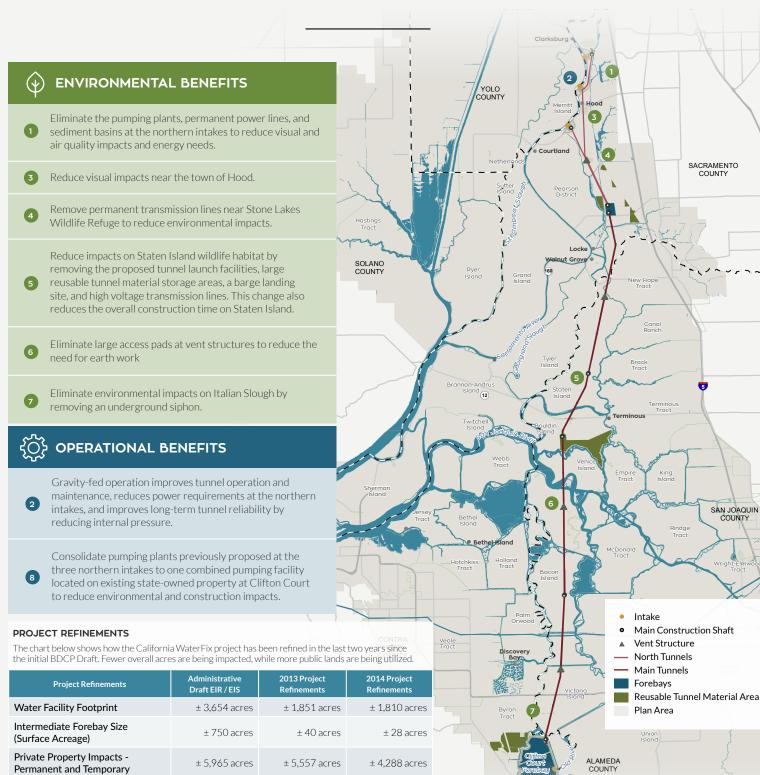
Agricultural Impacts

Number of Tunnel Reaches

Number of Launch and Retrieval

PROPOSED PROJECT CHANGES

Reducing environmental impacts and improving operations



± 733 acres

5 main tunnel

± 4,890 acres

shafts

± 657 acres

5 main tunnel

± 6,033 acres

shafts

± 240 acres

7 main tunnel

± 6,105 acres

6

shafts