

Introduction:

Need to set stage ;

Current through Delta operations is a problem

Solution is to add new tools

Developed a range of scenarios which is a combination of tools

The EWA appears to most promising to meet CALFED objectives

Re-operating system to make Delta friendly for fish may at times impact water quality and supply.

Head towards recovery of fisheries

Title: Water Project Operations in Stage 1.

CALFED view is of baseline is that its irrelevant. More focused on outcome

Stakeholders issues is baseline

EWA will require a big account

Solution is in the order of 100's of thousands not millions

Need add a sentence that gives credit to ERP and CVPIA

Demonstration of EWA in 1999 ops

The 84-87 simulation

4 years to short

There walls on access to water

How fast can you get water

Pros and cons of different tools

Need to emphasis continuous improvement, but fish can't wait for storage to be built or conservation to be developed

Need option ageements to fill upstream storage