
AGENDA
DAY 3 - October 8, 1997
ERPP SCIENTIFIC REVIEW PANEL
Sacramento Convention Center
8:30 a.m. - 3:30 p.m.

8:30 - 10:30

Question 10 - *Dick Daniel*

- One of the most debated issues involves the management of hydrologic processes necessary to support basic ecological processes and functions of riverine and estuarine ecosystems. What methods or approaches would you suggest to determine the hydrologic characteristics (including frequency of occurrence, length of duration, quantity of discharge, and others, if applicable) of the system that serve to support basic ecological processes and functions which sustain aquatic ecosystems? Would these be applicable to the Bay-Delta Ecosystem?

10:30 - 10:45

BREAK

10:45 - 12:00

Question 8 - *Dick Daniel*

- Can you comment on our approach or recommend a method that addresses scientific uncertainty and biological urgency to achieve proper phasing of actions?

Question 9 - *Dick Daniel*

- Multiple actions will be needed to achieve the implementation goals. Some of these actions may conflict to varying degrees, while other actions may interact to provide synergistic benefits. Based on your experience, are there any specific elements or proposed actions in the ERPP which are likely to conflict with each other? Do you have any suggestions for actions which would optimize the probability of synergistic benefits

12:00 - 1:00

LUNCH

1:00 - 2:00

Question 11 - *Sharon Gross*

- Given irreversible changes to the Bay-Delta system, are the implementation objectives of the ERPP reasonable? What irreversible changes have occurred in other systems, how have those affected restoration efforts, and what lessons can be applied to this system?

2:00 - 2:15

BREAK

2:15 - 3:00

Question 12 - *Dick Daniel*

- Does the ERPP identify and incorporate all of the requirements necessary for implementation of a successful long-term restoration program? Based on your experience and review of the ERPP, how can the ERPP be strengthened?

Public Comment

3:30

Adjourn