

Recommendations on Making Standards from the Science Team Regimes

- I. Executive Summary
- II. Preamble / Charge
- III. BBEST Report
- IV. Consideration of Other Factors
- V. Assumptions & Justifications

Workplan?? (Is this part of our report? How does it affect our recommendations?)

- VI. Regional Water Planning Effects
- VII. Detailed Recommendations

Recommendations on Making Standards from the Science Team Regimes

I. Executive Summary

II. Preamble / Charge

III. BBEST Report

(Insert list)

- a. Summary of recommendations
 - i. Instream flow
 - ii. Bay and estuary flow
- b. Issues with multiple recommendations

IV. Consideration of Other Factors

(Insert list)

- a. Variation vs. reliability
- b. Subsidence & groundwater concerns
- c. Permitted Uses
- d. Enforcement

V. Assumptions & Justifications

(Insert list)

- a. Bay / river interaction & independencies
- b. Today's conditions
 - i. Weather / Flows
 - ii. Diversions, storage and users / uses

(Per TWDB plus environmental—in no particular order...)

Municipal, Irrigation, Livestock, Manufacturing, Mining, Steam Electric
Power, Environmental: Instream Flow, Bay and Estuary Flow

- iii. Other ecosystem health factors

- c. Tomorrow's conditions
 - i. Wet / dry
 - ii. Diversions, storage and users / uses
 - iii. Contribution of flows to ecosystem health
 - ? *Work plan / adaptive management ?*
- d. Measurement & data
 - i. Precision of flow recommendations
 - 136 cfs - 134 cfs - 130 cfs

VI. Regional Water Planning

- a. Impact of environmental flow recommendations: demand, supply, and management strategies
 - i. Region C
 - ii. Region H
 - iii. Other regions

VII. Detailed Recommendations

- a. Suggested Rules / Standards
 - i. Flow vs. volume
 - ii. Wet / Average / Dry
 - iii. seasonal vs. % annual
 - iv. Matrix
 - v. Ranges
- b. Strategies / Options to meet standards
 - i. Season
 - ii. Time
 - iii. Location

Workplan?? (Is this part of our report? How does it affect our recommendations?)

Review; Monitoring, studies & activities; Schedule & strategies for refinement