

Interrelation of CALFED Subcommittee Goals from the Ecosystem Restoration Subcommittee Perspective

The purpose of this chart is to display potential relationship of Ecosystem Restoration Subcommittee goals with the goals of the other CALFED subcommittees. This relationship is identified, but no indication is given as to whether the goals are supportive or conflicting. Due to the broad nature of the goals, it is difficult to determine how the goals relate until they are further developed.

Ecosystem Restoration Subcommittee Goals	Delta Levee Habitat	Drinking Water	Environmental Justice	Water Use Efficiency	Watershed	Water Supply	Working Landscapes
1. Achieve recovery of at-risk species			EJ 1			WS 1 WS 2 WS 3 WS 4	
2. Rehabilitate natural ecosystem processes and biotic communities			EJ 1	WUE 1	W 1	WS 1 WS 2 WS 3 WS 4	
3. Maintain and/or enhance populations of selected harvestable species						WS 1 WS 2 WS 3 WS 4	
4. Protect and/or restore functional habitat for ecological and public values	DLH 2 DLH 4	DW 1 DW 2 DW 3	EJ 1	WUE 1	W 1	WS 1 WS 2 WS 3 WS 4	WL 1 WL 2
5. Prevent and reduce the impact of non-native invasive species							
6. Improve and/or maintain water and sediment quality conditions	DLH 2 DLH 3 DLH 4 DLH 5	DW 1 DW 2 DW 3	EJ 1	WUE 1	W 1	WS 1 WS 2 WS 3 WS 4	WL 1 WL 2

Key

CALFED Subcommittee	Goals
Delta Levee Habitat	DLH 1 – Levee Emergency Acute Response Plan DLH 2 – Subsidence Control Plan DLH 3 – Risk Management DLH 4 – Baseline Maintenance DLH 5 – Special Projects (Enhance levee stability to protect life, property, water quality, agriculture production, and ecosystems)
Drinking Water	DW 1 – Organic Carbon DW 2 – Bromide DW 3 – Equivalent level of public health protection (ELPH) DW 4 – Groundwater
Environmental Justice	EJ 1 - No segment of the population bears a disproportionately high and adverse health, environmental, social or economic impact resulting from CALFED’s programs, policies or actions.
Water Use Efficiency	WUE 1 – Agricultural WUE (Improve Yield through demand reduction/replacement, Reduction in return flows, and Changes in operational timing) WUE 2 – Urban WUE (Improve Yield through demand reduction/replacement, Reduction in return flows, and Changes in operational timing) WUE 3 – Reclamation (Recycling) WUE 4 – Water Measurement
Watershed	W 1 – Establishment of local watershed management programs W 2 – Develop watershed assessments and management plans (Basin Management Plans)
Water Supply	WS 1 – Increase Operational Flexibility WS 2 – Expand surface water storage capacity WS 3 – Expand groundwater storage capacity WS 4 – Increase water supply reliability
Working Landscapes	WL 1 – Support locally based collaborative initiatives that provide opportunities for working landscapes to assist the Bay-Delta Program in meeting its program objectives. WL 2 – Minimize/Mitigate Adverse Bay-Delta Program Project Impacts on Agricultural Resources consistent with the commitments in the CALFED Record of Decision. WL 3 – Coordinate funding and outreach to support a working landscape approach to meeting Bay-Delta Program objectives.