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NEWSLETTER ARTICLE

**ENVIRONMENTAL PERSPECTIVE SOUGHT ON
CALIFORNIA WATER DECISIONS**

SACRAMENTO -- State and federal officials are seeking the environmental community's input on three potential solutions to one of the state's most vexing problems -- resolving the environmental and water management conflicts associated with California's Bay-Delta system.

The Bay-Delta is a critically important part of California's natural environment and economy. It supplies drinking water for more than 22 million Californians and irrigates approximately 4.5 million acres of farmland, which produces, among other things, 45 percent of the nation's fruits and vegetables. The Bay Delta also supports 750 plant and animal species, including the Delta Smelt, Chinook Salmon and the Salt Marsh Harvest Mouse. Ultimately, the largest West Coast estuary is at risk if Bay-Delta environmental and water management problems are not resolved.

Today the Bay-Delta is in serious trouble. Over the years, California's need for water from the Bay-Delta system to serve its people and economy has, at times, competed with environmental needs. Some of the levees that protect local homes, farms and infrastructure are at risk of failure, which could cause disastrous floods, contaminate the water supply and interrupt water deliveries to two-thirds of the state. Some fish and wildlife species are listed as endangered, and there are general concerns over water quality and water supply reliability.

In 1995 Governor Pete Wilson and the Clinton Administration entered into a historic

CALFED Agencies

California	The Resources Agency Department of Fish and Game Department of Water Resources California Environmental Protection Agency State Water Resources Control Board	Federal	Environmental Protection Agency Department of the Interior Fish and Wildlife Service Bureau of Reclamation U.S. Army Corps of Engineers	Department of Agriculture Natural Resources Conservation Service Department of Commerce National Marine Fisheries Service
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cooperative agreement with the state's leading agricultural, environmental and urban interests to develop a consensus solution to these problems.

"CALFED is a new way of managing our natural resources," says Lester Snow, executive director of the CALFED Bay-Delta Program. "It recognizes that complex problems cannot be resolved by a government-only approach any more than they can be solved by addressing only the needs of the environment or only the needs of water users. A lasting, equitable solution must address the needs of all sides equally."

Working with stakeholders, through public meetings, working groups and a 31-member public advisory council, CALFED has developed three draft solutions for the Bay-Delta. They range in cost from \$9 to \$10.5 billion and would be implemented over a 30-year period. Each contains actions to address ecosystem restoration, water quality, water supply reliability, levee system integrity and watershed management. They differ primarily in how they would move and store water in the system.

"We need more public input on the trade-offs that need to be made with each alternative," says Snow. "Building a new channel to take some of the water around the Delta from the North directly to pumping plants south of the Delta has the greatest benefit to fish, but it is also the most politically challenging. Another potential solution that would make only minor improvements to the way water flows through the Delta would improve the water quality in the Delta itself, but would not significantly improve the system's overall flexibility."

CALFED will seek public input on the three potential solutions this spring when it holds public hearings throughout the state. The 75-day public comment period for the draft programmatic Environmental Impact Statement/Environmental Impact Report will begin March 16 and end June 1. For more information, call 1-800-900-3587.

"We must work to find common ground," says Snow, "The future of the Bay-Delta system is at risk."

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Attachments

- Public Hearing Schedule
- Alternatives at a Glance
- CALFED Solution Area Map

(Note to editors: Additional graphics can be obtained by calling 619-452-0031 ext. 300.)