

Central Valley Flood Protection Board Meeting  
INFORMATIONAL BRIEFING

Flood Risk Reduction Projects Status Update Presentation

**BRIEFING SUMMARY**

**Background**

The Flood Risk Reduction Project Branch at Flood Projects Office manages State and Federal projects repairing or improving State Plan of Flood Control facilities in Central Valley under Early Implementation Program (EIP), Urban Flood Risk Reduction (UFRR), USACE Projects and Studies programs.

**Current Status**

This presentation will provide information regarding each project's main objective, its financial standing, any recent notable milestones, and any current issues the project may have.

Under the EIP and UFRR programs, the State projects being presented are as follows:

- TRLIA Feather River Levee Improvement
- TRLIA Upper Yuba Levee Improvement
- TRLIA Goldfields Levee Project
- SBFCA Feather River West Levee Repair
- Knights Landing Levee Repair
- SAFCA Natomas Cross Canal
- SAFCA Sacramento River East Levee Improvement
- SAFCA Levee Accreditation
- WSAFCA Levee Repair and Improvement
- RD-17 Seepage Remediation
- SJAFCA Smith Canal Closure Structure (Design & Construction)
- Lathrop Study & Preliminary Design (RD-17)

Under the USACE Projects and USACE Studies, the Federal projects being presented are as follows:

- SBFCA Sutter Basin Feasibility Study
- Yuba River Basin – General Reevaluation Report
- Marysville Ring Levee Reconstruction
- SAFCA American River Common Features – General Reevaluation Report
- WSAFCA West Sacramento – General Reevaluation Report
- Lower Cache Creek, Woodland Feasibility Study
- SAFCA American River Common Features – WRDA Sites
- SAFCA South Sacramento County Streams
- SAFCA Folsom Dam Modifications Project (JFP)
- SAFCA Folsom Dam Raise Project
- SAFCA American River Common Features – Natomas Basin
- SJAFCA Lower San Joaquin Feasibility Study
- Merced County Streams Feasibility Study