

# Summary Form for Electronic Document Submittal

**Form F**

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: 2024050218

Project Title: Knights Landing Flood Management Project

Lead Agency: Yolo County

Contact Name: Casey Liebler

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Project Location: Knights Landing Yolo  
*City* *County*

Project Description (Proposed actions, location, and/or consequences).

Yolo County is proposing the Knights Landing Flood Management Project to reduce flood risks associated with flooding from the Sacramento River and the Knights Landing Ridge Cut in and around the community of Knights Landing. The proposed flood improvements would strengthen approximately 3.78 miles of the surrounding levees of the Knights Landing Basin and build resiliency into the Knights Landing Basin levees. The Proposed Project intends to attain a 100-year level of flood protection for the community of Knights Landing and to reduce the flood risk to the Knights Landing Basin while sustaining the agricultural economy, providing safe access to the river, and improving the riverine habitat viability. The proposed improvements along the Sacramento River Right Bank Levee include addressing under-seepage and through-seepage by constructing cutoff walls, drained stability berms, or combination stability-seepage berms, addressing slope stability by widening the levee crown and stabilizing/flattening the landside slopes and addressing freeboard deficiencies by widening and raising the levee. The proposed Knights Landing Ridge Cut improvements include approximately 1.2 miles of improvements to the existing landside levee to improve stability.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

AMMs 1, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 17, 19, 20, and 21 of the Yolo County HCP/NCCP  
 MM BIO-1 Minimizing Footprint  
 MM BIO-2 Supplementary Worker Environmental Awareness Training  
 MM BIO-3 Special-status Plant Surveys  
 MM BIO-4 Special-status Plant Avoidance  
 MM BIO-5 Restoration of Temporarily Disturbed Areas  
 MM BIO-6 Biological Monitor  
 MM BIO-7 Construction Hours  
 MM BIO-8 Best Management Practices  
 MM BIO-9 Special-status and Migratory Bird Surveys  
 MM BIO-10 Nest Avoidance  
 MM BIO-11 bat Avoidance  
 MM BIO-12 American Badger Detection Surveys  
 MM BIO-13 No Net Loss of Sensitive Natural Communities and Aquatic Resources  
 MM CUL-1 Cultural Resources Awareness Training  
 MM CUL-2 Unrecorded Cultural Resources Discovery  
 MM CUL-3 Inadvertent Discovery Plan  
 MM CUL-4 Inadvertent Discovery of Human Remains  
 MM GEO-1 Paleontological Resources  
 MM NOI-1 Construction Noise and Vibration Reduction  
 MM NOI-2 Surveys to Assess Architectural Damage  
 MM TCR-1 Discovery of Tribal Cultural Resources

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

None

Provide a list of the responsible or trustee agencies for the project.

California Department of Water Resources  
Central Valley Flood Protection Board  
Knights Landing Ridge Drainage District  
California Governor's Office of Emergency Services