

Anticipated Flood Threats Reporting Form

In an effort to better anticipate flood threats, the Department of Water Resources (DWR) State-Federal Flood Operations Center would like to collect information on specific areas of concern or related flood vulnerabilities known to local/county agencies within their jurisdictional boundaries. The intention of this form is to standardize basic elements of information for situational awareness and provide a common operating picture. Please complete this form and return to DWR at a Preseason Flood Coordination Meeting or the e-mail address listed below.

Agency:		Email:	
Name:		Telephone:	
Title:		Date:	

Specific Location Lat/Long (Decimal), Levee Mile (LM), River Mile (RM), Stationing, Other	Watercourse (if applicable)	Threat Examples: boils, seepage, erosion, over-topping, debris, slope instability, etc.	Date(s) Occurred	Description/Location of Concern Provide as much detail as possible: Hazard - past events, frequency of occurrence, trigger levels Consequences - inundated areas, population, property, infrastructure, nuisance flooding Anticipated Response - monitoring, flood fighting, evacuations, etc.
<i>Example: Alpha County Lat. = 37.4072 Long. = -122.1072</i>	<i>Beta River</i>	<i>Erosion caused by whirlpool at the toe of the levee.</i>	<i>03/13/16</i>	<i>Erosion at waterside toe of left bank levee along Beta River, approx. 2.5 miles south of Gamma City. Levee breach will flood farmland, roadways, and buildings. If water surface at Delta Station exceeds 78.0 ft. an emergency berm will be placed by Public Works on levee landside with approx. 5000 cy of fill. If existing levee erodes, berm will serve as new levee until permanent repair can be implemented.</i>



Department of Water Resources
Division of Flood Management

Submit additional sheets if necessary
Available online at: <http://water.ca.gov/floodmgmt/prepare/docs/Flood-Threats-Reporting.pdf>
Submit to: flood_center@water.ca.gov