HAMILTON CITY FLOOD DAMAGE REDUCTION AND ECOSYSTEM RESTORATION PROJECT

Project Location: Hamilton City,

California, located approximately 90 miles north of Sacramento adjacent to the west bank of the Sacramento River.

Project Description: The Project is a multipurpose flood damage reduction and ecosystem restoration project. It consists of (1) construction of a 6.8 mile set-back levee to provide improved flood protection to the community and agricultural areas, and (2) reconnection of approximately 1,400 acres to the Sacramento River flood plain and restoration of the acreage into native riparian habitat.

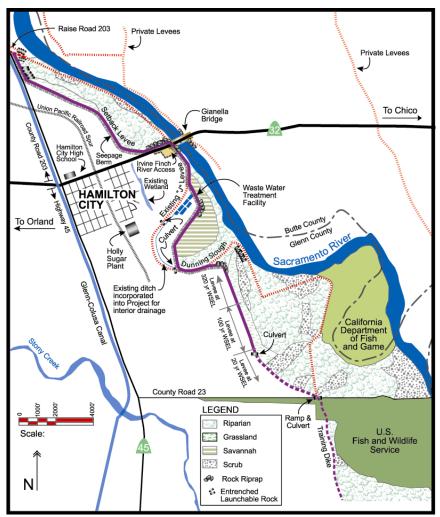
Cost: The Project is estimated to cost \$52.4M, with an estimated federal cost of \$34.1M and an estimated non-federal cost of \$18.3M.

Authorization: The Project was authorized in the Water Resources Development Act of 2007 (P.L.110-114, § 1001(8)). Design and construction plans were completed using previously appropriated federal funds. The Project is included in the Corps of Engineers FY2013 budget at \$7.5M.

Contact:

Tom Karvonen Project Manager U.S. Army Corps of Engineers 916-557-7630 Tom.D.Karvonen@usace.army.mil

Ryan Luster The Nature Conservancy Project Director – Sacramento River 530-897-6370, ext. 213 rluster@tnc.org



Lee Ann Grigsby-Puente President, Reclamation District 2140 530-321-1525 <u>leeanngrigsby@yahoo.com</u>

William C. Paris, III O'Laughlin & Paris LLP 530-899-9755 bparis@olaughlinparis.com