

CENTRAL VALLEY FLOOD PROTECTION BOARD

3310 El Camino Ave., Ste. 170
SACRAMENTO, CA 95821
(916) 574-0609 FAX: (916) 574-0682



July 20, 2023

To whom it may concern:

The Central Valley Flood Protection Board (Board) is accepting requests from local agencies under Public Law 84-99 (PL 84-99) to receive assistance for repairs to federal flood control project features damaged by flood events from January 2023 to May 2023. **This notice only applies to flood damage that occurred in the San Joaquin River basin and Sacramento San Joaquin Delta.** See enclosed U.S. Army Corps of Engineers (USACE) Notice to Public Sponsors dated July 19, 2023 for additional details.

If your agency would like to be considered for the assistance, please complete the attached form, along with photographs and a map indicating the exact location for each damaged site. The information you provide must be as complete and accurate as possible. Once received, Board staff will review the request and formally transfer it to the USACE. Submittal of requests for PL 84-99 repair assistance does not guarantee the USACE will provide assistance. Requests must be submitted to the Board by **August 16, 2023** via the following:

Mail:

Central Valley Flood Protection Board
Attention: Ms. Angeles Caliso
3310 El Camino Avenue, Suite 170
Sacramento CA 95821

Or E-mail:

To: Angeles Caliso at Angeles.Caliso@cvflood.ca.gov

If you do not know your system's PL 84-99 eligibility, please contact Mr. Eric Miao of Board staff at (916) 956-7935 or via e-mail at Eric.Miao@cvflood.ca.gov.

If you have any questions, please contact Michael C. Wright, Chief Engineer, Central Valley Flood Protection Board, at (916) 873-4759.

Sincerely,

Chris Lief

Chris Lief
Executive Officer

Enclosures:

1. USACE Notice to Public Sponsors dated July 19, 2023
2. PL 84-99 Rehabilitation Request From

Certificate Of Completion

Envelope Id: B3D2CDFCFF92470F892D5EA65D85458C

Status: Completed

Subject: Complete with DocuSign: CVFPB Letter to LMA regarding 2023 Floods_SJ_DeltaBasins_Draft_YL_MW_CL...

FormID:

Optional 1:

Source Envelope:

Document Pages: 1

Signatures: 1

Envelope Originator:

Certificate Pages: 2

Initials: 0

Angeles Caliso

AutoNav: Enabled

715 P Street

Enveloped Stamping: Enabled

Sacramento, CA 95814

Time Zone: (UTC-08:00) Pacific Time (US & Canada)

Angeles.Caliso@cvflood.ca.gov

IP Address: 136.200.53.18

Record Tracking

Status: Original

Holder: Angeles Caliso

Location: DocuSign

7/20/2023 12:06:35 PM

Angeles.Caliso@cvflood.ca.gov

Security Appliance Status: Connected

Pool: StateLocal

Storage Appliance Status: Connected

Pool: Department of Water Resources

Location: DocuSign

Signer Events**Signature****Timestamp**

Chris Lief

chris.lief@cvflood.ca.gov

Executive Officer

Security Level: Email, Account Authentication
(None)*Chris Lief*

Sent: 7/20/2023 12:08:05 PM

Viewed: 7/20/2023 2:15:41 PM

Signed: 7/20/2023 2:15:47 PM

Signature Adoption: Pre-selected Style

Using IP Address: 136.200.54.254

Electronic Record and Signature Disclosure:

Not Offered via DocuSign

In Person Signer Events**Signature****Timestamp****Editor Delivery Events****Status****Timestamp****Agent Delivery Events****Status****Timestamp****Intermediary Delivery Events****Status****Timestamp****Certified Delivery Events****Status****Timestamp****Carbon Copy Events****Status****Timestamp**

Eric Miao

Eric.Miao@CVFlood.ca.gov

Water Resource Engineer

Department of Water Resources

Security Level: Email, Account Authentication
(None)**COPIED**

Sent: 7/20/2023 12:08:05 PM

Electronic Record and Signature Disclosure:

Not Offered via DocuSign

Witness Events**Signature****Timestamp****Notary Events****Signature****Timestamp****Envelope Summary Events****Status****Timestamps**

Envelope Sent

Hashed/Encrypted

7/20/2023 12:08:05 PM

Envelope Summary Events	Status	Timestamps
Certified Delivered	Security Checked	7/20/2023 2:15:41 PM
Signing Complete	Security Checked	7/20/2023 2:15:47 PM
Completed	Security Checked	7/20/2023 2:15:47 PM
Payment Events	Status	Timestamps



DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, SACRAMENTO DISTRICT
1325 J STREET
SACRAMENTO CA 95814-2922

July 19, 2023

NOTICE TO PUBLIC SPONSORS

APPLICATION PERIOD EXPIRES August 18, 2023

**REHABILITATION ASSISTANCE FOR FLOOD-DAMAGED FLOOD RISK REDUCTION
PROJECTS: DELTA, SAN JOAQUIN RIVER, & OTHER AREAS**

Public Sponsors of flood risk reduction projects that sustained damages due to flooding during the period January 2023 to May 2023 have until August 18, 2023 to apply for Public Law 84-99 Rehabilitation Assistance from the U.S. Army Corps of Engineers (USACE), Sacramento District. The flood period and the application period apply to flooding in the overall San Joaquin River basin, the Sacramento San Joaquin Delta, and all other areas within the Sacramento District boundaries except for the Sacramento River basin. A separate Notice was sent regarding flooding in the Sacramento River basin, and its application period closed July 16, 2023.

The USACE is authorized by Public Law 84-99 to supplement local efforts in the repair of both Federal (USACE-constructed, locally operated and maintained) and non-Federal (constructed by non-Federal interests or by the Works Progress Administration (WPA)) flood risk reduction projects damaged by flood, under the following conditions:

- a. For a non-Federal flood risk reduction project to be eligible for Rehabilitation Assistance, it must have been inspected, evaluated, and accepted into the USACE Rehabilitation Program (i.e., granted Active status) *prior to* the onset of the flood, and still be Active at the time of the flood. It must be in Active status either by having passed its latest Continuing Eligibility Inspection, or the project must have a System-Wide Improvement Framework or Letter of Intent (SWIF or LOI) approved by the Director of Contingency Operations and Homeland Security (DCO/HS) at USACE Headquarters.
- b. For a Federal flood risk reduction project to be eligible for Rehabilitation Assistance, it must be in an Active status by having passed its most recent USACE inspection, or the system must have a SWIF or LOI approved by the DCO/HS at USACE Headquarters.
- c. Rehabilitation Assistance will be provided by the USACE only when the work is economically justifiable, the damage was sustained during the recent flood event, and the cost of repairs is more than \$15,000.
- d. Rehabilitation Assistance for a non-Federal project is cost shared between the project's Public Sponsor and the USACE. The Public Sponsor must provide 20 percent of the cost of the Rehabilitation Assistance.

The USACE is authorized, when requested by the non-Federal public sponsor, to implement nonstructural alternatives (NSAs) to the rehabilitation, repair, or restoration of flood risk reduction projects damaged by floods or coastal storms. Please note in your request for assistance if you are interested in NSAs. The principal purposes of an NSA are floodplain

restoration, provision or restoration of floodways, and/or reduction of future flood damages and costs associated with the repair of flood risk reduction projects. The USACE may, at its sole discretion, reject any request for an NSA if the agency believes the measure could significantly increase flood risk or cause adverse consequences to life and/or property during flood events.

All requests for assistance made to the USACE will be coordinated with the Federal Emergency Management Agency and the Natural Resources Conservation Service to prevent duplication of benefits.

If the Public Sponsor believes that its project may qualify for Rehabilitation Assistance, a written request must be submitted by close of business on August 18, 2023 using the enclosed form and addressed as follows:

Emergency Operations Center, ATTN: PL 84-99 Program Manager
Sacramento District – US Army Corps of Engineers
1325 J Street
Sacramento, CA 95814

The request must be signed by an officer or responsible official of the Public Sponsor, and must include:

- a. Name and telephone number of the Public Sponsor's point of contact;
- b. Legal name of the flood risk reduction project;
- c. Date and results of the last inspection by the USACE;
- d. Location of the damaged flood risk reduction project by GPS coordinates in decimal degrees format;
- e. Location(s) of the damaged section(s), and extent of the damage at each location; and
- f. Waterway causing the damage.

Upon receipt of the Public Sponsor's request, the Corps of Engineers will schedule an inspection with the Public Sponsor. If you have any questions regarding this action please contact Jonathan Yau, Readiness Branch Chief, at (916) 557-6903 or jonathan.yau@usace.army.mil.

Sincerely,



Chad W. Caldwell, P.E.
Colonel, U.S. Army
Commander and District Engineer

Enclosure

PL 84-99 Rehabilitation Assistance Request Form
US Army Corps of Engineers Sacramento District

Date of Request: _____

Project Name: _____

National Levee Database ID: _____

Name of Agency: _____

Agency Representative: _____

Phone Number: _____

Email: _____

___ Public Sponsor ___ Local Maintaining Agency (check one)

If LMA, Name of Public Sponsor: _____

Rehabilitation Program Eligibility

Last USACE Inspection Date:	RP status:
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Location of Project

County:
City:
Waterway:

Location of Damaged Site No. 1 of ____ use Decimal Degrees format

START Lat, Long:	END Lat, Long:
Description and extent of damage (attach additional pages if needed):	

Please attach a map showing location of damage and photos of damage at each site. If you have more than one site, then fill out as many copies of the next page as needed.

Any additional information?

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PL 84-99 Rehabilitation Assistance Request Form
US Army Corps of Engineers Sacramento District

Location of Damaged Site No. ____ of ____ use Decimal Degrees format

START Lat, Long:	END Lat, Long:
Description and extent of damage (attach additional pages if needed):	

Location of Damaged Site No. ____ of ____ use Decimal Degrees format

START Lat, Long:	END Lat, Long:
Description and extent of damage (attach additional pages if needed):	

Location of Damaged Site No. ____ of ____ use Decimal Degrees format

START Lat, Long:	END Lat, Long:
Description and extent of damage (attach additional pages if needed):	

PL 84-99 Rehabilitation Assistance Request Form
US Army Corps of Engineers Sacramento District

Location of Damaged Site No. ____ of ____ use Decimal Degrees format

START Lat, Long:	END Lat, Long:
Description and extent of damage (attach additional pages if needed):	

Location of Damaged Site No. ____ of ____ use Decimal Degrees format

START Lat, Long:	END Lat, Long:
Description and extent of damage (attach additional pages if needed):	

Location of Damaged Site No. ____ of ____ use Decimal Degrees format

START Lat, Long:	END Lat, Long:
Description and extent of damage (attach additional pages if needed):	