

FINAL PUBLIC NOTICE

The Federal Emergency Management Agency (FEMA) has received a subgrant application for City of Roseville, Placer County, CA. Pursuant to Executive Order (EO) 11988 and 44 CFR Part 9.12, final notice is hereby given of FEMA's intent to provide funding for this project under the Public Assistance Grant Program (PA).

An initial disaster-wide Public Notice for DR-4683-CA was published 9/11/2023. Funding for the proposed project will be conditional upon compliance with all applicable federal, tribal, state and local laws, regulations, floodplain standards, permit requirements and conditions.

Under the National Environmental Policy Act (NEPA), federal actions must be reviewed and evaluated for feasible alternatives and for social, economic, historic, environmental, legal, and safety considerations. EO 11988 and EO 11990 requires FEMA to consider alternatives and provide a public notice of any proposed actions in or affecting floodplains or wetlands. This notice may also fulfill requirements under Section 106 of the National Historic Preservation Act (NHPA).

This notice serves as a project-specific final notice for FEMA's funding action located within a Special Flood Hazard Area. FEMA has determined the only practicable alternative is to fund repairs to drainage outfalls. This action complies with the National Flood Insurance Program (NFIP) requirements. There is a potential for the facility to be impacted by future flooding events due to its location within the Zone AE. The proposed work will take place in wetlands per the United States Fish and Wildlife Service National Wetlands Inventory and will have little potential to impact or affect wetland values.

Applicant: City of Roseville

Project Title: PW 1933; PN 715514; Linda Creek Flood Wall Damage

Location of Proposed Work and Floodplain Insurance Rate Map (FIRM) Panels:

Facility	GPS	FIRM Panels	FIRM Date
Site I	38.72537, - 121.24356	06061C1051H	11/2/2018
Site J	38.72448, - 121.24359	06061C1051H	11/2/2018
Site K	38.72338, - 121.24418	06061C1051H	11/2/2018
Site M	38.72250, - 121.24421	06061C1051H	11/2/2018

Site L	38.72419, - 121.24407	06061C1051H	11/2/2018
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Proposed Work and Purpose: Heavy stormflow washed out various components of drainage outfalls. At Site I, the applicant will replace embankment fill (108 IN long x 48 IN wide x 48 IN deep), concrete armor (60 IN long x 32 IN wide x 8 IN thick) and place RSP fabric and RSP (7 feet by 11 feet by 18 to 36 inches thick). At Site J, the applicant will replace embankment fill (144 IN long x 144 IN wide x 12 IN deep) underneath armor, wing wall (36 IN long x 36 IN high x 14 IN thick), concrete armor (144 IN long x 144 IN wide x 8 IN thick), and RSP and RSP fabric (10 feet by 8 feet by 18 to 36 inches thick). RSP 4 FT up from bottom will be grouted in place. RSP will be placed around the limits of the existing outfall grouted riprap apron 2 feet by 14 feet by 12 to 18 inches thick and grouted in place. Grout was also pumped into the voids underneath the existing outfall structure grouted riprap apron. At Site K, the applicant will replace embankment fill (204 IN long x 144 IN wide x 18 IN deep) underneath and around armor, concrete armor (84 IN long x 108 IN wide x 6 IN thick), and place RSP and RSP fabric (10 feet by 15 feet by 18 to 36 inches thick). The RSP 4 feet up from the bottom will be grouted in place. RSP will be placed around the limits of the existing outfall grouted riprap apron 2 feet by 12 feet by 12 to 18 inches thick and grouted in place. Grout will also be pumped into the voids underneath the existing outfall structure grouted riprap apron. At Site L, the applicant will replace embankment fill (108 IN long x 84 IN wide x 8 IN deep) underneath armor, concrete armor (108 IN long x 84 IN wide x 8 IN), and place RSP and RSP fabric (9 feet by 12 feet by 18 to 30 inches thick) in front of the new outfall structure and 8 feet by 15 feet by 18 to 30 inches thick immediately upstream of the new outfall structure and the other new area of RSP Fabric and RSP. At Site M, the applicant will replace embankment fill (144 IN long x 96 IN wide x 72 IN deep).

Project Alternatives:

- (1) *(No Action)* This alternative would result in risk of additional damage to surrounding communities. If the damage is not repaired, then adverse economic and social impacts may occur and continued negative impacts may be experienced.
- (2) *(Repair in-kind)* Repairs made in kind may result in similar damages from future flood events.
- (3) *(Relocation)* Floodplain avoidance by relocating the facility is not a practicable alternative as the drainage outfalls are functionally dependent on their location in order to move flood discharge away from the urban areas.

Comments: This will serve as the final public notice regarding the above-described action funded by the FEMA Public Assistance program. Interested persons may submit comments, questions, or request a map of this specific project by writing to the Federal Emergency Management Agency, Region 9, 1111 Broadway #1200, Oakland, CA 94607, or by emailing FEMA-RIX-EHP-Documents@fema.dhs.gov . Comments should be sent in writing with the subject line “PW 1933; PN 715514; Linda Creek Flood Wall Damage” at the above address within 30 days of the date of this notice.

FINAL PUBLIC NOTICE

THIS NOTICE MAY BE REMOVED FROM PUBLIC VIEW ON THE 30th DAY FROM ORIGINAL DATE OF POSTING.

NOTICE WAS POSTED ON 8th DAY OF April 2025

END OF NOTICE