

CITY OF FRESNO
CATEGORICAL EXEMPTION
ENVIRONMENTAL ASSESSMENT NO. WC00018-P089A, WC00018-P150, WC00018-P176

THE PROJECT DESCRIBED HEREIN IS DETERMINED TO BE CATEGORICALLY EXEMPT FROM THE PREPARATION OF ENVIRONMENTAL DOCUMENTS PURSUANT TO ARTICLE 19 OF THE STATE CEQA GUIDELINES

CONTACT: Justin Chan, Licensed Professional Engineer
City of Fresno – Capital Projects Department
747 R Street, 2nd Floor
Fresno, CA 93721
Phone: 559-621-8867
Email: justin.chan@Fresno.gov

PROJECT TITLE: Booster Pump Replacements at Pump Station 89A, 150, 176

PROJECT LOCATIONS: P89A, P150, P176
(City of Fresno Council District 6)

PROJECT DESCRIPTION: Wellhead treatment improvements at existing Pump Station 89A, 150, and 176 including construction of an aeration tank (P89A only), replacement of a booster pump, interconnecting piping, and associated electrical and instrumentation lines to improve the system's performance, efficiency, and water quality.

This project is exempt under Section 15301 Class 1 of the California Environmental Quality Act (CEQA) Guidelines. None of the exceptions to Categorical Exemptions set forth in the CEQA Guidelines, Section 15300.2 apply to this project.

Class 1 exemptions, for projects pertaining to Existing Facilities, consist of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, involving negligible or no expansion of existing or former use. Examples include, but are not limited to, existing facilities of publicly owned utilities used to provide electric power, natural gas, sewage, or other public utility services.

Pump Stations 89A, 150 and 176 are all existing potable water facilities that supply drinking water to the City of Fresno municipal water system supporting residential, commercial, and fire protection demands. The proposed improvements include construction of an aeration tank (P89A only) and replacement of a booster pump, interconnecting piping, and associated electrical and instrumentation lines within the existing sites. The improvements will not expand the existing facility's operational purpose or scale, and are required to improve pump station's overall performance, efficiency, and water quality.


None of the exceptions to Categorical Exemptions set forth in the CEQA Guidelines, Section 15300.2, apply:

- (a) Location** The Project is not located in a sensitive environment or an environmental resource of hazardous or critical concern as designated by federal, state, or local agencies. The work is entirely located within the existing Pump Stations 89A, 150 and 176 facilities with only minor impact on the right of way.
- (b) Cumulative Impact** The Project will not have a cumulative negative impact over time that is significant. The Project merely entails improvement work within an existing facility.
- (c) Significant Effect** The Project will not have a significant effect on the environment due to unusual circumstances. All work will be limited to an existing facility.
- (d) Scenic Highways** The Project will not result in damage to scenic resources, including but not limited to, trees, historic buildings, rock outcroppings, or similar resources, within a highway officially designated as a state scenic highway. The Project is not located near scenic highways.
- (e) Hazardous Waste Sites** The Project is not located on a hazardous waste site which is included on any list compiled pursuant to Section 65962.5 of the Government Code.
- (f) Historical Resources** The Project will not cause a substantial adverse change in the significance of a historical resource. The existing facilities at Pump Stations 89A, 150, and 176 sites are not considered historical resources.

Furthermore, the proposed project is not expected to have a significant effect on the environment. Accordingly, a categorical exemption, as noted above, has been prepared for the project.

Date: April 27, 2026

Prepared By: Justin Chan
Licensed Professional Engineer

Submitted By: 
Justin Chan
Licensed Professional Engineer
Capital Projects Department