

DESIGN ENGINEERING SERVICES FOR THE FRAZIER ROAD BRIDGE NO. 29C-272 REPLACEMENT PROJECT

For more information, please contact Robelyne Patricio at (209) 953-7454 or rpatricio@sjgov.org.

Project Description:

The San Joaquin County Department of Public Works (SJCDPW) will be requesting proposals from consultant firms to provide professional and technical services for the design of the proposed **Frazier Road Bridge No. 29C- 272 Replacement** (Project).

The project involves replacing the existing timber bridge (Bridge No. 29C-272) over Mosher Creek with a new structure. The replacement may consist of either a single-span bridge or a reinforced concrete box culvert. The selected alternative will be designed and constructed in accordance with current AASHTO LRFD Bridge Design Specification, Caltrans, and County standards, ensuring full compliance with applicable performance, load capacity, durability, and safety requirements for anticipated traffic conditions.

SJCDPW will enter into a consultant services agreement with the selected consultant to provide consultant services for the Project. The requested services will include the following, but are not limited to:

- Project Management
- Project Surveying, Mapping and Control
- Evaluation of Bridge Type Selection/Roadway Alignment
- Public Outreach Program
- Geotechnical Investigation and Foundation Report
- CEQA Approval Only
- Hydraulic and Hydrology Analysis
- Permitting Compliance and Approval
- Utility Coordination and Relocation Plan
- Right-of-Way Engineering
- Plans, Specifications, and Engineer's Estimate (PS&E)
- Bidding and Post Award Assistance

RFP Release: April/May 2026

The Request for Proposals (RFP) will outline the submission requirements and detail the selection process. Before the RFP release date, interested firms may address inquiries to Robelyne Patricio, Assistant Engineer, as noted above. After the RFP is issued, questions will be directed to SJCDPW staff responsible for managing the selection process.