## **Notice of Exemption**

To:

Office of Planning and Research CEQA Submit

## From:

Department of Fish and Wildlife Bay Delta Region 2825 Cordelia Road, Suite 100 Fairfield, CA 94534 askbdr@wildlife.ca.gov



**Project Title:** Bandwidth Infrastructure Group Fiber Optic Undercrossing Project (Notification of Lake or Streambed Alteration, No. EPIMS-SCL-29030-R3)

**Project Location (Santa Clara County):** The Project is located in the City of San Jose, California. The Project will occur at 3 locations: crossing under Guadalupe River (37.2785° N latitude and 121.8779° W longitude), crossing under Guadalupe River (37.2505° N latitude and 121.8703° W longitude), and crossing under Canoas Creek (37.2746° N latitude and 121.8601° W longitude) (NAD 83 or WGS 84)

**Project Description:** The California Department of Fish and Wildlife has executed Lake and Streambed Alteration Agreement EPIMS Notification No. EPIMS-SCL-29030-R3, pursuant to Section 1602 of the Fish and Game Code to Silica Networks, as represented by Andrew Munn.

The Project is limited to Horizontal Directional Drilling to install approximately 600 feet of fiberoptic conduit across Guadalupe River at Foxworthy Avenue, approximately 610 feet of fiberoptic conduit across Guadalupe River at Blossom Hill Road, and approximately 580 feet of fiberoptic conduit across Canoas Creek at Capitol Expressway.

Public Agency Approving Project: CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE

Person or Public Agency Carrying Out Project: Silica Networks

Terson of Fubile Agency Garrying Gut Froject. Oilica is	ictworks
Exempt Status:	
☐ Statutory Exemption.	
□ Categorical Exemption. Type – Class (3) Califor	nia Code of Regulations, title 14, section (15303)
Reasons why project is exempt: The Project consists of	a utility extension installation of reasonable length.
CDFW Contact Person: Kristin Garrison, 707-944-5534	
DocuSigned by:	
Signature: Craiz Weightman 7988F6C4FDC24F2	Date: 10/17/2022
Craig J. Weightman, Environmental Program Manager	
Date received for filing at OPR:	