Notice of Exemption

Fee Exempt per Government Code Section 6103

To: Office of Planning and Research **From**: Department of Water Resources

P.O. Box 3044, Room 113 San Luis Field Division, 31770 Gonzaga Rd

Sacramento, CA 95812-3044 Gustine, CA 95322

Lead Agency: Department of Water Resources

Project Title: California Aqueduct Reach 7 PG&E Power Pole Replacement in Reach 7

Project Location City & County: Kings County

Project Location – Specific: Work will occur in Reach 7 of the California Aqueduct (Aqueduct). Work will occur at an existing PG&E utility power pole located near Aqueduct milepost (MP) 166.68 left (L); all work will occur in the Department of Water Resources' right of way. The worksite is about 2.1 miles southeast of the intersection of the Aqueduct and Avenal Cutoff Road.

Description of Nature, Purpose, and Beneficiaries of Project: PG&E requests encroachment permission to replace an existing power pole and its anchor. Prior to replacing the power pole, existing electrical equipment will be deenergized. Temporary cables will be connected to electrical equipment located on two existing power poles located east and south of the pole that will be replaced; both these poles are within 185 feet of the pole replacement site. The temporary cables will be attached to ¾ inch grounding rods that will be hammered 12 inches into the ground at the base of the two poles. The existing power lines will be disconnected, the guy wire will be detached from the pole that needs to be replaced, and the existing anchor that the guy wire fastens to will be removed. Then, the pole will be removed.

An approximately 1-foot-wide by 7.5-foot-deep hole will be excavated at the location where the existing pole had been standing. A new pole will be installed in the hole. Once all connections are checked, the excavated area around the new pole will be backfilled and compacted and a new anchor will be driven into the ground. The guy wire will be attached to the new anchor and will be clamped to the top of the new pole. Afterward, the power lines that had been disconnected will be connected to the new pole. Finally, the temporary cables and ground rods will be removed, and the electrical equipment will be reenergized.

Work is necessary to maintain services essential to public health, safety, or welfare. PG&E will benefit from this project.

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