

## PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE  
SAN FRANCISCO, CA 94102-3298



September 24, 2015

Ms. Alissa Turner, PE  
Trisage Consulting  
5418 Longley Lane, Suite A  
Reno, NV 89511

***Subject: Minor Project Refinement Request (MPRR) #1- Temporary Work Areas- 625 and 650 Line Electrical Upgrade Project (Application No. 10-08-024)***

Dear Ms. Turner:

On September 22, 2015, Liberty Utilities (CalPeco Electric) LLC, submitted a Minor Project Refinement Request (MPRR) to the California Public Utilities Commission (CPUC) to use a temporary work area associated with installation of Pole 291098 and a temporary work area for wire stringing adjacent to Pole 291087, as described in the MPRR request. The CPUC voted on March 26, 2015 to approve the 625 and 650 Line Electrical Upgrade Project (D. 15-03-020). The Commission decision approving the Permit to Construct (PTC) authorizes Energy Division staff to approve requests by Liberty Utilities for minor project refinements. The decision states that minor project refinements may be approved by the Energy Division so long as such minor project refinements are located within the geographic boundary of the study area of the EIR and do not, without mitigation, result in a new significant impact or a substantial increase in the severity of a previously identified significant impact based on the criteria used in the environmental document; conflict with any mitigation measure or applicable law or policy; or trigger an additional permit requirement.

This letter documents the CPUC's thorough evaluation of all activities covered in MPRR #1 and that the changes requested in MPRR #1 are allowed pursuant to the Commission decision issuing the PTC. In accordance with the MMCRP, the MPRR was reviewed by CPUC to confirm that no new impacts or increase in impact severity would result from the requested activities.

Sincerely,

**/s/Michael Rosauer**

---

Michael Rosauer  
CPUC Environmental Project Manager

cc: S. Eckardt, Dudek  
A. Shaffer, Dudek  
R. Salgo, Liberty Utilities