PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE SAN FRANCISCO, CA 94102-3298



June 3, 2015

EA2015-004

Daryl Dye Electrical Superintendent - City of Gridley 444 Fairview Drive, Gridley, CA 95948

SUBJECT: City of Gridley Electric Audit

Dear Mr. Dye:

On behalf of the Electric Safety and Reliability Branch (ESRB) of the California Public Utilities Commission (CPUC), Jamie Lau of my staff conducted an electric audit of City of Gridley on May 12 and 13, 2015. The audit included a review of City of Gridley's records and field inspections of electric facilities.

During the audit, my staff identified violations of one or more General Orders (GOs). A copy of the audit findings itemizing the violations is enclosed. Please advise me no later than July 6, 2015, by electronic or hard copy, of all corrective measures taken by City of Gridley to remedy and prevent such violations.

If you have any questions concerning this audit, please contact Jamie Lau at (415) 703-2233 or jamie.lau@cpuc.ca.gov.

Sincerely.

Fadi Daye, P.É.

Program and Project Supervisor Electric Safety and Reliability Branch Safety and Enforcement Division California Public Utilities Commission

Enclosure:

Audit Findings

Cc: Elizaveta Malashenko, Director, Safety and Enforcement Division, CPUC Charlotte TerKeurst, Program Manager, ESRB, CPUC Alok Kumar, P.E., Senior Utilities Engineer Supervisor, ESRB, CPUC
 Jamie Lau, P.E., Utilities Engineer, ESRB, CPUC

Audit Findings

Company: City of Gridley Electric Audit

Date: May 12 and 13, 2015

A.	Location:	City of Gridley	
	Date of CPUC Inspection:	5/12/2015 & 5/13/2015	
	Explanation of Violation(s): Past-Due Detailed Inspections		
	perform detailed ins facilities. The City o overhead facilities in	GO 165, Section III-B, Standard of Inspection, requires each utility to perform detailed inspection in a cycle not exceeding 5 years for overhead acilities. The City of Gridley performed a detailed inspection for its overhead facilities in September 2008 and subsequently in February 2014. The detailed inspection cycle between year 2008 and 2014 exceeds 5	

В.	Location:	City of Gridley	
	Date of CPUC Inspection:	5/12/2015 & 5/13/2015	
	Explanation of Violation(s):		
	Lack of Annual Re	f Annual Reporting to CPUC	
	GO 165, Section III-D, Reporting, states in part:		
	By July 1st each utility subject to this General Order shall submit an annual report for the previous year under penalty of perjury.		
	Patrols, Ov Pole Intrusi inspection t outstanding	shall list four categorical types of inspections: erhead Detailed, Underground Detailed and Wood ive. The report shall denote the total units of work by type for the reporting period and the number of a (not completed) inspections within the same eriod for each of the four categories.	
	The City of Gridley (2012, 2013, and 20	did not submit an annual report to the Commission for years 14.	

C.	Location:	City of Gridley
	Date of CPUC Inspection:	5/12/2015 & 5/13/2015
	mspection:	

Explanation of Violation(s):

Past-Due Pole Replacements

GO 165, Section III-C, - Record Keeping, states in part:

For all inspections records shall specify the circuit, area, facility or equipment inspected, the inspector, the date of the inspection, and any problems (or items requiring corrective action) identified during each inspection, as well as the scheduled date of corrective action.

GO 95, Rule 31.1, Design, Construction and Maintenance, states in part:

Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service.

The City of Gridley had 9 pole replacement jobs past their scheduled date of corrective action. These poles were tested unsatisfactory during an intrusive pole testing done in year 2010; they were scheduled to be replaced within 3 years from the date of inspection. The poles were replaced past their scheduled due dates.

The completed past-due pole replacements were on the following poles: Pole ID #2340, 2310, 2700, 2640, 1850, 830, 2710, 2530, 8550.