



April 21, 2025

Fadi Daye, P.E.
Program and Project Supervisor
Electric Safety and Reliability Branch
Safety and Enforcement Division
California Public Utilities Commission
505 Van Ness Avenue
San Francisco, CA 94102-3298

Re: Audit of Vernon Public Utilities

Dear Mr. Daye,

Thank you for your letter dated April 11, 2025, in regard to the recent Audit of Vernon Public Utilities. We have reviewed the violations identified by your staff and have created Work Order # D2025-047-RM to perform corrective measures. The attached work order was issued to our electric field crews on April 18th, 2025, and will be scheduled accordingly. We will continue with routine overhead and underground inspections to further identify any General Order infractions and make the required corrections and improvements.

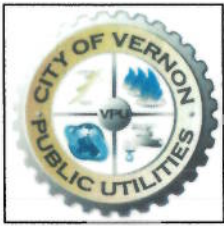
If you should need any further information, please let me know. We enjoyed working with your team on this project and look forward to future communications.

Thank you

A handwritten signature in blue ink, appearing to be 'T. Bass', is located below the 'Thank you' text.

Timothy Bass, P.E.
City of Vernon Public Utilities
Utilities Engineering Manager

Attachment: Work Order D2025-047-RM



CITY OF VERNON

VERNON PUBLIC UTILITIES

WORK ORDER REQUEST FORM

Work Order No.:

D2025-047-RM

BOND ACCOUNT:

NON -BOND

Customer:

COV

Address:

2323 VERNON

Designer:

CHRIS DELONG

CIRCUITS: 66KV

Date:

04-15-2025

16KV

7KV

Work Overview:

CPUC AUDIT VIOLATION CORRECTIONS

Work

Justification:

VIOLATION CORRECTIONS TO MAINTAIN CITY SAFETY COMPLIANCE

ADVANCE REQUIREMENTS

	Yes	No	Comments
Cust. Scheduling	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Circuit Outages	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Billable Cost	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Easements	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Joint Pole (JPA)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

LABOR

	ESTIMATED RT	ESTIMATED OT	ACTUAL RT	ACTUAL OT
	5 DAYS	--		
Foreman	1 x 40	--		
Lineman	4 x 40	--		
Groundman	2 x 40	--		
Total Man Hours	280	--		

APPROVALS

	Approved for Construction	Approved as Constructed
Designer	<i>RH</i> 4/15/25	
Petrelli Manager		
Vernon Engineer		
Vernon Manager		

WO Completed by (Foreman)

APPROVED

By Timothy Bass at 10:53 am, Apr 18, 2025

Complete Date

PIF Completed by (Foreman)

EIF Completed by (Foreman)

LUCITY NUMBER:

TOTAL COST:

OVERHEAD VIOLATION LIST

POLE NUMBER	ADDRESS	STREET	VIOLATION DESCRIPTION	FIXED? (YES/NO)	DATE FIXED	FOREMAN	NOTES
4219743E	5599	HELIOTROPE AVE	DOWN GUY WIRE NOT TAUT				
327V	2801	LEONIS BLVD	DOWN GUY WIRE NOT TAUT	YES	4/15/2025	CHRIS DELONG	POLE WAS REMOVED FROM FIELD
4219743E	5599	HELIOTROPE AVE	SPAN GUY WIRE NOT TAUT				
4219744E	5599	HELIOTROPE AVE	SPAN GUY WIRE NOT TAUT				
3434VP	4105	BANDINI BLVD	UNAUTHORIZED FOREIGN ATTACHMENT (TRAFFIC MIRROR)				
3381VP	5501	DOWNEY RD	UNAUTHORIZED FOREIGN ATTACHMENT (REAL ESTATE WHOLESALE SIGN)				
3381VP	5501	DOWNEY RD	UNAUTHORIZED FOREIGN ATTACHMENT (SEMITRUCK PURCHASING SIGN)				
337301M	1990	25TH ST	UNAUTHORIZED FOREIGN ATTACHMENT (POWER WASHING SERVICE SIGN)				
337301M	1990	25TH ST	DAMAGED GROUND MOULDING				
337304M	2100	25TH ST	DAMAGED GROUND MOULDING				
5204VP	4979	52ND PL	DAMAGED VISIBILITY STRIPS				
1261VP	2322	51ST ST	DAMAGED VISIBILITY STRIPS				
1776751E	2503	VERNON AVE	DAMAGED VISIBILITY STRIPS				
847856E	4808	52ND PL	DAMAGED GUY WIRE GUARD				
327V	2801	LEONIS BLVD	MULTIPLE GUY WIRES IN CONTACT WITH EACH OTHER	YES	4/15/2025	CHRIS DELONG	POLE WAS REMOVED FROM FIELD
388666M	1850	25TH ST	MISSING/DAMAGED HIGH VOLTAGE SIGNS				
4219743E	5599	HELIOTROPE AVE	MISSING/DAMAGED HIGH VOLTAGE SIGNS				
900345E	5524	ALCOA AVE	MISSING/DAMAGED HIGH VOLTAGE SIGNS				
7481EV	3311	SLAUSON AVE	MISSING/DAMAGED HIGH VOLTAGE SIGNS				

UNDERGROUND VIOLATION LIST

PADMOUNT NUMBER	ADDRESS	STREET	VIOLATION DESCRIPTION	FIXED? (YES/NO)	DATE FIXED	FOREMAN	NOTES
PM1700	3211	44TH ST	PATCH OF CORROSION ON INTERIOR OF HOUSING				
PM2298	2809	44TH ST	HISTORICAL HIGH TEMP GAUGE NOT FUNCTIONAL				

LATE WORK ORDER LIST P.1

wo no.	wo class	date issued	address	street	customer	description	retired assets	new assets	pole installed	complete date	Status
D2024-044	M	1/26/2024	2369	51st	COV	Replace old pole 10788EV with new pole 5146VP	10788EV OT01, 02, 03 - 10788EV	5146VP OT01, 02, 03 - 5146VP	1		Late
D2024-058	M	2/9/2024	2503	Vernon	COV	Replace old poles 3522VP, 118711E, 1776751E with new poles, 5165VP, 5166VP, 5167VP	3522VP 118711E 1776751E	5165VP 5166VP 5167VP	3		Late
D2024-087	M	7/16/2024	2410	38th	COV	Pole Replacement on south side of 38th / 37th	9287EV 7044EV 2396VP 3307VP 7046EV 2233VP 8075EV 8077EV PS90 PD552	5183VP 5184VP 5040VP 5041VP 5185VP 5042VP 5186VP 5187VP PS199 PD562	8		in construction
D2024-088	M	7/16/2024	2528	37th	COV	Pole replacement for tapline next to Rancho Foods	9135EV 9134EV 10380EV 9275EV 1575VP 10685EV 9133EV 9132EV 9230EV 9131EV 9205EV 9130EV	5188VP 5189VP 5190VP 5191VP 5192VP 5193VP 5194VP 5195VP 5196VP 5197VP 5198VP 5199VP	12		in construction
D2024-089	M	7/16/2024	2660	37th	COV	Pole Replacement on south side of 37th	10271EV 8078EV 8079EV 8081EV 8082EV 7340EV 8087EV 8089EV OT01 - 8078EV OT01, 02, 03 - 8081EV OT01 - 8089EV FC41266 PS84	5032VP 5033VP 5034VP 5035VP 5036VP 5037VP 5038VP 5039VP OT01 - 5033VP OT01, 02, 03 - 5035VP OT01 - 5039VP FC005 PS200	8		Late
D2024-099	RM	8/28/2024	2323	Vernon	COV	All Customer Sub Repair/Maintance					in construction
D2024-091	M	8/6/2024	2435	37th	COV	Replace old poles 8093EV, 10318EV, 1398VP, and 8927EV with new pole 5043VP, 5044VP, 5045VP, and 5051VP	8093EV 10318EV 1398VP 8927EV OT01 - 1398VP OT01, 02, 03 - 8927EV	5043VP 5044VP 5045VP 5051VP NONE OT01, 02, 03 - 5051VP	3		Late
D2024-106	M	9/19/2024	4383	Fruitland	COV	Replace bad pole 191845E with new pole 5069VP	191845E	5069VP	1		Late

LATE WORK ORDER LIST P.1

D2024-108	M	9/30/2024	2332	38th	COV	Replace bad poles 7129EV, 7130EV, 7131EV, 7132EV, and 7133EV with new poles 5071VP, 5072VP, 5073VP, 5074VP, and 5075VP	7129EV 7130EV 7131EV 7132EV 7133EV	5071VP 5072VP 5073VP 5074VP 5075VP	5		Late
D2024-131	M	10/3/2024	2301	Vernon	COV	Replace old poles 1430VP, 1424VP, and 1425VP with new poles 5081VP, 5082VP, and 5083VP	1430VP 1424VP 1425VP	5081VP 5082VP 5083VP	3		Late
D2024-137	M	10/21/2024	2140	25th	COV	Replace old poles 5221EV and 7001EV with new pole 5084VP	5221EV 7001EV OT01, 02, 03 - 5221EV	5084VP NONE OT01, 02, 03 - 5084VP	1		Late
D2024-151	M	11/20/2024	2645	Downey	COV	Replace Pole 7345EV with 4377VP	7345EV	4377VP	1		Late
D2024-154	M	11/21/2024	2229	38th	COV	Replace 6698EV with 4379VP and 6699EV with 4380VP	6699EV 6698EV OT01, 02, 03 - 6698EV	4380VP 4379VP OT01, 02, 03 - 4380VP	2		Late
D2024-161	M	11/26/2024	2050	38th	COV	Replace poles 1960VP, 9536EV, 10513EV with 4384VP, 4385VP, 4386VP	1960VP 9536EV OT01 02, 03 - 9536EV 10513EV OT01 02, 03 - 10513EV	NONE 4385VP 4386VP OT01 02, 03 - 4386VP OT01 02, 03 - 3232VP	3		Late
D2024-165	RM	12/17/2024	4305	Santa Fe	COV	2024 GO 95 Circuit Patrol / Repair					in construction
D2024-166	M	12/23/2024	2227	Saco	COV	Replace old pole 1615VP with new pole 5261VP	1615VP	5261VP	1		Late
D2024-170	M	12/24/2024	2000	38th	COV	Replace old poles 74426EV, 1926VP, and 10259EV with new poles 5263VP, 5264VP, and 5265VP	74426EV 1926VP 10259EV SC30676 OT01, 02, 03 - 1926VP	5263VP 5264VP 5265VP SC007 OT01, 02, 03 - 5264VP	3		Late
D2024-171	M	12/26/2024	4200	Alameda	COV	Replace old pole 9031EV with 4387VP	9031EV	4387VP	1		Late
D2024-172	M	12/30/2024	2040	26th	COV	Replace old poles 8102EV, 8103EV, 8104EV, and 10246EV with new poles 5266VP, 5267VP, 5268VP, and 5269VP	8102EV 8103EV 8104EV 10246EV	5266VP 5267VP 5268VP 5269VP	4		Late
D2024-173	M	12/30/2024	2311	48th	COV	Replace old poles 10030EV and 10034EV with new poles 5270VP and 5271VP	10030EV 10034EV	5270VP 5271VP	2		Late
D2024-174	M	12/30/2024	4037	Bandini	COV	Replace 8862EV with 4388VP	8862EV	4388VP	1		Late