

LETTER AGREEMENT NO. 20-67-PGE



PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS 375 N. WIGET LANE SUITE 130 WALNUT CREEK, CA 94598 925.974.4461 INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 2547 VACAVILLE, CALIFORNIA 95696 707.452.2700

MATTHEW LEVY SENIOR DIRECTOR TOM DALZELL BUSINESS MANAGER

December 1, 2020

Mr. Tom Dalzell, Business Manager Local Union No. 1245 International Brotherhood of Electrical Workers, AFL-CIO P.O. Box 2547 Vacaville, CA 95696

Dear Mr. Dalzell:

The Company and IBEW metto discuss job definitions for Technical Classifications, within General Construction Gas included in Letter Agreement 19-14. As a result of those discussions, the Job Definitions and Lines of Progression (JDLOP) for Section 600.13, Exhibit VI-M for General Construction Gas will be updated with the next scheduled update to the JDLOP. The update will include the job definitions for Technical Crew Leader A (50010176), Technical Crew Leader B (50010177), Gas Technician (50010416) and Apprentice Gas Technician (50010415).

GC Technical Crew Leader (0644) 50010176

An employee that can perform all duties of a GC Gas Technician and GC Technical Crew lead B. In addition, a GC Technical Crew Lead A is expected to oversee and coordinate the execution of several projects at once. Is expected to work with field engineering, project management, engineering and other stakeholders during the project planning execution and closeout. Duties may include but are not limited to site walks, BOM reviews, providing constructability and design input, mobilizing and de-mobilizing job sites and attending various project meetings as required.

GC Technical Crew Leader B (0645) 50010177

An employee that can perform all duties that a GC Gas Technician in addition to Foreman work. A GC Technical crew leader B shall be able to coordinate work amongst other work groups and plan work accordingly. May be expected to direct a crew of 4 or more workers (total of 5 including crew lead in this scenario). That is including the crew lead in the size of the crew. Is responsible for onsite construction documents when placed as the lead for that particular project. Is expected to work with field engineering staff to complete as-builts and project close out documentation in a timely manner.

GAS TECHNICIAN (2413) 50010416

An employee who, without direct supervision, performs programming, installation, calibration, commissioning, troubleshooting, maintenance and installation of electrical, mechanical, automation, control systems and instrumentation equipment on gas and other facilities. Performs applicable testing and troubleshooting; and may apply configurations to remote control and data acquisition systems (i.e. SCADA). Responsible for completing all applicable documentation required to meet internal and Federal, State and local regulatory compliance. Plan and execute work using various constructions drawings and schematics (electrical, mechanical, P&ID's) to install electrical distribution equipment, grounding, security, metering and processing equipment on gas facilities and makes field revisions to engineering documents and drawings. Fabricates and installs equipment identification (Phenolic Label Placards, Wire Labels, Stainless Steel Tagging for hand valves and various items, etc.) and perform As-builts for all construction work performed. Gas Technicians can act as a Clearance Supervisor if required on a project provided that the technician has had proper training and has a valid OQ. Gas Technicians may also provide support in various civil work (hand digging, trenching, concrete) and direct civil crews by marking out pull box locations, trench paths and pad locations. May be assigned to direct and train gas technician

apprentices and shall be permitted to direct a total of 3 or fewer for a total of no more than 4 to a crew including the gas technician who is the acting lead

APPRENTICE GAS TECHNICIAN (2412) 50010415

An employee who is engaged in performing a Gas Technician's work as an assistant to, or under the direction of, a journeyman. In order to gain experience for advancement to Gas Technician, employee may be required to work alone or under indirect supervision on jobs for which employee has been trained and instructed. In addition, may be required to perform any of the work for which s/he has been provided training for in the apprenticeship. The employee's educational and general qualifications must be such that employee is considered capable of attaining journeyman status.

This agreement has been reviewed by Anthony Brown, Senior Assistant Business Manager and Mike Adayan, Assistant Business Manager.

If you agree, please so indicate in the space provided below and return one executed copy of this letter to the Company.

company.		
		Very truly yours,
		PACIFIC GAS AND ELECTRIC COMPANY
		Walthe Ley_
		Matthew Levy Senior Director
The Union is in agreement.		LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO
Dec 3, 2020	, 2020	By:
		Tom Dalzell Business Manager