

NO. R2-23-30-PGE



PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS 300 LAKESIDE DRIVE OAKLAND, CA 94612 650.832.8674 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	BOB DEAN
SENIOR DIRECTOR	BUSINESS MANAGER

March 13, 2024

Very truly yours,

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

Dear Mr. Dean:

Attached is the updated Job Definitions and Lines of Progression (JDLOP) for the General Construction Line Department Line of Progression. This update integrates job description for Lead Contractor Inspector per LA 21-40-PGE.

Changes to the Lines of Progression appear in italics.

This JDLOP update has been reviewed by Bob Gerstle, Senior Assistant Business Manager.

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

		PACIFIC GAS AND ELECTRIC COMPANY
The Union is in agreement.		By: Matthew Levy Senior Director
		LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO
March 14 ,	2024	By: Bob Dean Business Manager

AND I.B.E.W. LOCAL UNION 1245

JOB DEFINITIONS AND LINES OF PROGRESSION in the GENERAL CONSTRUCTION LINE DEPARTMENT

REVISED March 2024
REPLACES LA R1-23-30 November 1, 2023

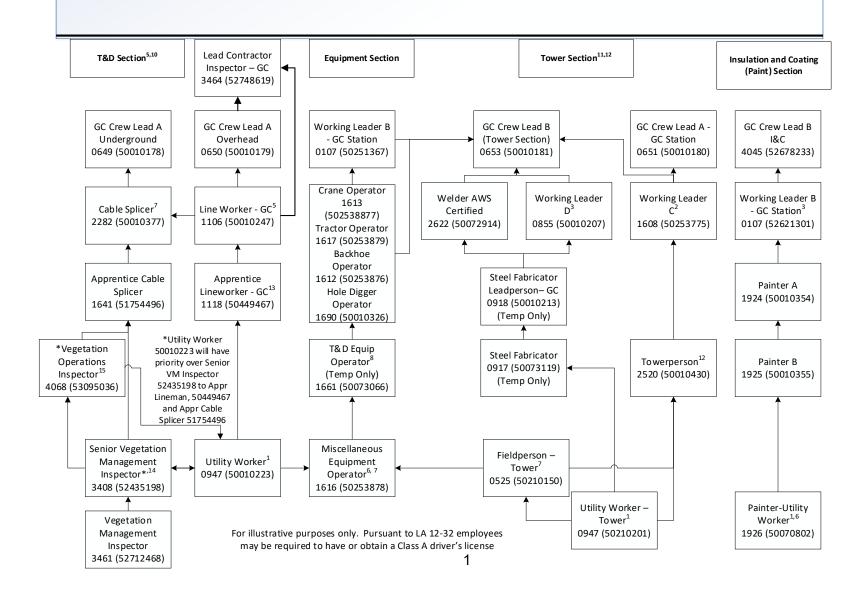
TABLE OF CONTENTS

(G.C. LINE DEPARTMENT JOB DEFINITIONS AND LINES OF PROGRESSION	3
	WAGE DIFFERENTIALS G.C. – REGIONS	3
	TECHNOLOGY	3
	APPRENTICE LINE WORKER-GC	3
	UTILITY WORKER	4
	G.C.FIELDPERSON – Not Gas	4
	MISCELLANEOUS EQUIPMENT OPERATOR – Not Gas	5
	TRACTOR OPERATOR – Not Gas	6
	APPRENTICE CABLE SPLICER-HIRED AFTER 1/1/15	6
	T&D EQUIPMENT OPERATOR – (Temporary Only)	7
	HELICOPTER LINE WORKER – GC (Temporary use only)	7
	HELICOPTER CREW LEAD – GC (Temporary use only)	7
	HELICOPTER TOWERPERSON – GC (Temporary use only)	8
	PAINTER A	8
	PAINTER B	8
	PAINTER UTILITY WORKER	9
	VEGETATION OPERATIONS INSPECTOR	10
	SENIOR VEGETATION MANAGEMENT INSPECTOR	11
	VEGETATION MANAGEMENT INSPECTOR	12
	LEAD CONTRACTOR INSPECTOR – GC	13

AWS CERTIFIED WELDER	16
TOWERPERSON	16
PAINTER TRAINING PROGRAM	18
LETTER AGREEMENT R2-95-160 (Clarification of "regular employee" for Rubber Glo	•
LETTER AGREEMENT R1-96-50-PGE (Hotwashing)	
LETTER AGREEMENT R1-01-41 (Apprentice Lineman Training Guidelines)	26
LETTER AGREEMENT R1-05-17 (Apprentice Lineman Bidding Guidelines)	30
LETTER AGREEMENT 07-33 (Tower Section Bid/Transfer Restriction)	32
LETTER AGREEMENT 12-13 (Appr. Lineman Training Program Modifications/Movemof Apprentices)	
LETTER AGREEMENT 12-32 (Commercial Driver's License)	36
LETTER AGREEMENT 13-54 (Updates Classifications for CDLA in LA 12-32)	41
LETTER AGREEMENT 13-58 (Updates Classifications for CDLA in 12-32)	42
LETTER AGREEMENT 16-23 (Cancels and Supersedes LA's R2-09-08 and R1-03-31).	42
LETTER AGREEMENT NO. 16-33 (Amend the Towerman Job Description)	46
LETTER AGREEMENT 19-15 (Release from LA 07-33 Lock to Bid is Only to GC Apprentice Lineman Positions in the Electric Transmission Organization)	52
LETTER AGREEMENT 19-19 (Establishes Requirement to Successfully Pass Three-Dimbing Course prior to entry into Apprentice Lineman positions)	•
LETTER AGREEMENT 93-69 (GC Classification Consolidation and LoP)	56
LETTER AGREEMENT 17-42 (Establishes Welder AWS Certified)	63
LETTER AGREEMENT 21-15 (Apprentice Lineman program, improve staffing process	

LETTER AGREEMENT R1-23-23 (Utility Worker-GC Advancement Requirement)	70
LIST OF DOCUMENTS/REASONS PROMPTING CHANGES	72

Line Construction



G.C. LINE CONSTRUCTION LOP FLOW CHART NOTES

- 1. All entry level classifications must pass Physical Test Battery.
- 2. Working Leader C may be required to have a valid Blaster license.
- 3. Working Leader must have craft skill in work supervised except in Steel Fabrication Section.
- 4. Painter Utility Worker must be able to climb high structures.
- 5. Line Worker may file temporary/permanent upgrade sheet to the Underground Section.
- 6. Must have a minimum of 6 months' experience in overhead line work before operating equipment in proximity to energized conductor/equipment.
- 7. Requires Class A Operator's License.
- 8. Classification to be used when operating the Condor.
- 9. Line Worker may file temporary/permanent upgrade sheet to Underground Section.
- 10. Temporary Classification when working from a Helicopter LA 16-23.
- 11. Retention Agreement for the Tower section LA 07-33.
- 12. Towerperson Path to Apprentice Line *Worker* (LA R1-17-40 and LA 19-15)
- 13. Required to pass Three-Day Climbing Course prior to entry into Apprentice Line Worker positions (LA 19-19)
- 14. In accordance with 23-20-PGE: The Senior Vegetation Management Inspector will have bidding and transfer rights to Apprentice Line Worker (job code 50449467), Apprentice Cable Splicer (job code 51754496) and Miscellaneous Equipment Operator Not Gas (job code 50253878). However, Utility Worker (job code 50010223) will have priority consideration to such promotions / vacancies prior to Senior Vegetation Management Inspector.
- 15. In accordance with LA 23-21-PGE, Vegetation Operations Inspector will have bidding and transfer rights to Appr Line Worker (job code 50449467), Appr Cable Splicer GC (job code 51754496), and Miscellaneous Equipment Operator Not Gas (job code 50253878); however, Utility Worker (job code 50010223) will have priority consideration to such promotions/vacancies prior to Vegetation Operations Inspector.

GENERAL CONSTRUCTION

LINE DEPARTMENT

JOB DEFINITIONS AND LINES OF PROGRESSION

WAGE DIFFERENTIALS G.C. – REGIONS

Effective January 1, 1991 and each year thereafter for the term of the Agreement, classifications that are comparable between General Construction and the Regions shall be adjusted to maintain a minimum 5% differential between such classifications.

Company and Union shall prepare a list of classifications that are considered to be comparable between General Construction and the Regions. Where necessary other non-comparable General Construction classifications shall also be adjusted annually to maintain historical relationship/separation between comparable and non-comparable GC classifications.

TECHNOLOGY

The following job definitions are intended to be inclusive of duties appropriately assigned to the classification. The parties recognize that technological advances may raise questions about appropriate duties to assign to a classification in the future.

Therefore, Company and Union agree to establish a standing committee consisting of two representatives from Company and two representatives from Union to review new equipment and duties to determine the proper classification. Should such committee be unable to reach agreement on the appropriate classification to assign new equipment or duties to, the issue will be addressed pursuant to the provisions of Title 102. During the time such committee continues to discuss such issues, however, the time limits in Title 102 shall be suspended.

APPRENTICE LINE WORKER-GC 1118 (50449467)

In accordance with LA R1-17-40, Letter of Agreement 15-34 will be amended to note that successful bidders from a GC Line Miscellaneous Equipment Operator (Not Gas) 50253878 (1616) into the Title 200 Apprentice Line Worker or the Title 300 GC Apprentice Line Worker position will be compensated at the one-year wage step. Such employees will remain at this wage rate step until completion of 18 months in the Apprenticeship at which point they will begin receiving subsequent wage steps in accordance with the applicable Master Apprenticeship Agreement.

In accordance with LA R1-17-40, Letter of Agreement 15-07 will be amended to note that successful Towerpersons 50010430 (2520) who bid in to the GC Apprentice Line Worker position will be compensated at the same rate as the 12-month GC Apprentice Line Worker step. Such employees shall remain at this wage rate step until completion of 18 months in the apprenticeship at which point they will begin receiving subsequent GC Apprentice Line Worker wage steps in accordance with the GC Master Apprenticeship Agreement.

New requirement to successfully complete Three-Day Climbing Course prior to entry into the Apprentice Line Worker -GC position. The requirement to successfully complete the course will be effective with those internal bidders, including those awarded the positions through an Unrestricted Award, who are beginning

the apprenticeship on August 1, 2019, or later. An internal bidder who is unsuccessful at the Three-Day Climbing Course will be bypassed for that specific job award. However, the employee will be provided one additional opportunity to successfully complete the course should they receive an additional Apprentice Line Worker bid or award. (LA 19-19)

UTILITY WORKER

0947 (50010223)

An employee whose principal duties consist of semi-skilled work while assisting a higher classified employee. Utility Workers assist in construction and maintenance and other miscellaneous semi-skilled work. With adequate training and under direction, may be required to: use hand tools, portable power tools, pavement breakers, spaders, tampers or compactors for work not requiring precision; perform pipe wrapping duties. May be permitted to learn to climb on the job in training for advancement, but shall not do line work.

G.C.FIELDPERSON - Not Gas

1605 (50253772)

Employees in the Fieldperson classification, on a voluntary basis, may perform the duties of the former Powderman classification, upon obtaining the appropriate license.

Operates the following equipment:

- Earthworm
- Gas/electric hoist up to 15 HP
- Concrete Mixers 1/2 cu. yd. and under
- Concrete saws
- Tractor, Pneumatic Tired Loader, less than 1 1/2 cu. yds. with or without scrapper
- Compactors, self-propelled, riding such as: Arrow Hydra-Hammer/compactor,
 Champion Stroke Hammer, Ohawa Hydra-Hammer/tamper, R&O Hydra-Hammer/compactor, Superhammer/compactor, or equivalent; Tugger Air Hoist;
- Air compressor up to 1000 C.F.M.
- Riding roller, self-propelled
- Street Sweeper, self-propelled, small
- Snow Cat, such as Bombadier
- Two-axle truck of 12,000 lb. GVW or over
- Small tiller type tractor or similar hauling unit, 30 HP and under
- Industrial material handling truck or tractor including lift and towing; Pump tender
- Small trencher and other equipment 30 HP and under

Other equipment may be added to the above list by agreement between Company and Union.

- G. C. Fieldperson may be required to perform the following duties:
 - Performs metalman duties
 - When working as a part of a crew, performs carpenter work such as simple form work, scaffolds, and other simple sawing and nailing of lumber
 - When working as a part of a crew, performs plastic fusion such as socket joints, service tees and saddle connections on plastic pipe up to and including 4" in diameter. (Street Fitter classification shall be used when butt fusing or working alone.)
 - When working as a part of a crew, performs miscellaneous pipe fitting on service connections/alterations. Such work is limited to threaded pipe under two-inch diameter, length of pipe and fittings not to exceed five feet in length including fitting(s) where the

installation is a single domestic meter set without a manifold. (Where the installation requires pipe size of two-inch or larger, length including fitting(s) exceeds five feet, number of meters exceeds one, or a manifold is required, the Street Fitter classification shall be used.)

Class A California driver's license and/or other appropriate licenses and endorsements as required. Company shall pay all costs associated with obtaining and maintaining the appropriate driver's license and/or endorsements.

Employees as of January 1, 1991 who do not currently possess a Class A California driver's license shall not be required to obtain such license, but may do so voluntarily, at Company expense. Should such employee not possess a Class A California driver's license, such employee shall not be assigned to equipment requiring said licenses.

Employees as of January 1, 1991, in classifications higher than the Fieldperson who are subsequently affected by Title 306 will not be adversely impacted as a result of the Fieldperson licensing requirements.

Employees who enter the Fieldperson classification after the implementation date of January 1, 1991 will be required to possess the Class A California driver's license and/or other appropriate licenses and endorsements as required. If after entering the classification, the employee can no longer meet the physical requirements for the Class A California driver's license and/or other appropriate licenses and endorsements as required, but is otherwise qualified to perform the duties required of a Fieldperson on a regular basis, they will be accommodated as follows:

One unlicensed Fieldperson per 20 licensed Fieldperson In computing this ratio, all Fieldperson will be included (both those classified at the time of implementation and Fieldperson entering the classification after implementation).

<u>MISCELLANEOUS EQUIPMENT OPERATOR – Not Gas</u> 1616 (50253878)

Class A California driver's license and/or other appropriate licenses and endorsements as required. Company shall pay all costs associated with obtaining and maintaining the appropriate driver's license and/or endorsements.

Current employees *pursuant to LA 93-69* as of January 1, 1991, in classifications higher than the Miscellaneous Equipment Operator who are subsequently affected by Title 306 will not be adversely impacted as a result of the MEO licensing requirements. Employees in classifications higher in the Line of Progression to the MEO may voluntarily elect to maintain a Class A driver's license, in which case all costs for obtaining and maintaining shall be paid by Company. An employee who progresses to a classification higher than MEO, in the event of a demotion pursuant to Title 306, shall be allowed up to 60 calendar days to obtain a Class A driver's license if such employee does not already possess such license.

Operates the following equipment:

- Dozer, smaller than D-4- or equivalent, with or without a side boom or equipment
- Rough terrain crane, Grove, Drott, Pettibone, up to and including 5 ton
- Loader, P.T., 1 1/2 thru 3 cu. yds., without sideboom
- Crane, swing, self-propelled, up to and including 5 ton
- Transport truck and trailer engaged in loading, transporting, and unloading heavy construction equipment throughout a geographic area or the company system
- Truck tractor operator coupled with one or more trailers
- Three-axle truck

- Truck with derrick and special body complete with tools and equipment to perform all phases of electric line work; (Must have a minimum of 6 months experience in overhead line work before operating equipment in proximity to energized conductor/equipment.) Boom truck without a personnel bucket under 10 tons; (Must have a minimum of 6 months experience in Substation work before operating equipment in a substation.)
- Hydrauger;
- Gas/electric hoist over 15 H
- Motor Patrol, less than 115 HP, when not grading to stake or grade
- Trencher, Boom Type, such as Ditch Witch, or equivalent
- Concrete Pump
- Tensioners and Pullers (see separate listing of pulling and tensioning equipment)
- Large Snow Cats
- Drill, Liner, self-propelled air trac or equivalent
- Cross Country vehicles such as Dragon Wagon or equivalent
- Flume washer

Other equipment may be added to the above list by agreement between Company and Union.

<u>TRACTOR OPERATOR - Not Gas</u> 1617 (50253879)

Operates the following equipment:

- Cat, D-4, D-5, D-6, D-7 and D-8
- Case, 850, 1150
- IH, TD-9, TD-15, TD-20, TD-25
- C., HD-6, HD-11, HD-16, HD-2;
- Drott over 5 ton to 18 ton
- Crane, swing, self-propelled 5 to 10 ton P/M Model 25-20
- Loader, crawler mounted, 1-1/2 cubic yard and over
- Whirley, swing crane
- Motor patrol over 115 HP or when grading to stakes or grade
- Tractor, crawler side boom, 10 ton and over

Other equipment may be added to the above list by agreement between Company and Union.

APPRENTICE CABLE SPLICER-HIRED AFTER 1/1/15 1641 (51754496)

An employee who is engaged in performing Cable Splicer's work as an assistant to or under the general direction of a journeyperson. On jobs for which an employee has been trained and instructed, and only for purposes of gaining experience and proficiency for advancement to Cable Splicer, may work alone when under the indirect supervision of an employee who has attained journeyperson status. May also be required to work alone on repetitive routine jobs not involving cable splicing, such as tagging, mapping, electrolysis surveys, flame-proofing, replacing tanks and adjusting pressure on nitrogen pressure systems. Drives a truck as assigned. The employee's educational and general qualifications must be such that an employee is considered capable of attaining journeyperson status.

Pay			Pay		
_	OAD Ish	Naud Lauran		OAD Ish	0
Scale	SAP Job	Next Lower	Scale	SAP JOD	Same or Higher
Code	Code	Classifications	Code	Code	Classifications
Oouc	Oode	Olassifications	Oode	Oouc	Olassilications

0525	50010162	Fieldperson , GC Line
0947	50010223	Utility Worker, GC Line

1106	50010247	Line Worker
2280	50010375	Cable Splicer
2286	50010380	Cable Splicer - UN
0853	50010205	Working Leader B
0649	50010178	GC Crew Lead A - UG

Notes on Apprentice Cable Splicer

The training program for this apprenticeship is the same as that established for the Title 200 Apprentice Cable Splicer (50010376 and 51754495) and is subject to the provisions of the GC Master Apprenticeship Agreement.

Eligibility for Apprenticeship through job bidding:

Possess a Class A Driver's License, or permit (exceptions by parties' agreement, see LA 12-32)

Qualify on the Apprentice Cable Splicer Progression (ACSP) assessment

Pass Physical Test Battery and Industrial Skills Test or new tests by Company and Union agreement.

<u>T&D EQUIPMENT OPERATOR</u> – (Temporary Only) 1661 (50073066)

To be used for temporary upgrade only in order to compensate certain G.C. employees who drive the "CONDOR". In accordance with the 1991 bargaining, the wage rates will be 5% over the comparable Division classification of T & D Equipment Operator (1660).

<u>HELICOPTER LINE WORKER – GC</u> (Temporary use only) 1181 (50082473)

See Letter Agreement 16-23

Performs maintenance and construction work on towers, poles, structures and/or related conductors or hardware and from an external position on a helicopter, performs skid transfers and washing. This work may be performed on both energized and de-energized circuits.

A Helicopter Line Worker must have successfully completed a training class specific to the task being performed before being considered for an upgrade to this position and meet any required FAA regulation.

<u>HELICOPTER CREW LEAD – GC</u> (Temporary use only) 1182 (50082474)

See Letter Agreement 16-23

An employee in charge of a crew and who performs maintenance and construction work on towers, poles, structures and/or related conductors or hardware and from an external position on a helicopter, performs skid transfers and washing. This work may be performed on both energized and de-energized circuits.

Must have successfully completed a training class specific to the task being performed before being considered for an upgrade to this position and meet any required FAA regulation.

<u>HELICOPTER TOWERPERSON – GC (Temporary use only)</u> 1184 (50109133)

See Letter Agreement 16-23

Perform maintenance and construction work on towers, steel poles, structures and/or related conductors or hardware, and is engaged in performing tower work of any voltage. May be required to drive a truck and operate associated equipment as assigned. Investigates and inspects tower lines, inspects tower footings, checks tree and weed conditions, inspects new construction and reconstruction work on tower lines, patrols and inspects transmission lines, checks Company property conditions, and contacts customers regarding service/access. This employee may also be responsible for the installation and maintenance of equipment including but not limited to tubular steel pole foundations, baywater pile foundation repairs, boardwalks, anchor installations, tower steel erections/modifications, digging holes, excavations, stubbing, clearing right of ways, clearing debris, and the loading, delivery, and unloading of materials and supplies. Towerpersons will obtain status as a Qualified Electrical Person (QEP) and may perform testing and grounding of deenergized transmission lines, non-emergent stabilization of energized conductors as needed prior to movement of the tower, raising of energized towers, transfer of de-energized and grounded conductors on steel towers associated with tower modifications (i.e. waste cage removal, arm extensions, leg extensions, etc.) work within close proximity of transmission voltages up to and including 500kV, and maintain minimum approach distances. Training, including on-the-job training (OJT), and experience must be such as to qualify an employee to perform these duties with skill and efficiency. This classification will not perform duties that are exclusive to crews (Line Workers/Crew Leaders)

Additional information may be found in LA 16-23 (page 34)

PAINTER A 1924 (50010354)

An employee who is proficient in Painter B duties. May direct the work of not more than three Painter B's and/or Painter Utility Workers.

Promotion from Painter B to Painter A will be automatic after six months at the top rate of Painter B, contingent on the employee passing the agreed-to written tests, as outlined in the attachment. Progression to Painter A should not be delayed in the event Company is unable to provide the employee with all training in a timely manner.

WAGE RETENTION

If Painters bid from the I&C LOP to work on the Tower Maintenance Program, they will have wage retention when successfully bidding to the Tower LOP. Painters will be placed as Utility Workers in the Tower LOP. Their wage rate will be maintained until they progress to a higher pay wage step in the Tower LOP. Painters will receive wage retention so long as they enter into the Towerperson classification within six months of bidding to the Utility Worker classification. (LA 17-16).

PAINTER B 1925 (50010355)

An employee who, working as a member of a crew, uses cleaning tools (hand and mechanical) for surface preparation and who, prior to his completion of six months at this classification's top rate of pay, will be

capable of applying the most commonly used protective and decorative coatings and performing acceptable removal and installation of insulation material. The employee will be given training in all of the following procedures so that they can achieve the forementioned capabilities:

- A. Surface Preparation
- B. Coating Application
- C. Insulation
- D. Planning and Basic Rigging
- E. Tools and Equipment
- F. Waste and Salvage Disposal Techniques

The employee will give given an opportunity to demonstrate his ability to perform the above Painter B duties on at least six of the following facilities:

- 1. Towers
- 2. Substation Structures
- 3. Substation Equipment
- 4. Electric Generation Plants
- 5. Gas Holders
- 6. Stacks
- 7. Automotive Equipment
- 8. Control Boards
- 9. Buildings

A Painter B may be assigned to work under the direction of a Painter A. A Painter B may be assigned to work alone, or with other Painter B's or Painter Utility Workers only, only after such Painter B has been instructed and trained in the duties or work procedures required, has performed such work under direct supervision, and is capable of performing such work safely.

WAGE RETENTION

If Painters bid from the I&C LOP to work on the Tower Maintenance Program, they will have wage retention when successfully bidding to the Tower LOP. Painters will be placed as Utility Workers in the Tower LOP. Their wage rate will be maintained until they progress to a higher pay wage step in the Tower LOP. Painters will receive wage retention so long as they enter into the Towerperson classification within six months of bidding to the Utility Worker classification. (LA 17-16)

PAINTER UTILITY WORKER 1926 (50070802)

An employee with no experience or knowledge of the trade, who assists in the duties of Painters "A" and "B".

- 1. Cleaning and preparation for coating using hand tools and power tools.
- 2. Assists in the application and removal of insulation on turbines, boilers, steam lines, fuel oil tanks, etc.
- 3. Working on high structure up to 450 feet, such as gas holders, transmission towers and smoke stacks.
- 4. Working below ground in vaults, penstocks and in confined vessels.

5. Use of hand and power suspended staging. Carry, assemble and use tubular rolling scaffolding.

<u>VEGETATION OPERATIONS INSPECTOR</u> 4068 (53095036)

Performs direct oversight of Vegetation Management work conducted on Electric Distribution or Transmission systems. Responsibilities include overseeing field safety, work quality, customer relations, public safety, permit compliance, and Contractor performance. Job duties are outlined below:

- Liaison to the Contractors to resolve obstacles to the completion of the work in a safe, cost effective, efficient, timely, and productive manner, such as managing time and expenses (T&E) in the field, in order to minimize rework and drive quality.
- May audit work performed by contractor vegetation crews to correct quality issues and drive an enhanced culture around quality of work.
- Ensures personnel stay focused on the assigned job and the appropriate equipment is used. May
 approve scheduling and scope changes in the field with PG&E management and Contractors as
 required.
- Encourages public, contractor, and employee safety on site at all times by promoting positive leadership, positive safety culture, good catches, exhibiting an absolute commitment to safety for self and others, and by ensuring all applicable safety rules, regulations and standards are followed. Performs and documents Safety
- Observations and Good Catches.
- May audit work performed by VM Inspectors to ensure compliance with applicable standards.
- May assist with the training and onboarding of VM Inspectors.
- May assist with the onboarding of contractors and sub-contractors to drive safety and quality, and to ensure
- contractor awareness of PG&E specific administrative controls.
- May assist with incident investigation as a subject matter expert.

MINIMUM QUALIFICATIONS:

- High School diploma or GED
- Required to maintain a Class C driver's license
- Proficient in English. Proficiency in Spanish is desired
- Employment tests/assessments as determined by the company, which may include the following:
 - o Physical Test Battery
 - Industrial Skills Test
 - Vegetation Management safety & technical knowledge and competency assessment
 - Post-Offer Physical Assessment (POPA) or other new tests deemed appropriate by the oversight committee.
- Must meet one of the experience requirements below:
 - Five (5) years of experience as a tree crew climber/tree crew leader with at least two (2) years of Utility Line Clearance Tree Crew experience OR
 - Five (5) years of experience as a VM Inspector or Sr VM Inspector with at least three (3) years of Utility Line Clearance Tree Crew experience OR
 - o Five (5) years of experience as a Registered Professional Forester OR
 - Five (5) years of experience as a Utility Inspector or higher classification with at least three (3) years of Utility Line Clearance Tree Crew experience OR
 - Four (4) years of Military Service with honorable discharge and at least one (1) additional year of Utility Line Clearance Tree Crew experience.
- Must meet the training requirements below:

- OSHA 30-hour construction safety overview (Must be completed within six months of start date)
 - Employees will be provided the opportunity, at Company cost, up to two attempts to obtain the above certification as follows:
 - Such retest attempt(s) shall be made and taken within the six-month of eligibility requirement with reasonable flexibility allowed for training and testing windows.
 - In the event the employee is unsuccessful after two attempts and does not possess or maintain the required OSHA qualification, the employee will be subject to the release pursuant to Title 106.5(b)(1) or demotion under the provisions of Title 306
- Certified Tree Safety Professional (CTSP) certificate or Consulting Utility Forester Safety Professional (CUFSP) certificate. (Must be completed within six months of test eligibility)
 - Employees will be provided the opportunity, at Company cost, up to two attempts to obtain the above certification as follows:
 - Such retest attempt(s) shall be made and taken within the six-month of eligibility requirement with reasonable flexibility allowed for training and testing windows.
 - In the event the employee is unsuccessful after two attempts and does not possess or maintain the required CTSP certificate or Consulting Utility Forester Safety Professional (CUFSP) certificate, the employee will be subject to the release pursuant to Title 106.5(b)(1) or demotion under the provisions of Title 306.

Additional Requirements:

• Required to participate in the Employer Pull Notice Program (EPN) with DMV.

<u>SENIOR VEGETATION MANAGEMENT INSPECTOR</u> 3408 (52435198)

Performs a variety of vegetation management duties under the leadership of a supervisor. May provide guidance or explanation to Vegetation Management Inspectors. Job duties are outlined below:

- Ensures personnel stay focused on the assigned job and the appropriate equipment is used. May
 approve scheduling and scope changes in the field with PG&E management and Contractors as
 required.
- Encourages public, contractor, and employee safety on site at all times by promoting positive leadership, positive safety culture, good catches, exhibiting an absolute commitment to safety for self and others, and by ensuring all applicable safety rules, regulations and standards are followed. Performs and documents Safety Observations and Good Catches.
- May audit work performed by VM Inspectors to ensure compliance with applicable standards.
- May assist with the training and onboarding of VM Inspectors.

MINIMUM QUALIFICATIONS:

- High School diploma or GED
- Required to maintain a Class C driver's license
- Proficient in English. Proficiency in Spanish is desired
- Employment tests/assessments as determined by the company, which may include the following:
 - Physical Test Battery
 - Industrial Skills Test
 - Vegetation Management safety & technical knowledge and competency assessment
 - Post-Offer Physical Assessment (POPA) or other new tests deemed appropriate by the oversight committee.
- Must meet one of the experience requirements below:
 - Five (5) years of experience as a tree crew climber/tree crew *leader* with at least two (2) years of line clearance experience OR

- Five (5) years of experience as a Vegetation Management Inspector and Certified Arborist OR
- o Five (5) years of experience as a Registered Professional Forester OR
- Five (5) years of experience as a Utility Inspector or higher classification with at least one
 (1) year of vegetation management experience OR
- Four (4) years of Military Service with honorable discharge and at least one (1) additional year of vegetation management inspection experience

Additional Requirements:

Required to participate in the Employer Pull Notice Program (EPN) with DMV.

Must Successfully Complete all Training in order to progress into Sr VM Inspector or if hired directly into a Sr VM Inspector position must Successfully Complete all Training:

- 911 Standby training (Must be completed within one month of start date)
- Working knowledge of QA/QC (Must be completed within one month of start date)
- Computer training (e.g. completion of forms, uploading of documents, accessing GIS) (Must completed within one month of start date)

Additional training and/or testing Requirements as agreed upon by the Oversight Committee

<u>VEGETATION MANAGEMENT INSPECTOR</u> 3461 (52712468)

The Vegetation Management Inspector classification shall be considered a beginning level classification.

Performs a variety of vegetation management duties under the leadership of a supervisor, job duties are outlined below:

Primary Duties:

- Patrolling: perform circuit patrols in accordance with the annual VM plan, VM patrol standards and processes identifying required tree work along the existing PG&E rights-of- way; prescribing tree work to be performed; document inspection done.
- Notifying property owners/agencies when tree work will occur and obtaining any necessary authorizations from the property owners/agencies to perform the tree work.
- May do work verification inspections of locations for tree work completion
- Tree-Related Outages: May perform investigation and documentation of tree-related outages and attending outage meetings as requested.
- Tag Work: When assigned perform tracking, field checking, prescribing of work, and notifying of
 customers associated with non-routine locations. These locations may come from Electric
 Corrective (EC/LC) notifications, Gas OCW notifications, Customer Care & Billing (CC&B) Cases,
 or as assigned. Close out CC&B cases in the field after fielding the case
- Emergency Response: May support emergency response such as directed by OEC, or level one operations. Such as dispatching tree crews, field checking sites, first responder stand-by agreements.
- Primarily works independently as instructed by Supervisor
- Supports oversight of vegetation projects, including field operations such as tree assessment, tree trimming, and other work as required.
- Supports the compliance with vegetation management program scope, contract adherence, and PG&E standards and specifications over the entire PG&E service territory.
- Participates in Contractor safety and tailboard meetings to ensure crews follow Company and regulatory (e.g. OSHA) safety, standards and work procedures. Vegetation Management Inspectors are authorized and expected to suspend Contractor work when necessary.
- Acts as a customer relations representative on behalf of PG&E.

- On site supports the coordination between Contractors, Communities, Agencies, First Responders, and all other PG&E workgroups & stakeholders that may be involved in the successful completion of the vegetation project.
- Ensures compliance with all applicable regulations which may include, but are not limited to:
 Annual permits, Encroachment permits, Traffic Control Plans, railroad permits, Caltrans permits, and environmental protection measures as documented on Environmental Release to Construction.
- Proficient in electronic devices and documentation proficiency. As assigned, completes electronic
 and paperbased documentation and reporting.

MINIMUM QUALIFICATIONS:

- High School diploma or GED
- Required to maintain a Class C driver's license
- Physical Ability and must pass Post Offer Physical Assessment (POPA)
- For all employees, qualification on employment tests as determined by the Company, which may include the, Physical Test Battery, Industrial Skills Test, or other new tests deemed appropriate by the oversight committee.

Additional Requirements:

Required to participate in the Employer Pull Notice Program (EPN) with DMV.

Desired:

- 1 year of related field-based experience (e.g. tree work, forestry, landscaping/gardening)
- 2-year degree OR higher education (BA/BS) in a related field
- Certified Arborist or Utility Specialist
- American Society of Consulting Arborist Registered, 4 years' experience in forestry, or arboriculture industry
- Completion of the PG&E Power Pathway program
- Military Service with honorable discharge
- All VM Inspectors are required to complete the following training within the first year of employment:
- 911 Standby training
- Pre-Inspector Structure Learning Path (SLP)

All VM Inspectors are required to complete the following training within the first year of employment:

- 911 Standby training
- Pre-Inspector Structure Learning Path (SLP)

<u>LEAD CONTRACTOR INSPECTOR – GC</u> 3464 (52748619)

Performs the role of Qualified Company Representative (QCR), which includes overseeing internal and external Contract Inspectors that are responsible for clearing internal obstacles for contractors, safety oversight and completion of field safety observations, ensuring the quality of work performed and paperwork completion allowed for timely order closure, holding clearances and overseeing critical switching operations, and providing contractor guidance where needed

Operational lead inspection roles include the following, but are not limited to:

- Coaching and mentoring Contract Crew Inspectors
- Safety oversight
- Perform field safety observations
- Ensure quality of work performed and all paperwork completed to allow for timely order closure

- Hold clearances
- Observes critical switching operations

May be responsible for directly observing contractor crews.

Perform constructability reviews for project managed work. Seek approval for redlined changes and field issues. Initiate paving restoration via z-paving process. Validate Labor, Material & Equipment (LM&E) and sign for verification.

Communicate regularly with others involved with Work and Resource planning, engineering, project management, first line supervision, customers and contractors. May be required to work in PG&E computer applications including but not limited to ILIS, GIS, Microsoft Word and Excel, and Outlook.

Must maintain a valid Class "C" California Driver's License.

Organize, problem solve Electric contractor assigned jobs with a high level of expertise. Keeps current on all standards, procedures and policies of the same. Possesses and utilizes knowledge of local codes and ordinances as applicable to deliver successfully coordinated jobs for execution by construction.

Participates in safety tailboards. Keeps current on safety issues. Utilizes safety best practices proactively in coordination prior to turning over to local headquarters.

Notes:

- 1. Roles and Responsibilities (not all inclusive):
 - Inspector shall notify contractor immediately if he/she witnesses an unsafe act which could compromise the safety of the public or contractor employees. Stop the job if necessary.
 - Confirm adherence to job and project specific environment permits and regulations.
 - Provide oversight to Contract Crews who perform maintenance, NB/WRO, major program and project work.
 - Confirm contractor has valid USA ticket prior to digging.
 - Confirm that the Redline drawings are complete and accurate.
 - Review completed work and work-in-progress for GO 95 and GO 128 infractions.
 - Ensure job packages are complete and accurate including: Foreman Copy, CCSC, Form 48, Adhoc maps.
 - Review and confirm accuracy of Labor, Materials and Equipment sheets.
 - Communicate with contractor on jobsite and understand roles and responsibilities from Client Communications document.
 - Working local knowledge of governmental work requirements in franchise.
- 2. Position Entry Requirements and Minimum Qualifications
 - a. Candidates shall possess or be qualified on all the following requirements:
 - Journey-Level Qualified Electrical Worker 2 years of Journey Lineman experience required
 - Qualified on Post Offer Physical Assessment (POPA) (External Hiring Only)
 - Physically capable to walk around construction sites of uneven ground
 - Ability to lift 25 lbs. at work sites
 - Ability to look upward or downward for reasonable periods of time
 - Possess a High School Diploma or General Education Diploma
 - b. Must maintain a valid a Class "C" California Driver's License
 - c. Ability to perform duties to work in a physical environment (required)

d. Electric Construction Skills:

- i. Understands Basic Electricity
- ii. Understands Transformer connections
- iii. Understands and is able to reference Electric Overhead standards
- iv. Understands and is able to reference Electric Underground standards
- v. Understands electric service standards (Green Book)
- vi. Understands and is able to reference OH / UG Construction methods\procedures (OM&C Manual)
- vii. Understands Planned Shutdown notification process
- viii. Understands Clearance application process
- ix. Understands Arc Flash Hazard standard
- x. Knowledge / ability to recognize and work safely around exposed energized electrical equipment
- xi. Basic understanding of and ability to execute USA (Underground Service Alert) procedures
- xii. Understanding Gas / UG Electric / Joint Trench Construction & Maintenance methods & Procedures

e. Electric Construction Knowledge:

- i. Basic jobsite coordination skills
- ii. Good understanding of a job package
- iii. Ability to review drawings for accuracy and determine if job can be built
- iv. Ability to ensure project has identified proper labor resource
- v. Ability to review materials list
- vi. Ability to understand appropriate work procedures to conduct work
- vii. Ability to identify work that could be safely performed energized.
- viii. Ability to conduct Raptor Outage Investigation
- ix. Ability to understand when worksite is construction ready
- x. Qualified to prepare accurate and timely primary clearance requests which have the least impact to our customers
- xi. Ability to determine when secondary shutdowns are required for job.
- xii. Ability to proactively communicate construction workable schedules

f. Technology Systems:

- i. General Computer skills:
- 1) Ability to send email and manage calendar in Microsoft Outlook
- 2) Ability to review and attach Microsoft Word documents to email
- 3) Ability to review and attach Microsoft Excel documents to email
- 4) Ability to use digital cameras, downloading and printing pictures
- ii. ILIS and GIS:
- 1) Ability to navigate to retrieve information (i.e. transformer coordinates, source side devices, meter numbers, etc.)

Job Coordination Management:

- i. Effective interpersonal skills to include
- 1) Communication skills
 - i. Ability to interact effectively with internal construction departments, third-party contractors, permitting agencies, and customers.
 - ii. Ability to effectively communicate in a timely manner with supervisor regarding jobs with issues that the Lead Contractor Inspector cannot resolve.
 - iii. Ability to effectively communicate with customers during preconstruction coordination efforts.
 - iv. Ability to proactively and promptly escalate issues to the right individuals for timely resolution and adjustment to the schedule when necessary.
- 2) Effective decision-making skills.

- g. Ability to learn and understand local Code or Ordinance restrictions which may be applicable to a specific project in your assigned area
- h. Clear understanding of safety related issues that may occur on job site, in office and in vehicle for both self and others in order to help company meet its Zero OSHA, LWD, Training and Safety Incident goals

AWS CERTIFIED WELDER 2622 (50072914)

An employee who performs Welder, Service Center (S.C.), duties and is at the top rate of pay of the Welder classification and who, in addition, holds a valid State Welder Certification (SMAW and GMAW) for structural welding, and performs as required a class of work requiring such certification.

Whenever the Company requires the Welder, S.C. to perform work in the field, the employee shall be compensated at the current Welder GC – Not Gas rate of pay for work performed. The Welder GC - Not Gas (50253880) rate for 2017 is \$52.31.

The General Construction Promotion Demotion Area for this classification will fall under Line Construction, (8) Tower Construction.

Line of Progression

The line of progression will be modified to include the AWS Certified Welder.

CLASSIFICATIONS CONSIDERED AS NEXT HIGHER/SAME AS/LOWER/ELIGIBLE BASED ON SENIORITY

LINE OF PROGRESSION

Classification	Next Higher/Eligible Classifications
AWS Certified Welder	Crew Lead B
	Same As/Eligible Classifications
	Working <i>Leader</i> D
	Next Lower/Eligible Classifications
	Field Person Tower

TOWERPERSON 2520 (50010430)

Perform maintenance and construction work on towers, steel poles, structures and/or related conductors or hardware, and is engaged in performing tower work of any voltage. May be required to drive a truck and operate associated equipment as assigned. Investigates and inspects tower lines, inspects tower footings, checks tree and weed conditions, inspects new construction and reconstruction work on tower lines, patrols and inspects transmission lines, checks Company property conditions, and contacts customers regarding service/access. This employee may also be responsible for the installation and maintenance of equipment including but not limited to tubular steel pole foundations, baywater pile foundation repairs, boardwalks, anchor installations, tower steel erections/modifications, digging holes, excavations, stubbing, clearing right of ways, clearing debris, and the loading, delivery, and unloading of

materials and supplies. Towerpersons will obtain status as a Qualified Electrical Person (QEP) and may perform testing and grounding of de-energized transmission lines, non-emergent stabilization of energized conductors as needed prior to movement of the tower, raising of energized towers, transfer of de-energized and grounded conductors on steel towers associated with tower modifications (i.e. waste cage removal, arm extensions, leg extensions, etc.) work within close proximity of transmission voltages up to and including 500kV, and maintain minimum approach distances. Training, including on-the-job training (OJT), and experience must be such as to qualify an employee to perform these duties with skill and efficiency. This classification will not perform duties that are exclusive to crews (Linemen/Crew Foremen)

Note: The above shall replace helicopter Towerperson job description and will eliminate the premium for Towerperson traveling to and from the worksite by helicopter.

Towerperson Knowledge and Skills Assessment for Qualified Electrical Person (QEP)

Classroom Training

- Tower Climbing/Safety at Heights
- Modified Basic Electricity
- USA Protections of Underground Infrastructure
- Rigging
- Grounding
- Locate and Mark
- Helicopter Training

On-the-Job Training - OJT

- Climbing
- Testing/Grounding
- Reading Prints
- Pre-climbing Tower Inspections
- Climbing Tower Inspections
- Guy Tensioning
- Identification of Towers
- Validation of Knowledge Retention
- Safety Attitude
- Foundation Installation/Inspection
- Tower
- Tubular Steel Pole (TSP)
- Pile
- Grillage
- Template Setting

PAINTER TRAINING PROGRAM LINE CONSTRUCTION DEPARTMENT GENERAL CONSTRUCTION

Purpose:

To allow employees in Painter B classifications to acquire the knowledge, skills and ability to progress to Painter A.

Academic Preparation:

A. Each employee will be expected to successfully complete six lessons selected from the following textbook:

Painting and Decorating Craftsman's Manual and Textbook, Fifth Edition. Prepared and published by Painting and Decorating Contractors of America 7223 Lee Highway
Falls Church, VA 22046

This textbook is to be purchased by the employee.

- B. Lessons based on the textbook cover the following topics:
 - 1. Paint coatings
 - 2. Natural vehicle binders
 - 3. Synthetic resins and latexes
 - 4. Basic coatings and finishes
 - 5. Tools and equipment
 - 6. Practical painting procedures

A seventh lesson, based on material prepared by the Company on the subject of insulation also will be required. An Asbestos Workers Handbook, which is optional, may also be purchased by the employee.

- C. An open book examination on each lesson must be successfully completed by the employee. Both textbook study time and examination time will be on the employee's own time.
- D. The employee may study and take examinations at his own pace and convenience at any time while a Painter B.
- E. Lesson examinations will be sent by the employee to the General Foreman for scoring. Scored examinations will not be returned to the employee; however, the employee will be advised of lesson results and areas, if any, in which further preparation is needed, and shall be allowed to examine his/her graded exam upon request. Scored examinations will be retained [in Line Construction headquarters in San Francisco] by the Department until an employee completes all lesson requirements.
- F. An employee failing the agreed-upon exam shall be allowed one retest. This retest shall be offered within 30 days of such employee's request to be retested.

Experience:

- A. Each employee in the Painter B classification will be provided field experience in the following areas:
 - 1. Surface Preparation
 - 2. Coating Application
 - 3. Insulation
 - 4. Planning and Basic Rigging
 - 5. Tools and Equipment
 - 6. Waste and Salvage Disposal Techniques

The employee will be given an opportunity to demonstrate his ability to perform the above Painter B duties on at least six of the following facilities:

- 1. Towers
- 2. Substation Structures
- 3. Substation Equipment
- 4. Electric Generation Plants
- 5. Gas Holders
- 6. Stacks
- 7. Automotive Equipment
- 8. Control Boards
- 9. Buildings
- B. An experience "check off form will be maintained at Line Construction headquarters in San Francisco to assure that all employees receive exposure to at least 9 of the 11 experience areas prior to his completion of six months at the top of the Painter B classification.

SERVICES PERFORMED

FACILITIES	<u>PAINTING</u>	COATING	INSULATION	BLAST CLEANING (Sand & Water)
BUSINESS AND COMMERCIAL	Office buildings, Offices, Warehouses, Garages and Street Lights	Roof membranes, floors and walls including concrete sealers	Roofs - poly urethane foam only	Where necessary to prepare substrate for painting or coating
ELECTRICAL: Distribution and Transmission	Control buildings Control boards, Substation structure, Tanks, Transformers, Towers and Poles	Roof membranes, Bushings, Radiators, Floor and Wall sealers, Pits Manholes and Fences	Roofs - poly urethane foam only	Where necessary to prepare substrate for painting and coating
GAS: Distribution and Transmission	Control buildings, Holders, Compressor buildings, Control boards, Platforms, Pipelines and Tanks	Well head trees, Pipelines, Manholes, Pits, Tanks, Holders and Roof membranes	Roofs (foam) pipelines, Tanks, Valves, and Flanges - inc. Sheet metal jacket work	Where necessary to prepare substrate for painting and coating
GENERATION: Hydro Nuclear Steam Thermal	Buildings, Highrise structures, Stacks, Control boards, offices, Pipelines, Dam gates, Log booms Penstocks, Valve Chambers, Turbine housings, Tanks, Gate valves and signs	Flumes, Canals, Dams, Water screens, Water boxes, Holding basins Pipelines, Penstocks, Tanks, Tunnels, Log booms and Roof Membranes	Pipelines, Tanks, Roofs (foam), Turbine housings, and Log booms including Sheet metal jacket work	Flumes, Turbine rotors, Tunnels and Dams - also Where necessary to prepare substrate for painting and coating
RESIDENTIAL	Cottages, Storage sheds, Garages, Swimming pools and Street Lights	Roof membranes, Floors Decks and Swimming pools	Roof (foam)	Where necessary to prepare substrate for painting and coating
ROLLING STOCK	Pickups, Trucks, Trailers, Cranes & Misc. Equipt. Incl. – Minor body work	Frames, Roofs, Floors and Fiberglass repairs	Repairs only incl. Sheet metal work	Where necessary to prepare substrate for painting and coating

LETTER AGREEMENT R2-93-39-PGE

January 14, 1994 Local Union No. 1245 International Brotherhood of Electrical Workers, AFL-CIO P.O. Box 4790 Walnut Creek, CA 94596

Attention: Mr. Jack McNally, Business Manager

Gentlemen:

In 1992, Company and Union established Ad Hoc Negotiations 92-1 to review the current licensing requirements for physical and clerical positions not covered by the Commercial Driver's License Addendum (CDLA) Agreement.

Company and Union have jointly established the attached list of license requirements that will be used in filling positions through the job bidding and transfer system. Also attached are classifications filled under Title 305 where a license is required.

In addition to the attached licensing requirements, the following administrative guidelines are established:

1. Accommodation of Current Employees Without Licenses

Employees who are currently being accommodated in a position requiring a license will continue to be accommodated unless there is a significant change in local operating conditions which prevent the accommodation.

2. Future Accommodation of Employees With Suspended Licenses

Employees who currently possess a license, but have their license temporarily suspended or who are temporarily unable to drive for other reasons, will be considered for accommodation on a case by case basis taking into consideration local operating conditions and the length of the suspension or inability to drive. Accommodation decisions will be subject to the grievance procedure.

3. Revoked Licenses

Employees who currently possess a license and are in a classification requiring a license may be removed from the classification if their license is revoked.

4. Apprentice Clarification

Those employees in apprentice classifications for which the journeyman is required to have a driver's license will have their status reviewed by the Apprenticeship Committee for possible removal from the apprenticeship if their license is revoked.

5. <u>"A" License Requirements</u>

If the "A" license requirement shown on the attachment is no longer required, the parties will meet to determine the requirements.

6. <u>Geysers Power Plant</u>

A license requirements for the Geysers Power Plant was discussed. No agreement was reached. If you are in accord with the foregoing and attachments and agree thereto, please so indicate in the space provided below and return one executed copy of this letter to the Company.

Very truly yours,

PACIFIC GAS & ELECTRIC COMPANY

By <u>/s/ David J. Bergman</u>
Director and Chief Negotiator

The Union is in accord with the foregoing and attachments and it agrees thereto as of the date hereof.

LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO

May 1 , 1995

By /s/ Jack McNally

Business Manager

Class Code	Classification	Required License
0163	Carpenter A	C
0164	Carpenter B	Č
0243	Senior Field Clerk (1)	Č
0245	Routine Field Clerk (1)	C C C C C C
0246	First Field Clerk (1)	Č
0275	Partsman (1)	C
0276	Field Partsman	C
0405	Driller (1)	A
0434		
0466	Special Driver (SC) Electrician (1)	A C C
0474	Electrician (1)	C
0525	G.C. Fieldman	A
	Street Fitter (1)	A
0580		C
0630	Labor Foreman	C
0644	Tech. Subforeman A (1)	C
0645 0650	Tech. Subforeman B (1)	C
0653	Subforeman A	C
	Subforeman B Field Partsman	C
0776		<u>C</u>
0844	Working Drilling Foreman	C C C C C A C C C
0850 0853	Working Foreman R	C
0854	Working Foreman B	C
0885	Working Foreman C (1)	C
	Garageman Field	A
1006	Field Mechanical Inspector (1)	
1007 1085	Mechanical Inspector ⁽¹⁾ Materials Leadman ⁽¹⁾	A C
1210	Materialsman	C
1255	Equipment Mechanic ⁽¹⁾	A/C
1267	Lead Field Garage Mechanic (1)	A/C A/C
1270	Field Garage Mechanic A (1)	A/C
1275	Field Garage Mechanic B (1)	A/C
1276	Field Garage Mechanic C	A
1301	Gas Mechanic (1)	Ĉ
1310	Hydro/Station Mechanic (1)	Č
1337	Station Mechanic (1)	C C
1345	Mechanic Lead ⁽¹⁾	Δ
1510	Gunite Nozzleman	\tilde{c}
1515	Backhoe Operator	A C C
1597	Crane Operator (1)	Ä
1646	Misc. Equipment Operator	Ä
1690	Misc. Equipment Operator Hole Digger Operator ⁽¹⁾	Ä
1840	Tractor Operator (1)	
1924	Painter A (1)	Ċ
1925	Painter B (1)	Č
2390	Communication Technician (1)	Č
2392	Telecommunication Installer (1)	Č
2400	Electrical Technician	Č
2413	Gas Technician	Č
2418	Instrument Technician	Č
2520	Towerman	A C C C C C C C C
2617	Welder - Station (1)	B/C
2617	Welder - Gas (1)	В

⁽¹⁾ Depending upon local operating conditions.

LETTER AGREEMENT

R2-95-160-PGE

April 16, 1996

Local Union No. 1245 International Brotherhood of Electrical Workers, AFL-CIO P.O. Box 4790 Walnut Creek, CA 94598

Attention: Mr. Jack McNally, Business Manager

Gentlemen:

As a result of many inquiries, the Rubber Glove and Barehanding Overview Committee finds a need to clarify the term "regular employee" as used in the rubber glove agreement regarding ground personnel.

The intent of this term, as negotiated by both parties, was to ensure that qualified employees were on the crew that was rubber gloving. However, the parties did not anticipate the development of "temporary employees" as was subsequently negotiated by the parties. The questions deals with temporary employees who do not have regular status, but meet all the qualifications for ground personnel as covered by the rubber glove agreement.

The Rubber Gloving and Barehanding Overview Committee met and discussed the issue and recommends to include temporary employees as qualified ground observers for crews performing rubber gloving tasks if such employees have:

- (1) six months experience in Line Construction and Maintenance;
- (2)been fully trained in First Aid Cardiopulmonary Resuscitation, Radio Procedures and Aerial Lift Operations including Upper Controls, Lower Controls, and Aerial Rescue Procedures.

Violations of this agreement will also result in the prohibition of rubber gloving being performed in the involved division for a period of twelve months.

If you are in accord with the foregoing and agree thereto, please so indicate in the space provided and return one executed copy of this letter to the Company.

Very truly yours,

PACIFIC GAS & ELECTRIC COMPANY

By: s/David J. Bergman
Chief Negotiator

The Union is in accord with the foregoing and agrees thereto as of the date hereof.

April 24, 1996 By: <u>s/Jack McNally</u>
Business Manager

LETTER AGREEMENT R1-96-50-PGE

June 19, 1996

Local Union No. 1245 International Brotherhood of Electrical Workers, AFL-CIO P.O. Box 4790 Walnut Creek, CA 94598

Attention: Mr. Jack McNally, Business Manager

Gentlemen:

The Company has historically contracted the "hotwashing" of transmission line insulators in the Bay Area. The "hotwashing" work is performed from a helicopter.

Company proposes to offer the "hotwashing" work from the helicopter to Grid Maintenance and Construction Line Department employees, on a voluntary basis. Volunteers would be solicited from third step Apprentice Linemen and above and from the following locations: Meadow Lane, Moss Landing, and Belmont. Volunteers would receive appropriate training prior to commencement of this work. Absent any volunteers, this work would continue to be contracted.

Either party may cancel this agreement upon providing 30 days written notice to the other party.

If you are in accord with the foregoing and agree thereto, please so indicate in the space provided and return one executed copy of this letter to the Company.

	Very truly yours, PACIFIC GAS & ELECTRIC COMPANY
The Union is in accord with the foregoing ar	By: <u>s/David J. Bergman</u> Chief Negotiator nd agrees thereto as of the date hereof.
June 26, 1996	By: <u>s/Jack McNally</u> Business Manager



LETTER AGREEMENT NO. R1-01-41-PGE



PACIFIC GAS AND ELECTRIC COMPANY INDUSTRIAL RELATIONS DEPARTMENT 2850 SHADELANDS DRIVE, SUITE 100 WALNUT CREEK, CALIFORNIA 94598 (925) 974-4104 INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 4790 WALNUT CREEK, CALIFORNIA 94596 925-933-6060

STEPHEN A. RAYBURN, DIRECTOR AND CHIEF NEGOTIATOR

PERRY ZIMMERMAN, BUSINESS MANAGER

September 19, 2001

Local Union No. 1245 International Brotherhood of Electrical Workers, AFL-CIO P.O. Box 4790 Walnut Creek, CA 94598

Attention: Mr. Perry Zimmerman, Business Manager

Dear Mr. Zimmerman:

The Company proposes to cancel and supersede Letter Agreement 98-67, the training of Electric T&D Apprentice Linemen. The parties agreed that some Title 200 and Title 300 Apprentice Linemen have not had an opportunity to be exposed to certain tasks on their regular crews due to a lack of that type of work in their area. It was agreed that all training requirements specified in the Apprentice Lineman program must be completed prior to the achievement of journeyman Lineman status. To facilitate the completion of all training, the following is a modification to the guidelines agreed to in Letter Agreement 98-67. The Company proposes the following for making temporary training assignments for designated tasks with a specific duration for Apprentice Linemen in Electric T&D Departments. The intent of this agreement is to keep training assignments away from the apprentice's designated headquarters as short as practical consistent with training requirements.

- 1. The Company may assign Title 200 Apprentices to Title 300 Crews and Title 300 Apprentices to Title 200 Crews for training purposes. These assignments will not be made to avoid the payment of overtime to the regular crew members or to rectify staffing deficiencies.
- 2. Title 200 Apprentices assigned to Title 300 shall work within the Title 200 Section of the Agreement during the assignment, including Titles 201 (Expenses) and Title 203 (Inclement Weather Practice). Title 300 Apprentices assigned to a Title 200 Crew will continue to be paid at the Title 300 wage rate and will continue to fall under the Title 300 working conditions.
- 3. Training assignments of more than 50 miles will be made only if
 - The apprentice volunteers for the assignment or,
 - The training assignment (work) is not available or cannot reasonably be made available within 50 miles. Employees will assume the schedule of the crew at the temporary headquarters. The Company and Union will continue to monitor the mileage limitation and agree to meet and discuss it further should it impact operations. To facilitate a consistent and timely notification process, the attached form will be used.

- 4. The specific training task and duration will be identified in writing and communicated to the Apprentice and Union Business Representative at least 48 hours prior to the assignment. The Joint Apprenticeship & Training Committee will also be notified of all assignments and will be responsible for monitoring and tracking these assignments.
- 5. During the training assignment, functional supervision of the apprentice will be assumed by the receiving supervisor.
- 6. Any dispute regarding these assignments will be subject to the grievance procedure (Title 102) with the option of expedited referral to the Joint Apprenticeship & Training Committee for a recommendation of settlement, after the timely filing of a grievance.

Either party may cancel this agreement by providing the other party 30 days written notice.

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

Very truly yours,

PACIFIC GAS AND ELECTRIC COMPANY

By: SIStephen A. Rayburn
Stephen A. Rayburn
Director & Chief Negotiator

The Union is in accord with the foregoing and it agrees thereto as of the date hereof.

LOCAL UNION NO. 1245 INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS

September 24 , 2001 By: S/Perry Zimmerman
Perry Zimmerman
Business Manager



UTILITY OPERATIONS

Notification of Apprentice Lineman Training Assignment(s)

IBEW Union Business Representative		Date:	
The following ☐ Title 200 or ☐ Employee Name(s)	Title 300 employees: Step in Apprentice Program	Current Headquarters	Current Work Days/Hours
1	• 9 . .		
2			
3			
4			
5			
Sending Supervisor:	LAN ID:	Company Pho No.	ne
Will be assigned to ☐ Title 200 Temporary Headquarters Work days/Work Hours	PROPOSE 0 or □ Title 300 employee	s.	
Receiving Supervisor:	LAN ID:	Company Phone No.	
Training Assignment Start Date	e		
Training Assignment End Date			
Specific Training to be accompl	ished:		
1.			
2.			
3.			
4.			
5.			

Guidelines to be followed:

- Training to develop required technical skills/experience not available at work location.
- Training assignment restricted to 50 miles or less from work location unless work is not available or cannot reasonably be made available within 50 miles.
- Training assignments to be kept as short as practical, consistent with training requirements.
- Notify apprentice and Business Representative at least 48 hours prior to assignment start date.

Reference materials: LOA R1-01-41

IBEW Contract Sections 201, 203 and T300.

cc: IBEW Business Representative

Joint Apprenticeship Training Committee/Industrial Relations



NO. R1-05-17-PGE



PACIFIC GAS AND ELECTRIC COMPANY INDUSTRIAL RELATIONS DEPARTMENT 2850 SHADELANDS DRIVE, SUITE 100 WALNUT CREEK, CALIFORNIA 94598 (925) 974-4104 INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 2547 VACAVILLE, CALIFORNIA 95696 (707) 452-2700

STEPHEN A. RAYBURN, DIRECTOR AND CHIEF NEGOTIATOR PERRY ZIMMERMAN, BUSINESS MANAGER

May 4, 2005

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

Dear Mr. Zimmerman:

In an effort to provide quality training, job opportunities, and a more stable workforce, the Company is proposing pursuant to Section 205.19 of the Agreement the following modification to job bidding, promotion, and transfers for the Electric T&D line of progression. This modification will enable the Company to open more journeyman positions in all areas and will stem the movement from the areas currently affected by high rates of vacancies.

After the effective date of this agreement, employees hired or bidding into the 1101 Apprentice Lineman classification will not have their bids considered under the provisions of Section 205.7 outside of their bidding area until they have completed the training program. The Apprentice Linemen who complete the training program will also be required to spend two years in the bidding area as a Lineman before their bids will be considered under the provision of Sections 205.7, 305.5 or 305.7 of the Agreement.

After the effective date of this agreement, employees hired, bidding into, or promoted into the 1107 - Apprentice Lineman GC will not have their bids considered under the provisions of Sections 205.7, 305.5 or 305.7 of the Agreement until they have been out of the training program for two years.

The 1101 and 1107 Apprentice Lineman will not have an opportunity to exercise their move under item G of the Division Master Apprenticeship Agreement outside of their bidding area.

Employees hired or placed into the GC Apprentice Lineman position after the effective date of this agreement will have their per diem eligibility treated as if they were hired prior to January 1, 1988 under the provisions of Section 301.3 of the Agreement. Once these employees are no longer under the provisions of this agreement, these employee will be under the provisions of Section 301.3 of the Agreement based on their hire date.

In return, the Company will commit to filling an increased number of journeyman Electric T&D vacancies outside the Bay Area. The Company will provide the Union a list of positions filled in the Electric T&D line of progression on a quarterly basis to ensure that the Company continues its commitment to fill vacancies outside the Bay Area.

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

Very truly yours,

PACIFIC GAS & ELECTRIC COMPANY

By: s/Stephen A. Rayburn
Stephen A. Rayburn
Director and Chief Negotiator

The Union is in accord with the foregoing and agrees thereto as of the date hereof.

LOCAL UNION NO. 1245, INTERNATIONAL
BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO

May 7, 2005

By: s/Perry Zimmerman
Perry Zimmerman

Business Manager

Either party may cancel this agreement by providing 60 days' written notice of cancellation.



LETTER AGREEMENT NO. 07-33-PGE



PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS DEPARTMENT MAIL CODE N2Z P. O. BOX 770000 SAN FRANCISCO, CA 94177 (415) 973-4310 INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 2547 VACAVILLE, CALIFORNIA 95696 (707) 452-2700 TOM DALZELL

BUSINESS MANAGER

STEPHEN RAYBURN
DIRECTOR AND CHIEF NEGOTIATOR

August 9, 2007

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 has been experiencing a high level of turnover in the Title 300, General Construction, Line Department, Tower Section. The Company proposes in an effort to reduce turnover, improve safety and to stabilize the workforce to restrict employees who are hired into, bidding into under the provision of Section 305.7 or transferred under the provisions of Section 305.8 from moving out of this Tower Section for a five-year period. In other words, the employees will not have the ability to voluntarily leave the Tower Section for five years from the date they entered the Tower Section. Company also proposes to establish a system-wide promotion/demotion area for the Tower Section, Line Construction Area 8.

The Company further proposes to add two additional classifications into the line of progression and to update the line of progression to reflect the current structure. Those classifications are Fieldperson—Tower and Utility Worker—Tower with the same wage rate as wage structure as the current Fieldperson and Utility Worker. The current line of progression into the Tower Section for Fieldperson and Utility Worker will no longer be applicable. The Company further proposes to eliminate in the Tower Section (2620) Welder, (0630) Labor Foreman A, (0164) Carpenter B and the two Steel Fabrication classification, (0917) Steel Fabricator and (0918) Lead Steel Fabricator, will only be used on a temporary basis. Attached is a revised line of progression chart.

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

Very truly yours,

PACIFIC GAS & ELECTRIC COMPANY

By: S/Stephen A. Rayburn

Stephen A. Rayburn
Director and Chief Negotiator

The Union is in accord with the foregoing and agrees thereto as of the date hereof.

LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO

December 7 , 2007 By: S/Tom Dalzell

Tom Dalzell Business Manager



LETTER AGREEMENT NO. 12-13-PGE



BUSINESS MANAGER

PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS AND HUMAN RESOURCES DEPARTMENT MAIL CODE N2Z P. O. BOX 770000 SAN FRANCISCO, CA 94177 (415) 973-4310

INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 2547 VACAVILLE, CALIFORNIA 95696 (707) 452-2700 TOM DALZELL

STEPHEN RAYBURN

DIRECTOR AND CHIEF NEGOTIATOR

March 12, 2012

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 Union established a joint subcommittee of the Joint Apprenticeship and Training Committee (JATC) to review the Apprentice Lineman Training Program. The recommendations of the subcommittee were presented to the JATC for review, and received approval to proceed in recommending the revised Apprentice Lineman Training Program for Company and Union approval. The proposed changes are outlined below and are also contained in the attached Apprentice Lineman Administrative Procedures Manual.

This letter amends LA 02-26-PGE, R1-00-69-PGE, 03-11-PGE, and LA R1-01-41-PGE.

The attached revised program will replace the existing Apprentice Lineman Training Program. All Apprentice Lineman entering the Apprentice Lineman Training Program on or after March 1, 2012, will be subject to the provisions of the new program. Incumbent Apprentice Lineman in the current Apprentice Lineman Training Program will continue under the provisions of the Lineman 2000 Apprentice Lineman Training Program until completion of their apprenticeship.

In addition to the provisions outlined in the attached Apprentice Lineman Administrative Procedures Manual, the following changes are proposed to the program:

Modify Training Program

Increase the Apprentice Lineman Training Program from the current 42-month program (LA 02-26) to a 48-month program, in accordance with the attached. The purpose of increasing the program duration is to allow sufficient time for additional training and the attainment of experience to reinforce said training. L2000 Apprentice Line Worker training provided seven weeks of formal centralized training; under the new Apprentice Line Worker Training Program, Apprentices would receive between 24 and 32 weeks of formal centralized training.

Movement of Apprentices for Training

The Company and Union have expressed interest in reviewing the provisions of Letters of Agreement LA R1-01-41-PGE and LA 05-17-PGE, and agree to meet as soon as practicable on these interests. In the interim, the parties agree to modify LA R1-01-41-PGE as provided in the attached Administrative Procedures Manual concerning notification of training assignments only. The JATC will be notified of all temporary movement of apprentices for training assignments by way of monthly reports and will be responsible for monitoring and tracking these assignments. No other provisions of LA R1-01-41-PGE are modified by this agreement or the Administrative Procedures Manual.

<u>Wages:</u> Each of the eight steps of the Apprentice Training Program has specific training requirements and a specific wage rate. The advancement to the next wage progression step is a promotion that must be earned, based on the requirements outlined in the attached Apprentice Lineman Administrative Procedures Manual.

The wages are as follows:

SAP Code 50449466	PS Code xxxx	T200 Apprer	ntice Lineman (On or after 3/1/2012)
Start End 6 mo End 1 Yr End 18 Mo End 2 Yr End 30 End 3 Yr End 42 Mo	32.21 33.18 34.17 35.20 36.25 37.34 38.46 39.61		
SAP Code 50449467	PS Code xxxx T3	300 Apprentic	e Lineman – GC (On or after 3/1/2012)
Start End 6 mo End 1 Yr End 18 Mo End 2 Yr End 30 End 3 Yr End 42 Mo	33.82 34.83 35.88 36.96 38.06 39.21 40.38 41.59		
SAP Code 50449468	PS Code xxxx T3	300 Apprentice	e Lineman – GC Helicopter (Temp Use Only) (On or after 3/1/2012)
Start	38.21		(6.7 5. 5.75. 5.77.25.2)
End 6 mo	39.36		
End 1 Yr	40.54		
End 18 Mo	41.75		
End 2 Yr	43.01		
End 30	44.30		
End 3 Yr	45.62		
End 42 Mo	46.99		
If you are in accord with return one executed co		the Company.	o, please so indicate in the space provided below and ruly yours,
		. 51 y C	PACIFIC GAS & ELECTRIC COMPANY
		Ву: _	S/Stephen A. Rayburn
			Stephen A. Rayburn

The Union is in accord with the foregoing and agrees thereto as of the date hereof.

LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO

Director and Chief Negotiator

3/26 , 2012 By: <u>S/Tom Dalzell</u>
Tom Dalzell
Business Manager



LETTER AGREEMENT NO. 12-32-PGE



PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS AND HUMAN RESOURCES DEPARTMENT MAIL CODE N2Z PO Box 770000 SAN FRANCISCO, CALIFORNIA 94177 (415) 973-4310

INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 2547 VACAVILLE, CALIFORNIA 95696 (707) 452-2700

TOM DALZELL **BUSINESS MANAGER**

STEPHEN RAYBURN DIRECTOR AND CHIEF NEGOTIATOR

January 11, 2013

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:

This Letter Agreement reflects the agreement reached in general negotiations regarding the Commercial Driver's License Addendum (CDLA). The Company will convert the existing \$600 CDLA premium to an hourly rate for those employees covered by a CDLA letter agreement. In addition, the CDLA hourly wage rate will be extended to additional classifications covered by this agreement. This agreement cancels and supersedes Letter Agreement R1-12-08. Details of the agreement are as follows:

- 1. For Electric T&D and Gas T&D Title 200 employees only, the parties agree to update Letter Agreement 90-113 (Commercial Driver's License Addendum-CDLA) to include (1) 150% ratio of employees with Commercial Driver's License (CDL) to vehicles at the headquarters and (2) employees on a daily upgrade currently paid at \$2.50/day shall now be upgraded to the CDLA designated classification.
- 2. Incumbent employees in the Gas and Electric T&D Departments or General Construction Line or Gas Departments who promote or bid/transfer into the Title 200 Gas and Electric T&D Departments or Title 300 Line or Gas Departments in the future will be eligible for the higher CDLA wage rate if the position requires a CDL by job definition or a CDL to meet the 150% ratio or the local headquarters desires an additional CDL for operating flexibility.
- 3. Incumbent employees in the Title 200 and 300 Fleet Department shall be treated the same as above. The Company and Union will address other departments, if needed, consistent with this agreement.
- 4. In addition to the employee groups identified above, all employees with a CDL currently in physical bargaining unit classifications that require a commercial driver's license as part of the job definition, eligible or required by letter of agreement, or based upon the Company and Union's current understanding that employees utilize a commercial driver's license for the convenience of the Company, will have the \$600 premium added to the base wage rate.
- 5. Attached is a list of the impacted classifications. The Company and Union will review each classification to determine the future need for a commercial driver's license. It is not the intent of either party to omit classifications that utilize a commercial driver's license for the convenience of the Company, by letter of agreement or required by job definition, therefore, the parties agree to meet and discuss other classifications which may meet the criteria and were not included in the attachment.
- 6. There may be situations where the CDL is not required for all employees in a classification; however, due to operational need, a CDL may be required for individuals in that classification. The parties agree to handle these on a case-by-case basis via letter of agreement, where applicable.
- 7. Current and future Pre-Apprentice Lineman will be required to maintain the CDL upon progression.

- 8. Effective July, 25, 2012, all new hires, bidders and transfers from outside the lines of progression to Gas and Electric T&D, General Construction Gas and Line Departments or other Departments as described herein will be required to have and maintain a CDL as part of their job duties and will not receive additional compensation. Employees must obtain a Class A permit by month 3 and a Class A driver's license within 12 months unless Company is unable to provide timely training.
- 9. For departments such as Fleet, new hires, bidders and transfers shall be treated the same as above. The Company and Union will address other departments if needed, consistent with this agreement.
- 10. Accommodation of Current Employees Without Licenses: Employees who are currently being accommodated in a position requiring a license will continue to be accommodated unless there is significant change in local operating conditions which prevent the accommodation or the employee's condition changes.
- 11. Future Accommodation of Employees with Suspended Licenses: Employees who currently possess a license, but have their license temporarily suspended or who are temporarily unable to drive for other reasons, will be considered for accommodation on a case by case basis taking into consideration local operating conditions and the length of the suspension or inability to drive. Accommodation decisions will be subject to the grievance procedure.
- 12. Employees unable to maintain CDL for a medical condition will be reviewed for accommodation on a caseby-case basis. Accommodation decisions will be subject to the grievance procedure.
- 13. Company shall pay all cost associated with obtaining and maintaining the CDL.
- 14. The Company is meeting with SAP/Payroll to determine how to include the CDL premium into the base wage rate. The Company will discuss alternatives with the Union and reach agreement on the process used. In addition to updating this agreement with additional classifications the Company and Union have reached agreement on the SAP/Payroll process to be used. The CDL pay will be included in the base wages by converting the \$600 annual amount to an hourly rate of \$0.29 effective November 1, 2012. This hourly CDL rate will be adjusted by the GWI each year and then added to an eligible employee's base wage rate. As described in the table of contents of Exhibit X, attached are CDL wage rates for 2012 2014. CDL pay will be included as base wages for eligible employees as identified in this agreement who properly update the Company with their Class A license information and participate in the Company's DOT Class A Random Drug testing.
- 15. The wage rate changes will be effective upon SAP implementation and retroactive to November 1, 2012. The parties agree to retroactively include the CDL base wage rate for retirement calculation purposes for covered employees who retire on or after July 1, 2012.

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

Very truly yours,

PACIFIC GAS & ELECTRIC COMPANY

By: s/Stephen A. Rayburn
Stephen A. Rayburn
Director and Chief Negotiator

The Union is in accord with the foregoing and agrees thereto as of the date hereof.

LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO

January 17 , 2013 By: s/Tom Dalzell

Tom Dalzell
Business Manager

Attachment A

Title 200 & 300 Classifications currently holding CDL required by Job Definition, LA (93-39) or Title 200 Classifications eligible for CDLA Premium per LA 90-113, 92-28 (PLO) or 90-228 (Fleet).

Note: Bolded Lines reflect T200 Classifications currently receiving CDL per LA

	SAP Job Code	Job Title	Legacy Code
Title 200	50010376	Apprentice Cable Splicer	2281
Title 200	50010175	Apprentice Electrician-Electric & Hydro	0481
Title 200	50010168	Apprentice Fitter	0561
Title 200	50010245	Apprentice Lineman	1101
Title 200	50010260	Apprentice Lineman Transmission	1188
Title 200	50010375	Cable Splicer	2280
Title 200	50010317	Crane Operator	1594
Title 200	50010191	Electric Crew Foreman	0740
Title 200	50010193	Electric Crew Foreman - Transmission	0746
Title 200	50010194	Electric Maintenance Crew Leader	0750
Title 200	50010242	Electric Transm & Dsbn Assistant	1096
Title 200	50010149	Electrician - Electric & Hydro	0467
Title 200	50010273	Equipment Mechanic	1255
Title 200	50010276	Equipment Mechanic - DCPP	1259
Title 200	50010320	Equipment Operator - Gas	1645
Title 200	50010147	Field Clerk - Electric Transm & Dsbn	0458
Title 200	50010161	Fieldperson	0524
Title 200	50010167	Fitter	0560
Title 200	50010169	Fitter – Arc	0562
Title 200	50010186	Garage Subforeman	0730
Title 200	50010427	Gas Control Technician - CGT	2435
Title 200	50010175	Gas Crew Leader Non-Welding	0641
Title 200	50010174	Gas Crew Leader Welding	0640
Title 200	50010283	Gas Mechanic	1300
Title 200	50010322	Heavy Equipment Operator	1650
Title 200	50010144	Lead Driver	0433
Title 200	50010244	Lineman	1100
Title 200	50010241	Lineman - Transmission	1094
Title 200	50010298	Mechanic – Welder - CGT	1440
Title 200	50010378	Night Cable Splicer	2283
Title 200	50010243	Night Electric Transm & Dsbn Assistant	1098
Title 200	50010324	Transm & Dsbn Equipment Opr - Transm	1662
Title 200	50010323	Transmission & Distribution Equip Opr	1660
Title 200	50010294	Transmission Mechanic – CGT	1406
Title 200	50010148	Truck Driver Heavy - Gas	0465
Title 200	50010380	Unassigned Cable Splicer	2286
Title 200	50010156	Unassigned Electrician - Elec & Hydro	0484
Title 200	50010170	Unassigned Fitter	0563
Title 200	50010246	Unassigned Lineman	1103
Title 200	50072958	Unassigned Transmission Mechanic - CGT	1414
Title 200	50010361	Unassigned Water System Repairperson	2068
Title 200	50010188	Underground Constr Crew Frmn - Electric	0737
Title 200	50010189	Underground Constr Crew Frmn - Gas	0738

	SAP Job Code	Job Title	Legacy Code
Title 200	50010234	Underground Constr Journeyman - Elec	1077
Title 200	50010235	Underground Constr Journeyman - Gas	1078
Title 200	50010202	Working Foreman*	0845
Title 200	50010271	Utility Equipment Mechanic – Auberry	1252
Title 200	50010272	Utility Equipment Mechanic – Helms	1253
Title 200	50010347	Utility Operator - Hydro	1824
Title 200	50010362	Water System Repairperson	2070
Title 200	50368698	Pre-apprentice Lineman	1114
Title 300	50010305	Backhoe Operator – *Gas Req after 1/1/2009	1515
Title 300	50070801	Crane Operator - Davis	1596
Title 300	50010318	Crane Operator - GC Field - Gas	1597
Title 300	50253877	Crane Operator – GC Field – Not Gas	1613
Title 300	50010140	Driller	0405
Title 300	50010277	Equipment Mechanic - GC	1260
Title 300	50010279	Field Garage Mechanic A	1270
Title 300	50010281	Field Garage Mechanic C	1276
Title 300	50010230	Field Mechanic Inspector	1006
Title 300	50010162	Fieldperson - GC - Gas	0525
Title 300	50210150	Fieldperson - Tower	0525
Title 300	50010326	Hole Digger Operator	1690
Title 300	50010231	Mechanical Inspector	1007
Title 300	50010321	Miscellaneous Equipment Operator-Gas	1646
Title 300	50253878	Miscellaneous Equipment Operator-Not Gas	1616
Title 300	50368700	Pre-apprentice Lineman - GC	1115
Title 300	50258203	Tapping Technician	0261
Title 300	50010351	Tractor Operator - Gas	1840
Title 300	50253879	Tractor Operator-Not Gas	1617

^{*}Per L/A 07-56 Working Foreman 0845 shall have a class A license

CDL List T200 & T300 Utilized for Company Convenience

	SAP Job Code	Job Title	<u>Legacy Code</u>
Title 200	50010360	Apprentice Water System Repairperson	2067
Title 200	50010227	Compliance Inspector	0998
Title 200	50010228	Compliance Inspector - Underground	0999
Title 200	50070742	Electrician - Switching	0494
Title 200	50202594	Engine Analyst - CGT	1422
Title 200	50010210	Garageman	0880
Title 200	50010413	Gas Control Technician – Division	2410
Title 200	50010427	Gas Control Technician – GSM	2435
Title 200	50315043	M&C Coordinator - Electric	1005
Title 200	50315042	M&C Coordinator - Gas	1004
Title 200	50315041	M&C Coordinator – Gas Transmission	1008
Title 200	50010197	Maintenance Subforeman - DCPP	0755
Title 200	50010232	Meteorological Instrumentperson	1036
Title 200	50010431	Transmission Troubleman	2535
Title 200	50010258	Traveling Machinist - Diablo Canyon	1146
Title 200	50010370	Traveling Mechanic-Rigger - DCPP	2174

Title 200	50010432	Troubleman	2540
Title 200	50010371	Unassigned Traveling Mech-Rigger - DCPP	2176
Title 200	50010112	Utility Field Clerk - Bakersfield	0242
Title 200	50010217	Utility Worker – Gas Transm & Dsbn	0930
Title 200	50010200	Water System Crew Leader	0830
Title 300	50010379	Apprentice Cable Splicer - GC	2285
Title 300	50010157	Apprentice Electrician - GC	0488
Title 300	50010248	Apprentice Lineman - GC	1107
Title 300	50010438	Apprentice Welder - GC - Gas	2628
Title 300	50253876	Backhoe Operator-Not Gas	1612
Title 300	50010377	Cable Splicer – GC	2282
Title 300	50010096	Carpenter A-Gas	0163
Title 300	50010097	Carpenter B-Gas	0164
Title 300	50253770	Carpenter A- Not Gas	1601
Title 300	50253771	Carpenter B- Not Gas	1604
Title 300	50010152	Electrician - GC	0474
Title 300	50073099	Field Garageman	0885
Title 300	50010208	Garage Working Foreman	0857
Title 300	50010173	Labor Foreman A	0630
Title 300	50010247	Lineman –GC	1106
Title 300	50010287	Station Mechanic	1337
Title 300	50010171	Street Fitter	0580
Title 300	50010179	Subforeman A - Overhead	0650
Title 300	50010180	Subforeman A - Station/Hydro	0651
Title 300	50010178	Subforeman A - Underground	0649
Title 300	50010181	Subforeman B	0653
Title 300	50010223	Utility Worker - GC	0947
Title 300	50010435	Welder - GC - Gas	2617
Title 300	50253880	Welder - GC-Not Gas	1618
Title 300	50251365	Working Foreman A - Non-Climbing	0105
Title 300	50010205	Working Foreman B - Climbing	0853
Title 300	50010206	Working Foreman C – Gas	0854
Title 300	50251368	Working Foreman B – Gas	0255
Title 300	50251366	Working Foreman A – Gas	0257
Title 300	50251367	Working Foreman B - Non-Climbing	0107
Title 300	50253775	Working Foreman C-Not Gas	1608



LETTER AGREEMENT NO. 13-54-PGE



PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS AND HUMAN RESOURCES DEPARTMENT MAIL CODE N2Z P.O. BOX 770000 SAN FRANCISCO, CALIFORNIA 94177 (415) 973-4310 INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 2547 VACAVILLE, CALIFORNIA 95696 (707) 452-2700

TOM DALZELL BUSINESS MANAGER

STEPHEN RAYBURN

DIRECTOR AND CHIEF NEGOTIATOR

June 27, 2013

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:

In accordance with #5 of Letter Agreement 12-32, the parties have discussed and agreed to add the classifications listed below as eligible to receive the Class A Commercial Driver's License (CDLA) pay rate effective 11/1/12, provided the employee is a grandfathered "incumbent" as described in Letter Agreement 12-32. The CDLA hourly wage rate will be extended to these classifications under the same conditions detailed in Letter Agreement 12-32.

IBEW T200	50449466	Apprentice Lineman (After 3/1/2012)
IBEW T200	50010381	Transmission Cableman
IBEW T300	50449467	Apprentice Lineman - GC (After 3/1/2012)
IBEW T300	50497923	Welder-GC Gas (In-Service Welding)
IBEW T300	50010203	Drilling Working Foreman C
IBEW T300	51517786	Working Foreman A – Gas (In-Service Welding)
IBEW T300	51517784	Working Foreman B – Gas (In-Service Welding)
IBEW T300	51517789	Mechanic – Welder (In-Service Welding)

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

Very truly yours,

PACIFIC GAS & ELECTRIC COMPANY

By: s/Stephen A. Rayburn
Stephen A. Rayburn
Director and Chief Negotiator

The Union is in agreement.

LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO

July 15	, 2013	By: <u>s/Tom Dalzell</u>
-		Tom Dalzell

Business Manager



NO. 13-58-PGE



PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS AND HUMAN RESOURCES DEPARTMENT MAIL CODE N2Z P.O. BOX 770000 SAN FRANCISCO, CALIFORNIA 94177 (415) 973-4310 INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 2547 VACAVILLE, CALIFORNIA 95696 (707) 452-2700

TOM DALZELL BUSINESS MANAGER

July 23, 2013

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

DIRECTOR AND CHIEF NEGOTIATOR

Dear Mr. Dalzell:

STEPHEN RAYBURN

In accordance with #5 of Letter Agreement 12-32, the parties have discussed and agreed to add the classification listed below as eligible to receive the Class A Commercial Driver's License (CDLA) pay rate, provided the employee is a grandfathered "incumbent" as described in Letter Agreement 12-32. The CDLA hourly wage rate will be extended to this classification effective the 1st of the month following the signing of this agreement, under the same eligibility criteria as provided in Letter Agreement 12-32.

IBEW T300 50010430 Towerman If you agree, please so indicate in the space provided below and return one executed copy of this letter to the Company. Very truly yours, PACIFIC GAS & ELECTRIC COMPANY s/Stephen A. Rayburn Stephen A. Rayburn Director and Chief Negotiator The Union is in agreement. LOCAL UNION NO. 1245. INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO August 5 2013 s/Tom Dalzell Tom Dalzell **Business Manager**



NO. 16-23-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

> TOM DALZELL BUSINESS MANAGER

July 1, 2016

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:

ROBERT JOGA

SENIOR DIRECTOR

Letter of Agreement R2-09-08 expanded the provisions of Letter of Agreement R1-03-31 to allow other classifications to utilize the helicopter work procedure as long as they are properly trained for transmission or distribution work. This letter of agreement supersedes and cancels Letters of Agreement R2-09-08 and R1-03-31. The Company is now proposing, pursuant to Section 204.4 and 304.4 to allow certain classifications (add in attachment) within Title 300 (not including the Tower Department) and Title 200 under certain limited circumstances to utilize the helicopter work procedure as long as they are properly trained for transmission or distribution work. The Company is proposing to establish a 10% helicopter premium for any classification utilizing long line human loads helicopter work procedures. Additionally employees actively working beneath helicopters in the landing/loading and unloading zones will receive the premium. The employee responsible for the tailboard, foremen or person in charge (not both) will receive the premium as well.

Regarding Title 200, the premium does not apply to Title 200 apprentices who are working in Title 300 or Transmission Lines Title 200 for purposes of On-The-Job training. The premium will be applicable to Title 200 Distribution crew members that are working in the landing zone, directly underneath a helicopter, loading and/or unloading materials. Title 200 employees who are voluntarily trained may utilize the ground to ground helicopter long line work methods during significant events when they are directly supervised by a GC crew foreman or PIC or Transmission crew foreman or PIC. Examples of a significant event would be wild fires, low snow storms or other events where a cross functional team of T-200 and T-300 have merged to provide an organized restoration response.

These changes do not affect T200 transmission employees.

The premium will be earned upon signing of this LOA. It will be paid as soon as practicable after the letter agreement is signed and the SAP system is upgraded.

If you agree, please so indicate in the space provided Company.	below and return o	one executed copy of this letter to the
	Very truly yours,	
	PACIFIC GAS & E	ELECTRIC COMPANY
	Ro	Robert Joga obert Joga enior Director
The Union is in agreement.		O. 1245, INTERNATIONAL OF ELECTRICAL WORKERS, AFL-CIO
, 2016	To	Tom Dalzell om Dalzell usiness Manager

Apprentice Lineman – GC (After 3/1/2012)

Apprentice Lineman – (After 3/1/2012) Title 200

Compliance Inspector

Electric Crew Foreman – Title 200

Lineman – GC

Lineman – Title 200

Miscellaneous Equipment Operator – Not Gas

Subforeman A – Overhead

T&D Assistant - Title 200

Utility Worker – GC

Utility Worker – Title 200



NO. 16-33-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

TOM DALZELL BUSINE<u>SS MANAGER</u>

August 18, 2016

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:

ROBERT JOGA

SENIOR DIRECTOR

To recognize the efforts of Towermen and to create an opportunity for a Towerman (50010430) to become a Qualified Electrical Person in the Tower Line of Progression, the Company proposes to amend the Towerman Job Description. A training program will be created which incorporates the classroom training and testing and the job training courses listed below. The training will be completed over a two-year period. Once an employee successfully completes and passes all training, they will receive a 5% increase to their salary. This increase will recognize the completion of the training.

Additionally, effective upon signing of this agreement, classifications in the Towerman Line of Progression will have the helicopter premium incorporated into their base rate of pay and will no longer be eligible to receive the helicopter premium.

Incumbents

Incumbents in the Towerman and above classifications in the Tower Department will be required to complete a training program to ensure they have the knowledge and skills to safely perform the work of a Qualified Electrical Person (QEP) – Towerman.

- The Company and Union will develop and or agree to the training program that incumbents and future new hire employees will attend and be required to pass.
- If an incumbent Towerman fails to complete or satisfactorily pass the training program after three attempts, the incumbent will be classified as a Towerman (PIO).
- If an incumbent Foreman fails to complete or unsatisfactorily pass the training program after three attempts, the incumbent Foreman will be reclassified as a Towerman (PIO). Due to the nature of the work being performed by QEP Towermen, Foremen shall become qualified as QEPs as well.

Employee Removal from Tower Line of Progression

All new hires, bidders, and transfers into the classification of Towerman will be required to complete a Knowledge

and Skills Training Program.

Any employee who bids into the Tower Line of Progression and fails to successfully pass any component of the Training Program after three attempts, will be removed from the position in accordance with the provisions of Title 306.

Towerman Job Description:

Perform maintenance and construction work on towers, steel poles, structures and/or related conductors or hardware, and is engaged in performing tower work of any voltage. May be required to drive a truck and operate associated equipment as assigned. Investigates and inspects tower lines, inspects tower footings, checks tree and weed conditions, inspects new construction and reconstruction work on tower lines, patrols and inspects transmission lines, checks Company property conditions, and contacts customers regarding service/access. This employee may also be responsible for the installation and maintenance of equipment including but not limited to tubular steel pole foundations, baywater pile foundation repairs, boardwalks, anchor installations, tower steel erections/modifications, digging holes, excavations, stubbing, clearing right of ways, clearing debris, and the loading, delivery, and unloading of materials and supplies. Towermen will obtain status as a Qualified Electrical Person (QEP) and may perform testing and grounding of de-energized transmission lines, non-emergent stabilization of energized conductors as needed prior to movement of the tower, raising of energized towers, transfer of de-energized and grounded conductors on steel towers associated with tower modifications (i.e. waste cage removal, arm extensions, leg extensions, etc.) work within close proximity of transmission voltages up to and including 500kV, and maintain minimum approach distances. Training, including on-the-job training (OJT), and experience must be such as to qualify an employee to perform these duties with skill and efficiency. This classification will not perform duties that are exclusive to crews (Linemen/Crew Foremen)

Note: The above shall replace helicopter Towerman job description and will eliminate the premium for Towerman traveling to and from the worksite by helicopter.

Towerman Knowledge and Skills Assessment for Qualified Electrical Person (QEP)

Classroom Training

- Tower Climbing/Safety at Heights
- Modified Basic Electricity
- USA Protections of Underground Infrastructure
- Rigging
- Grounding
- Locate and Mark
- Helicopter Training

On-the-Job Training - OJT

- Climbing
- Testing/Grounding
- Reading Prints
- Pre-climbing Tower Inspections
- Climbing Tower Inspections
- Guy Tensioning
- Identification of Towers
- Validation of Knowledge Retention
- Safety Attitude
- Foundation Installation/Inspection
- Tower

- Tubular Steel Pole (TSP)
- Pile
- Grillage
- Template Setting

SAP Programming

The 5% increase will be added to the incumbent's wage rate as soon as practicable after the Letter of Agreement is signed and the SAP system is upgraded

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

		Very truly your	rs,
		PACIFIC GAS	& ELECTRIC COMPANY
		Ву:	s/Robert Joga Robert Joga Senior Director and Chief Negotiator
The Union is in agreement.			N NO. 1245, INTERNATIONAL OD OF ELECTRICAL WORKERS, AFL-
August 25	, 2016	Ву:	s/Tom Dalzell Tom Dalzell Business Manager



NO. 17-16-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

> TOM DALZELL BUSINESS MANAGER

May 23, 2017

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:

ROBERT JOGA

SENIOR DIRECTOR

The Company and Union have been in discussions about the best way to perform work associated with the Tower Maintenance Program. The parties agreed that classifications in the Tower Line of Progression (LOP) may perform the duties of Painter B or below in the Insulation & Coating (I & C) Line of Progression as outlined herein. In order to ensure the adequate training of newly hired and existing employees in the Tower LOP to perform painting of transmission towers, the Company proposes the following:

STAFFING

Consistent with the parties shared interest in hiring locally from a diverse hiring pool, the Company agrees to make reasonable efforts to hire a total of four crews in 2017 and two additional crews in 2018. In July of 2018, upon request of the Union, the parties agree to discuss the potential hiring of two additional crews in 2019. For the purpose of this agreement, a crew is defined as one (1) Working Foreman C, two (2) Towermen, and two (2) Utility Workers. The Company will fill these positions in accordance with Title 305. If the Company is unable to fill the Towerman positions provided for in this agreement, then the Company will attempt to fill the positions as Utility Workers. When the Company attempts to fill Utility Worker positions, they will attempt to fill half of them by transfer prior to attempting to fill through unrestricted appointment. The other half will be filled by unrestricted appointment.

The following classifications will be utilized:

<u>Classification</u>	SAP Job Code	<u>Legacy Code</u>
Subforeman A	50010179	0651
Working Foreman C	50253775	1608
Towerman	50010430	2520
Utility Worker	50210201	0947

WAGE RETENTION

If Painters bid from the I&C LOP to work on the Tower Maintenance Program, they will have wage retention when successfully bidding to the Tower LOP. Painters will be placed as Utility Workers in the Tower LOP. Their wage rate will be maintained until they progress to a higher pay wage step in the Tower LOP. Painters will receive wage retention so long as they enter into the Towerman classification within six months of bidding to the Utility Worker classification

PAINT TRAINING

Prior to requiring employees to perform coating and painting of transmission towers, the Company will provide employees in the Tower LOP with Lead Awareness training and the proper use of regulators to ensure the safe and proper performance of work associated with the Tower Maintenance Program. These employees will continue to receive on-the-job training to perform the duties of a Painter B and Painter Utility Worker The following duties will become shared duties between employees in the Tower LOP and the classifications of Painter B or below in the I&C LOP.

SHARED DUTIES

Employees in the Tower LOP working as a member of a crew painting towers may be required to perform certain duties of Painter B and below in the Painter LOP, including but not limited to the use of cleaning tools (hand and mechanical) for surface preparation, application of commonly used protective and decorative coatings, the performance of acceptable removal and installation of insulation material, the use of hand and power suspended staging, and the carrying, assembling, and use of different types of scaffolding including tubular rolling.

To safely and proficiently perform the work associated with the Tower Maintenance Program, employees will be given training, which may occur solely on the job, in the following procedures:

- A. Surface Preparation
- B. Coating Application
- C. Planning and Basic Rigging
- D. Tools and Equipment
- E. Waste and Salvage Disposal Techniques

In recognition of the commitments made in this agreement and of the importance of the collaborative approach taken to perform work associated with the Tower Maintenance Program, the Union agrees not to grieve the contracting out of the work associated with this Program to IBEW Local 1245 signatory contractors through 2019. Following July 2019, any grievances over contracting associated with this Program will be limited to situations where the Union asserts that the annual amount of contracting of work in 2020 or thereafter has exceeded the annual amount of contracting of work in 2019. This agreement is without prejudice to the parties' existing contractual rights relative to contracting out work or to the issue of jurisdiction to perform this work. If the Company anticipates a material change to the scope or amount of contracting of work to be performed in or after 2020, the Company and Union, through the Oversight Committee, will discuss those changes prior to the filing of any grievance.

OVERSIGHT COMMITTEE

The Company and Union shall each appoint two members to be part of an Oversight Committee. The Oversight Committee will attempt to resolve any issues that may arise regarding this Letter of Agreement. Issues that the Oversight Committee cannot resolve will be escalated to the Company's and Union's respective designees to attempt resolution prior to a grievance being filed and Subsection 102.3(a)(2) timelines will be waived. The Oversight Committee shall also meet and confer over the assessment and advanced placement of new entrants into the Towerman LOP.

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

PACIFIC GAS & ELECTRIC COMPANY

		By: <u>S/Robert Joga</u> Robert Joga Senior Director	
The Union is in agreement.		LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AF	
<u>May 25</u>	, 2017	By: <u>S/Tom Dalzell</u> Tom Dalzell Business Manager	



LETTER AGREEMENT NO. 19-15-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

TOM DALZELL BUSINESS MANAGER

May 14, 2019

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:

MATTHEW LEVY

DIRECTOR

In 2015, the parties agreed to Letter of Agreement 15-07 and by doing so created a career path for the Towerman classification (Code 50010430) to move into the General Construction (GC) Line of Progression. This career path was then updated with the language of Letter of Agreement 17-40 which eliminated the Pre-Apprentice Lineworker classification.

Following the implementation of the above agreements, the parties have recognized a need to clarify the bidding rights from the Towerman position to GC Apprentice Lineman (Code 50449567). Specifically, the two prior agreements noted that top of the rate Towermen will be released from the five-year lock provided for in Letter of Agreement 07-33 to bid to Title 300 General Construction Apprentice Lineworker positions.

Going forward, the parties agree that the above release from the Letter of Agreement 07-33 lock to bid is only to those GC Apprentice Lineman positions in the Electric Transmission organization. The employee will no longer be released from the provisions of Letter of Agreement 07-33 to bid to Title 300 GC Line positions in distribution.

All other terms and conditions of Letters of Agreement 15-07 and 17-40 are to remain in effect in regard to the Towerman position.

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

Very truly yours,

PACIFIC GAS AND ELECTRIC COMPANY

By:	s/Matthew Levy	
-	Matthew Levy	

Director

LOCAL UNION NO. 1245, INTERNATIONAL
BROTHERHOOD OF ELECTRICAL WORKERS, AFL
By: <u>s/Tom Dalzell</u> Tom Dalzell Business Manager



NO. 19-19-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

TOM DALZELL BUSINESS MANAGER

June 7, 2019

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:

MATTHEW LEVY

DIRECTOR

The implementation of Letter of Agreement 17-40 updated the Apprentice Lineman program. Since then, the parties continue to meet regularly to evaluate the Apprentice Lineman program and develop improvements as necessary. During these evaluations, it has become apparent that the program needs to improve the process for employees entering the apprenticeship.

Currently, employees are required to attend the Company's Three-Day Climbing Course prior to reporting to the positions. However, the current requirement is only to complete the course. Based on input from the above review, this Agreement proposes to establish a requirement to pass the above Three-Day Climbing Course prior to entry into the Apprentice Lineman or Apprentice Lineman – GC positions.

The new requirement to successfully complete the course will be effective with those internal bidders, including those awarded the positions through an Unrestricted Award, who are beginning the apprenticeship on August 1, 2019, or later. An internal bidder who is unsuccessful at the Three-Day Climbing Course will be bypassed for that specific job award. However, the employee will be provided one additional opportunity to successfully complete the course should he or she receive an additional Apprentice Lineman bid or award.

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

Very truly yours,

PACIFIC GAS AND ELECTRIC COMPANY		
Ву:	s/Matthew Levy Matthew Levy	
Director		

The Union is in agreement.

LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-

June 11	, 2019	By:	s/Tom Dalzell	
			Tom Dalzell	
			Business Manager	

Retained for Historical Purposes

LETTER AGREEMENT

NO. 93-69-PGE

October 8, 1993

Pacific Gas & Electric Co. 201 Mission Street, Fifteenth Floor San Francisco, CA 94105

Attention: Mr. David Bergman

Director & Chief Negotiator

Gentlemen:

Pursuant to the provisions of Titles 305 and 306 and the understandings reached at the conclusion of negotiations for the Labor Agreement dated January 1, 1991, and the Union and Company Subcommittees' subsequent discussions, we are submitting the following proposal relative to the Lines of Progression in the General Construction Line Department as they pertain to Titles 305 and 306.

The proposed Lines of Progression are set forth on the attached General Construction Line Department Lines of Progression chart. Other letter agreements, Labor Agreement Clarifications and grievance settlements clarifying the Lines of Progression are also attached. Certain of these letter agreements and clarifications have been modified to reflect other changes that took place subsequent to the signing of the original document. Such changes are identified in each document by **bracketing[] deletions and boldfacing additions**. Each document is incorporated herein as though set forth in full. These Lines of Progression will be effective on execution of this letter agreement.

If you are in accord with the foregoing and agree thereto, please so indicate in the space provided below and return one executed copy of this letter to the Union.

Yours truly,

LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO

By: s/Jack McNally
Jack McNally
Business Manager

The Company is in accord with the foregoing and agrees thereto as of the date hereof.

PACIFIC GAS AND ELECTRIC COMPANY

October 15 , 1993 By: s/David J. Bergman

David Bergman

Director & Chief Negotiator

Attachment: a/s

RS:Im

Retained for Historical Purposes

GENERAL CONSTRUCTION

CLASSIFICATION CONSOLIDATION

AND LINES OF PROGRESSION

Duties of Consolidated Classifications

Adoption of this agreement will result in the elimination of several existing classifications and the consolidation of the duties of these classifications into a few newly established classifications. The parties understand and agree that the duties to be performed by the new classifications established by this agreement are limited to those duties formerly assigned to the classifications being eliminated/consolidated into a single classification and any new or additional duties specifically provided for in this agreement. For example, -the consolidated **Utility Worker** [Helper] classification may perform the duties formerly appropriately assigned to the Engineers Aid (field duties), Second Faller, Groundman, Steel Assembly Groundman, Jackhammerman, Laborer, Material Man, Pipewrapper Hand Small, and Hand Large.

Wage Consideration

On the effective date of this agreement, incumbent employees shall be reclassified in accordance with the attached exhibits. If an incumbent is receiving a wage rate which is more than the top of the new consolidated classification, such employee shall not have his wage rate reduced but shall continue to receive his current wage rate and future general wage increases until such time as the employee permanently leaves the classification to which he has been reclassified.

Incumbent employees who are below the top step of their current classification shall continue to receive progressive wage increases and general wage increases in accordance with the wage schedule of their current or new classification, whichever is higher until they permanently vacate the classification to which they have been reclassified.

New hires or incumbent employees promoted to or demoted to the consolidated classifications on or after the effective date of the agreement shall be paid in accordance with the new wage schedules established by this agreement.

Bidding Rights to Region Classifications

A task force will be established to revise Title 600, Exhibit VI to incorporate, as appropriate, the classifications being established in this agreement, in such a way as to not reduce the current bidding rights of incumbent or future General Construction employees. If such revisions are incomplete as of the effective date of this agreement, the parties shall agree to an interim procedure which does not reduce the current bidding rights of incumbent or future General Construction employees.

Wage Differentials G.C.-Regions

On January 1, 1991 and each year thereafter for the term of the Agreement, classifications that are comparable between General Construction and the Regions shall be adjusted to maintain a minimum 5% differential between such classifications.

Company and Union shall prepare a list -of classifications that are considered to be comparable between General Construction and the Regions. Where necessary other non-comparable General Construction classifications shall

also be adjusted annually to maintain historical relationship/separation between comparable and non-comparable GC classifications. The **Utility Worker** [Helper] shall be considered comparable to the Region (0930) **Utility Worker** [Helper]; the new classification of G. C. Field**person**[man] shall be considered comparable to the Region (0524) Field**person**[man]; and the new classification of Miscellaneous Equipment Operator shall be considered comparable to a combination of the Region (0465) Heavy Truck Driver and the Region (1645) Equipment Operator.

Working Foreman B and Subforeman A - Station/Substation/Hydro Department

In the Station/Substation/Hydro Department, the parties agree to add Subforeman A and Working Foreman B classifications in the welding line of progression and Hydro line of progression, subject to the restrictions and limitations noted on the Station/Substation/ Hydro Line of Progression Chart.

Technology

Attached is a list of new classifications, equipment, and job definitions. This list is intended to be inclusive of current duties appropriately assigned to the new, consolidated classification. The parties recognize that technological advances may raise questions about appropriate duties to assign to a classification in the future.

Therefore, Company and Union agree to establish a standing committee consisting of two representatives from Company and two representatives from Union to review new equipment and duties to determine the proper classification. Should such committee be unable to reach agreement on the appropriate classification to assign new equipment or duties to, the issue will be addressed pursuant to the provisions of Title 102. During the time such committee continues to discuss such issues, however, the time limits in Title 102 shall be suspended.

0947 - UTILITY WORKER [HELPER]

Will replace the following classifications:

0050 Engineer's Aid

0523 Second Faller

0910 Groundman

0915 Steel Assembly Groundman

1040 Jackhammerman

1080 Laborer

1205 Material Man

1970 Pipewrapper, Hand Large

1975 Pipewrapper, Hand Small

Utility Worker [Helper]: An employee whose principal duties consist of semi-skilled work while assisting a higher classified employee. **Utility Workers** [Helpers] assist in construction and maintenance and other miscellaneous semi-skilled work. With adequate training and under direction, may be required to: use hand tools, portable power tools, pavement breakers, spaders, tampers or compactors for work not requiring precision; perform pipe wrapping duties. A **Utility Worker** [Helper] in Line Department may be permitted to learn to climb on the job in training for advancement, but shall not do line work.

Pursuant to Section 306.10, Company agrees not to demote incumbent Pipewrappers, Art Atondo and Donald Cook, for reasons other than lack of work.

Office duties formerly assigned to the Engineer's Aid classification shall be reassigned to the appropriate field clerical classification.

<u>0947 - Utility Worker [Helper]</u> (as of 1/1/90)

Wage Rate (as of 1/1/91)

Start:	\$475.70	493.55
6 Mos:	520.75	540.30
1 Yr.:	565.70	586.95
18 Mo:	610.65	633.55
2 Yrs:	636.85	660.75

0525 - G.C.FIELDPERSON [MAN]

Will replace the following classifications:

0165 Carpenter C 0415 Truck Driver 0520 Faller

1450 Metalman

1573 Compressor Operator B

1643 Miscellaneous Equipment Operator B

1644 Miscellaneous Equipment Operator C

1980 Powderman

Employees in the Field**person**[man] classification, on a voluntary basis, may perform the duties of the former Powderman classification, upon obtaining the appropriate license.

GC Field**person**[man] wage rate (Classification Code 0525)

(I	Effective 1/1/9	90) (Effective 1/1/91)
Start:	\$643.80	667.95
6 Mo.:	650.60	675.00
1 Yr.:	669.55	694.70
18 Mo.:	690.30	716.20
2 Yr.:	699.80	726.05

GC FIELD**PERSON**[MAN] - Operates the following equipment:

- Earthworm:
- Gas/electric hoist up to 15 HP;
- Concrete Mixers 1/2 cu. yd. and under
- Concrete saws;
- Tractor, Pneumatic Tired Loader, less than 1 1/2 cu. yds. with or without scrapper;
- Compactors, self-propelled, riding such as: Arrow Hydra-Hammer/compactor, Champion Stroke Hammer, Ohawa Hydra-Hammer/tamper, R&O Hydra-Hammer/compactor, Superhammer/compactor, or equivalent; Tugger Air Hoist;
- Air compressor up to 1000 C.F.M.;
- Riding roller, self-propelled;
- Street Sweeper, self-propelled, small; Small
- Snow Cat, such as Bombadier;
- Two-axle truck of 12,000 lb. GVW or over;
- Small tiller type tractor or similar hauling unit, 30 HP and under;
- Industrial material handling truck or tractor including lift and towing; Pump tender;
- Small trencher and other equipment 30 HP and under

Other equipment may be added to the above list by agreement between Company and Union.

- G. C. Fieldperson[man] may be required to perform the following duties:
 - Performs metalman duties

- When working as a part of a crew, performs carpenter work such as simple form work, scaffolds, and other simple sawing and nailing of lumber;
- When working as a part of a crew, performs plastic fusion such as socket joints, service tees and saddle connections on plastic pipe up to and including 4" in diameter. (Street Fitter classification shall be used when butt fusing or working alone.)
- When working as a part of a crew, performs miscellaneous pipe fitting on service connections/alterations. Such work is limited to threaded pipe under two-inch diameter, length of pipe and fittings not to exceed five feet in length including fitting(s) where the installation is a single domestic meter set without a manifold. (Where the installation requires pipe size of two-inch or larger, length including fitting(s) exceeds five feet, number of meters exceeds one, or a manifold is required, the Street Fitter classification shall be used.)

Class A California driver's license and/or other appropriate licenses and endorsements as required. Company shall pay all costs associated with obtaining and maintaining the appropriate driver's license and/or endorsements.

Incumbent employees who do not currently possess a Class A California driver's license shall not be required to obtain such license, but may do so voluntarily, at Company expense. Should such employee not possess a Class A California driver's license, such employee shall not be assigned to equipment requiring said licenses.

Current employees as of January 1, 1991, in classifications higher than the Field**person**[man] who are subsequently affected by Title 306 will not be adversely impacted as a result of the Field**person**[man] licensing requirements.

Employees who enter the Field**person**[man] classification after the implementation date of January 1, 1991 will be required to possess the Class A California driver's license and/or other appropriate licenses and endorsements as required. If after entering the classification, the employee can no longer meet the physical requirements for the Class A California driver's license and/or other appropriate licenses and endorsements as required, but is otherwise qualified to perform the duties required of a Field**person**[man] on a regular basis, he/she will be accommodated as follows:

One unlicensed Fieldperson[man] per 20 licensed **Fieldperson**[man]. In computing this ratio, all Fieldperson[man] will be included (both those classified at the time of implementation and Fieldperson[man] entering the classification after implementation).

1646 - MISCELLANEOUS EQUIPMENT OPERATOR

Will replace the following classifications:

0435 Special Driver 0457 Line Truck Driver 0461 Heavy Truck Driver

1640 Miscellaneous Equipment Operator A

1844 Tractor Operator C

1570 Compressor Operator A

Class A California driver's license and/or other appropriate licenses and endorsements as required. Company shall pay all costs associated with obtaining and maintaining the appropriate drivers license and/or endorsements.

Incumbent employees who do not currently possess a Class A California driver's license shall not be required to obtain such license, but may do so voluntarily, at Company expense. Should such employee not possess a Class A California driver's license, such employee shall not be assigned the duties of the former Heavy Truck Driver, Line Driver or Special Driver classification.

Current employees as of January 1, 1991, in classifications higher than the Miscellaneous Equipment Operator who are subsequently affected by Title 306 will not be adversely impacted as a result of the MEO licensing requirements. Employees in classifications higher in the Line of Progression to the MEO may voluntarily elect to

maintain a Class A driver's license, in which case all costs for obtaining and maintaining shall be paid by Company. An employee who progresses to a classification higher than MEO, in the event of a demotion pursuant to Title 306, shall be allowed up to 60 calendar days to obtain a Class A driver's license if such employee does not already possess such license.

Miscellaneous Equipment Operator - Wage Rate

(Effective 1/1/90) (Effective 1/1/91)

Start: \$723.80 750.95 6 Mo.: 742.35 770.20

MISCELLANEOUS EQUIPMENT OPERATOR (Classification Code 1646)

Operates the following equipment:

- Dozer, smaller than D-4- or equivalent, with or without a side boom or equipment;
- Rough terrain crane, Grove, Drott, Pettibone, up to and including 5 ton;
- Loader, P.T., 1 1/2 thru 3 cu. yds., without sideboom;
- Crane, swing, self-propelled, up to and including 5 ton;
- Transport truck and trailer engaged in loading, transporting, and unloading heavy construction equipment throughout a geographic area or the company system;
- Truck tractor operator coupled with one or more trailers;
- Three-axle truck;
- Truck with derrick and special body complete with tools and equipment to perform all phases of electric line work;*
- Boom truck without a personnel bucket under 10 tons;**
- Hydrauger;
- * See Line Department Lines of. Progression Chart, Note 7
- ** See Station/Hydro Department Lines of Progression Chart, Note 8
 - Gas/electric hoist over 15 HP;
 - Motor Patrol, less than 115 HP, when not grading to stake or grade;
 - Trencher, Boom Type, such as Ditch Witch, or equivalent;
 - Concrete Pump;
 - Tensioners and Pullers (see separate listing of pulling and tensioning equipment);
 - Large Snow Cats;
 - Drill, Liner, self-propelled air trac or equivalent;
 - Cross Country vehicles such as Dragon Wagon or equivalent;
 - Flume washer.

Other equipment may be added to the above list by agreement between Company and Union.

[Tractor Operator B] [Tractor Operator A]

1840 - TRACTOR OPERATOR

Eliminate the present Tractor Operator B and Tractor Operator A classification title, establish a new Tractor Operator classification title utilizing existing Tractor Operator A classification code of (1840)

All employees currently classified as Tractor Operator B and Tractor Operator A shall be assigned to the Tractor Operator classification and wage rate.

Tractor Operator - operates the following equipment:

Cat, D-4, D-5, D-6, D-7 and D-8;

- Case, 850, 1150;
- IH, TD-9, TD-15, TD-20, TD-25;;
- C., HD-6, HD-11, HD-16, HD-21;
- Drott over 5 ton to 18 ton,
- Crane, swing, self-propelled 5 to 10 ton P/M Model 25-20;
- Loader, crawler mounted, 1-1/2 cubic yard and over;
- Whirley, swing crane;
- Motor patrol over 115 HP or when grading to stakes or grade;
- Tractor, crawler side boom, 10 ton and over.

Other equipment may be added to the above list by agreement between Company and Union.

EXHIBIT I

Delete the following classifications due to obsolescence:

Service Center 0856 - Working Foreman "C"

Field Classifications 0050 - Engineer's Aid

0165 - Carpenter C

0415 - Truck Driver

0435 - Special Truck Driver

0457 - Line Truck Driver

0461 - Heavy Truck Driver

0520 - Faller

0523 - Second Faller

0910 - Groundman

0915 - Steel Assembly Groundman

0947 - Utility Worker [Helper]

1040 - Jackhammerman

1080 - Laborer

1205 - Material Man

1450- Metalman

1570 - Compressor Operator A

1573 - Compressor Operator B

1640 - MEOA

1643 - MEOB

1644 - MEOC

1843 - Tractor Operator B

1844 - Tractor Operator C

1970 - Pipe Wrapper, Hand Large

1975 - Pipe Wrapper, Hand Small

1980 - Powderman



NO. 17-42-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

TOM DALZELL BUSINESS MANAGER

December 12, 2017

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:

ROBERT JOGA

SENIOR DIRECTOR

In accordance with Section 304.4 of the Agreement, Company proposes to create the position of Welder American Welding Society (AWS) Certified in the General Construction, Line Department, Tower Section, at the Davis Fabrication Shop. As this classification will be at the Davis service center, the Welder AWS Certified classification will be placed in the Davis Fab Shop and Materials Facility Line of Progression. The classification will be incorporated into the Job Definitions and Line of Progression (JDLOP) for the GC Line Department, Section 600.13, Exhibit VI-M, Letter of Agreement 15-07.

SAP Job Code50072914 **Legacy Code**2017 Rate
Welder AWS Certified
\$49.82

Job Duties:

An employee who performs Welder, Service Center (S.C.), duties and is at the top rate of pay of the Welder classification and who, in addition, holds a valid State Welder Certification (SMAW and GMAW) for structural welding, and performs as required a class of work requiring such certification.

Field Welding

Whenever the Company requires the Welder, S.C. to perform work in the field, the employee shall be compensated at the current Welder GC – Not Gas rate of pay for work performed. The Welder GC - Not Gas (50253880) rate for 2017 is \$52.31

Bidding:

The job(s) will be filled in accordance with Title 305.

Promotion Demotion Geographic Area:

The General Construction Promotion Demotion Area for this classification will fall under Line Construction, (8)

Tower Construction.

Line of Progression

The line of progression will be modified to include the AWS Certified Welder.

AWS Certified Welder 50072914

CLASSIFICATIONS CONSIDERED AS NEXT HIGHER/SAME AS/LOWER/ELIGIBLE BASED ON SENIORITY

LINE OF PROGRESSION

Classification	Next Higher/Eligible Classifications
AWS Certified Welder	Sub Foreman B
	Same As/Eligible Classifications
	Working Foreman D
	Next Lower/Eligible Classifications
	Field Person Tower

If you agree, please so indicate in the space provided Company.	below and returr	n one executed copy of this letter to the
	Very truly yours	5,
	PACIFIC GAS	& ELECTRIC COMPANY
	By:	s/Robert Joga
		Robert Joga Senior Director
The Union is in agreement.		NO. 1245, INTERNATIONAL D OF ELECTRICAL WORKERS, AFL-
December 18 th , 2017	Ву:	s/Tom Dalzell
		Tom Dalzell Business Manager



LA 21-15-PGE



BUSINESS MANAGER

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 BOB DEAN

March 5, 2021

Mr. Bob Dean, Business Manager16-Local Union No. 1245 International Brotherhood of Electrical Workers, AFL-CIO P.O. Box 2547 Vacaville, CA 95696

Dear Mr. Dean:

MATTHEW LEVY

SENIOR DIRECTOR

In 2017, the Company and Union met in an effort to identify and implement improvements to the Apprentice Lineman program as well as improving the staffing process of the entry-level positions in GC Line and Electric T&D Departments. This agreement cancels and supersedes LA R1-17-40 (changes appear in italics).

The recommended changes to the Apprentice Lineman program from those meetings were implemented pursuant to LA R1-17-40 as follows:

Pre-Apprentice Lineworker Transition

Effective July 9, 2018, the parties agreed to no longer fill the Title 200 and Title 300 Pre-Apprentice Lineworker (PALW) classification and instead fill all Apprentice Lineman positions under the provisions of this agreement. The provisions of Letter of Agreement 10-50 will apply only to those current PALWs and until the last one completed the program in April 2019. Letter of Agreement 10-50 was then considered as canceled effective April 30, 2019.

Apprentice Lineman Training Program

During 2018, the Apprentice Lineman training program was revised to adapt to the changes listed in this agreement including the specific PALW courses and remediation plans that were incorporated into the Apprenticeship. As a result, current Apprentice Linemen hired before July 1, 2018, had six months reduced from the overall Apprenticeship timeline.

The parties agreed to an updated Administrative Manual, pursuant to LA-20-05 and the updated Apprenticeship program will be agreed to by a separate Letter of Agreement.

Position Entry Requirements

Prior to entering the Apprentice Lineman position, candidates shall possess, or be qualified on the following requirements:

- Qualified on the Physical Test Battery (PTB) and Industrial Skills test (IST)
- Qualified on the Work Orientation Inventory (WOI)
- Qualified on the Post Offer Physical Assessment (POPA)
- Qualified on the Assessment for Lineworker Progression (ALP)
- Possess a Class "C" Driver's License
- Possess a High School Diploma or General Education Diploma (GED)

Pre-employment entry requirements are subject to change by agreement between the Company and IBEW. Individuals will have one opportunity to enter into the Apprentice Lineman Classification. An employee who previously failed to successfully complete the Pre-Apprentice Lineman Program or Apprentice Lineman program will not be allowed re-entry into the Apprentice Lineman Program, with the following exception below.

Effective the signing of this agreement, Apprentice Linemen who have been removed or self-removed for loss of their Commercial Driver's License from a citation that occurred at the 12-18 month step or higher, may request reconsideration to the Apprentice Lineman program after they have regained their valid Commercial Driver's License as follows:

- The employee will initiate a petition with a representative from Field Training for reconsideration to the Apprentice Lineman program to the JATC.
- The JATC will review the employee's status and if the JATC determines that the employee is in good standing, they will approve an assessment plan.
- The Field Training team will oversee that the assessment plan is complete.
- The employee must submit bid(s) to Apprentice Lineman position(s), restricted to the Bidding Unit (Title 200) or Promotion/Demotion Area (Title 300) that they held the Apprentice Lineman position and may be offered a bid if his/her petition was approved by the JATC.
- The Line of Business will determine which class the apprentice will be aligned to pending the outcome of his/her assessment, which will require approval by the JATC.
- The employee will have only one opportunity to decline any Apprentice Lineman offer. Once declined, the above provisions will no longer be available.

Class A License

Newly hired Apprentice Linemen will be required to have and maintain a Commercial Driver's License (CDL) as part of their job duties and will not receive additional compensation. Employees must obtain a Class A permit within three months of entering the classification and a Class A driver's license within six months unless Company is unable to provide timely training.

Regular employees bidding into the position may be required to have or obtain a Class A driver's license per Letter of Agreement 12-32 and 90-113.

Apprentice Lineman Staffing

The parties agreed upon a staffing commitment pursuant to Letter of Agreement 19-02. The parties agreed to a commitment for Apprentice Linemen.

Apprentice Lineman Status

The provisions of Section 106.5 are modified for newly hired Apprentice Linemen so that newly hired Title 200 and Title 300 Apprentice Linemen will be considered as probationary employees until such time they progress to the 12-18 month step (which also may be extended under the existing provisions of Section 106.5(3)) and during such probationary period, they may be terminated for unsuitability without recourse to the grievance procedure. When an Apprentice Lineman completes six months of service as defined in Subsection 106.5(b)(3), s/he will attain the status of a regular employee with respect to benefits such as leave of absence, holidays, sick leave, vacation and similar rights. Probationary employees who drop out, fail to progress, or are released from the program will be released by the Company.

Regular employees entering the Title 200 or Title 300 Apprentice Lineman positions will be considered probationary in the program until such time they progress to the 12-18-month step. Any removal from the program during this time period will be first reviewed by a joint Company and IBEW Panel consisting of the Training Manager, a Labor Relations Representative, and an Assistant Business Manager from IBEW Local 1245.

Upon the effective date of this agreement, any regular status Title 200 Apprentice Linemen removed from the classification will be subject to the provisions of Section 206.15 (Letter of Agreement 16-13). Regular employees entering the Title 300 GC Apprentice Lineman position will be subject to the provisions of Title 306.

Bidding and Transfers

As part of the update to the Apprentice Lineman program, the parties have agreed to revise Letter of Agreement R1-05-17 with regard to bidding for Title 200 Apprentice Lineman positions. Specifically, paragraph two is revised as follows:

After the effective date of this agreement, employees hired or bidding into the 50449466 (1117) Apprentice Lineman classification will not have their bids considered under the provisions of Section 205.7 outside of their **headquarters** until they have completed the training program. The Apprentice Linemen who complete the training program will also be required to spend two years in the **headquarters** as a Lineman before their bids will be considered under the provision of Sections 205.7, 305.5, or 305.7 of the Agreement.

There is no change to the Letter of Agreement 05-17 provisions for Title 300 GC Apprentice Lineman 50449467(1118).

Apprentice Lineman and GC Apprentice Lineman vacancies shall be filled with a 1:1 ratio (by Bid or Unrestricted mode) similar to or along the lines of Section 205.5 and 305.8 of the Agreement.

Line of Progression

An updated Title 200 Line of Progression for Apprentice Lineman follows.

Legacy Code	SAP Job Code	Next Lower Classifications
3356	51863059	Electric Line Assistant
1098	50010243	Night T&D Assistant
0458	50010147	Field Clerk - Electric T&D (PIO)
0960	50070767	Cableman's Utility Worker
1096	50010242	Electric T&D Assistant (PIO)
1190	50010261	Street Light Mtcemn.
1660	50010323	T&D Equipment Operator
1661	50073066	T&D Equipment Operator – GC
1662	50010324	T&D Equipment Operator - Trans.
1663	50010325	Night T&D Equipment Operator - SF Only
2010	50073161	Manhole Pumpman
2013	50072921	Night Manhole Pumpman

Legacy Code	SAP Job Code	Same or Higher Classifications
0140	50010091	Cableman - S.F. Division
0683	50010184	Night Cable Crew Foreman
0820	50010199	Cable Crew Foreman
0845	50010202	Working Foreman
0990	50010226	Inspector - (PIO)
1117	50449466	Apprentice Lineman (After 3/1/12)
1118	50449467	Apprentice Lineman - GC
1188	50010260	Apprentice Lineman - Trans.
0127	50251115	Apprentice Lineman - Service
2280	50010375	Cable Splicer
2286	50010380	Cable Splicer - UN
2281	50010377	Apprentice Cable Splicer

2282	50010377	Cable Splicer - GC
2283	50010378	Night Cable Splicer
2285	50010379	Apprentice Cable Splicer-GC
2290	50010381	Transmission Cableman

The GC Apprentice Lineman progression (Letter of Agreement 13-29) will be changed as follows:

The Utility Worker GC Line 50010223(0947) will be considered the next lower classification to the GC Apprentice Lineman classification 50449467 (1118). The provisions of Section 305.5 (a) will be modified when filling the GC Apprentice Lineman classification so that a GC Line Utility Worker (0947) will be considered as the next lower within the employee's current promotion/demotion area once the employee has completed six months in the Utility Worker GC Line classification.

Wages

The current agreed to Exhibit X wages are not changed. However, the Company and IBEW Local 1245 agree to waive the provisions of the Master Apprenticeship Agreement Section F10(c) for Title 200 and MAA Section 9(b) for Title 300 for the purposes of the wage progression for these positions.

Wage Protection for Lower Classifications

The parties agree that Wage Protection will be provided to the following positions as follows:

Any Night T&D Assistant, 50010243 (1098) currently at the top of the rate, will enter the Apprentice Lineman position at the 18-month wage step. Such employee shall remain at this step until completion of the 18-month step in the Apprenticeship at which time s/he will begin receiving subsequent Apprentice Lineman wage steps in accordance with the Master Apprenticeship Agreement.

Letter of Agreement 15-07 will be amended to note that successful Towermen 50010430 (2520) who bid into the GC Apprentice Lineworker position will be compensated at the same rate as the 12-month GC Apprentice Lineman step. Such employees shall remain at this wage rate step until completion of 18 months in the apprenticeship at which point, they will begin receiving subsequent GC Apprentice Lineman wage steps in accordance with the GC Master Apprenticeship Agreement.

Letter of Agreement 15-34 will be amended to note that successful bidders from a GC Line Miscellaneous Equipment Operator (Not Gas) 50253878 (1616) into the Title 200 Apprentice Lineman or the Title 300 GC Apprentice Lineman position will be compensated at the one-year wage step. Such employees will remain at this wage rate step until completion of 18 months in the Apprenticeship at which point, they will begin receiving subsequent wage steps in accordance with the applicable Master Apprenticeship Agreement.

Letter of Agreement 16-10 will be amended to note that Electric Line Assistants (51863059) will have wage retention when successfully bidding to the Apprentice Lineman position. That is, their wage rate will be maintained until they progress to a higher pay wage step in the Apprentice Lineman progression.

The Company and Union has assigned oversight of implementation of this agreement jointly to the Apprentice Lineman Training Manager and the IBEW Local 1245 Assistant Business Manager. The parties will attempt to jointly resolve any issues that may arise regarding this Letter of Agreement. Issues that cannot be resolved will be escalated to the Company's and Union's respective designees to attempt resolution prior to a grievance being filed and Subsection 102.3(a)(2) timelines will be waived.

If you agree, please so indicate in the space provided Company.	below and return one executed copy of this letter to the
	Very truly yours,
	PACIFIC GAS AND ELECTRIC COMPANY
	By: <u>e-signature/Robin Wix</u>
	Robin Wix for Matthew Levy Senior Director
The Union is in agreement.	LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO
<u>March 8</u> , 2021	By:e-signature/Bob Dean
	Bob Dean Business Manager



NO. R1-23-23-PGE



PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS 300 LAKESIDE DRIVE OAKLAND, CA 94612 INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 2547 VACAVILLE, CALIFORNIA 95696 707.452.2700

650.832.8674

MATTHEW LEVY SENIOR DIRECTOR BOB DEAN BUSINESS MANAGER

August 17, 2023

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

Dear Mr. Dean:

The Company and Union have met regularly over the last few years to improve joint local and diverse hiring efforts and staffing of Electric Transmission and Distribution Operations positions. Specifically, the joint effort has focused on how to connect the local hiring efforts into Apprentice Lineman / Apprentice Line Worker vacancies.

The parties agree to modify the Physical Labor Agreement to support this process as follows:

- Upon execution of this agreement, all prospective Utility Worker GC (50010223) employees who are hired or bid into the classification in the Electric Distribution Operations department, will be required to advance to a Title 300 Apprentice Lineman GC (50449467), Title 300 Apprentice Line Worker GC SF/PN/DA/SJ (52854502), Title 300 Apprentice Cable Splicer GC SF/PN/DA/SJ (52854505) position within twenty-four (24) months of their hire/report date into the classification.
 - a. Utility Worker GC (50010223) employees hired into the Electric Distribution Operations department who are assigned to Electric civil crews will be exempt from the advancement requirement noted above.
 - b. If an employee is "assigned" to a Utility Worker GC (50010223) position outside of the bidding or the Unrestricted appointment process, for example due to personal medical reasons, they will be exempt from the advancement requirement noted above.
- 2. During the twenty-four (24) month period, bid rights to Title 300 Apprentice Lineman GC, Title 300 Apprentice Line Worker GC SF/PN/DA/SJ, Title 300 Apprentice Cable Splicer GC, or Title 300 Apprentice Cable Splicer GC SF/PN/DA/SJ positions will be limited to the respective division the Utility Worker GC bid or was hired into as a Utility Worker GC. The Company agrees to provide each Utility Worker GC hired under the provisions of this agreement, an opportunity to advance to an Apprentice Lineman GC / Apprentice Line Worker GC / Apprentice Cable Splicer GC position within twenty-four (24) months of their hire/report date in their respective division.
- 3. If a Utility Worker GC does not advance to a Title 300 Apprentice Lineman GC, Title 300 Apprentice Line Worker GC SF/PN/DA/SJ, Title 300 Apprentice Cable Splicer GC, or Title 300 Apprentice Cable Splicer GC SF/PN/DA/SJ position within twenty-four (24) months, the employee will have six (6) additional months to find another position. The employee will be required to submit bids and transfers to desired positions for which the employee is qualified. During this additional six (6) month period, the maximum number of prebids and transfers outlined in Section 305.7 of the Physical

Agreement will not apply.

- 4. If a Utility Worker GC does not advance to a Title 300 Apprentice Lineman GC, Title 300 Apprentice Line Worker GC SF/PN/DA/SJ, Title 300 Apprentice Cable Splicer GC, or Title 300 Apprentice Cable Splicer GC SF/PN/DA/SJ position within twenty-four (24) months or secure another position within the additional six (6) months, the employee will be administratively laid off and shall be provided rehire rights pursuant to Section 306.14 of the Physical Labor Agreement; however, they will not be eligible for severance under Exhibit XIV.
- 5. Pursuant to the provisions of LA 20-12, the parties agree that Utility Worker GC employees covered by this agreement may be involuntarily administratively laid off in accordance with sections 3 and 4 above.
- 6. Employees who are removed from the Apprentice Lineman program, shall not be "assigned" to:
 - a. Electric Line Assistant positions within the Electric Distribution Operations or Electric Transmission Substation M&C departments.
 - b. Utility Worker GC positions within the Electric Distribution Operations department, with exception to Electric civil crews.

The Company and Union shall each appoint three (3) members to be part of an Oversight Committee. The Oversight Committee will attempt to resolve any issues that may arise regarding this Letter of Agreement. Issues that the Oversight Committee cannot resolve will be subject to the parties grievance procedure Subsection 102.3(a)(2) and timelines will be waived for the forty-five (45) day period.

Either the Company or the Union reserves the right to cancel this agreement prospectively by giving the other party thirty (30) days written notice.

If the Company or Union cancel this agreement, the parties agree that those Utility Worker - GC employees hired during the effective dates of the agreement will still be required to adhere to the terms and conditions of this agreement.

Senior Assistant Business Manager Bob Gerstle and Assistant Business Manager Roberto Balistreri have reviewed this proposed agreement.

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

		Very truly yours,
		PACIFIC GAS AND ELECTRIC COMPANY
		By:Mallhishey
		Matthew Levy Senior Director
The Union is in agreement.		LOCAL UNION NO. 1245, INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL- CIO
August 18	. 2023	By: Rh. Oul
		Boh Dean

Business Manager

LIST OF DOCUMENTS/REASONS PROMPTING CHANGES

LA	Subject	Page(s)
LA R1-01-31 10/31/03	Removed. Cancelled and Superseded by LA 16-23	n/a
LA R2-09-08 9/11/09	Removed. Cancelled and Superseded by LA 16-23	n/a
LA 10-50 12/30/10	Removed. LA R1-17-40 eliminates Pre-Apprentice Lineman effective 4/30/19	n/a
LA 15-07 4/17/15	Update Chart Sections—T&D, Equipment, Tower and Paint.	1
LA 15-23 7/3/15	Added to Apprentice Cable Splicer eligibility through Job Bidding requirements	7
LA 16-23 7/14/16	Updated Note 10 in LOP Chart with LA 16-23 which cancelled and superseded LA R2-09-08. Added Letter Agreement	2, 34
LA 16-33 8/25/16	Updated Towerman Helicopter job description	8
LA 16-33 8/25/16	Added Towerman Letter Agreement	37
LA 17-16 5/25/17	Added Letter Agreement. Classifications in the Tower Line of Progression may perform the duties of Painter B or below in the Insulation & Coating (I&C) LOP.	40
LA 17-16 5/25/17	Wage protection for Painter A (50010354) and Painter B (50010355) when successfully bidding to the Tower LOP.	8, 9
LA R1-17-40 11/27/17	Added Letter Agreement Eliminates T300 Pre-Apprentice Lineman (50368700) classification and cancels LA 10-50 effective 4/30/19	43
LA R1-17-40 11/27/17	Added note regarding wage treatment for MEO's bidding into T300 Apprentice Lineman job.	3
LA R1-17-40 11/27/17	Added note regarding wage treatment for Towerman bidding into T300 Apprentice Lineman job.	3

	Updated language to reflect gender neutral terms	Throughout
LA R1-23-23 8/18/23	Utility Worker-GC Advancement Requirement	
LA 16-33 5/25/16	Added Towerman job description	17
LA 23-21 5/24/23	Added Vegetation Operations Inspector	12
LA 23-20 5/24/23	Added Senior Vegetation Management Inspector	11
LA 23-20 5/24/23	Added Vegetation Management Inspector	10
LA 21-15 3/8/21	Added LA 21-15 as an update to R1-17-40	68
LA 21-40 8/20/21	Added Lead Contractor Inspector	13
12-32, R2-93- 39	Updated CDLA requirements for Miscellaneous Equipment Operator – Not Gas	5
	position at Davis Fabrication Shop. Added Certified Welder - AWS to JDLOP	64
LA 17-42 12/18/17	Added Letter Agreement Create Welder American Welding Society (AWS) Certified	
6/11/19	Establishes new requirement to successfully pass Three-Day Climbing course prior to entry into Apprentice Lineman positions	49
LA 19-19	Release from the LA 07-33 lock to bid is only to those GC Apprentice Lineman positions in the Electric Transmission organization. Employees will no longer be released from the provisions of LA 07-33 to bid to Title 300 GC Line positions in distribution. Added Letter Agreement.	47
LA 19-15 7/22/19	Added Letter Agreement.	