



PACIFIC GAS AND ELECTRIC COMPANY LABOR RELATIONS 111 ALMADEN BOULEVARD SAN JOSE, CA 95113 408.282-7267 ENGINEERS AND SCIENTISTS OF CALIFORNIA LOCAL 20, IFPTE, AFL-CIO AND CLC 810 CLAY STREET OAKLAND, CA94607 510.238.8320

MATTHEW LEVY
SENIOR DIRECTOR
JOSHUA SPERRY
SENIOR UNION REPRESENTIVE

21-16-ESC

August 25, 2021

Joshua Sperry, Senior Union Representative Engineers and Scientists of California, Local 20 IFPTE (AFL-CIO & CLC) 810 Clay Street Oakland, CA 94607

Dear Mr. Sperry:

The Company and the Union have been in discussions about the Company's ability to attract and recruit applicants for the Sr. Consulting Power Generation Engineer positions, and the discrepancy between the requirements for Sr. Consulting Engineer in Power Generation compared to Gas, Electric, Nuclear and other areas. The Company proposes to reduce the number of years of experience required for the positions from 20 to 13.

The job description, provided below, contains <u>underlining</u> to indicate the changes being made in the existing job descriptions. No other changes in the job descriptions are being made pursuant to this Letter of Agreement.

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

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LOCAL 20, IFPTE, AFL-CIO AND CLC

Attachment 1

	SENIOR CONSULTING PROJECT ENGINEER (50262565)
Job Qualifications:	
Education	Meets qualifications for Senior Project Engineer or Senior License Project Manager.
Licenses / Certifications	Meets qualifications for Senior Project Engineer or Senior License Project Manager.
Experience	Mastery of the Journey and Senior level Project Engineer or License Project Manager job duties and demonstrated knowledge, leadership, and ability to perform the duties of the Senior Consulting Project Engineer. Meets specific knowledge/technical requirements gained through a minimum of twenty thirteen years of cumulative experience in engineering, design, construction, and/or regulatory project management; at least fifteen eight of which must be in generation or heavy industry for project engineering and management or at least 10 eight years in hydro regulatory management, depending on assignment.