



**Electric Generation
Interconnection (EGI)**

Mail Code N7L
P.O. Box 770000
San Francisco, CA 94177

June 20, 2017

CCSF - Queue # 1350-RD
525 Golden Gate Ave. 7th floor
SAN FRANCISCO, CA 94102

Subject: Permission to Parallel Generating Facility

On 06/20/2017 the generating system at 2055 SILVER AVE SAN FRANCISCO, California successfully passed final inspection as witnessed by Pacific Gas and Electric Company (PG&E). The approved generating equipment consists of:

Inverters: 3 each Fronius USA Fronius CL 44.4 Delta (208V)
PV Modules: 520 each Suniva OPT270-60-4-100

This letter constitutes "express written permission" to operate the above-referenced generator in parallel with PG&E's distribution system. "Express written permission" is required under PG&E's Electric Rule 21 and your Interconnection Agreement with PG&E.

PG&E's authorization for you to operate your facility is subject to all the terms and conditions of Rule 21, your Generating Facility Interconnection Agreement, and any other applicable rules, tariffs, laws and regulations. These include, but are not limited to, the following:

1. Pursuant to Rule 21, section B.5, PG&E's authorization to operate "shall not be construed as confirming or endorsing your design or as warranting the Generating and/or Interconnection Facilities' safety, durability, or reliability . . . [and] PG&E shall not . . . be responsible for the strength, adequacy, or capacity of such equipment."
2. You are also responsible to notify PG&E if you make material changes to your generating apparatus or equipment. This permission to parallel does not extend to any such materially changed generating facilities and applies only to the facilities described in your application for interconnection and your Generating Facility Interconnection Agreement.

I am available if you have questions or require additional information. I can be reached at (415)972-7051.

Sincerely,

Josh Glidden
Sr. Interconnection Manager
Pacific Gas and Electric
Electric Generation Interconnection