



Diana Maldonado <diana@brooklynsolarworks.com>

Final Acceptance Letter 99 Cambridge Place 1&2F, Brooklyn, NY 11238 [MC-620514]

1 message

KOCHS@coned.com <KOCHS@coned.com>

Tue, Nov 22, 2022 at 12:09 PM

To: info@brooklynsolarworks.com

Cc: diana@brooklynsolarworks.com, joe@brooklynsolarworks.com



Consolidated Edison Company Of New York, Inc
Brooklyn Energy Services
30 Flatbush Avenue, 6th Floor
Brooklyn, NY 11217-1121

Date: November 22, 2022
Service At: 99 Cambridge Place 1&2f
Brooklyn, NY 11238
Case Number: MC-620514

Dear Diana Maldonado on behalf of Lawrence Grosvenor,

Your interconnection application for the above location has been **approved** to operate in conjunction with Con Edison's system. Please review this email and contact your CPM immediately if there are errors or concerns.

This authorization is limited to a determination that the installation described below has been accepted by Con Edison. It is your responsibility to ensure that your DG equipment is in compliance with any other jurisdictional codes and ordinances, and as per your contract you are required to obtain all environmental and other permits necessitated by governmental authorities for the construction and operation of the unit.

- Final As-Built kW - Solar : 5 kW
- Con Edison Account Number: 64400601450002

All system modifications, annual and periodic verification tests of the facility shall be conducted per New York's Standardized Interconnection Requirements. The generator-owner shall maintain verification test reports for inspection by the utility.

Please contact us at NetMetering@conEd.com or at 212-780-6600 with any billing inquiries^{*} or you can visit our [website](#) for answers to frequently asked questions.

****If you are currently enrolled in Con Edison's Level Payment Plan, Please call 1-800-75-CONED to be removed. This plan is not beneficial for solar customers***

Sincerely,
Suzanne Koch
Manager
Con Edison Company of NY
Distributed Energy Services

Do not reply to this email
Log Into [PowerClerk](#) and respond