



December 27th, 2012

Re: 57 KW PV System
147-15 Northern Blvd.,
Flushing, NY 11354
Case #: 1356347

Ronnie Mandler (via electronic mail)
Best Energy Power
20 W Fairview Ave.
Valley Stream, New York 11580

Dear Mr. Mandler:

Please be advised that the interconnection application, consisting of five Fronius IG Plus 11.4 kW, 208 Volt, three-phase inverters, for the Photovoltaic Distributed Generation Installation at the above -referenced address has been reviewed and is accepted for interconnection to and operation in parallel with the Consolidated Edison system as of December 20th, 2012.

You are advised that this authorization is limited to a determination that the installation described above is accepted by Consolidated Edison and does not mean that the design and installation of your DG equipment is in compliance with any other requirements, including local building codes and ordinances. **You are reminded that your contract for the Interconnection of a New Distributed Generation Unit with a Capacity of 2 MW or Less requires the Customer to obtain all environmental and other permits required by governmental authorities for the construction and operation of the Unit.**

Finally, you are reminded of the requirement to contact Consolidated Edison to obtain approval before any modifications is made to your equipment. You are further reminded of the continuing obligation to perform verification testing at least once every four years as well as any verification tests prescribed by the manufacturer and to maintain a log of these tests for inspection by Consolidated Edison.

Sincerely,

V. Shiwamangal

Vick Shiwamangal
Customer Project Manager
Brooklyn / Queens Energy Services

C: Pankja Prasad, Gupta & Prasad Realty Corp. (via USPS mail)
Jean Mullen, Best Energy Power (via electronic mail)
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