Municipality
Generator Interconnection Application -Short Form
Page 1

An applicant (Generator Owner) makes application to the below mentioned Municipality to install and operate a generating facility interconnected with the Municipal's utility system.

Section 1, Applicant Information

Name: George Sevast

Mailing Address: 107 Beaufort Lane

City: Milford State: DE Zip Code: 19963

GSevast@yahoo.com

Facility Location (if different from above):

Telephone (Daytime): Area Code 443 Number 994-0305 (Evening) Area Code ____ Number ____

Municipality Milford Power Account No. : 40607-10870

Energy Service Provider Name: ____ Account No.: ____

Section 2, Generator Technical Information

Is Generator powered from a Renewable NEM Qualifying Energy Source: [X] Yes [ ] No

Type NEM Qualifying Energy Source (if applicable): [X] Solar [ ] Wind [ ] Hydro

Generator (or solar collector) Manufacturer, Model Name & Number: (24) Mission Solar MSE300SB1A

Output Power Rating in kW: 7.2

Inverter Manufacturer, Model Name & Number (if used): Fronius Primo 7.6

Rating in kW: 7.6

Will a generator disconnect device, accessible to the Municipality be installed?: [X] Yes [ ] No

If the Generator Owner elects not to install a manual disconnect device accessible to the Municipality, the Generator Owner assumes all risks and consequences when a service meter must be "pulled" to disconnect the generator thereby also interrupting all utility electric service to the Customer site.

Section 3, Generator/Equipment Certification

Generating systems that use utilize inverter technology must be compliant with *IEEE 929* and *Underwriters Lab. UL 1741*. Generating systems that use a rotating machine must be compliant with the Municipality's Power Delivery's Technical Considerations Covering Parallel Operations of Customer Owned Generation. **By signing below, the Applicant certifies that the installed generating equipment meets the appropriate preceding requirement(s) and can supply documentation that confirms compliance.**

Signed (Applicant): George Sevast Date: 2/22/2019

Section 4, Initial Generator/Equipment Installment Approval

The electric department grants initial approval for stated installment above. Final approval shall be subject to adherence of applicable regulations and requirements.

Signed (Municipal Utility) JMCunn Date: 3/29/19

Print name: Jennifer Andrews

(Please return this original page 1 to the Energy Office to continue project review and processing.)