Municipality Generator Interconnection Application

Generator Application

New Application ☐   Revised Application ☐

A single customer interconnecting to a single meter at a single premise makes a new / revised application this date, _____ to the Municipality of __Lewes__, to install and operate a generating facility interconnected with the Municipal's electric utility system.

Section 1: Ownership Type

Customer Owned and Operated ☐   Customer Leased and Operated ☐

Third Party Owned and Operated ☐

As an electric service customer of the Municipality of Lewes, I certify, as the interconnection applicant and by signature on this application, that the contract arrangement between the generator, between the generator owner and the generator vendor is for sale of or lease of generator equipment only. I further certify under penalty of generator disconnect that the contract arrangement between the generator owner and generator vendor does not constitute a Power Purchase Agreement (PPA) or others invoice the direct sale or invoice by the vendor to the customer for electricity generated in kilo-watt hours. **Applicant must attach a fully executed contract between the vendor and the applicant. At no time shall the applicant change the contract to a purchase power agreement (PPA) with the vendor or a third party. The Municipal Electric Utility has the right to promulgate rules and regulations and while we make best efforts to support our customers desire for net-metering the Municipal Electric Utility retains the right to decline third party power suppliers within the Municipal Electric Utility service territories.**

Section 2: Applicant Information

New Construction ☐   Existing Construction ☐

Full Time Resident ☐   Part Time Resident ☐

Name: _____   Email: _____

Mailing Address: _____

City: _____   State: _____   Zip Code: _____

Facility Location (if different from above): _____

Telephone (Daytime): _____   (Evening): _____

Facility Age: _____   Electric Account Number: _____

Section 3: Generator Technical Information

Customer Type: Residential ☐   Non-Residential ☐   Farm ☐

Generator Equipment and Operation Details
(If multiple different products are used please detail each)

Generator Manufacturer:	
Generator Model Name:	
Generator Model Number:	
Generator Output (kW):	

Any approved interconnections already in service at this location: Yes ☐   No ☐

If yes please detail the previously approved interconnection date, system size(kW), and annual output (kWhs) and detail in the Generator Equipment of Operation section below what the system details will be after the intended modification:

_____

Will a generator disconnect device, accessible to Municipal Utility, be installed? **Yes** ☐ **No** ☐

If the Generator Owner elects not to install a manual disconnect device accessible to the Municipal Utility, 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 4:

Generating systems that use inverter technology must be compliant with the current standard of IEEE. Generating systems 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 requirements and can supply documentation that confirms compliance. The applicant also agrees that if any details about the generator system as detailed in Section 3 change, it is the applicant's sole responsibility to notify the Municipal Utility of those changes by submitting a revised Interconnection Application prior to commencing or completing construction / retrofit. The applicant agrees to wait to receive approval from the Municipal Utility of any revised Interconnection Application before proceeding with construction. Failure to notify the Municipal Utility in advance of system changes prior to submitting the Final As-Built Details could cause approval delays or**

denial of interconnection if the revised system is not compliant with NEM and/or Municipal Utility requirements.

Section 5: Applicant Signature

I hereby certify that, to the best of my knowledge, all the information provided in this Part I Interconnection Application is true and correct.

Signed (Applicant): _____ Date: _____

Print name: _____

Section 6: Preliminary Generator/Equipment Installment Approval/Rejection

The Municipal Utility: Approve ☐   Does Not Approve ☐

Part I Interconnection Application for a (system type)_____generator as detailed in this application and located at (installation address)_____

Signed (Municipal Utility):_____Date: _____

Print Name and Title: _____

Reason of Not Approving:_____

_____

_____

Send Interconnection Application to solar@lewesbpwde.gov. Make sure to include all application sections (1 – 6).