

## APPLICATION FOR OPERATION OF MEMBER-OWNED GENERATION

This application should be completed as soon as possible and returned to TCEC (the "Cooperative") in order to begin processing the request.

INFORMATION: This application is used by the Cooperative to determine the required equipment configuration for the Member interface. Every effort should be made to supply as much information as possible.

### Member Information

Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_

Zip Code: \_\_\_\_\_

Phone Number: \_\_\_\_\_

### Type of Generator (check one)

Photovoltaic  Wind  Biomass

### Estimated Load Information

Total Load behind the Meter: \_\_\_\_\_ (kW)

Total RRF Tariffed Capacity: \_\_\_\_\_ (kW)

### Description of Proposed Installation

Give a general description of the proposed installation.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

### Generator Data

Number of units behind the retail meter: \_\_\_\_\_

Assigned Unit number, if multiple units are installed: \_\_\_\_\_

Attach a readable photo of nameplate data. See "Example" attached.

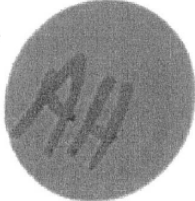
### Sign Off Area

The Member agrees to provide TCEC with any additional information required to complete the connection. The Member shall operate all equipment within the guidelines set forth by TCEC.

\_\_\_\_\_  
Member

\_\_\_\_\_  
Date

Example:

**GENERAC** 

MODEL: **G0070420**  
SERIAL: **3000821935**  
ITEM NO: **N/A**  
PROD DATE: **20160908**  
VOLTS: **120/240**      1 PHASE  
LPV AMPS: **183.3/91.7**      HZ 60  
NG AMPS: **162.5/81.3**      RPM 3,600  
INSULATION CLASS: **H**  
CONTROLLER P/N: **OJ8371C**  
COUNTRY OF ORIGIN: **US**  
DUTY RTG. **EMERGENCY**

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X"D 0.064      X"D 0.051  
RATED AMBIENT TEMP. **25° C**  
FOR STANDBY SERVICE


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NEUTRAL FLOATING UNBALANCED LOAD CAPACITY	<b>50 %</b>	MANUF LOC 1004
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RAINPROOF ENCLOSURE

 **UL** US  
LISTED  
STATIONARY ENGINE  
ENERGIZER/GENERATOR  
START

 **SwRI** SwRI ID No. 13204-01-01  
Compliant with Clause (2)  
of Section 4.14 of NFPA 97