

**HARRISON REMC AGREEMENT
FOR INTERCONNECTION OF DISTRIBUTED GENERATION**

Distributed Generation Interconnection Agreement (<50kW)

This Interconnection Agreement (“Agreement”) is made and entered into this ____ day of _____, 20____, by _____, “Cooperative”), a corporation organized under the laws of _____, and _____ (“DG Owner/Operator”), each hereinafter sometimes referred to individually as “Party” or both referred to collectively as the “Parties”. In consideration of the mutual covenants set forth herein, the Parties agree as follows:

This agreement provides for the safe and orderly operation of the electrical facilities interconnecting the DG Owner/Operator’s facility at (land location or description of project) and the electrical distribution facility owned by the Cooperative.

This Agreement does not supersede any requirements of any by-laws, applicable tariffs, rates, rules and regulations in place between the DG Owner/Operator and the Cooperative.

1. **Intent of Parties:** It is the intent of (the DG Owner/Operator) to interconnect an electric power generator to the Cooperative’s electrical distribution system.

It is the intent of (the Cooperative) to operate the distribution system to maintain a high level of service to their customers and to maintain a high level of power quality.

It is the intent of both parties to operate the facilities in a way that ensures the safety of the public and their employees.

2. **Operating authority:** The DG Owner/Operator is responsible for establishing operating procedures and standards within their organization. The operating authority for the DG Owner/Operator shall ensure that the Operator in Charge of the generator is competent in the operation of the electrical generation system and is aware of the provisions of any operating agreements and regulations relating to the safe operation of electrical power systems.

The operating authority for (the DG Owner/Operator) is (name or title of operating authority, along with address and phone number).

3. **Operator in Charge:** The operator in charge is the person identified by name or job title responsible for the real time operation of all electrical facilities related to the interconnection and owned by their organization.

The operator in charge for (the DG Owner/Operator) is (name or title of operator in charge, along with address and phone numbers).

4. **Safe Operation and Maintenance:** (DG Owner/Operator) shall be fully responsible to operate, maintain, and repair its Generating Plant as required to ensure that it complies at all times with the interconnection standards to which it has been certified.

5. **Suspension of Interconnection:** It is intended that the interconnection should not compromise (the Cooperative's) protection or operational requirements. The operation of the (DG Owner/Operator's) System and the quality of electric energy supplied by (the DG Owner/Operator) shall meet the standards as specified by the Cooperative. If the operation of the (DG Owner/Operator's) system or quality of electric energy supplied (in the case of power export) does not meet the standards as specified, then (the Cooperative) will notify (the DG Owner/Operator) to take reasonable and appropriate corrective action. (The Cooperative) shall have the right to disconnect the (DG Owner/Operator's) System, until compliance is reasonably demonstrated. Notwithstanding, (the Cooperative) may in its sole discretion disconnect the (DG Owner/Operator's) generating plant from the Distribution Facility without notice if the operating of the Generating Plant imposes a threat, in the cooperative's sole judgement, to life and property.

6. **Maintenance Outages:** Maintenance outages will occasionally be required on the (Cooperative's) system, and the Cooperative will provide as much notice and planning as practical to minimize downtime.

7. **Access:** Access is required at all times by (the Cooperative) to the (DG Owner/Operator's) site for maintenance, operating and meter reading. (The Cooperative) reserves the right, but not the obligation, to inspect the (DG Owner/Operator's) facilities.

8. **Disconnect:** A lockable, manually operable, visible load-break disconnecting device is required to be installed in a location readily accessible to Cooperative personnel to isolate inverter unit for safety purposes..

9. **Liability and Indemnification:** (DG Owner/Operator) shall assume all liability for and shall indemnify (the Cooperative) for any claims, losses, costs, and expenses of any kind or character to the extent that they result from (DG Owner/Operator)'s negligence or other wrongful conduct in connection with the design, construction or operation of (DG Owner/Operator)'s facility.

Insurance: In connection with the Customer's performance of its duties and obligations under this Agreement, the Customer shall obtain and continually maintain, during the term of the Agreement, general liability insurance written on a standard occurrence form or other form acceptable to the Cooperative, covering bodily injury and property damage liability with a combined single limit of at least \$500,000 for each occurrence.

The Customer shall furnish the required insurance certificates and endorsements to the Cooperative prior to the initial operation of the Generation Facility. Thereafter, the Cooperative

shall have the right to periodically inspect or obtain a copy of the original policy or policies of insurance.

Failure of the Customer or Cooperative to enforce the minimum levels of insurance does not relieve the Customer from maintaining such levels of insurance and shall in no way relieve or limit the Customer's obligations and liabilities under other provisions of this Agreement.

All insurance certificates, endorsements, cancellations, terminations, alterations, and material changes of the general liability insurance required shall be issued and submitted to the Cooperative.

10. **Term:** This Agreement becomes effective when executed by both Parties and shall continue in effect until terminated. It may be canceled by DG Owner with not less than 30 days notice to the other party. Cooperative may cancel it if DG Owner is in breach of it or is inactive for 6 months.

AGREED TO BY

DG Owner/Operator

Cooperative

Name: _____

Name: _____

Title: _____

Title: _____

Date: _____

Date: _____

Generation Facility Certificate of Completion

Please return the Certificate of Completion when the Generation Facility has been installed to obtain permission to interconnect.

Is the Generation Facility owner-installed? Yes _____ No _____

Interconnection Customer: _____

Contact Person: _____

Address: _____

Location of the Generation Facility (if different from above):

City: _____ State: _____ Zip Code: _____

Telephone (Day): _____ (Evening): _____

Fax: _____ E-Mail Address: _____

Electrician:

Name: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Telephone (Day): _____ (Evening): _____

Fax: _____ E-Mail Address: _____

License number: _____

Date of Approval to Install Facility granted by the Cooperative: _____

Application ID number: _____

Inspection:

The Generation Facility has been installed and inspected in compliance with the local building/electrical code of _____

Signature (Local electrical wiring inspector, or attach signed electrical inspection):

Print Name: _____

Date: _____

As a condition of interconnection, you are required to send/fax a copy of this form, along with a copy of the signed electrical permit, to:

Cooperative
Attn:
Address:
Email:

Approval to Energize the Generation Facility (For Cooperative use only)

Energizing the Generation Facility is approved contingent upon the Terms and Conditions for Interconnecting an Inverter-Based Generation Facility No Larger than 50 kW

Cooperative Representative Signature: _____

Title: _____ Date: _____