

# HOHOKAM IRRIGATION & DRAINAGE DISTRICT

## SOLAR ELECTRICAL APPLICATION AND AGREEMENT

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### INSTRUCTIONS

This is the application for residential or commercial solar installations. Complete the form and include a quote and full set of electrical drawings for review. Please send the application via e-mail, fax or mail to the address below.

Mail: Hohokam Irrigation & Drainage District  
142 S. Arizona Boulevard  
Coolidge, AZ 85128

Fax: (520) 723-7751

E-Mail: [dale.cassity@ed2.com](mailto:dale.cassity@ed2.com)

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### CUSTOMER

Name on HIDD Account \_\_\_\_\_

Spouse Name (Residential Only) \_\_\_\_\_ Daytime Phone# \_\_\_\_\_

Service Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

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

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Meter # (where the system will tie in) \_\_\_\_\_ E-Mail \_\_\_\_\_

Form completed by \_\_\_\_\_ Phone \_\_\_\_\_

### INSTALLER

Company Name \_\_\_\_\_ Phone \_\_\_\_\_

Contact \_\_\_\_\_ Fax \_\_\_\_\_

E-Mail Address \_\_\_\_\_

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

City \_\_\_\_\_ State \_\_\_\_\_ ZipCode \_\_\_\_\_

License (s) Number: LIC-05 \_\_\_\_\_ LIC-11 \_\_\_\_\_ L L-05 \_\_\_\_\_

LIL-11 \_\_\_\_\_ L K-05 \_\_\_\_\_ LIK-11 \_\_\_\_\_

**EQUIPMENT DEALER ( L Same as Installer)**

Company Name \_\_\_\_\_ Phone \_\_\_\_\_

Contact \_\_\_\_\_ Fax \_\_\_\_\_

E-Mail Address \_\_\_\_\_

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

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

**SOLAR ELECTRIC SYSTEM INFORMATION**

**System Information:**

L On-grid    L Off-grid    L Expansion to existing system (only list new equipment)

L Existing Building    L New Building

New Service Entrance/Entrance Upgrade? L Yes L No

**Manufacturer Information:**

Module \_\_\_\_\_ Model# \_\_\_\_\_ Qty \_\_\_\_\_

Inverter \_\_\_\_\_ Model# \_\_\_\_\_ Qty \_\_\_\_\_

Battery \_\_\_\_\_ Model# \_\_\_\_\_ Qty \_\_\_\_\_

**Array Rating (DC Watt STC)\*** \_\_\_\_\_

\*Please provide the total array size, even if it exceeds the Incentive cap for the program

**Inverter Rating:** kW-AC \_\_\_\_\_ Voltage \_\_\_\_\_ L Single Phase L Three Phase

**Estimated Installation Date:** \_\_\_\_\_

## **ELECTRICAL DRAWING INFORMATION**

The information below must be submitted for all projects. Diagrams must also include project name and address, show system size and all protective relaying and control equipment, as well as service entrance and HIDD meter. For system expansions, the drawings must show the complete system.

- A. Electrical One-line diagram.**
- B. Electrical Three-line diagram.**  
Include all neutral and ground conductors and connections.
- C. Site Plan and Maps.**  
Include the street address, arrangement of the major equipment, including the electrical service entrance section and HIDD meter, location of generator and interface equipment, and the location of the disconnect switch.
- D. Point of Contact**  
If the interconnection and start-up process is to be coordinated through a party or individual other than the Customer, provide the name, company, address and phone number of that party with whom HIDD is to coordinate the interconnection.

## **HOHOKAM IRRIGATION AND DRAINAGE SOLAR ENERGY PROGRAM TERMS AND CONDITIONS**

This Hohokam Irrigation and Drainage District Solar Electric Agreement (“Agreement”) is entered into by and between Customer and Hohokam Irrigation and Drainage District, a utility provider district organized and existing pursuant to the laws of the State of Arizona (“HIDD”), sometimes referred to individually as a “Party” and collectively as the “Parties.” The definitions and information included in the Hohokam Irrigation and Drainage District Solar Energy Solar Electric Application are also incorporated into this agreement. The Parties agree as follows:

### **QUALIFICATIONS**

- 1. Customer is a HIDD account holder and will install the solar electric System (“Generating Facility”) in HIDD service territory. For new construction, the Builder is the Customer until sale of the property.**
- 2. Only HIDD customers are eligible. Off-grid Generating Facilities are eligible for properties located inside HIDD service territory, but are outside the range of HIDD’s electrical distribution system.**
- 3. Customer may elect to have a separate entity (“Third Party”) design, install, own or operate the Generating Facility and satisfy some or all of the terms of this Agreement via separate contractual agreement with the Third Party.**
- 4. To connect the Generating Facility to HIDD’s electrical grid, the Customer shall sign HIDD’s current form of the Distribution Interconnection Agreement (“Interconnection Agreement”) and meet all HIDD interconnection requirements (as set forth in HIDD’s Rules and Regulations and Interconnection Guidelines for Distributed Generators).**

### **INSTALLATION & EQUIPMENT SPECIFICATIONS**

- 5. Customer must use a licensed contractor. Eligible license classifications include: C-05, C-11, L-05, L-11, K-05, and K-11. To verify a contractor’s license validity, please visit the Arizona Registrar of Contractors at**

www.azroc.gov. **HIDD shall not be held liable for any damages or other problems resulting from the Generating Facility or installation to the Generating Facility.**

- 6. Generating Facilities must be permitted and inspected as required by local and state codes.**
- 7. Customer shall be responsible for the design, installation, construction, operation, and maintenance of the Generating Facility in accordance with all manufacturer's requirements, all applicable codes and laws, and the requirements of all governmental agencies having jurisdiction. HIDD does not warrant or guarantee the amount of energy, energy savings, or product reliability.**
- 8. The electric meter through which the Customer receives service from HIDD that is connected to the Generating Facility will be placed on HIDD's Residential Solar Electric Rate as it is amended from time to time. Energy produced by the Generating Facility, which is in excess of the actual Customer's total loan on an hourly basis will be purchased by HIDD and shown as a credit on the Customer's monthly bill. The credit will be based on the energy charge shown on the Residential Solar Electric Rate schedule. In no circumstances will the amount of energy credited against the Customers bill be allowed to produce a net negative energy balance for the month.**
- 9. In exchange for the option to receive credits from HIDD for excess energy sold to HIDD from the Generating Facility. Customer shall transfer and deliver to HIDD all Environmental Attributes and Environmental Attribute Reporting Rights, as such terms are defined below, associated with the generation of energy by the Solar System for a period of 20 years. If the Solar System is owned by a Third Party, Customer shall require Third Party to transfer and deliver to HIDD all Environmental Attributes and Environmental Attribute Reporting Rights associated with the generation of energy by the Solar System for a period of 20 years. This provision shall survive the termination of this Agreement and any subsequent sale(s) of the Solar System. "Environmental Attributes" shall mean any and all fuel, emissions, air quality, or other environmental characteristics, including green energy tags, renewable energy credits, or certificates attributable to the metered output generated by the Solar System during the operating life of the Solar System and in which Customer or Third Party owner has property rights or will have property rights upon such attributes coming into existence. "Environmental Attributes Reporting Rights" shall mean all rights to report ownership of the Environmental Attributes to any person or entity under Section 1605(b) of the Energy Policy Act of 1992, any successor or replacement statutes, or otherwise.**

#### **ADDITIONAL INFORMATION**

- 10. Customer agrees to let HIDD monitor output of Customer's Generating Facility to verify energy generation.**
- 11. Customer agrees to let HIDD use data from Customer's Generating Facility in research activities and to publish the data.**
- 12. HIDD reserves the right to reject any application that does not meet the terms or conditions of HIDD's Interconnection Guidelines for Distributed Generators.**
- 13. This Agreement shall be interpreted, governed by, and construed in accordance with the substantive and procedural laws of the State of Arizona, without regard to conflicts of law principles. HIDD and Customer agree that any action, suit or proceeding arising out of or relating to this Agreement shall be initiated and prosecuted in state or federal court of competent jurisdiction located in Pinal County, Arizona, and the Parties irrevocably submit to the jurisdiction and venue of such court. To the fullest extent permitted by law, each Party hereby irrevocably waives any and all rights to a trial by jury and convenants and agrees that it will not request a trial by jury with respect to any legal proceeding arising out of or relating to this Agreement.**

**This agreement is dated and effective as of the latest signature date below.**

**"CUSTOMER"**

**By:** \_\_\_\_\_  
Signature

**Name:** \_\_\_\_\_/Customer  
Print Name

**Its:** \_\_\_\_\_  
Title (Commercial Only)

**Date:** \_\_\_\_\_

**By:** \_\_\_\_\_  
Signature (Spouse – Residential Only)

**Name:** \_\_\_\_\_/Customer  
Print Name (Spouse – Residential Only)

**Date:** \_\_\_\_\_

**"HIDD"**

**By:** \_\_\_\_\_  
General Manager

**Name:** \_\_\_\_\_  
Print Name

**Date:** \_\_\_\_\_