GILA RIVER INDIAN COMMUNITY UTILITY AUTHORITY

Rider No. 2

SOLAR PURCHASE PROGRAM WITH CUSTOMERS INSTALLING SOLAR GENERATION FACILITIES (SGF)

Effective Date: November 01, 2026 Revision No. 1

Applicability

This Rider applies solely to the select projects of the Gila River Indian Community as defined below. This Rider may be revised as necessary to allow for the addition of additional GRICUA Board approved Gila River Indian Community Projects.

Select Projects

1 . Gila River Indian Community Solar Over the Canal at Casa Blanca
2 . Gila River Indian Community Solar Over the Canal – Level Top
3 . Gila River Indian Community Solar Over the Canal Santan Project
4 . Gila River Indian Community Floating Solar Project

Conditions of Service

1. Customer will be required to provide a meter socket for additional meters required to interconnect the SGF with GRICUA. A meter will be required for the measurement of all power and energy utilized by the Customer and a meter to record the amount of power and energy generated by the SGF.
2. An Application for Solar Power Service must be completed and submitted by the customer and approved by GRICUA.
3. Customer must sign and abide by all of the provisions set forth in the Interconnection Agreement.
4. Customer shall pay GRICUA for all costs associated with interconnecting the SGF prior to operating the SGF in parallel with GRICUA's electrical distribution system. Interconnection costs may include, but not be limited to, the costs of metering, switching, relaying, safety provisions, engineering studies, inspections and any administrative costs incurred that are directly related to the installation of electrical facilities necessary to provide parallel operations with the SGF.
5. The customer's monthly bill will be determined based upon the following calculations:
   a. First, calculate the monthly bill by applying GRICUA's current applicable rate, less the monthly minimum, to the sum of the power and energy delivered through the incoming meter plus the metered generation power and energy.
   b. Second, apply a fixed rate of $0.0313 per kWh times the amount of energy generated by SGF and subtract from the amount calculated in 5.a. above.
   c. This calculation will result in a net bill to the customer reflecting the amount of power generated by the SGF. If necessary, any credits may be assigned to an alternate account of the primary account holder of the SGF.
   d. GRICUA retains all renewable energy attributes.