







SPARK GREEN GENERATOR PROGRAM





Our small-scale micro-generators have rate plan options to choose from and our green generators can sell their wholly owned renewable energy attributes of their exported energy as Green Energy Offsets to our customers through our Green Offset Program when the categories are open. See our website for details!

HOW DOES IT WORK?

You Choose the Micro-Gen Rate Program that Suits You Best... and We Do the Rest. Your options include the **Spark Solar Smart** program, the **Solar Irrigation Rate** program, the **Small-Scale Year-Round High-Rate Plan**, or **One of the Small-Scale Year-Round Fixed Low-Rate Plans (Low 1-Yr or Low 3-Yr or Low 5-Yr)**.

SPARK SOLAR SMART			
HIGH EXPORT MONTHS (APRIL - OCTOBER***)		LOW EXPORT MONTHS (NOVEMBER - MARCH***)	
			
GREEN GENERATOR RATE PLAN \$0.3000 / kWh + \$0.0099 / kWh	SALE OF GREEN ENERGY OFFSETS Up To \$0.0185 / kWh	AVAILABLE FIXED RATE PLAN \$0.1099 / kWh + \$0.0099 / kWh	SALE OF GREEN ENERGY OFFSETS Up To \$0.0185 / kWh
YOU PAY: 30.00 cents + EMR / kWh		YOU PAY: 10.99 cents + EMR / kWh	
YOU RECEIVE UP TO: 32.84 cents / kWh		YOU RECEIVE UP TO: 13.83 cents / kWh	

SMALL-SCALE YEAR-ROUND MICRO-GEN HIGH RATE	
	
GREEN GENERATOR RATE PLAN \$0.3000 / kWh + \$0.0099 / kWh	SALE OF GREEN ENERGY OFFSETS Up To \$0.0185 / kWh
YOU PAY: 30.00 cents + EMR / kWh	
YOU RECEIVE UP TO: 32.84 cents / kWh	

SOLAR IRRIGATION RATE			
LOW EXPORT MONTHS (MAY - SEPTEMBER***)		HIGH EXPORT MONTHS (OCTOBER - APRIL***)	
			
SOLAR IRRIGATION RATE Small Scale Micro-Gen RATE \$0.1099 / kWh + \$0.0099 / kWh	SALE OF GREEN ENERGY OFFSETS Up To \$0.0185 / kWh	SOLAR IRRIGATION RATE Small Scale Micro-Gen RATE \$0.3000 / kWh + \$0.0099 / kWh	SALE OF GREEN ENERGY OFFSETS Up To \$0.0185 / kWh
YOU PAY: 10.99 cents + EMR / kWh		YOU PAY: 30.00 cents + EMR / kWh	
YOU RECEIVE UP TO: 13.83 cents / kWh		YOU RECEIVE UP TO: 32.84 cents / kWh	