

UTAH MUNICIPAL POWER AGENCY AND MEMBER CITY

BIZSOLAR PROGRAM SUMMARY

The BizSolar Program gives commercial and industrial customers the opportunity to sell solar generation to Utah Municipal Power Agency (Agency) under a long-term power sales contract. The BizSolar Program is designed solely for commercial and industrial customers located within the Member Cities that are 1) in good standing with the Member Electric Utility; 2) builds and operates a solar generating facility greater than 25 kW and less than 750 kW; and 3) willing to comply with the terms and condition of the BizSolar Program.

The Agency is looking for clean renewable electric power to supplement its power supply to its members. The BizSolar Program gives customers the opportunity to tap the potential of solar generation to help supply and support the customer's energy and demand with the backing of the Agency and Member Electric Utility.

The BizSolar Program applies to a Solar Facility that is located at the customer's service address and that has a total capacity of more than 25 kW and not greater than 750 kW. Solar customers with smaller solar generators of less than 25 kW must comply with the Member Electric Utility's Net-Metering Policy. The Agency and its Member Electric Utility currently do not have a policy permitting interconnection of solar generators having a capacity of more than 750 kW. Solar projects greater than 750 kW will be considered on a case-by-case basis.

The Agency is an all requirements supplier of electricity to its Member Cities of Levan, Manti, Nephi, Provo, Salem and Spanish Fork. For purposes of the BizSolar Program, the Agency will be the buyer of all solar generation from the customer. The Agency's Member Electric Utility will continue to be the seller of all electricity at its current and applicable electric rate for the Customer.

This arrangement of a "Buy-All/Sell-All" means that the customer's sale of solar energy to the Agency and interconnection to the Member Electric Utility's system does not change the customer's electric bill and rate from the utility. The Member Electric Utility will continue to sell, and the Customer will continue to buy retail electricity in the same manner and at the same rate as the Customer did prior to entering the BizSolar Program. This solar energy will be measured through a secondary meter.

Effective immediately, the BizSolar Rate is \$0.06/kWh (6¢/kWh) for the first approved 2,000 kW of installed solar capacity. After the approved initial 2,000 kW of capacity or beginning January 1, 2021, the rate will be \$0.045/kWh (4.5¢/kWh), whichever happens earlier. If the Customer desires to retain the renewable energy credits or green tags, the rate will be reduced by \$0.002/kWh or 0.2¢/kWh. The rate for BizSolar is subject to change at the sole discretion of Agency's Board of Directors and by any participating Member City. However, any approved and executed agreements with customers will be subject to the terms and conditions including the agreed upon rates for the term of the agreements.

Summary of Key Terms with BizSolar Program

Parties:	Customer:	Commercial or industrial electrical customers
	Member City:	Provo, Spanish Fork, Nephi, Salem, Manti, Levan
	UMPA/Agency:	Utah Municipal Power Agency
Solar Project:	Solar Projects larger than 25 Kw and smaller than 750 kW	
Process:	<ol style="list-style-type: none"> 1. Customer makes Application to City/Agency. 2. City/Agency approves the application and project design. 3. Customer enters into Interconnection Agreement. 4. Customer enters into Power Sales Agreement. 5. Project built according to standards and agreements. 6. City/Agency inspects and observes commissioning. 	
Rate:	<p>Buy-All - Agency to pay customer <u>\$0.06 per kWh (6¢/kWh)</u> for all solar energy for the first approved 2,000 kW of installed capacity. After the approved 2,000 kW of capacity or by January 1, 2021, whichever happens earlier, the rate for BizSolar is \$0.045 per kWh (4.5¢/kWh). Price includes the RECs/Green tags.</p> <p>Sell-All – City will continue to sell electricity to customer at retail rates</p> <p>RECs/Green Tags - If the Customer may retain the renewable energy credits or green tags, the rate for reduced price of \$0.002 per kWh or 0.2¢/kWh.</p>	
Application Fee:	\$300	
Final Inspection Fee:	\$200	
Term:	To be decided with the customer based on project design, not to exceed 25 years.	
Customer Duties:	<p>Customer to apply, and if approved, build and operate the solar system according to agreements and utility standards</p> <p>Customer to pay for any upgrades to the City’s electrical systems</p>	
City Duties:	<p>City to review applications and enter into interconnection agreement</p> <p>City to inspect and protect its existing electrical infrastructure</p>	
Agency Duties:	<p>Agency to review application and enter into agreements</p> <p>Agency to buy all generation from Customer with monthly payments</p>	
Insurance:	Customer to maintain liability and worker’s comp insurance	
Standard Language:	Interconnection Agreement and Power Sales Agreement have been reviewed by legal counsel and provide for standard terms and conditions	