

Arizona – Utility Net Metering Data

Utility	Excess Generation (cents/kWh)	Net Metering Fees (monthly)	Monthly Service/Connection Charge (Without Solar)	kW & Offset Max	Rate Schedules
Arizona Public Service Company (APS)	Resource Comparison Proxy (RCP) Export Rider: Excess generation is credited at 7.619 cents/kWh. Rate will be applicabale for 10 years from interconnection. Renewable Energy Net Billing (EPR-2) On-Peak Non-Firm Summer Rate is 2.989 and 3.040 for Winter. Off-Peak Non-Firm Summer Rate is 2.897 and 2.831 for Winter. On-Peak Firm Summer Rate is 4.297 and 3.040 for Winter. Off-Peak Firm Summer Rate is 3.009 and 2.831 for Winter. Residential Plans/Riders: Link reflects each Rider's specifics about size, excess generation, and Time Periods: https://www.aps.com/en/Utility/Regulatory-and-Legal/Rates-Schedules-and-Adjustors#	\$0	Fixed (R1): depending on the tier it is 36.2 cents/kWh per day for Tier 1 and 45.8 cents/kWh per day for Tier 2 and 3: https://www.aps.com/en/Utility/Regulatory-and-Legal/Rates-Schedules-and-Adjustors Time-of-Use: 45.8 cents/kWh per day.	RCP Export Rider: 125% EPR2 Rate Rider: 100kWAC	Fixed Energy Charge Plan ((R1) & Time-of-Use (RTOUE47) explained: https://www.aps.com/en/Residential/Service-Plans/Compare-Service-Plans Renewable Energy Riders: https://www.aps.com/en/Residential/Service-Plans/Compare-Service-Plans/Renewable-Energy-Riders#RCPEXportRider
Electrical District No. 2	4.0 - Avoided Cost Rate	\$150 (One-time meter fee.)	\$16.25	10kWDC	Rate Schedule 5S: https://ed2.com/viewer/web/viewer.html?file=/downloads/service/rates/2023/Residential-Solar-Rate-Schedule-No.-5-S-June-2023.pdf
Mesa Power	Program Rates are for FY24/25. Per Carnel Martin, "The rate changes monthly and represents a fraction of the amount in which we [Mesa Power] buy energy on the open market." Most likely, the rate is around 3 cents/kWh.	\$0	\$16.75	5kW without battery storage. 10kW with battery storage.	Rate Schedules: https://www.mesaaz.gov/government/office-of-management-budget/utility-rates