

Example Bill Calculation for NM I and NM II Comparison

Consumption Assumptions:

Gross Power Consumption:	2,000	
Solar Facility Production:	2,500	
Solar Energy Consumed On-site:	2,000	Must be <= the lesser of Gross Power Consumption and Solar Facility Production to be valid.
Net Energy Consumed from Grid:	-	
Excess Generation Sent to Grid:	500	
Net Metering I - Net Billed kWh	-	

Rate RS - January 2024 Charges		Net Metering I Bill	Net Metering II Bill
Customer Charge & Minimum Bill (\$)	\$ 13.000000	\$ 13.00	\$ 13.00
Energy Charge (\$/kWh)	\$ 0.099654	\$ -	\$ -
Rider PSM (\$/kWh)	\$ (0.003700)	\$ -	\$ -
HEA Charge (\$)	\$ 0.300000	\$ 0.30	\$ 0.30
Rider DSM (\$/kWh)	\$ 0.001352	\$ -	\$ -
Rider FAC (\$/kWh)	\$ 0.014570	\$ -	\$ -
Rider ESM (%)	10.55%	\$ 1.40	\$ 1.40
Net Metering II ACNEGC	\$ 0.057132		\$ 29.00

Net Metering I Bill:	\$ 14.70
Net Metering I - kWh Bank Addition	500

Net Metering II Bill:	\$ 13.00
Credit Used:	\$ 1.70
Credit Bank Addition:	\$ 27.30