

2024 Avoided Costs

			<u>Relevant Rule(s)</u>	
Avoided Energy Cost (All but Solar PV)	\$	38.01 /MWh	Puc 903.02 (o)(2) & (o)(6) a.	(See "AC calc" tab)
Avoided Energy Cost (Solar PV)	\$	32.64 /MWh	Puc 903.02 (o)(2) & (o)(7) a.	(See "AC calc" tab)
Avoided Capacity Costs	\$	2.135 /kW-month	Puc 903.02 (o)(3)	(See "Capacity" tab)
Portion of Surplus Generation During Peak Hour (All but Solar PV)		0.011416%	Puc 903.02 (o)(6) b.	(See "Capacity" tab)
Portion of Surplus Generation During Peak Hour (Solar PV)		0.010029%	Puc 903.02 (o)(7) c.	(See "Capacity" tab)

	Capacity (kW/kWh)	Energy Rate (\$/kWh)	Capacity Rate (\$/kW-yr)	Combined Energy & Capacity Rate (\$/kWh)
PV	0.00010029	\$ 0.03264	\$ 25.62	\$ 0.03521
Non-PV	0.00011416	\$ 0.03801	\$ 25.62	\$ 0.04093