

Matrix of Rate Design Options By Customer Class

	Typical Current Rate Design	Inverted Rate	TOU Rate (Fixed time periods)	TOU plus Critical Peak Pricing	Baseline-Referenced RTP	Market Indexed RTP
Residential	Flat Energy Charge	Default (if kwh-only metering in place)	Default (if TOU meters in place)	<i>Optional</i>	<i>Not Available</i>	<i>Not Available</i>
Small Commercial 0 - 20 kw demand	Flat Energy Charge	<i>Not Available</i>	Default (if TOU meters in place)	<i>Optional</i>	<i>Not Available</i>	<i>Not Available</i>
Medium General Service 20 - 250 kw	Demand Charge --- Flat Energy Charge	<i>Not Available</i>	Default (until interval metering installed)	Default (after interval metering installed)	<i>Not Available</i>	<i>Not Available</i>
Large General Service 250 - 2,000 kw	Demand Charge --- Flat Energy Charge	<i>Not Available</i>	<i>Not Available</i>	Default	<i>Optional</i>	<i>Optional</i>
Extra Large General Service >2000 kw	Demand Charge --- Flat Energy Charge	<i>Not Available</i>	<i>Not Available</i>	<i>Not Available</i>	Customer Must Choose Between These Two Options	