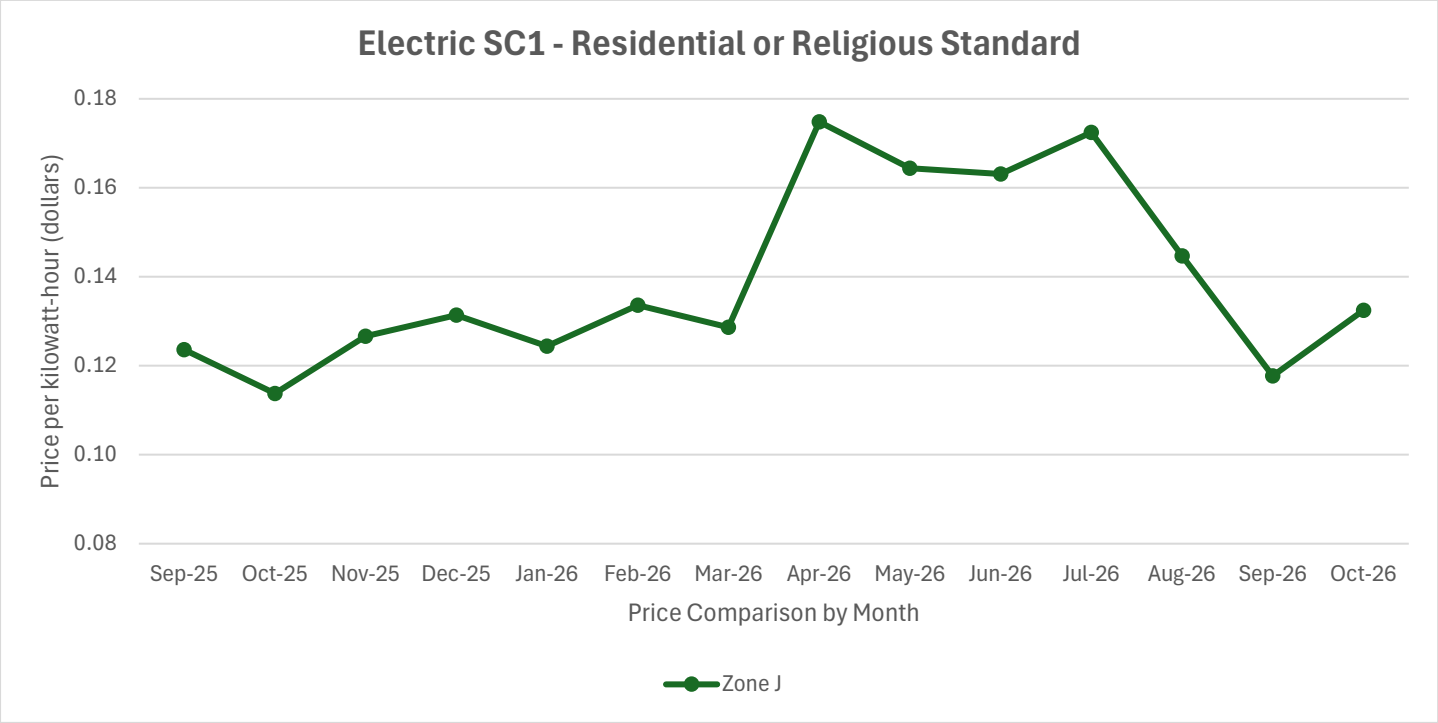

Electric SC1 - Residential or Religious Standard

prices below are in dollars per kilowatt-hour

Month of Price Comparison	Zone J
Sep-25	0.123613
Oct-25	0.113772
Nov-25	0.126645
Dec-25	0.131344
Jan-26	0.124433
Feb-26	0.133579
Mar-26	0.128652
Apr-26	0.174826
May-26	0.164430
Jun-26	0.163123
Jul-26	0.172452
Aug-26	0.144660
Sep-26	0.117725
Oct-26	0.132468

Electric Price Per kWhr Formula =

Electric Supply Cost +/- Supply Cost Adjustments + Merchant Function Charge (MFC) + Clean Energy Standard Supply (CESS)

Factors used to calculate the Price to Compare (PTC) include:

Electric Supply Costs (also known as the Market Supply Charge or MSC) factor in the cost of electric generation.

Supply Cost Adjustments which factor in adjustments to supply-related charges (can be positive or negative values).

Merchant Function Charges (MFC) which cover supplier billing and administrative costs.

Clean Energy Standard Supply (CESS) charges which cover clean energy program costs.

The Price to Compare does not include any applicable taxes (Gross Receipts Tax (GRT) or local sales taxes).

When calculating the Price to Compare, the Electric Supply Cost for any month can be obtained by using our Market Supply Charge Calculator and selecting the appropriate Rate, Zone, and Dates. The Start Date should be the last day of the prior month, and the End Date should be the last day of the month for the price to be sought. Customer bills will vary because this component is dependent on the actual bill cycle for each customer.

The links below can be used to access the factors used in this calculation:

Market Supply Charge Calculator

Electric Rates

Historical Electric SC1 - Residential or Religious Standard *prices below are in dollars per kilowatt-hour*	
Month of Price Comparison	**Zone J**
May-25	0.122691
Jun-25	0.121205
Jul-25	0.130682
Aug-25	0.127125