

Electric Delivery

Electricity Delivery

Service charge = \$5.25

(January) Res. Distribution Delivery = $457 \times \$0.0285290 = \13.04

(December) Res. Distribution Delivery = $960 \times \$0.0286010 = \27.46

Res. Distribution Delivery for 12/10/13 – 01/10/14 = \$40.50

(January) Res. Transmission Delivery = $457 \times \$0.0091650 = \4.19

(December) Res. Transmission Delivery = $960 \times \$0.0091880 = \8.82

Res. Transmission Delivery for 12/10/13 – 01/10/14 = \$4.19 + \$8.82 = \$13.01

Res. BPA Exchange Credit = $1417 \text{ kWh} \times \$0.020720 = -\$2.94$

Res. CTC – QF = $1417 \text{ kWh} \times \$0.0033500 = \$4.75$

Res. USBC = $1417 \text{ kWh} \times \$0.0013340 = \$1.89$

Total Electricity Delivery = \$62.46
