

2024 Electric Distribution Rates

Rate Code	Distribution Rate Description
991	<p>Standard Single Phase Distribution Rate – for single phase service metered through a single cumulative or demand meter.</p> <ul style="list-style-type: none"> ▪ Demand less than 12 kVA
992	<p>Medium Single Phase Distribution Rate – for single phase service metered through a demand meter.</p> <ul style="list-style-type: none"> • Demand of 12 kVA or greater
994	<p>General Three-Phase Distribution Rate – for three phase service metered through a single demand meter.</p> <ul style="list-style-type: none"> ▪ Demand less than 150 kVA
995	<p>Medium Three-Phase Distribution Rate – for service through a three-phase connection at secondary voltage metered through a single demand meter.</p> <ul style="list-style-type: none"> ▪ Demand of 150 kVA or greater and less than 300 kVA
996	<p>Large Three-Phase Distribution Rate – for service through a three-phase connection at secondary voltage metered through a single interval meter.</p> <ul style="list-style-type: none"> ▪ Demand of 300 kVA or greater
997	<p>Primary Distribution Rate – for service through a three-phase connection at primary voltage metered to customer transformation through a single interval meter.</p> <ul style="list-style-type: none"> ▪ Demand of less than 15 MVA
998	<p>Public Lighting Distribution Rate – for unmetered municipally owned and provincial owned public lighting systems and individual customer subscribed unmetered security lighting.</p>
999	<p>Unmetered Distribution Rate – for unmetered service connections with small, consistent and predictable system usage.</p>
1000	<p>Distributed Generation Rate – for Services with on-site generating equipment connected to the distribution system, with a minimum export capacity of 1 MVA, serviced through a three-phase connection at primary voltage, which may be used to supply load at the same site.</p>

Bylaw 6412 – November 28, 2023