

## ELECTRICITY FACTS LABEL

The following chart shows: (i) Just Energy's electricity supply mix with 100% JustGreen™ power; and (ii) Ontario's system-wide electricity supply mix (2017 data, as determined by the Ministry of Energy).

### Just Energy's Electricity Programs with JustGreen power<sup>(i)</sup> (projected)

Electricity Sources	100% JustGreen power	Ontario's Electricity Mix <sup>(ii)*</sup> (for comparison)
Water Power	26.6%	25.6%
Alternative Power Sources		9.8%
Solar		2.2%
Wind	56.1%	7.2%
BioMass <sup>***</sup>	17.3%	0.4%
Waste <sup>^</sup>		0%
Nuclear Energy		60.1%
Natural Gas <sup>**</sup>		4.0%
Other		0.3%
<b>Totals<sup>+</sup></b>	<b>100%</b>	<b>100%</b>

\*Includes both Tx (direct) and Dx (embedded) connected generation (Ontario Ministry of Energy)

\*\*Includes dual-fuelled facilities that are predominantly natural gas (e.g., Lennox Generating Station)

\*\*\*Biological materials including gases generated from the decomposition of biological material  
Includes generation from the Cochrane and Kirkland Lake Generating Stations that use both biomass and natural gas.

<sup>^</sup>Includes garbage, refuse, domestic waste, industrial waste and municipal waste, including landfill gas but not including biomass/biogas

+Note: Figures may not add to 100% due to rounding