

ONTARIO ELECTRICITY SUPPLY GENERATION AND TRANSMISSION HIGHLIGHTS

LEGEND	
	Nuclear generation
	Coal-fired generation
	Hydroelectric generation
	Hydroelectric generation in development
	Gas-fired generation
	Gas-fired generation in development
	Oil & gas-fired generation
	Wind-powered generation
	Wind-powered generation in development
	Biomass or by-product gas generation
	Cogeneration
	Cogeneration in development
	Expansion
	500 kV Transmission lines
	230 kV Transmission lines
	115 kV Transmission lines



NOTES:

- In-service generators shown if larger than 100 MW, were procured through OPA contracts or expanded through government directive.
- All generation shown is connected to the IESO-controlled grid.
- Coal unit shutdowns scheduled in late 2010: two units each at Nanticoke and Lambton.