

Ontario Power Generation (OPG)	• Darlington refurbishment oversight/approvals and Pickering 2024 approvals • Managing financial performance and the \$12.8 billion Darlington Refurbishment Project • Federal regulatory decision-making for OPG's deep geological repository for low and intermediate level nuclear waste • 2018 collective bargaining with Power Workers Union and Society of Energy Professional employees • Managing the Fair Hydro Trust. • Pursuing new business opportunities, which may include development projects and acquisitions in Ontario or other jurisdictions. • Administers the Fair Hydro Trust • Supportive of Ontario Energy Board Modernization Review Panel.
Independent Electricity System Operator (IESO)	• Bruce refurbishment contract implementation, updates and approvals • Supportive of Ontario Energy Board Modernization Review Panel. • Energy support programming for Indigenous communities and increased Indigenous engagement in the sector. • Status of bulk and regional planning, competitive transmitter selection process. • Carrying out the Market Renewal project to promote greater efficiency and transparency and reduce opportunities for market abuse. • Ministry response to IESO Mid-Term Review Report on 2015-2020 Conservation First Framework (CFF) and Industrial Accelerator Program (IAP) • IESO delivers services and programs under a Service Level Agreement and Transfer Payment Agreement with the Green Ontario Fund • Implementation of the Renewable Distributed Generation Integration Fund, announced as part of IESO's LTEP implementation plan • Monitoring and responding to microFIT marketplace issues.
Bruce Power	• Bruce refurbishment contract implementation • Medical isotope production • Local and Indigenous community development initiatives
Hydro One	• Owns and operates approximately 98% of transmission infrastructure in Ontario. • Province is the largest shareholder with 47.4% ownership • Crown's delegate for procedural aspect of consultation on major transmission and maintenance/ refurbishment projects. • Has put forward a proposal to build the East-West Tie and replace NextBridge; is the proponent for the Northwest Bulk. • 2015-2020 Conservation and Demand Management (CDM) Framework and post-2020 program framework: Hydro One is

	concerned about incentive achievement, and ability to deliver programs. • Affordability Fund Trust: Hydro One sits on the Board of Trustees of the independent Trust overseeing the Affordability Fund, provides administrative services to the Trust and will deliver the program to those LDCs who choose not to deliver. • Application for electricity distribution rates for 2018-2022 is currently before the Ontario Energy Board; oral hearings begin in June. • Pursuing opportunities to purchase local distribution companies. • Supportive of Ontario Energy Board Modernization Review Panel.
Association of Major Power Consumers in Ontario (AMPCO)	• Lower prices for the largest electricity consumers in the province, while acknowledging the benefit that the Industrial Conservation Initiative (ICI) provides for its members • Market Renewal – Generally in favour of Market Renewal due to its anticipated efficiency benefits.
Association of Power Producers of Ontario (APPrO)	• Investment in electricity supply – Encourages efficient and timely investment in Ontario's electricity system. Members are primarily natural gas generators but also include hydroelectric, nuclear, wind and solar. • Market Renewal – Participating in Market Renewal process to ensure domestic generators are treated fairly under new market mechanisms; paying particular attention to governance and decision-making
Electricity Distributors Association (EDA)	• 2015-2020 electricity Conservation and Demand Management (CDM) Framework and post-2020 program framework: EDA is supportive of initiatives that broaden the role of distributors and offerings to their customers, including conservation programs. • LDCs are concerned about their achievement of performance incentives under the 2015-2020 Framework, and their continued role in delivering programs, in particular due to the introduction of GreenON programs. • EDA is a key partner on the Energy and Water Reporting and Benchmarking initiative (EWRB). ENERGY and EDA are working together to reduce the burden on utilities to provide EWRB data to building owners. • Roll-out of net metering enhancements to provide opportunities for distributors after phase out of FIT/microFIT.