CONDITIONS OF SERVICE, Revision #26 REVISION SUMMARY		
Section(s)	**Section Title**	**Summary of Changes**
1.2	Related Codes and Governing Laws	- Removed references to the Transmission System Code from the hierarchy of governing laws, regulations, and codes. - Added clarifying language to confirm that this change does not limit or override the application of the Transmission System Code where applicable.
1.7.3	Tree and Vegetation Management	- Added language to clarify the responsibilities between City and Customer on tree limb clean up after emergency work completed by Toronto Hydro.
2.1.2.3 2.1.2.4	Expansion Deposits Rebates of Capital Contribution	- Amended Sections 2.1.2.3 and 2.1.2.4 of the Conditions of Service by replacing references to "five (5) years" with language that aligns with the Distribution System Code". The revised wording replaces the fixed five-year references with: "the connection horizon determined in accordance with Appendix B of the DSC".
2.1.7.7	Opening and Closing Account	- Added language to provision outlining the difference between disconnection and closure of an account.
2.1.10	Capacity Allocation Model	- Added new section for Capacity Allocation Model (CAM) to the Conditions of Service. - Referenced Appendix I of the Distribution System Code (DSC) and indicate that Toronto Hydro will assess CAM requests on a case-by-case basis.
2.1.11	Extended Horizon	- Added new Section 2.1.11 Extended Horizons to the Conditions of Service. - Clarified that Toronto Hydro will determine the customer connection horizon and customer revenue horizon in accordance with Appendix B of the Distribution System Code (DSC).

2.3.2 2.3.5	Power Quality Voltage Guidelines	**Section 2.3.2 Power Quality** - Updated reference from "Consumer" to "Customer" and updated reference of "Electromagnetic interference (EMI)" with disturbance. - Updated terminology and requirement for power quality monitoring location. - Updated referenced IEEE standards and tables. Included table of reference for clarification. **Section 2.3.5 Voltage Guidelines** - Updated referenced CSA standards and tables header. - Updated terminology of "Voltage Variation Limit" to "Steady-state Voltage Limits"
2.3.2.6	Notification to Consumers on Life Support	Revised the life support notification provisions to reflect current notification practices, remove reliance on backup power information, and clarify the respective responsibilities of Consumers and Toronto Hydro.
2.3.4.2	Supply Voltage	Added language to mandate Customers to consolidation of multiple supply voltages to a single supply voltage.
3.2	General Service	Removed language referring to legacy practice of Toronto Hydro constructing civil infrastructure on private property, which is a service no longer requested by Customers or offered by the utility.
Table 10	Meter Centres	- Corrected typo on specification #5 where the top row of meter socket shall be not more than 1800 mm from the finished floor"
Ref 3	Distributed Energy Resources Requirements	- Updated Micro DER size as per OEB DSC amendment. - Removed reference of Capacity Allocation Process exemption for Non-embedded retailers. - Updated CIA Timeline to align with OEB DSC amendment. - Added detail on main DER disconnect location requirements.
Ref 4	Toronto Hydro Requirements for the Design and Construction of Customer-Owned High Voltage Substations	- Updated referenced IEEE standards and tables. Included table of reference for clarification. - Added clarification for substation drawings and location. - Added requirements for large EV Charger penetration Customers.

Ref 5	Toronto Hydro Requirement for the Design and Construction of Customer-owned Structures	- Updated construction standards for customer-owned structure. - Added requirement for Professional Engineer Certification letter for Customer-owned vaults. - Clarified references for cable chamber.
Ref 6	Metering Requirements 750 Volts or Less	- Updated references to CSA Standards. - Clarified requirements on Table 1 & 2, metering equipment, service identification, etc. - Added section on Bonding and Grounding.
Ref 9	Electric Vehicle Charging Connection Requirements for Toronto Hydro Customers	- Amended Section 2 to include definition of Basic Connection Allowance. - Removed Reference to Conditions of Service Section 2.1.