


**Toronto Hydro-Electric System Limited**  
**Application for electricity distribution rates**  
**beginning January 1, 2025**

**Technical Conference**  
**From April 8, 2024 to April 12, 2024**

**Exhibits**





Exhibits KT	Description	Date Filed
	<b>Day 1 April 8, 2024</b>	
KT1.1	VECC TECHNICAL CONFERENCE QUESTIONS  <a href="#">VECC_THESL0195 TC_Topics and TimeEstimates_20240402</a>	
	<b>Day 2 April 9, 2024</b>	
	<b>No Exhibits filed</b>	
	<b>Day 3 April 10, 2024</b>	
	<b>No Exhibits filed</b>	
	<b>Day 4 April 11, 2024</b>	
	<b>No Exhibits filed</b>	
	<b>Day 5 April 12, 2024</b>	
	<b>No Exhibits filed</b>	

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**Undertakings**



<b>Undertakings JT</b>	<b>Description</b>	<b>Date Filed</b>
	<b>Day 1 – April 8, 2024</b>	
<b>JT1.1</b>	TO RESPOND TO VECC TECHNICAL CONFERENCE QUESTIONS IN EXHIBIT KT1.1.  <a href="#">THESL JT1.1 to 1.22 TC UndertakingResp Day1of5 Consolidated 20240422</a>	Filed April 22, 2024
<b>JT1.2</b>	TO REPRODUCE THE TABLE IN 2B-SEC-31 FOR THE 2018 TO 2023 PERIOD	Filed April 22, 2024
<b>JT1.3</b>	TO PROVIDE FURTHER RISK MANAGEMENT INFORMATION ABOUT APPENDIX A OF 2B-SEC-43.	Filed April 22, 2024
<b>JT1.4</b>	TO FILE THE AUDIT DOCUMENT REFERRED TO AT CLAUSE 9.2 AND THE DOCUMENT IT REFERENCES.	Filed April 22, 2024
<b>JT1.5</b>	TO PROVIDE ASSISTIVE OR EXPLANATORY MATERIAL FOR THE ALTERYX MODEL.	Filed April 22, 2024
<b>JT1.6</b>	TO CLARIFY THE RESPONSE TO 2B-SEC-66C	Filed April 22, 2024
<b>JT1.7</b>	TO PROVIDE MORE DETAIL ON THE DISTRIBUTION ASSETS FAILURE CURVE STUDY  <a href="#">THESL JT1.7 TC Undertaking Responses redacted 20240422</a>	One confidential filing April 22, 2024
<b>JT1.8</b>	TO PROVIDE THE DATA AT PAGE 14, SECTION D2 OF THE DISTRIBUTION SYSTEM CODE IN TABULAR FORMAT; TO CLARIFY TIME LAG BETWEEN TIME OF ORDER AND TIME OF INSTALLATION.	Filed April 22, 2024
<b>JT1.9</b>	TO CLARIFY AMOUNTS FOR THE CATEGORY, DIFFERENCE IN TIME NOT SPENT WORKING ON A PROJECT	Filed April 22, 2024
<b>JT1.10</b>	FOR THE ASSETS DESCRIBED IN 2B-SEC-31, TO SHOW THE REPRESENTATIVE UNIT COST FOR EACH ASSET, TO SHOW THE DERIVATION OF THE 2.7 BILLION FIGURE.	Filed April 22, 2024
<b>JT1.11</b>	REFERRING TO 2B-AMPCO-18, TO PROVIDE A START DATE FOR THE PROBABILITY OF FAILURE INITIATIVE.	Filed April 22, 2024
<b>JT1.12</b>	REFERRING TO 2B-AMPCO-20, TO CONFIRM A START DATE FOR THE ENGINEERING ASSET INVESTMENT PLANNING INITIATIVE.	Filed April 22, 2024
<b>JT1.13</b>	REFERRING TO AMPCO-42, APPENDIX A, FORECAST UNITS INSTALLED, TO PROVIDE DATA FOR 2025-2029 FOR ALL PROGRAMS IN THE DSP.  <a href="#">THESL JT1.13 App A 2025-2029 Forecast Units 20240422</a>  <a href="#">THESL JT1.13 App B Revised 2B-AMPCO-42 App A 20240422</a>	Filed April 22, 2024

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<b>JT1.14</b>	TO EXPLAIN THE DIFFERENCE FOR 2022 YEAR END FIGURES FOR PRIORITY DEFICIENCIES.	Filed April 22, 2024
<b>JT1.15</b>	TO CONFIRM WHICH OF THE 14 BARRIERS THESL AGREES WITH.	Filed April 22, 2024
<b>JT1.16</b>	TO PROVIDE THE CALCULATIONS BEHIND THE INCREASE IN THE BASIC CONNECTION FEE TO \$3,059, SHOWN AT EXHIBIT 2B, SECTION E5.1, PAGE 20.  <a href="#">THESL JT1.1.6 App A Customer Data 20240422</a>	Filed April 22, 2024
<b>JT1.17</b>	IN 2A-CCC-52, IN THE CATEGORY OF CONTRIBUTIONS AND GRANTS, TO PROVIDE ACTUAL FORECAST VERSUS ACTUALS FOR 2020 TO 2024.	Filed April 22, 2024
<b>JT1.18</b>	TO EXPLAIN THE IMPACT ON RELIABILITY, THE PERCENTAGE AMOUNT ASSUMING A SCENARIO UNDER THE CURRENT RATE FRAMEWORK, BECAUSE THE 8 PERCENT RELATES TO THE IRM FRAMEWORK.	Filed April 22, 2024
<b>JT1.18 (2)</b>	TO ADVISE OF THE DOLLAR FIGURE THAT CORRESPONDS TO THE 24 PERCENT REFERENCE AT LINE 6 OF 2B-PWU-3.	
<b>JT1.19</b>	TO RESPOND AGAIN TO 2B-PWU-32.	Filed April 22, 2024
<b>JT1.20</b>	RE TABLE 1 IN 2B-PWU-3, TO REFORMULATE WITH THE UNIT COST AS DESCRIBED PREVIOUSLY, MULTIPLIED BY THE VOLUMES IN THE TABLE.	Filed April 22, 2024
<b>JT1.21</b>	TO PROVIDE THE DATA IN THE TABLE AT FIGURE 9 OF 2B-PWU-14.	Filed April 22, 2024
<b>JT1.22</b>	TO ADVISE THE NUMBER OF CUSTOMERS THAT WOULD FALL WITHIN THE AREA OF THE 30-MW PROJECT, AND THE PROPORTION THAT NUMBER OF CUSTOMERS WOULD REPRESENT OF ALL CUSTOMERS IN THE THESL SYSTEM.	Filed April 22, 2024
<b>Day 2 April 9, 2024</b>		
<b>JT2.1</b>	TO PROVIDE THE OUTPUTS OF THE MODEL ON A GROSS AND A NET BASIS  <a href="#">THESL JT2.1 to 2.27 TC UndertakingResp Day2of5 Consolidated 20240422</a>	Filed April 22, 2024
<b>JT2.2</b>	TO PROVIDE THE NUMBER OF CUSTOMERS WHO HAVE THE ABILITY TO CONNECT A DER TO THE SYSTEM, VERSUS THOSE WHO DO NOT HAVE THE ABILITY TO CONNECT.	Filed April 22, 2024
<b>JT2.3</b>	TO PROVIDE THE RESULT OF CALCULATION OF TAKING THE CUSTOMER BASE TODAY IN TERMS OF	Filed April 22, 2024

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	THE DER POPULATION, AND EXTRAPOLATE THAT AGAINST THE INVESTMENTS TO BE MADE ACCORDING TO THE PLAN, AND PROVIDE THE IMPACT OF REDUCTION AND CONSTRAINTS ON THAT POPULATION THAT WE HAVE TODAY.	
<b>JT2.4</b>	TO ADVISE THE FEASIBILITY OF TRACKING CAPACITY DRIVEN FUTURE PREMATURE RETIREMENTS, LISTING THE REASONS FOR PREMATURE REPLACEMENTS, DE-RECOGNITION EXPENSES, TO THE EXTENT THERE ARE FURTHER REASONS THAN THOSE ALREADY CITED.	Filed April 22, 2024
<b>JT2.5</b>	TO ADVISE ON TRACKING AND TARGETING TOTAL DISTRIBUTION COSTS PER MEGAWATT-HOUR DELIVERED.	Filed April 22, 2024
<b>JT2.6</b>	TO DESCRIBE HOW TRANSFORMERS ARE SIZED, WHETHER THAT IS BASED ON INDIVIDUAL ANALYSIS OF DEMAND OR THROUGH OTHER MEANS.	Filed April 22, 2024
<b>JT2.7</b>	TO DESCRIBE THE BASIS FOR THE \$600 FEE AND ITS JUSTIFICATION; THE AVERAGE TIME IT TAKES AND THE ACTUAL LABOUR COSTS CONNECTED TO IT.	Filed April 22, 2024
<b>JT2.8</b>	TO CONFIRM WHETHER THE CONNECTION IS OCCURRING ON THE CUSTOMER PROPERTY OR AT THE POLE LEVEL, AND SPEAK IN MORE DETAIL TO WHETHER TORONTO HYDRO WOULD BE OPEN TO CONSIDERING AN ARRANGEMENT WHERE THE CUSTOMER'S ELECTRICIAN CAN DO THAT.	Filed April 22, 2024
<b>JT2.9</b>	TO ADVISE THE TOTAL TYPICAL COST FOR ALL CONNECTION CHARGES FOR A MICRO-GEN CONNECTION, INCLUDING BASELINE, REPLACING A METER.	Filed April 22, 2024
<b>JT2.10</b>	TO JUSTIFY THE FEES THE CONNECTION CHARGE IN TERMS OF THE ACTUAL COSTS INCURRED BY TORONTO HYDRO.	Filed April 22, 2024
<b>JT2.11</b>	TO PROVIDE A DOCUMENT WHERE TORONTO HYDRO DEFINES A BASIC CONNECTION WITH RESPECT TO MICRO-GENERATION FACILITIES AND PROVIDE THAT EXCERPT IN THAT DOCUMENT; OR IF IT ISN'T INDICATED IN A PUBLIC FACING DOCUMENT, TO EXPLAIN WHY.	Filed April 22, 2024
<b>JT2.12</b>	REFERENCING 2B-ED-43, TO CONFIRM IF THE FIGURES INCLUDE UPSTREAM LOSSES AND BOTH TRANSMISSION AND DISTRIBUTION LOSSES.	Filed April 22, 2024

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<b>JT2.13</b>	TO ADVISE HOW THE VALUE OF LOSSES ARE QUANTIFIED, WHETHER IT INCLUDES THE ALL-IN PRICE OF ELECTRICITY, OR JUST THE HOEP, OR OTHERWISE.	Filed April 22, 2024
<b>JT2.14</b>	TO PROVIDE THE FIGURES BEHIND THE ALTERYX MODEL FOR EACH YEAR 2023-2029	Filed April 22, 2024
<b>JT2.15</b>	REFERRING TO 2-ccMBC-6E, TO MAKE BEST EFFORTS TO INQUIRE OF STANTEC WHETHER LOW TEMPERATURE WOULD HAVE BEEN SELECTED AS A CLIMATE PARAMETER.	Filed April 22, 2024
<b>JT2.16</b>	TO CONFIRM WHETHER THE REGION DESCRIBED IN 2B-CCMBC-8 IS ONLY THE TORONTO HYDRO SERVICE AREA OR IS SOUTHERN ONTARIO	Filed April 22, 2024
<b>JT2.17</b>	TO RESPOND TO 1B-EP-5B, AND DESCRIBE HOW TORONTO HYDRO APPLIES THE DISTRIBUTION SYSTEM CODE.	Filed April 22, 2024
<b>JT2.18</b>	TO COMPLETE THE OEB'S BCA CALCULATOR, NAMED THE DRAFT PHASE 1 BCA REPORTING TEMPLATE, WITH THE INPUTS INCLUDED IN THESL'S BCA CALCULATOR  <a href="#">THESL JT2.18 AppA TH NWA OEB Draft BCA Framework 20240422</a>	Filed April 22, 2024
<b>JT2.19</b>	TO PROVIDE REFERENCE TO THE DATA INPUT SOURCES USED TO FORECAST EV UPDATE	Filed April 22, 2024
<b>JT2.20</b>	TO PROVIDE REFERENCES USED FOR VEHICLE CHARGING PROFILES, AND INSURANCE DATA REGARDING EV DRIVING HABITS LOCALLY.	Filed April 22, 2024
<b>JT2.21</b>	TO REVIEW AND PROVIDE ANY CUSTOMER END USE SURVEYS OR ANY ANALYSIS OF DATA OR TRENDS RELATED TO ENERGY EFFICIENCY RETROFIT PROJECTS OR PUBLICLY AVAILABLE ENERGY CONSUMPTION DATA THAT HAVE BEEN USED TO INFORM ITS UNDERSTANDING OF CONSUMER BEHAVIOUR WITH RESPECT TO BUILDING ELECTRIFICATION, ON A BEST-EFFORTS BASIS	Filed April 22, 2024
<b>JT2.22</b>	TO UPDATE THE GRAPH IN 1B-STAFF-91 TO INCLUDE THE FIVE-YEAR ROLLING AVERAGE BACK TO 2013.	Filed April 22, 2024
<b>JT2.23</b>	TO CONFIRM THE ACTUAL NUMBERS OF MCS AND ANTENNA INSTALLATION PROGRAMS AND MCS BUYBACK PROGRAMS THAT ARE INCLUDED THIS THE RGCRP FUNDING REQUESTED FOR CLEARANCE FROM 2020 THROUGH 2022.	Filed April 22, 2024
<b>JT2.24</b>	TO PROVIDE A BREAKDOWN OF THE CALCULATION	Filed April 22,

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	<p>OF THE 27.5-YEAR DEPRECIATION PERIOD SHOWN IN 2-STAFF-109, APPENDIX B; TO REDO THE CALCULATION USING THE UPDATED DEPRECIATION RATES FROM THE CONCENTRIC STUDY PROPOSED IN THIS APPLICATION.</p> <p> <a href="#">THESL JT2.24 App A - OEBA Appendices 2-FA, FB - GPMC 20240422</a></p>	2024
<b>JT2.25</b>	TO BREAK OUT THE COSTS FOR DECOMMISSIONING OF MSEs IN THE FORECAST PERIOD WHERE THEY ARE INCLUDED IN THE DSP (REF: 2B-STAFF-135)	Filed April 22, 2024
<b>JT2.26</b>	TO DESCRIBE ANY AGREEMENT BETWEEN TORONTO HYDRO AND METROLINX REGARDING THE APPORTIONMENT OF RELOCATION COSTS UNDER THE BUILDING TRANSIT FASTER ACT, PART IV, SECTION 51 (REF: 2B-STAFF-188).	Filed April 22, 2024
<b>JT2.27</b>	TO PROVIDE AN APPROXIMATE VALUE FOR HOW MUCH OF THE HORSESHOE SYSTEM HAS OVERHEAD FEEDERS, VERSUS UNDERGROUND.	Filed April 22, 2024
	DAY 3 April 10, 2024	
<b>JT3.1</b>	<p>TO PROVIDE ANY THIRD-PARTY REPORTS ASSESSING THE EFFECTIVENESS OF DISTRIBUTION CAPITAL AND MAINTENANCE PLANNING AND EXECUTION PROCESSES THAT TORONTO HYDRO RELIES UPON, IN WHOLE OR IN PART, TO PLAN AND DELIVER ITS PLAN.</p> <p> <a href="#">THESL JT3.1 to 3.42 TC UndertakingResp Day3of5 Consolidated 20240422</a></p>	<p>Filed April 22, 2024</p> <p><b>Confidential</b> 3.1 Apx A and Apx F filed on April 22.</p>
<b>JT3.2</b>	TO PROVIDE IS A LIST OF PROJECTS THAT ARE GREATER THAN \$5 MILLION AND THOSE THAT SHOW A VARIANCE WHICH IS EITHER A PLUS-20 OR MINUS-15 PERCENT (RELATING TO DISTRIBUTION CAPITAL).	Filed April 22, 2024
<b>JT3.3</b>	TO VERIFY THE DEPRECIATION RATES IN THE RGCRP MODELS FOR BOTH THE HONI AND THE ES FOR 2023 GOING FORWARD.	Filed April 22, 2024
<b>JT3.4</b>	<p>TO PROVIDE A SUMMARY TABLE FOR THOSE UNIT COSTS FOR 2025 OR THAT WERE USED FOR THE ESTIMATES OF THE FORECASE PERIOD.</p> <p> <a href="#">THESL JT3.4 App A Program Unit Costs 20240422</a></p>	Filed April 22, 2024
<b>JT3.5</b>	REFERRING TO 4-STAFF-293, CORRECTIVE MAINTENANCE FOR DELTA-WYE WORK, TO PROVIDE THE PORTION OR PERCENTAGE OF THE TOTAL IMPACTED SERVICES HAVE BEEN ADDRESSED	Filed April 22, 2024

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	ALREADY.	
<b>JT3.6</b>	RE 2-STAFF-263B, FOR 2020 TO 2029, TO SHOW ACTUAL AND FORECASTED SPEND AND THE CALCULATION	Filed April 22, 2024
<b>JT3.7</b>	REF 4-SEC-106, TO PROVIDE THE PERCENTAGE OF CUSTOMERS ON E-BILLING FOR 2020 AND 2021, AND TABLE 2 AS WELL.	Filed April 22, 2024
<b>JT3.8</b>	REFERRING TO 2B-SEC-39, TO THE EXTENT IT IS POSSIBLE, TO PROVIDE THE THREE MOST RECENT REPORTS AND NOTES OR DECISION LOGS; IF DEEMED NOT RELEVANT, TO SET OUT THE RATIONALE.	Filed April 22, 2024
<b>JT3.9</b>	REFERENCE: 2B-SEC-64E, TO PROVIDE THE TOTAL COST OF THE AMI PROGRAM, REGARDLESS OF RATE PERIOD, IF IT FLOWS INTO THE NEXT RATE PERIOD.	Filed April 22, 2024
<b>JT3.10</b>	TO PROVIDE UPDATED PROGRAM COSTS, 2024-2029, BASED UPON THE NEW METERING COSTS  <a href="#">JT5.10 THESL_TC UndertakingResp_Updated_20240507</a>	Filed April 22, 2024 Updated May 7
<b>JT3.11</b>	REFERRING TO 2B-SEC-52C, THE GARTNER IT COST BENCHMARKING STUDY, TO PROVIDE THE INFORMATION WITH RESPECT TO THE CUSTOM PEER GROUP BUT NOT THE ITKMD GROUP.	Filed April 22, 2024
<b>JT3.12</b>	REFERRING TO 2B-SEC-52F, TO PROVIDE DESCRIPTIONS FOR EACH MATURITY LEVEL	Filed April 22, 2024 <b>Confidential</b> filed April 22, 2024
<b>JT3.13</b>	TO PROVIDE COST ESTIMATE FOR CLOUD COMPUTING EDC OPTION  <a href="#">JT5.13 &amp; JT5.14 THESL_TC UndertakingResp_Updated_20240507</a>	Filed April 22, 2024 Updated May 7
<b>JT3.14</b>	TO PROVIDE REGULATORY COMPLIANCE COSTS INCLUDED IN THE 2020 TO 2024 BUDGET IN THE LAST APPLICATION.  <a href="#">JT5.13 &amp; JT5.14 THESL_TC UndertakingResp_Updated_20240507</a>	Filed April 22, 2024 Updated May 7
<b>JT3.15</b>	USING FORECAST INFORMATION, TO RESPOND TO 1B-SEC-28P	Filed April 22, 2024
<b>JT3.16</b>	TO PROVIDE THE DATA IN TABLE 1 AND TABLE 2 ON A DOLLAR BASIS	Filed April 22, 2024
<b>JT3.17</b>	TO PROVIDE THE TWO TABLES FOR CAPITAL PROGRAMS AND MAINTENANCE PROGRAMS SHOWING 2025-2029	Filed April 22, 2024

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<b>JT3.18</b>	FOR EACH OF THE YEARS 2020 TO 2024, TO PROVIDE COPIES OF PROJECT VARIANCE REPORTS FOR PROJECTS GREATER THAN \$1 MILLION, WHERE THE COST VARIANCE IS 30 PERCENT OR GREATER, INCLUDING IF THERE WERE MULTIPLE REPORTS FOR A PROJECT, SO A MULTIYEAR PROJECT THAT HAD INDIVIDUAL PROJECT VARIANCE REPORTS; TO ADVISE WHICH OF THE PROJECT VARIANCE REPORTS PROVIDED REQUIRED APPROVAL FROM SENIOR MANAGEMENT AND EXECUTIVE TEAM, DUE TO THE CHANGE IN COST.  <a href="#">THESL_JT3.18_Undertaking_Updates_20240507</a>	Filed April 22, 2024  Updated May 7, 2024
<b>JT3.19</b>	TO PROVIDE A BREAKDOWN OF EV VEHICLES, 2020-2024, INCLUDING ACTUAL PURCHASE COST.	Filed April 22, 2024
<b>JT3.20</b>	TO RECONCILE THE EVIDENCE AT 2B, E8.3, TABLE 4 ON PAGE 11, AND TABLE 5 ON PAGE 12, COMPARED TO 2B-AMPCO-65, PART A, AND 2B-SEC-77.	Filed April 22, 2024
<b>JT3.21</b>	TO PROVIDE A CHART SIMILAR TO THE ONE AT EXHIBIT 4, TAB 2, SCHEDULE 9, PAGE 12 FOR 2020-2024.	Filed April 22, 2024
<b>JT3.22</b>	TO TAKE TABLE 1 AT 4-STAFF-296 AND RECAST THAT TABLE TO INCLUDE 2020, '21, '22.	Filed April 22, 2024
<b>JT3.23</b>	TO PRODUCE THE LAST YEAR'S 12 MONTHS' WORTH OF REPORTS SHOWING DATA ABOUT CUSTOMER FEEDBACK	Filed April 22, 2024
<b>JT3.24</b>	TO DESCRIBE THE COMMUNICATION PROTOCOL BETWEEN TORONTO HYDRO AND THE CUSTOMER WITH RESPECT TO SCHEDULED OUTAGES.	Filed April 22, 2024
<b>JT3.25</b>	TO PROVIDE THE NUMBER OF SUITE METERS INSTALLED BY YEAR OF INSTALLATION, AND THE NUMBER OF UNITS THAT REQUIRE SEAL EXTENSIONS, 2020-2029	Filed April 22, 2024
<b>JT3.26</b>	TO PROVIDE A FLEET ASSET CONDITION ASSESSMENT, FOR THE VEHICLES WITHIN A TWO-YEAR WINDOW OF REPLACEMENT, RELATIVE TO THE LCA; TO INCLUDE THE VEHICLE NUMBERS THAT HAVEN'T BEEN INCLUDED IN THAT ASSESSMENT.  <a href="#">THESL_JT3.26_App A_20240422</a>	Filed April 22, 2024
<b>JT3.27</b>	TO SHOW THE CALCULATION OF THE 6.4 YEARS UNDER DETERIORATION IN TABLE 8.	Filed April 22, 2024
<b>JT3.28</b>	FOR THE TABLE IN 4-SEC-89, TO SHOW AT A HIGH	Filed April 22,



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	LEVEL CHANGES FOR 2023 AND 2024.	2024
<b>JT3.29</b>	TO EXPLAIN HOW THE DOLLAR FIGURES RELATED TO CUSTOMER GROWTH WERE CALCULATED BASED ON THE GROWTH IN CUSTOMERS FOR FIGURES 14 AND 15, B-1-1.	Filed April 22, 2024
<b>JT3.30</b>	TO PROVIDE THE UNDERLYING DATA AND CALCULATIONS FOR FIGURE 1 IN 1B-CCC-14.	Filed April 22, 2024
<b>JT3.31</b>	PROVIDE REVISED RATE BASE TABLES FOR 2025 TO 2029, BASED ON THE UPDATED 2023/2024 NUMBERS OR TO PROVIDE THE REFERENCE IN THE EVIDENCE.	Filed April 22, 2024
<b>JT3.32</b>	TO PROVIDE FOR 2020-2024 REFERENCED IN 1B-SEC-3, THE FULL CORPORATE SCORECARD THAT SHOWS THE CORRECT WEIGHTINGS, THE THRESHOLDS, THE TARGETS, THE STRETCH TARGETS FOR EACH.	Filed April 22, 2024
<b>JT3.33</b>	TO PROVIDE WHAT'S INCLUDED IN IN-SERVICE ADDITIONS FOR THE SCORECARD, AS COMPARED TO THE OEB-APPROVED NUMBERS AND YOUR ACTUAL NUMBERS PROVIDED IN THE OTHER TABLES IN THE EVIDENCE.	Filed April 22, 2024
<b>JT3.34</b>	TO PROVIDE THE SCAN OF THE KEY PERFORMANCE INDICATORS IN OTHER JURISDICTIONS.	Filed April 22, 2024
<b>JT3.35</b>	REFERRING TO 1B-SEC-19A, TO INQUIRE WITH SCOTT MADDEN AND PROVIDE ADDITIONAL INFORMATION ABOUT THE COMPONENTS OF THE RESPECTIVE RATE AND REGULATORY FRAMEWORKS IN THEIR JURISDICTION REVIEW; TO CLARIFY THEIR DEFINITION OF IRM.	Filed April 22, 2024
<b>JT3.36</b>	REFERRING TO 1-PP-19B, THE TABLE SHOWING INNOVATION FUNDS, TO IN EACH JURISDICTION WHO WITHIN THE REGULATORY PROCESS DETERMINES WHAT PROJECTS OR INITIATIVE GETS FUNDING, AND IF THERE'S SPECIFIC APPROVAL CRITERIA AND, IF THERE ARE, WHAT ARE THEY.	Filed April 22, 2024
<b>JT3.37</b>	TO PROVIDE A REVISED VERSION OF THOSE TABLES THAT SHOW THE TOTAL NUMBER OF EMPLOYEES IN EACH OF THE FOUR CATEGORIES FROM THE AMPCO-84A: MANAGEMENT, EXECUTIVE, UNION AND NON-UNION, AND THE TOTAL AMOUNTS THAT ARE BENCHMARKED; AND THEN THE TOTAL AMOUNT OF COMPENSATION THAT WAS PART OF THE BENCHMARKED AMOUNTS IN THOSE CATEGORIES.	Filed April 22, 2024
<b>JT3.38</b>	TO RESPOND WITH MORE DETAIL TO AMPCO-34C,	Filed April 22,

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	INCLUDING THE METHODOLOGY AND RESULTS.	2024
<b>JT3.39</b>	TO ASK MERCER WHY THEY WERE ABLE TO MAKE A COMPENSATION STUDY IN THE JRAP PROCEEDING, AND WHY THEY CAN'T DO A SIMILAR COMPENSATION STUDY IN THIS CASE.	Filed April 22, 2024
<b>JT3.40</b>	TO INQUIRE OF MERCER, FOR THE PWU POSITIONS SPECIFICALLY, THE TOTAL EMPLOYEES IN THOSE POSITIONS OF TORONTO HYDRO COMPARED TO TOTAL EMPLOYEES THAT ARE BENCHMARKED FOR THOSE POSITIONS.	Filed April 22, 2024
<b>JT3.41</b>	TO ASK MERCER TO PROVIDE A LIST OF THE 90 ORGANIZATIONS.	Filed April 22, 2024
<b>JT3.42</b>	FOR EACH OF THE ISSUANCES DURING THIS CURRENT RATE TERM, SO BEGINNING IN 2020, SO FOR EACH OF THEM, THE ACTUAL ADMINISTRATION COST THAT TORONTO HYDRO INCURRED AS COMPARED TO THE IMPACT OF THE 5 PERCENT BASIS POINTS THAT YOU'RE COLLECTING.	Filed April 22, 2024
<b>JT3.43</b>	REFERRING TO 9-STAFF-344C: TO PROVIDE A SIMILAR TABLE THAT SHOWS HOW YOU GET TO THE ROE, THE ADJUSTMENT, FOR 2023, AND THEN PROVIDE AN EXPLANATION OF THE DRIVERS OF THE UNDER-EARNING IN 2023	Filed April 22, 2024
<b>JT3.44</b>	TO PROVIDE A REVISED VERSION OF THE TABLE IN 6-SEC-120 SHOWING DEFICIENCY AS COMPARED TO THE 2024 RATES AT THE FORECAST LOAD.	Filed April 22, 2024
<b>JT3.45</b>	TO REVISIT THE RESPONSE TO 8-SEC-125 AND TO INCLUDE ACTUAL RATES.  <a href="#">THESL_JT3.45_App A_20240422</a>	Filed April 22, 2024
<b>JT3.46</b>	TO ASK MERCER WHETHER THE COMPENSATION AND BENEFITS FOR EMPLOYEES, WHICH IS NON-EXECUTIVE COMPENSATION AND BENEFITS FOR EMPLOYEES, ARE HIGHER IN ALBERTA THAN IN ONTARIO OR LOWER IN ALBERTA THAN IN ONTARIO.	Filed April 22, 2024
	<b>Day 4 – April 11, 2024</b>	
<b>JT4.1</b>	TO EXPLAIN HOW THESL APPLIES APPENDIX B OF THE DISTRIBUTION SYSTEM CODE TO EVALUATING MULTI-STORY DEVELOPMENTS; HOW THEY WOULD APPLY IT IN ASSESSING DEVELOPER CONTRIBUTION TO THE COSTS, WITHIN A GENERAL DEFINITION OF COSTS.	Filed April 22, 2024

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	 <a href="#">THESL JT4.1 to 4.41 TC UndertakingResp Day4of5 Consolidated 20240422</a>	
<b>JT4.2</b>	TO CLARIFY X-FACTOR IMPACT ON THE REVENUE GROWTH FACTOR (REF: RESPONSE TO 1B-EP-23C.)	Filed April 22, 2024
<b>JT4.3</b>	TO CONFIRM WHETHER THE UPDATED CDM ANNUAL SAVINGS VALUE IN THE APRIL 2 UPDATE IS AN ACTUAL SAVINGS NUMBER A FORECAST NUMBER.	Filed April 22, 2024
<b>JT4.4</b>	TO DESCRIBE THE IMPACT ON THE LOAD FORECAST OF THE NEW DEFINITION OF "WEATHER NORMAL".	Filed April 22, 2024
<b>JT4.5</b>	TO PROVIDE, ON A CUSTOMER-CLASS BASIS, A CALCULATION OF REVENUE AT CURRENT RATES VERSUS THE UPDATED LOAD FORECAST.	Filed April 22, 2024
<b>JT4.6</b>	TO EXPLAIN THE DIFFERENCE BETWEEN 3-SEC-79 AND EVIDENCE APPENDIX 2-IB, THE IMPACT OF EVS AND DERS ON THE LOAD FORECAST; (B) TO PROVIDE TWO SCHEDULES: (1) SHOWING FIGURES THAT ALIGN WITH THE ORIGINAL LOAD FORECAST VALUES; (2) SHOWING FIGURES THAT ALIGN WITH THE UPDATED LOAD FORECAST.   <a href="#">THESL JT4.6 App A -3-SEC-79 App Revision - Distribution kWh 20240422</a>	Filed April 22, 2024
<b>JT4.7</b>	(1) TO EXPLAIN THE CHANGE IN THE LIGHT DUTY ELECTRIC VEHICLE FORECAST BETWEEN THE ORIGINAL APPLICATION AND THE UPDATE; (2) TO EXPLAIN THE CHANGE IN THE MEDIUM DUTY AND HEAVY DUTY ELECTRIC VEHICLE FORECAST BETWEEN THE ORIGINAL APPLICATION AND THE UPDATE.	Filed April 22, 2024
<b>JT4.8</b>	TO CLARIFY THE RESPONSE TO 7-VECC-88B WITH A SPREADSHEET CALCULATION SHOWING THE CHANGE FROM STATUS QUO RATIOS FOR THE COST ALLOCATION MODEL TO THE REVENUE-TO-COST RATIOS IN THE ORIGINAL APPLICATION.   <a href="#">THESL JT4.8 App A 20240422</a>	Filed April 22, 2024
<b>JT4.9</b>	TO DESCRIBE HOW EV CHARGES IN PARKING GARAGES WOULD BE LINKED BACK AND INCLUDED AS PART OF THE SUITE METERED LOAD, OR WHETHER CHARGES WOULD SHOW UP AS PART OF THE COMMON LOAD FOR THE BUILDING, MORE APPROPRIATELY ATTRIBUTABLE TO ONE OF THE GS CLASSES.	Filed April 22, 2024
<b>JT4.10</b>	REFERRING TO 4-VECC-71 AND 4-VECC 72, TO	Filed April 22, 2024

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	IDENTIFY DRIVERS OF INCREASE IN CUSTOMER RELATIONSHIP COSTS.	
<b>JT4.11</b>	TO CLARIFY WHETHER UNDER THE CAUSE CODE OF "DEFECTIVE EQUIPMENT", MAJOR EVENT DAYS ARE EXCLUDED.	Filed April 22, 2024
<b>JT4.12</b>	TO CONSIDER WHETHER TO PROVIDE THE REQUESTED AUDIT DOCUMENTS, AND/OR AUDITS ATTACHED TO 1B-SEC-7.	Filed April 22, 2024
<b>JT4.13</b>	TO PROVIDE HISTORICAL RESULTS IN TERMS OF PERCENTAGE ACHIEVEMENT OF INCENTIVE PAY TARGETS AND PAYMENTS FOR EACH YEAR 2020-2024, AND ASSUMPTIONS FOR 2025-2029.	Filed April 22, 2024
<b>JT4.14</b>	REGARDING 4-AMPCO-89, TO IDENTIFY ANY OTHER ONE-TIME COSTS IN THE TWO PERIODS 2020-2024 AND 2025-2029 THAT COULD BE RING-FENCED.	Filed April 22, 2024
<b>JT4.15</b>	TO PROVIDE DATA IN RELATION TO APPENDIX 2-AA ON AN IN-SERVICE ADDITIONS BASIS.  <a href="#">THESL JT4.15 App A OEB Appendix 2-AA ISAs 20240422</a>	Filed April 22, 2024
<b>JT4.16</b>	TO REVIEW APPENDIX A, SLIDE 13, TO CONFIRM OBJECTIVES OF THIS PLAN; IF THE GOAL IS NOT 40 PERCENT, TO PROVIDE THE NUMBER; TO STATE WHETHER THE PLAN INCLUDES HYBRID VEHICLES.	Filed April 22, 2024
<b>JT4.17</b>	REFERRING TO THE CHART IN 4-SEC-89, TO EXPLAIN THE LACK OF CORRESPONDING TRADE-OFFS BETWEEN INCREASES OR DECREASES IN CAPITAL COSTS AND OM&A WITH RESPECT TO THE DISTRIBUTION SYSTEM PLAN.	Filed April 22, 2024
<b>JT4.18</b>	REFERRING TO 1B-CCC-19, THE DISCUSSION OF DISTRIBUTION RATE IMPACTS: TO CALCULATE RESIDENTIAL RATE INCREASES WITHOUT THE X FACTOR IN THE OVERALL REVENUE REQUIREMENT.	Filed April 22, 2024
<b>JT4.19</b>	TO FILE 2023 PERFORMANCE STATISTICS FOR THE CATEGORIES ESCALATIONS AND CONNECTIONS.	Filed April 22, 2024
<b>JT4.20</b>	TO EXPLAIN THE DIFFERENCES BETWEEN CUSTOMER ADDITIONS OVER THE PERIOD AND THE NUMBER OF LOW-VOLTAGE CUSTOMER CONNECTIONS OF ABOUT 57,000 A YEAR OR MORE.	Filed April 22, 2024
<b>JT4.21</b>	(A) TO EXPLAIN AND GIVE AN EXAMPLE OF A COMPLEX CONNECTION; (B) TO EXPLAIN WHETHER COMPLEX CONNECTIONS ARE DISTINCT FROM DER CONNECTIONS; (C) TO PROVIDE THE NUMBER OF	Filed April 22, 2024

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	COMPLEX CONNECTIONS TORONTO HYDRO HAS EXPERIENCED IN THE LAST FIVE YEARS, AND TORONTO HYDRO'S TIMELINESS IN MAKING THOSE CONNECTIONS; (D) TO PROVIDE A FORECAST OF ANTICIPATED COMPLEX CONNECTIONS IN THE UPCOMING FORECAST PERIOD.	
<b>JT4.22</b>	TO CANVASS THE RECORD AND PROVIDE A SUMMARY OF INFORMATION ON FUTURE CUSTOMER PREFERENCES FOR EVS AND DVRS, AND TO POINT TO WHERE THE INFORMATION MAY EXIST ON THE RECORD.	Filed April 22, 2024
<b>JT4.23</b>	THESL TO REVIEW TODAY'S ANNOUNCEMENT FROM THE MINISTER OF ENERGY REGARDING THE INTEGRATED REGIONAL RESOURCE PLAN AND A PUBLIC ENGAGEMENT PROCESS AND ADVISE WHETHER IT APPROPRIATELY FALLS WITHIN THE CONTEXT OF THIS PROCEEDING AND WHETHER IT CAN COMMENT.	Filed April 22, 2024
<b>JT4.24</b>	TO CLARIFY THE GENERAL LOCATIONS, THE GENERAL DISTRIBUTION OF THE DATA CENTRES THROUGHOUT THE TERRITORY.  <a href="#">JT4.24 to JT5.41 THESL TC UndertakingResp Consolidated 20240418</a>	Filed Apr19,2024
<b>JT4.25</b>	TO PROVIDE THE MONTHLY PEAK INFORMATION BY RATE CLASS FROM THE FORECASTING PERSPECTIVE USED TO DERIVE THE CP AND NCP FIGURES FOR 2025.  <a href="#">THESL JT4.25 App A 2025 NCP and CP Application Update 20240422</a>  <a href="#">JT4.25 THESL TC undertakingResp App A- 2025 NCP and CP Application Update 20240418</a>	Filed Apr19,2024
<b>JT4.26</b>	TO PROVIDE A COMPARISON OF CAPABILITIES OF THE AMI 1.0 AND 2.0, WITH RESPECT TO THE REQUESTED DATA.	Filed April 22, 2024
<b>JT4.27</b>	TO PROVIDE A BREAKDOWN OF THE TABLE AT 3-BOMA-4 INTO THE THREE GS CLASSES.  <a href="#">THESL JT4.27 App A 20240422</a>  <a href="#">JT4.27 THESL TC Undertaking Resp App A 20240418</a>	Filed Apr19,2024
<b>JT4.28</b>	TO DETERMINE WHETHER THE LOAD PROFILE INFORMATION OF THE MULTI-RESIDENTIAL GLASS INCLUDES A BREAKDOWN BASED ON NUMBER OF CUSTOMERS, OR BASED ON KILOWATT-HOURS, AND IF SO, TO PROVIDE THE INFORMATION.	Filed April 22, 2024
<b>JT4.29</b>	TO INQUIRE OF SCOTT MADDEN TO PROVIDE THE FORMULAS AS APPLICABLE, AND AS NECESSARY	Filed April 22, 2024

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	DEFINE THE PARAMETERS FOR THE ATTRITION RELIEF MECHANISMS.	
<b>JT4.30</b>	TO EXPLAIN THE INTERACTION OF THE REVENUE CAP AND THE ECONOMIC EVALUATION MODEL.	Filed April 22, 2024
<b>JT4.31</b>	FOR THE PROJECTS IDENTIFIED IN PART D, TO UPDATE THE FIGURE AND THE TABLE IN PART A FOR THE IRM SCENARIO TO ILLUSTRATE THE FUNDING THAT WOULD BE AVAILABLE UNDER THE CAPITAL MODULE.  <a href="#">JT4.31 THESL TC UndertakingResp updated 20240507</a>	Filed April 22, 2024 Updated May 7
<b>JT4.32</b>	TO CONSIDER AND ADVISE HOW THE THREE FACTORS, THE CAPITAL FACTOR, AND THE SCALING FACTOR, AS SHOW IN IN EB-2018-0165, EXHIBIT 1B, TAB 4, SCHEDULE 1, MIGHT APPLY TO THIS APPLICATION; TO PROVIDE AN UPDATED COPY OF THE TABLE REFEREED TO, IF REVISION IS NECESSARY; IF NOT TO EXPLAIN WHETHER THERE IS A DIFFERENCE.	Filed April 22, 2024
<b>JT4.33</b>	TO PROVIDE THE CALCULATION OF ONE YEAR OF ESCALATION, WITH UNROUNDED NUMBERS.	Filed April 22, 2024
<b>JT4.34</b>	TO PROVIDE EVIDENCE REFERENCES FOR A DISCUSSION OF THE INFLUENCE AND OPERATIONS FOR THE DRVA AND ITS TWO SUB ACCOUNTS, AND THE INNOVATION FUND VARIANCE ACCOUNT.	Filed April 22, 2024
<b>JT4.35</b>	TO PROVIDE A DEMONSTRATION OF THE CALCULATIONS THAT CREATED THE TABLE AT 1B-SEC-16.  <a href="#">THESL JT4.35 App A Example of Weather-Normalized Calculation 20240422</a>	Filed April 22, 2024
<b>JT4.36</b>	TO PROVIDE ACTUALS BY PROGRAM FOR THE DATA IN THE RESPONSE TO 4-STAFF-306.	Filed April 22, 2024
<b>JT4.37</b>	TO PROVIDE FURTHER INFORMATION ON DEPARTMENTAL BUDGETS, BEYOND JT4.36, IF POSSIBLE.  <a href="#">THESL JT4.37 App A OEB App 2JA-JC - 2018 and 2019 Actual 20240422</a>	Filed April 22, 2024
<b>JT4.38</b>	IN THE FILE THESL_2A_T01_S02, OEB APPENDIX 2-BA, TAB 2-BA, 2025, TO SHOW THE CALCULATIONS OF MONTHLY AVERAGES FOR ONE YEAR.  <a href="#">THESL JT4.38 App A - Monthly Averages Calc 20240422</a>	Filed April 22, 2024
<b>JT4.39</b>	FOR EACH OF THE OEB CAPITAL CATEGORIES, SYSTEM ACCESS, SYSTEM RENEWAL, SYSTEM SERVICE, AND GENERAL PLANT, TO PROVIDE A HIGH	Filed April 22, 2024

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	LEVEL AVERAGE OF DEPRECIATION; TO INCLUDE THE TYPES OF EQUIPMENT THAT TYPICALLY GO INTO THE FOUR CATEGORIES.	
<b>JT4.40</b>	TO CLARIFY SERVICES PROVIDED BY A THIRD-PARTY PROVIDER INTEGRATED WITH THE TORONTO HYDRO WORKFORCE, AND WORKING TOGETHER; TO DESCRIBE THE BREAKDOWN, ON A BEST-EFFORTS BASIS.	Filed April 22, 2024
<b>Day 5 – April 12, 2024</b>		
<b>JT5.1</b>	TO PROVIDE THE AUDITS OR DATA QUALITY CHECKS ARE COMPLETED TO ENSURE THAT THE CORRECT INTERRUPTION CAUSE CODE IS USED; TO DESCRIBE THE QUALITY CONTROL DONE, OR QUALITY CHECK, INCLUDING THE NUMBER OF DATA ENTRIES CHECKED, ON A YEARLY BASIS, AND THE PERCENT THAT FAIL.  <a href="#">JT4.24 to JT5.41 THESL TC UndertakingResp Consolidated 20240418</a>  <a href="#">THESL JT5.1 to 5.44 TC UndertakingResp Day5of5 Consolidated 20240422</a>	Filed April 19 with JT4 and updated on April 22, 2024
<b>JT5.2</b>	TO STATE TORONTO HYDRO'S POSITION ON RECEIPT OF A PERFORMANCE INCENTIVE UNDER THE PIM TRIF TARGET, WHEN THERE IS A FATALITY OF AN EMPLOYEE OR SUBCONTRACTOR.	Filed April 22, 2024
<b>JT5.3</b>	FOR STAFF-09, FIGURES 1 AND 2, TO INCLUDE THE CALCULATIONS FOR THE STANDARD DEVIATIONS OF EACH CAUSE CODE FOR FIGURES 1 AND 2; TO EXPLAIN TO THE EXTENT POSSIBLE, AND IF NOT TO EXPLAIN WHY.  <a href="#">THESL JT5.3 App A Standard Deviation Calculations 20240422</a>	Filed April 22, 2024
<b>JT5.4</b>	TO CLARIFY THE CALCULATION OF THE FIVE-YEAR VALUES BETWEEN 2027 AND 2021, IN CELL G4.	Filed April 22, 2024
<b>JT5.5</b>	TO CLARIFY THE USE OF THE FULL DIVISION COMPOSITE IN 1B-Staff-18E.	Filed April 22, 2024
<b>JT5.6</b>	REGARDING THE DVA CONTINUITY SCHEDULE UPDATED APRIL 2, ROW 55, TO PROVIDE THE NATURE OF THE COSTS RECORDED OR TO BE RECORDED IN THE ACCOUNTS, WITH A BREAKDOWN OF THE COSTS BY CLOUD SOLUTION; FOR EACH SOLUTION, TO PROVIDE DETAILS OF TYPE OF COSTS, SUCH AS CONFIGURATION, TESTING, DATA CONVERSION; NATURE OF THE COSTS, CAPITAL OR OM&A, USING THE IFRS STANDARD; AND THE DATES THE COSTS	Filed April 22, 2024

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	WERE INCURRED, OR WHEN THEY ARE EXPECTED TO BE INCURRED.	
<b>JT5.7</b>	TO CLARIFY IF ANY OF THE COSTS IN THE CLOUD COMPUTING ACCOUNT ARE ASSOCIATED WITH THE NEW ENTERPRISE DATA CENTRE.	Filed April 22, 2024
<b>JT5.8</b>	TO IDENTIFY SAVINGS THAT MIGHT BE PART OF OM&A RELATED TO THE \$4.1 MILLION CLOUD COMPUTING COSTS.	Filed April 22, 2024
<b>JT5.9</b>	REFERRING TO 4-STAFF-296, (A) TO DESCRIBE HOW TORONTO HYDRO DISTINGUISHES BETWEEN THE LOCATES PROGRAMS, AND SPECIFICALLY THE EFFECT OF BILL 93; (B) TO THE EXTENT POSSIBLE, TO IDENTIFY THE COSTS FOR LABOUR, INTERNAL VERSUS EXTERNAL, EQUIPMENT RELATED TO THE COMPLIANCE WITH BILL 93, TRAINING AND CERTIFICATION MATERIALS, ADMINISTRATIVE AND OVERHEAD COSTS, AND ANY PENALTIES OR FEES INCURRED FOR THE 2023 COSTS AND THE 2024 FORECAST COSTS; (C) TO DISCUSS THE CRITERIA USED TO ENSURE COSTS WERE PRUDENTLY INCURRED.	Filed April 22, 2024
<b>JT5.10</b>	WITH REFERENCE TO THE CONTINUITY SCHEDULE, ROW 60, UPDATED APRIL 2ND, TO EXPLAIN THE INCREASE TO THE EXTERNALLY DRIVEN CAPITAL VARIANCE ACCOUNTS, AND WHAT CHANGED SINCE THE ORIGINAL FILING.  <a href="#">JT5.10_THESL_TC_UndertakingResp_Updated_20240507</a>	Filed April 22, 2024
<b>JT5.11</b>	(A) TO UPDATE TABLE 6.2 IN 6-STAFF-320 WITH THE MOST RECENT VERSION OF THE PILs MODEL AND THE MOST RECENT VERSION OF CAPITAL ADDITIONS IN APPENDIX 2-BA; AND TO COMPARE AND EXPLAIN THE VARIANCES; (B) TO UPDATE THE DEPRECIATION TABLE IN 6-STAFF-321 IN THE SAME WAY.	Filed April 22, 2024
<b>JT5.12</b>	TO EXPLAIN THE FIGURE FOR CAPITAL CONTRIBUTIONS FOR 2026 TO 2029 IN THE APRIL 2ND UPDATE TO THE PILS MODEL.	Filed April 22, 2024
<b>JT5.13</b>	TO FILE AN UPDATED VERSION OF THE COMPLETE DVA CONTINUITY SCHEDULE.  <a href="#">THESL JT5.13 App B 9 T03 S01 Rate Rider Table Updated 20240422</a>  <a href="#">THESL JT5.13 App A 9 T02 S01 DVA Continuity Schedule Updated 20240422</a>	Filed April 22, 2024  Updated May 07, 2024










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	 <a href="#">THESL_JT5.13_App C - DVA Continuity-Rate Riders Reconciliation_20240507</a>  <a href="#">THESL_JT5.13_App A - DVA Continuity Schedule_Updated_20240507</a>	
<b>JT5.14</b>	<p>TO FILE AN UPDATED VERSION OF THE E-ANALYSIS WORK FORM.</p>  <a href="#">THESL_JT5.14_AppA_GA Analysis Workform_Updated_20240422</a>  <a href="#">THESL_JT5.14_AppA_GA Analysis Workform_Updated_20240507</a>	<p>Filed April 22, 2024</p> <p>Updated May 07, 2024</p>
<b>JT5.15</b>	<p>TO FILE THE UPDATED MODEL FOR ACCELERATED CCA AT EXHIBIT 6, TAB 2, SCHEDULE 1.</p>  <a href="#">THESL_JT5.15_App A_BCA Calculator_20240422</a>	Filed April 22, 2024
<b>JT5.16</b>	<p>TO PROVIDE THE SENSITIVITY ANALYSES ON THE NPV CALCULATIONS, AND RUN THE CCA NUMBERS AFTER 2028.</p>  <a href="#">THESL_JT5.16_AppA_BCA Calculator - CCA Sensitivity_20240422</a>	Filed April 22, 2024
<b>JT5.17</b>	<p>TO REVIEW AND ASSESS AND REPORT BACK ON A PRIORITIZATION OR THE ABILITY TO PRIORITIZE AND RANK THE FOUR PILOT PROJECT CONCEPT AREAS USING THE KEY CONSIDERATIONS OUTLINED IN EXHIBIT 1B, SECTION 4.1.</p>	Filed April 22, 2024
<b>JT5.18</b>	[PLACEHOLDER]	Filed April 22, 2024
<b>JT5.19</b>	<p>TO PROVIDE NET FORECASTED CUSTOMER ADDITIONS (OR TOTAL CUSTOMER COUNT) IN THE CSMUR GS 1,000 TO 4,999 kW AND LARGE-USE RATES CLASSES, BROKEN DOWN BETWEEN THOSE KNOWN THROUGH FIRST-HAND INFORMATION AND THOSE WHICH ARE ESTIMATED; FOR THE ESTIMATES, TO PROVIDE FORMULAS USED TO CALCULATE THE ESTIMATES.</p>  <a href="#">THESL_JT5.19_App A_CSMUR Unit Calculations - Revenue Forecast_20240422</a>	Filed April 22, 2024
<b>JT5.20</b>	<p>TO EXPLAIN THE CHANGE TO THE NON-WIRES SOLUTIONS PROGRAM IN THE CONTEXT OF THE NET PRESENT VALUE CALCULATION THAT UNDERPINS THE PIM MEASURE AND WHETHER IT CHANGES THE PIM MEASURE OR THE METRIC ITSELF.</p>	Filed Apr19,2024
<b>JT5.21</b>	<p>TO PROVIDE AN ADDITIONAL RESPONSE TO 1B-STAFF-34C, OR TO EXPLAIN WHY THE COMPARISON IS NOT BELIEVED TO BE APPROPRIATE.</p>	Filed April 22, 2024
<b>JT5.22</b>	<p>TO ASK SCOTTMADDEN TO COMMENT ON TRENDS OF THE PIMS WITHIN THE SCOPE OF THE SCAN IT</p>	Filed April 22, 2024

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<b>JT5.23</b>	TO ASK SCOTTMADDEN TO COMMENT ON THE SIMILARITIES AND DIFFERENCES BETWEEN OFGEM'S UNCERTAINTY MECHANISMS AND TORONTO HYDRO'S PROPOSED VARIANCE ACCOUNT; (B) TO EXPLAIN THE DEGREE TO WHICH OTHER VOLUME DRIVERS WERE CONSIDERED, AND WHY THE DVRA WAS CHOSEN OVER THAT MECHANISM.	Filed April 22, 2024
<b>JT5.24</b>	TO COMMENT OR SUMMARIZE HOW THE GOVERNANCE FRAMEWORK AND THE SELECTION OF INNOVATION PROJECTS OR INITIATIVES COMPARES TO THE OTHER JURISDICTIONS THAT IT REVIEWED IN FORMULATING THIS INNOVATION FUND PROPOSAL.	Filed April 22, 2024
<b>JT5.25</b>	TO ASK SCOTTMADDEN TO PROVIDE THE CRITERIA IT USED TO SELECT JURISDICTIONS OR UTILITIES IN ITS REVIEW.	Filed April 22, 2024
<b>JT5.26</b>	TO ASK SCOTTMADDEN TO COMMENT ON WHETHER THERE WERE UTILITIES THAT WERE EXCLUDED THAT ARE IN A SIMILAR STAGE TO TORONTO HYDRO IN THE ENERGY TRANSITION.	Filed April 22, 2024
<b>JT5.27</b>	TO ASK SCOTTMADDEN TO CONFIRM THAT WITHIN THE CONTEXT OF OFGEM, IT RELIES HEAVILY ON ITS OWN ANALYSIS TO SET THE REVENUE REQUIREMENTS, AND THAT UNDER RIIO-ED-2, OFGEM OFFERS INCENTIVES TO DISTRIBUTORS WHO MANAGE TO PRESENT FORECASTS THAT DO BETTER THAN OFGEM'S BENCHMARK FOR COST CATEGORIES FOR WHICH OFGEM HAS ITS HIGH CONFIDENCE IN FORECASTING.	Filed April 22, 2024  Confidential filing Dated -April 18, 2024
<b>JT5.28</b>	TO CONFIRM THAT 2 JA, JB, JC, AND JD HAVE BEEN UPDATED, AND IF NOT, TO FILE UPDATED VERSIONS.	Filed April 22, 2024
<b>JT5.29</b>	WITHIN THE SYSTEM ACCESS CATEGORY, TO PROVIDE THE ANNUAL CONTRIBUTIONS BY PROGRAM (CUSTOMER AND GENERATION CONNECTIONS, EXTERNALLY INITIATED PLANT RELOCATIONS AND EXPANSION, GENERATION PROTECTION MONITORING AND CONTROL, LOAD DEMAND, AND METERING AT THAT RESOLUTION) FOR THE 2023 ACTUAL, AND PROJECT IT FORWARD FOR ANY YEAR THAT'S AFFECTED BY THE APRIL 2 OR JANUARY 29 UPDATES.	Filed April 22, 2024
<b>JT5.30</b>	FOR THE STATION RENEWAL AND IT OT SYSTEM	Filed

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	PROGRAMS, TO PROVIDE THE CAPEX DATA BY SEGMENT, BY YEAR; SIMILARLY FOR 2023 AND ANY YEAR THAT MAY HAVE BEEN AFFECTED BY THE JANUARY 29 OR APRIL 2ND UPDATES.	Apr19,2024
<b>JT5.31</b>	TO PROVIDE AN UPDATED LRMVA USING THE ORIGINAL LRMVA THRESHOLD.	Filed April 22, 2024
<b>JT5.32</b>	IN CLEARSPRING'S WORKING PAPERS, TO REVIEW THE VALUES FOR APPROXIMATELY 30 ENTRIES IN THE FIELD CALLED ALLOC AND THEIR ASSOCIATED FORMULAS, TO MAKE CORRECTIONS AND ADJUSTMENTS AS DEEMED NECESSARY; TO COMMENT ON FINDINGS AND PROVIDE THEM TO PEG	Filed Apr19,2024
<b>JT5.33</b>	IN CLEARSPRING'S MODEL, THE O&M-BASED SCOPE VARIABLE, TO REVIEW THE VALUES FOR APPROXIMATELY THREE COMPANIES, TO REVIEW, COMMENT, PROVIDE UPDATES.	Filed April 22, 2024
<b>JT5.34</b>	WITHIN THE CLEARSPRING WORKING PAPERS AND WITH REFERENCE TO 1B-STAFF-67A, DISTRIBUTION SUBSTATION DATA, TO REVIEW THE DATA AND COMMENT ON WHETHER THERE ARE PROBLEMS IN THE COUNTING METHODS; WHETHER CORRECTIONS WOULD IMPROVE THE PERFORMANCE OF TORONTO HYDRO; WHEHTER THE CORRECTED DATA COULD BE PROVIDED IN A TIMELY MANNER; AND TO PROVIDE ANY OTHER COMMENTARY OR ALOTERNATIVE MODELS THAT COULD BE INFORMATIVE.	Filed April 22, 2024
<b>JT5.35</b>	TO CLARIFY AND CONFIRM TORONTO HYDRO'S COVERAGE AREA.	Filed April 22, 2024
<b>JT5.36</b>	TO REVIEW THE VARIABLE CONSTRUCTION AND THE INTERACTION BETWEEN LOGGED AND UNLOGGED.	Filed April 22, 2024
<b>JT5.37</b>	TO PROVIDE THE FULL LIST OF INSTANCES FOR THE THREE SCALE VARIABLES IN 1B-STAFF-60, PART B.	Confidential filing on Apr 19, 2024
<b>JT5.38</b>	TO CLARIFY THE RESPONSE TO 1B-STAFF-102C, WHETHER THE CONGESTED URBAN VARIABLE REFERRED TO CITIES OR METRO AREAS.	Filed April 22, 2024
<b>JT5.39</b>	TO GIVE THE APPLICANT'S VIEW OF THE CAUSES OF TORONTO HYDRO'S SUCH POOR SAIFI AND GOOD SAIDI SCORES. (REF: 1B-STAFF-75J)	Filed April 22, 2024
<b>JT5.40</b>	TORONTO HYDRO AND CLEARSPRING TO COMMENT ON DECLINES IN THESL'S TOTAL COST EFFICIENCY IN 2010 AND 2011.	Filed April 22, 2024

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<b>JT5.41</b>	TO FILE THE TWO MAPS RELATED TO THE CONGESTED URBAN VARIABLES.	Filed Apr19,2024
<b>JT5.42</b>	TO UPDATE STUDY RESULTS BASED ON THE EVIDENTIARY UPDATES.	Filed April 22, 2024
<b>JT5.43</b>	TO REVISIT THE RESPONSE TO 1B-SEC-27, AND COMMENT ON ANY MATERIAL METHODOLOGICAL CHANGES.	Filed April 22, 2024
<b>JT5.44</b>	(REF: 1B-SEC-27D) (A) FOR EACH YEAR OF THE PLAN, THAT'S THE HYDRO ONE (SIC) 2025 TO 2029, CAN YOU PROVIDE THE DOLLAR INCREASE IN TOTAL COSTS TO THE BENCHMARK FOR; A, EACH ADDITIONAL MEGAWATT OF PEAK DEMAND; AND B, EACH ADDITIONAL CUSTOMER; (B) FOR EACH YEAR OF THE TORONTO HYDRO PLAN, CAN YOU PLEASE PROVIDE THE PERCENTAGE INCREASE IN TOTAL COSTS IN THE BENCHMARK FOR EACH: A, ONE PERCENT INCREASE IN PEAK DEMAND; AND B, 1 PERCENT INCREASE IN CUSTOMERS.	Filed April 22, 2024