

**REF:** Exhibit D, Tab 2, Rate Order Working Papers, Schedule 6, page 3

Preamble: We would like to understand the relative rate impacts of PDO and ICM from the proposed allocations in the referenced schedule.

- 1) In tabular fashion, please provide the percentage increases for the following proposed adjustments:
  - a. 2020 PDO Rates – column (c) divided by column (a)
  - b. 2019 ICM Rates – column (d) divided by column (a)
- 2) While we have reviewed pertinent aspects of Schedule 11 for the source numbers, we are interested in understanding what factors contribute to the disparity in relative increases of T3 versus T1 & T2.
  - a. For the proposed PDO Adjustments, please provide a descriptive, step-by-step determination of adjustment for T3 rate and T1/T2 rate while comparing or contrasting components of the respective calculations.
  - b. For the 2019 ICM Project Adjustments, please provide a descriptive, step-by-step determination of adjustment for T3 rate and T1/T2 rate while comparing or contrasting components of the respective calculations.
    - i. Please provide list of allocated ICM projects and categorize them as distribution or non-distribution projects.

**REF:** Exhibit D, Tab 2, Rate Order Working Papers, Appendix A, page 12, line 21

Preamble: We would like to understand the calculation of the City of Kitchener T3 monthly charge.

- 3) Please provide a descriptive step-by-step determination of the monthly charge for Kitchener.
  - a. Please ensure the calculation provides the source of contributing factors to the quantification.
  - b. Please provide a descriptive calculation for the proposed rate change in the monthly charge.

**REF:** Exhibit D, Tab 2, Rate Order Working Papers, Schedule 7, Page 1 of 6

Preamble: We would like to understand the calculation of the City of Kitchener T3 compressor fuel volumes.

- 4) Please provide a descriptive step-by-step determination of the compressor fuel for Kitchener and the disparity in relative increases of T3 versus T1 & T2.