

NOVA SCOTIA UTILITY AND REVIEW BOARD

IN THE MATTER OF THE PUBLIC UTILITIES ACT

- and -

IN THE MATTER OF an application by **EFFICIENCYONE** for approval for the use of measure-level Non-Energy Benefits within the context of Cost-Effectiveness testing associated with future Demand Side Management (DSM) planning regulatory processes

BEFORE:



Peter W. Gurnham, Q.C., Chair
Roberta J. Clarke, Q.C., Member
Steven M. Murphy, MBA, P.Eng., Member

HEARING ORDER

WHEREAS by Application dated September 19, 2018, EfficiencyOne (E1) applied to the Board for approval for the use of measure-level Non-Energy Benefits within the context of Cost-Effectiveness testing associated with future DSM planning regulatory processes;

AND WHEREAS the Board determined this matter is to be considered in a public hearing process;

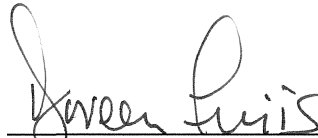
IT IS ORDERED that the following timetable will apply to this proceeding:

Notices of Intervention	Wednesday, October 17, 2018
Information Requests (IRs) to E1	Wednesday, October 24, 2018
Responses to IRs from E1	Wednesday, November 14, 2018
Intervenor Evidence	Wednesday, November 28, 2018
Settlement Agreement, if any	Wednesday, December 12, 2018
Requests to Speak	Thursday, January 3, 2019
Letters of Comment	Thursday, January 3, 2019
Opening Statements	Thursday, January 3, 2019
Hearing Commences	Tuesday, January 8, 2019
Reserve dates, if necessary	Wednesday, January 9 to Friday, January 11, 2019

IT IS FURTHER ORDERED that the *Board Regulatory Rules* will apply to this matter, including Rule 7(3) with respect to filing by 2:00 pm on any date a document is due.

AND IT IS FURTHER ORDERED that the Clerk of the Board is directed to place a Notice of this proceeding on the Board's website and distribute a copy of the Notice and Order to regular participants in Demand Side Management proceedings before the Board.

DATED at Halifax, Nova Scotia, this 1st day of October, 2018.

A handwritten signature in black ink, appearing to read "Karen Lewis", is written over a horizontal line.

Clerk of the Board