

**STATE OF RHODE ISLAND
PUBLIC UTILITIES COMMISSION**

IN RE: THE NARRAGANSETT ELECTRIC COMPANY :
d/b/a RHODE ISLAND ENERGY APPLICATION FOR : **DOCKET NO. 25-45-GE**
APPROVAL OF A CHANGE IN ELECTRIC AND GAS :
BASE DISTRIBUTION RATES :

DIVISION’S TWELFTH SET OF DATA REQUESTS
DIRECTED TO RHODE ISLAND ENERGY
(Issued: February 27, 2026 Due: No later than March 20, 2026)

DIV.12-1

Please refer to the Pre-Filed Direct Testimony and Schedules of Lance C. Schafer, excel file “25-45-GE - Schedules LCS-1-ELEC to LCS-5-ELEC (Confidential).xlsx”, worksheet “INPUTS”, cells B54 to D67.

- a. Please confirm that the Minimum System method of classification is not used in RIE’s Electric Class Cost of Service Study.
- b. If minimum system classification is not used in RIE’s Electric Class Cost of Service Study, please explain in detail why minimum system classification is not used in the electric cost study.
- c. If minimum system classification is used in RIE’s Electric Class Cost of Service Study, please explain in detail (i) how it is implemented in the cost study and (ii) provide a version of the excel file “25-45-GE - Schedules LCS-1-ELEC to LCS-5-ELEC (Confidential).xlsx” with minimum-system classification deactivated.
- d. If minimum system classification is used in RIE’s Electric Class Cost of Service Study, please explain in detail why minimum system classification is used in the electric cost study.

Response can be found at Book 1, Bates page 1.

DIV. 12-2

Please refer to the Pre-Filed Direct Testimony and Schedules of Lance C. Schafer, excel file “25-45-GE - Schedules LCS-1-ELEC to LCS-5-ELEC (Confidential).xlsx”, worksheet “EXTERNAL”, cells F7 to K173.

- a. Please provide complete calculation workpapers for the input numbers in cells F7 to K173.
- b. Please provide calculation workpapers in excel spreadsheet format with all formulas, macros and links intact and functioning.
- c. Please provide (i) Coincident Peak (CP) allocators for the demand allocators SUBST, DIST_NCP, SEC_NCP, SBT_NCP and XFRS in cells F7 to K38 and (ii) complete calculation workpapers in excel spreadsheet format with all formulas, macros and links intact and functioning.

Response can be found at Book 1, Bates page 2.

DIV. 12-3

Please refer to the Pre-Filed Direct Testimony and Schedules of Steven W. Wishart, page 10 of 19 lines 9-18 and the excel file “25-45-GE - Rhode Island Energy Natural Gas - ACOSS - RY1 - SWW-1-GAS to SWW-5-GAS (Confidential).xlsx.”

- a. Please confirm that minimum system classification has not been used in RIE’s gas ACOSS.
- b. If minimum system classification is not used in RIE’s ACOSS, please explain in detail why minimum system classification is not used in the gas ACOSS.

Response can be found at Book 1, Bates page 3.

DIV. 12-4

Please refer to the Pre-Filed Direct Testimony and Schedules of Steven W. Wishart, excel file “25-45-GE - Rhode Island Energy Natural Gas - ACOSS - RY1 - SWW-1-GAS to SWW-5-GAS (Confidential).xlsx,” worksheet “EXTERNAL” Cells E7 to L164.

- a. Please provide complete calculation workpapers for the input numbers in cells E7 to L164.
- b. Please provide calculation workpapers in excel spreadsheet format with all formulas, macros and links intact and functioning.

Response can be found at Book 1, Bates page 4.

DIV. 12-5

Please refer to the Pre-Filed Direct Testimony and Schedules of Peter R. Blazunas, excel file “25-45-GE - Schedules PRB-1(a)-GAS to PRB-2(b)-GAS (Confidential).xlsx.” Please provide a version of “25-45-GE - Schedules PRB-1(a)-GAS to PRB-2(b)-GAS (Confidential).xlsx” with (a) all hidden worksheets **unhidden** and (b) a table of contents (TOC) worksheet in the same format as the TOC presented in “25-45-GE - Schedules PRB-1-ELEC to PRB-4-ELEC (Confidential).xlsx.” Please provide a version of “25-45-GE - Schedules PRB-1-ELEC to PRB-4-ELEC (Confidential).xlsx.”

**Response can be found at Book 1, Bates pages 5-6.
See Excel version of Attachment DIV12-5 Confidential.**

DIV. 12-6

Please refer to the Pre-Filed Direct Testimony and Schedules of Peter R. Blazunas, excel file “25-45-GE - Schedules PRB-1(a)-GAS to PRB-2(b)-GAS (Confidential).xlsx,” worksheet “6. PRB-1.d. Pg.1,” excel column L “MADQ Demand Therms.”

- a. Please state whether the column L “MADQ Demand Therms” are normalized.
- b. Please provide complete calculation workpapers for the numbers in column L, including (a) the hidden worksheet “1.INPUTS - Cust.Therms.Demand” and (b) complete calculation workpapers for the input numbers in worksheet “1.INPUTS - Cust.Therms.Demand.”
- c. Please provide all calculation workpapers in excel spreadsheet format with all formulas, macros and links intact and functioning.

Response can be found at Book 1, Bates page 7.

DIV. 12-7

Please refer to the Pre-Filed Direct Testimony and Schedules of Peter R. Blazunas, excel file “25-45-GE - Schedules PRB-1(a)-GAS to PRB-2(b)-GAS (Confidential).xlsx,” worksheet “MADQ Adj.,” cells D5 to G25.

- a. Please provide complete calculation workpapers for the input numbers in cells D5 to G25.
- b. Please provide calculation workpapers in excel spreadsheet format with all formulas, macros and links intact and functioning.

Response can be found at Book 1, Bates page 8.

DIV. 12-8

Please refer to the Pre-Filed Direct Testimony and Schedules of Peter R. Blazunas, excel file “25-45-GE - Schedules PRB-1-ELEC to PRB-4-ELEC (Confidential).xlsx.” Please provide a version of “25-45-GE - Schedules PRB-1-ELEC to PRB-4-ELEC (Confidential).xlsx.” with all hidden worksheets **unhidden**.

Response can be found at Book 1, Bates page 9.