

MAY 1, 2014

Revised May 16, 2014



CELT Report

*2014 – 2023 Forecast Report of Capacity,
Energy, Loads, and Transmission*

System Planning



Special Page Summarizing Revisions to the 2014 CELT Report

The following revisions were made to the CELT Report as of May 16, 2014:

- Sec. 1.5 - Actual and Estimated Energy and Peak Loads: The 2015 forecasted July and August monthly peak loads have been replaced by the summer peak and the December peak has been replaced by the winter peak.
- Appendix E - FCA Qualified and Cleared Capacity: The Generating Fuel Type designations have been revised to be consistent with those specified in the CELT Report.
- Various section and page numbering corrections have been made.

Introduction

2014 ISO New England (ISO-NE) Reliability Coordinator Area Forecast

The “2014-2023 Forecast Report of Capacity, Energy, Loads, and Transmission” (CELT Report) is a source of assumptions for use in electric planning and reliability studies. This report provides assumptions for the ISO New England Reliability Coordinator area. Total New England Load and Total New England Capacity, which include northern Maine, are included in the Section 1 summaries for reference purposes.

This edition of the CELT Report includes two new sections. Section 3.1, "Interim Forecast of Solar Photovoltaic (PV) Resources by State", includes state-by-state solar forecasts based on nameplate rating and the estimated summer Seasonal Claimed Capability (SCC). The forecast methodology and assumptions are available at http://www.iso-ne.com/committees/comm_wkgrps/other/distributed_generation_frcst/2014_pv_frcst/2014_final_solar_forecast.pdf. The other new addition to the CELT Report is Section 5.3, "Summary of Demand Resource Capacity (MW) Used in System Planning Studies." The capacity values in that table are based on Qualified Capacity (QC) of Existing Capacity Resources and FCA cleared auction results of New Capacity Resources for each Capacity Commitment Period (see http://www.iso-ne.com/markets/othrmkts_data/fcm/cal_results/index.html). The need for this data by ISO-NE Transmission Planning is described in the Load Modeling Guide for ISO New England Network Model (see http://www.iso-ne.com/rules_proceeds/isonone_plan/other_docs/index.html).

In Section 1, the ISO New England Reliability Coordinator area reference load forecast may be characterized as having a fifty percent chance of being exceeded. The load forecast distributions for the years 2014 through 2023 are included in Section 1.6 of this report. Additional information on the load forecast, including the forecast bandwidths, is available on the ISO New England web site (see links below).

The capacity values in Section 1 are based on the Capacity Supply Obligations (CSO) for the Forward Capacity Market's (FCM) 2013-2014, 2014-2015, 2015-2016, 2016-2017, and 2017-2018 Capacity Commitment Periods as of March 18, 2014. These include new and existing generating resources, demand resources, and imports.

The CSOs for each of the commitment periods are based on the following FCM auction results:

| | |
|-----------|------------------------------------|
| 2013-2014 | Annual Reconfiguration Auction 3 |
| 2014-2015 | Annual Reconfiguration Auction 3 |
| 2015-2016 | Annual Reconfiguration Auction 1 |
| 2016-2017 | Forward Capacity Auction Proration |
| 2017-2018 | Forward Capacity Auction |

The generating resource and demand resource CSO totals for the 2017-2018 Capacity Commitment Period are assumed to remain in place for the remainder of the CELT reporting period. Imports beyond the 2017-2018 Capacity Commitment Period reflect only known, long-term contracts.

The annual generating capacity totals based on Seasonal Claimed Capability (SCC)² are included as a line item in Sections 1.1 and 1.2. Those values are based on the SCCs of existing assets plus the expected capability of future FCM and non-FCM resources. The non-FCM resources are those that do not have FCM obligations, but are part of the ISO New England Generator Interconnection Queue³ and are expected to become commercial in 2014 or 2015. The new resources included in the CELT Report are only a small portion of the new generating projects in the ISO New England Generator Interconnection Queue.

Section 2.1 of the CELT Report lists details for all generating assets as of January 1, 2014. It also includes SCC values for the winter 2013/14 peak, which occurred on December 17, 2013, and projected summer SCC values for August 1, 2014.

Section 4.1 summarizes the results of the 2013-2014, 2014-2015, 2015-2016, 2016-2017, and 2017-2018 Forward Capacity Market Capacity Supply Obligations (CSOs) by Load Zone as of March 18, 2014. In the case of 2013-14, monthly auction results are not taken into consideration; the results shown are for the third Annual Reconfiguration Auction (ARA3).

The October 31, 2008 Forward Capacity Market (FCM)/Queue Amendments filing (FERC Docket ER09237 http://www.iso-ne.com/regulatory/ferc/filings/2008/oct/er09-237-000_10-8-31_fcm_queue.pdf) established the Network Resource Capability (NRC) and Capacity Network Resource Capability (CNRC) values for each generating resource. Section 5.1, "Network Resource Capability (NRC) & Capacity Network Resource Capability (CNRC) List", lists the NRC & CNRC values calculated consistent with Schedules 22 and 23 of the Open Access Transmission Tariff (the Large and Small Generator Interconnection Procedures).

Section 5.2, "Multi-Year Obligation Resources," is a list of FCM resources with a capacity supply obligation, in which an election has been made to offer their capacity for up to four additional and consecutive Capacity Commitment Periods in compliance with Section III.13.1.1.2.2.4 of Market Rule 1.

Section 6 lists links associated with transmission related documents available on the ISO New England website at: <http://www.iso-ne.com>.

The appendices in the report are as follows:

- Appendix A defines the commonly used terms and abbreviations used in this report;
- Appendix B provides a list of the Federal Information Processing Standard (FIPS) Codes and the list of Regional System Plan (RSP) Subareas;
- Appendix C includes two graphs that illustrate the summer Capacity Supply Obligations and load forecast;
- Appendix D tracks the CSOs for each Commitment Period, by Load Zone, from the Forward Capacity Auction (FCA) results through the subsequent proration, bilaterals, and Annual Reconfiguration Auctions.
- Appendix E lists the Qualified Capacity for all Resources that qualified to participate in the eighth Forward Capacity Auction (FCA 8).

CELT Reports and related documents are available on the ISO New England website at:

<http://www.iso-ne.com/trans/celt/report/index.html>

http://www.iso-ne.com/trans/celt/fsct_detail/index.html

http://www.iso-ne.com/genrtion_resrcs/snl_clmd_cap/index.html

<http://www.iso-ne.com/trans/rsp/index.html>

http://www.iso-ne.com/genrtion_resrcs/nwgen_inter/index.html

http://www.iso-ne.com/genrtion_resrcs/nwgen_inter/status/index.html

Please do not hesitate to contact ISO New England at custserv@iso-ne.com with any questions or comments regarding the information contained herein.

¹ ISO New England is the Reliability Coordinator (RC), Balancing Authority (BA) and Transmission Operator (TOP) for New England. Throughout this document, the ISO is referred to as the RC since the RC has responsibility for overseeing the other two functions.

² For more information on generating assets, refer to the Seasonal Claimed Capability Report at: http://www.iso-ne.com/genrtion_resrcs/snl_clmd_cap/index.html.

³ The Generator Interconnection Queue is posted on the ISO New England website at http://www.iso-ne.com/genrtion_resrcs/nwgen_inter/status/index.html.

Preface

This 2014 edition of the "Forecast Report of Capacity, Energy, Loads, and Transmission" (CELT) reflects a load forecast based upon demographic, economic, and market information available on March 18, 2014 for publication in May 2014. Accordingly, this CELT edition supersedes prior CELT publications.

This report presents the ISO-NE Reliability Coordinator area 2014-2023 forecast of:

- Electric energy demand and peak load;
- Existing ISO-NE Control Area electrical capacity and proposed changes;
- Scheduled and proposed transmission changes; with listings of existing and summaries of proposed generation projects.

Generating asset details are represented in Section 2.1 of this report for three different periods: a snapshot of January 1, 2014, a snapshot of the winter peak on December 17, 2013, and a projection for the summer of 2014.

This report represents the efforts of Market Participants' staffs, jointly with ISO-NE, under the review of the Load Forecasting and Reliability Committees.

Additional information regarding the documentation of the electric energy demand and peak load forecasts presented in this report may be found on ISO-NE's web site at:

http://www.iso-ne.com/trans/celt/fsct_detail/index.html

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1.1 Summer Peak Capabilities and Load Forecast (MW)

| | <u>2013</u> | <u>2014</u> | <u>2015</u> | <u>2016</u> | <u>2017</u> | <u>2018</u> | <u>2019</u> | <u>2020</u> | <u>2021</u> | <u>2022</u> | <u>2023</u> |
|---|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| <u>NEW ENGLAND (Including Northern Maine) (1)</u> | | | | | | | | | | | |
| TOTAL CAPACITY | 32756 | 32884 | 33615 | 33226 | 33750 | 32578 | 32578 | 32578 | 32572 | 32572 | 32572 |
| TOTAL REFERENCE LOAD | 27941 | 28272 | 28722 | 29238 | 29718 | 30114 | 30444 | 30785 | 31100 | 31426 | 31731 |
| <u>ISO-NE RELIABILITY COORDINATOR AREA</u> | | | | | | | | | | | |
| 1. LOAD (2, 3, 4) | | | | | | | | | | | |
| 1.1 REFERENCE - Without reduction for Passive DR listed below | | | | | | | | | | | |
| | 27835 | 28165 | 28615 | 29130 | 29610 | 30005 | 30335 | 30675 | 30990 | 31315 | 31620 |
| 1.2 Passive DR used in System Planning (5) | 1330 | 1507 | 1685 | 1839 | 2089 | 2328 | 2553 | 2764 | 2962 | 3148 | 3322 |
| 1.3 REFERENCE - With reduction for Passive DR | 26505 | 26658 | 26930 | 27291 | 27521 | 27677 | 27782 | 27911 | 28028 | 28167 | 28298 |
| 2. CAPACITY BASED ON FCM OBLIGATIONS | | | | | | | | | | | |
| 2.1 GENERATING RESOURCES (6) | 29578 | 29257 | 29162 | 29030 | 29404 | 29404 | 29404 | 29404 | 29404 | 29404 | 29404 |
| 2.2 DEMAND RESOURCES (7) | 1850 | 2099 | 2686 | 2464 | 2954 | 2954 | 2954 | 2954 | 2954 | 2954 | 2954 |
| 2.2.1 ACTIVE DR | 701 | 700 | 1167 | 944 | 994 | 994 | 994 | 994 | 994 | 994 | 994 |
| 2.2.2 PASSIVE DR | 1150 | 1399 | 1519 | 1519 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 |
| 2.3 IMPORTS (8) | 1203 | 1403 | 1642 | 1607 | 1267 | 95 | 95 | 95 | 89 | 89 | 89 |
| 2.4 TOTAL (9) | 32631 | 32759 | 33490 | 33101 | 33625 | 32453 | 32453 | 32453 | 32447 | 32447 | 32447 |
| 3. CAPACITY BASED ON SEASONAL CLAIMED CAPABILITY (SCC) (10) | | | | | | | | | | | |
| 3.1 GENERATION CLAIMED FOR CAPABILITY | 31875 | 31173 | 30608 | 31275 | 29768 | 29768 | 29768 | 29768 | 29768 | 29768 | 29768 |
| 4. RESERVES - Based on Reference Load with reduction for Passive DR | | | | | | | | | | | |
| 4.1 INSTALLED RESERVES - Based on CSOs of Generating Resources (line 2.1), Active DR (line 2.2.1), and Imports (line 2.3) | | | | | | | | | | | |
| 4.1.1 MW | 4976 | 4701 | 5041 | 4290 | 4144 | 2816 | 2711 | 2582 | 2459 | 2320 | 2189 |
| 4.1.2 % OF LOAD | 19 | 18 | 19 | 16 | 15 | 10 | 10 | 9 | 9 | 8 | 8 |
| 4.2 INSTALLED RESERVES - Based on Generation SCC (line 3.1), Active DR (line 2.2.1), Imports (line 2.3), and Exports (see footnote 11) | | | | | | | | | | | |
| 4.2.1 MW | 7174 | 6518 | 6387 | 6435 | 4408 | 3080 | 2975 | 2846 | 2723 | 2584 | 2453 |
| 4.2.2 % OF LOAD | 27 | 24 | 24 | 24 | 16 | 11 | 11 | 10 | 10 | 9 | 9 |

KEY:

$$4.1.1 = 2.1 + 2.2.1 + 2.3 - 1.3$$

$$4.1.2 = (4.1.1 / 1.3) \times 100$$

$$4.2.1 = (3.1 + 2.2.1 + 2.3) - 1.3$$

$$4.2.2 = (4.2.1 / 1.3) \times 100$$

$$2.4 = 2.1 + 2.2 + 2.3$$

FOOTNOTES:

See Section 1.1 Footnotes on following sheet

1.1 Footnotes

- (1) Represents total New England load and capacity, including Northern Maine (which is not electrically connected to the ISO New England (ISO-NE) Reliability Coordinator area).
- (2) Represents MW load level associated with a reference forecast having a 50% chance of being exceeded. More information on the April 2014 CELT forecast, including the high and low bandwidths, is available on the ISO-NE Website located at http://www.iso-ne.com/trans/celt/fsct_detail/index.html.
- (3) Two versions of the seasonal peak load forecast are shown. The first forecast does not reflect the peak and energy savings of the passive demand resources. The second forecast shown reflects a reduction for that passive DR. Detailed forecast documentation on the ISO-NE website includes both the original CELT forecast and the forecast minus passive demand resources.
- (4) The 2013 summer peak load shown reflects weather normalization. Prior to weather normalization, the actual metered 2013 summer peak of 27,379 MW occurred on July 19, 2013 at hour ending 17:00. See Section 1.5 for actual and estimated peaks and energies. The reconstituted (for the load reducing action of FCM Passive Demand Resources) peak of 29,065 MW occurred on July 19, 2013 at hour ending 15:00.
- (5) The passive DR shown under line 1.2 consists of the Qualified Capacity (QC) of existing resources and primary auction (FCA) results for new resources. These values are used by ISO-NE System Planning in their long-term Needs Assessments and Solutions Studies (see Sec. 3.1 of this report for a breakdown by Load Zone and DR type), and are different from the Capacity Supply Obligations shown on line 2.2.2. Beginning in 2018-2019, passive DR includes an ISO-NE forecast of incremental EE beyond the FCM.
- (6) The 2014 through 2017 generating capacity consists of the current Forward Capacity Market CSOs as of March 18, 2014, and the 2013 CSOs are based on the 2013-2014 ARA 3 results. The 2017 FCM CSO is assumed to remain in place through the end of the CELT reporting period. It is assumed that the 444 MW of Static and Dynamic De-List Bids that were cleared to leave the 2017-2018 Forward Capacity Auction will remain de-listed through the reporting period. The Citizens Block Load CSO is treated as an import rather than a generating resource.
- (7) The demand resource values are based on DR with FCM CSOs, including an 8% transmission and distribution loss gross-up. The 2017 FCM CSO is assumed to remain in place through the end of the CELT Reporting Period. A passive DR forecast is included with the QC-based DR values on line 1.2, beginning in 2018.
- (8) The 2013 through 2017 imports are based on FCM import CSOs. An Administrative Export De-List of 100 MW is taken into account in the generation capability values from 2013 on. The purchases beyond the 2017-2018 Capacity Commitment Period reflect only known, long-term contracts.
- (9) May not equal sum due to rounding.
- (10) The generating capability based on SCC values includes all existing ISO New England generating assets as well as projected additions and retirements. Future generating assets consist of non-FCM resources that are expected to go commercial in 2014 or 2015, and all new resources with FCM CSOs. The capabilities of the FCM resources are based on their Qualified Capacity.
- (11) Exports consist of a 100 MW Administrative Export De-List.

1.2 Winter Peak Capabilities and Load Forecast (MW)

| | <u>13/14</u> | <u>14/15</u> | <u>15/16</u> | <u>16/17</u> | <u>17/18</u> | <u>18/19</u> | <u>19/20</u> | <u>20/21</u> | <u>21/22</u> | <u>22/23</u> | <u>23/24</u> |
|---|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| <u>NEW ENGLAND</u> (Including Northern Maine) (1) | | | | | | | | | | | |
| TOTAL CAPACITY | 32963 | 33137 | 33960 | 33561 | 34058 | 32887 | 32887 | 32881 | 32881 | 32881 | 32881 |
| TOTAL REFERENCE LOAD | 22571 | 22697 | 22878 | 23048 | 23194 | 23319 | 23425 | 23536 | 23641 | 23752 | 23863 |
| <u>ISO-NE RELIABILITY COORDINATOR AREA</u> | | | | | | | | | | | |
| 1. LOAD (2, 3, 4) | | | | | | | | | | | |
| 1.1 REFERENCE - Without reduction for Passive DR listed in 2.2.2 below) | | | | | | | | | | | |
| | 22450 | 22575 | 22755 | 22925 | 23070 | 23195 | 23300 | 23410 | 23515 | 23625 | 23735 |
| 1.2 Passive DR used in System Planning (5) | 1312 | 1489 | 1663 | 1652 | 1832 | 2042 | 2238 | 2424 | 2597 | 2760 | 2913 |
| 1.3 REFERENCE - With reduction for Passive DR | 21138 | 21086 | 21092 | 21274 | 21238 | 21153 | 21062 | 20986 | 20918 | 20865 | 20822 |
| 2. CAPACITY BASED ON FCM OBLIGATIONS | | | | | | | | | | | |
| 2.1 GENERATING RESOURCES (6) | 29918 | 30005 | 29559 | 29406 | 29728 | 29728 | 29728 | 29728 | 29728 | 29728 | 29728 |
| 2.2 DEMAND RESOURCES (7) | 1717 | 2055 | 2645 | 2448 | 2938 | 2938 | 2938 | 2938 | 2938 | 2938 | 2938 |
| 2.2.1 ACTIVE DR | 572 | 656 | 1129 | 930 | 978 | 978 | 978 | 978 | 978 | 978 | 978 |
| 2.2.2 PASSIVE DR | 1146 | 1399 | 1517 | 1518 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 | 1960 |
| 2.3 IMPORTS (8) | 1203 | 932 | 1631 | 1582 | 1267 | 96 | 96 | 90 | 90 | 90 | 90 |
| 2.4 TOTAL (9) | 32838 | 32992 | 33835 | 33436 | 33933 | 32762 | 32762 | 32756 | 32756 | 32756 | 32756 |
| 3. CAPACITY BASED ON SEASONAL CLAIMED CAPABILITY (SCC) (10) | | | | | | | | | | | |
| 3.1 GENERATION CLAIMED FOR CAPABILITY | 34518 | 33394 | 33480 | 34127 | 32231 | 32231 | 32231 | 32231 | 32231 | 32231 | 32231 |
| 4. RESERVES - Based on Reference Load with reduction for Passive DR | | | | | | | | | | | |
| 4.1 INSTALLED RESERVES - Based on CSOs of Generating Resources (line 2.1), Active DR (line 2.2.1), and Imports (line 2.3) | | | | | | | | | | | |
| 4.1.1 MW | 10555 | 10507 | 11226 | 10644 | 10736 | 9650 | 9741 | 9811 | 9879 | 9932 | 9975 |
| 4.1.2 % OF LOAD | 50 | 50 | 53 | 50 | 51 | 46 | 46 | 47 | 47 | 48 | 48 |
| 4.2 INSTALLED RESERVES - Based on Generation SCC (line 3.1), Active DR (line 2.2.1), Imports (line 2.3), and Exports (see footnote 11) | | | | | | | | | | | |
| 4.2.1 MW | 15055 | 13796 | 15048 | 15264 | 13138 | 12052 | 12143 | 12213 | 12281 | 12334 | 12377 |
| 4.2.2 % OF LOAD | 71 | 65 | 71 | 72 | 62 | 57 | 58 | 58 | 59 | 59 | 59 |

KEY:

$$4.1.1 = 2.1 + 2.2.1 + 2.3 - 1.3$$

$$4.1.2 = (4.1.1 / 1.3) \times 100$$

$$4.2.1 = (3.1 + 2.2.1 + 2.3) - 1.3$$

$$4.2.2 = (4.2.1 / 1.3) \times 100$$

$$2.4 = 2.1 + 2.2 + 2.3$$

FOOTNOTES:

See Section 1.2 Footnotes on following sheet

1.2 Footnotes

- (1) Represents total New England load and capacity, including Northern Maine (which is not electrically connected to the ISO New England (ISO-NE) Reliability Coordinator area).
- (2) Represents MW load level associated with a reference forecast having a 50% chance of being exceeded. More information on the April 2014 CELT forecast, including the high and low bandwidths, is available on the ISO-NE Website located at http://www.iso.ne.com/trans/celt/fsct_detail/index.html.
- (3) Two versions of the seasonal peak load forecast are shown. The first forecast does not reflect the peak and energy savings of the passive demand resources. The second forecast shown reflects a reduction for that passive DR. Detailed forecast documentation on the ISO-NE website includes both the original CELT forecast and the forecast minus passive demand resources.
- (4) The 2013/14 winter peak load shown reflects weather normalization. Prior to weather normalization, the actual metered 2013/14 winter peak of 21,448 MW occurred on December 17, 2013 at hour ending 18:00. See Section 1.5 for actual and estimated peaks and energies. The reconstituted (for the load reducing action of FCM Passive Demand Resources) peak of 23,427 MW occurred on December 17, 2013 at hour ending 18:00.
- (5) The passive DR shown under line 1.2 consists of the Qualified Capacity (QC) of existing resources and primary auction (FCA) results for new resources. These values are used by ISO-NE System Planning in their long-term Needs Assessments and Solutions Studies (see Sec. 3.1 of this report for a breakdown by Load Zone and DR type), and are different from the Capacity Supply Obligations shown on line 2.2.2. Beginning in 2018-2019, passive DR includes an ISO-NE forecast of incremental EE beyond the FCM.
- (6) The 2014/15 through 2017/18 generating capacity consists of the Forward Capacity Market CSOs current as of March 18, 2014, and the 2013/14 CSOs are based on the ARA 3 results. The 2017/18 FCM CSO is assumed to remain in place through the end of the CELT reporting period. It is assumed that the 444 MW of Static and Dynamic De-List Bids that were cleared to leave the 2017-2018 Forward Capacity Auction will remain de-listed through the reporting period. The Citizens Block Load CSO is treated as an import rather than a generating resource.
- (7) The demand resource values are based on DR with FCM CSOs, including an 8% transmission and distribution loss gross-up. The 2017/18 FCM CSO is assumed to remain in place through the end of the CELT Reporting Period. A passive DR forecast is included with the QC-based DR values on line 1.2, beginning in 2018/19.
- (8) The 2013/14 through 2017/18 imports are based on FCM import CSOs. An Administrative Export De-List of 100 MW is taken into account in the generation capability values from 2013 on. The purchases beyond the 2017-2018 Capacity Commitment Period reflect only known, long-term contracts.
- (9) May not equal sum due to rounding.
- (10) The generating capability based on SCC values includes all existing ISO New England generating assets as well as projected additions and retirements. Future generating assets consist of non-FCM resources that are expected to go commercial in 2014 or 2015, and all new resources with FCM CSOs. The capabilities of the FCM resources are based on their Qualified Capacity.
- (11) Exports consist of a 100 MW Administrative Export De-List.

1.3 - Summary Summer Capability by Fuel/Unit Type (MW) ⁽¹⁾

| | <u>2013</u> | <u>2014</u> | <u>2015</u> | <u>2016</u> | <u>2017</u> | <u>2018</u> | <u>2019</u> | <u>2020</u> | <u>2021</u> | <u>2022</u> | <u>2023</u> |
|--|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| NUCLEAR STEAM | 4059 | 3831 | 3868 | 4196 | 4023 | 4023 | 4023 | 4023 | 4023 | 4023 | 4023 |
| HYDRO (DAILY CYCLE - PONDAGE) | 269 | 334 | 338 | 332 | 359 | 359 | 359 | 359 | 359 | 359 | 359 |
| HYDRO (DAILY CYCLE - RUN OF RIVER) | 391 | 280 | 290 | 267 | 257 | 257 | 257 | 257 | 257 | 257 | 257 |
| HYDRO (WEEKLY CYCLE) | 679 | 770 | 854 | 849 | 814 | 814 | 814 | 814 | 814 | 814 | 814 |
| HYDRO (PUMPED STORAGE) | 1607 | 1601 | 1609 | 1475 | 1666 | 1666 | 1666 | 1666 | 1666 | 1666 | 1666 |
| GAS COMBINED CYCLE | 8730 | 9203 | 8982 | 8463 | 9332 | 9332 | 9332 | 9332 | 9332 | 9332 | 9332 |
| GAS/OIL COMBINED CYCLE | 2778 | 2698 | 2651 | 3225 | 3457 | 3457 | 3457 | 3457 | 3457 | 3457 | 3457 |
| GAS COMBUSTION (GAS) TURBINE | 331 | 464 | 442 | 455 | 501 | 501 | 501 | 501 | 501 | 501 | 501 |
| GAS/OIL COMBUSTION (GAS) TURBINE | 615 | 497 | 496 | 482 | 526 | 526 | 526 | 526 | 526 | 526 | 526 |
| OIL COMBUSTION (GAS) TURBINE | 1536 | 1600 | 1607 | 1517 | 1573 | 1573 | 1573 | 1573 | 1573 | 1573 | 1573 |
| COAL STEAM | 2206 | 1908 | 1887 | 1821 | 927 | 927 | 927 | 927 | 927 | 927 | 927 |
| GAS STEAM | 46 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GAS/OIL STEAM | 2775 | 2787 | 2756 | 2692 | 2481 | 2481 | 2481 | 2481 | 2481 | 2481 | 2481 |
| OIL STEAM | 2504 | 2135 | 2155 | 1959 | 2201 | 2201 | 2201 | 2201 | 2201 | 2201 | 2201 |
| GAS INTERNAL COMBUSTION | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GAS/OIL INTERNAL COMBUSTION | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 |
| OIL INTERNAL COMBUSTION | 124 | 116 | 118 | 124 | 124 | 124 | 124 | 124 | 124 | 124 | 124 |
| BIO/REFUSE | 826 | 935 | 935 | 918 | 1010 | 1010 | 1010 | 1010 | 1010 | 1010 | 1010 |
| WIND TURBINE | 92 | 75 | 145 | 221 | 121 | 121 | 121 | 121 | 121 | 121 | 121 |
| GAS FUEL CELL | 0 | 13 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| PHOTOVOLTAIC | 1 | 1 | 2 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| SUBTOTAL ISO-NE RELIABILITY COORDINATOR AREA CAPACITY (2) (4) | 29578 | 29257 | 29162 | 29030 | 29404 | 29404 | 29404 | 29404 | 29404 | 29404 | 29404 |
| DEMAND RESOURCES | 1850 | 2099 | 2686 | 2464 | 2954 | 2954 | 2954 | 2954 | 2954 | 2954 | 2954 |
| IMPORTS (3) | 1203 | 1403 | 1642 | 1607 | 1267 | 95 | 95 | 95 | 89 | 89 | 89 |
| TOTAL ISO-NE RELIABILITY COORDINATOR AREA CAPACITY (4) | 32631 | 32759 | 33490 | 33101 | 33625 | 32453 | 32453 | 32453 | 32447 | 32447 | 32447 |

FOOTNOTES:

(1) Gas/oil units are not necessarily fully operable on both fuels.

(2) The 2013 through 2017 generation values consist of the Forward Capacity Market CSOs current as of March 18, 2014. The 2017 FCM CSO is carried through and assumed to remain in place through the end of the CELT reporting period. It is assumed that the 444 MW of Static and Dynamic De-List Bids that were cleared to leave the 2017-2018 Forward Capacity Auction will remain de-listed through the reporting period.

(3) Imports are from entities outside the ISO-NE Reliability Coordinator area boundary. The 2013 through 2017 imports are based on FCM import CSOs. An Export De-List of 100 MW is taken into account in the generation capability values. The imports beyond the 2017-2018 Capacity Commitment Period reflect only known, long-term contracts.

(4) May not equal sum due to rounding.

1.4 - Summary Winter Capability by Fuel/Unit Type (MW) ⁽¹⁾

| | <u>13/14</u> | <u>14/15</u> | <u>15/16</u> | <u>16/17</u> | <u>17/18</u> | <u>18/19</u> | <u>19/20</u> | <u>20/21</u> | <u>21/22</u> | <u>22/23</u> | <u>23/24</u> |
|--|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| NUCLEAR STEAM | 4059 | 3831 | 3868 | 4196 | 4023 | 4023 | 4023 | 4023 | 4023 | 4023 | 4023 |
| HYDRO (DAILY CYCLE - PONDAGE) | 269 | 334 | 338 | 333 | 359 | 359 | 359 | 359 | 359 | 359 | 359 |
| HYDRO (DAILY CYCLE - RUN OF RIVER) | 483 | 364 | 408 | 396 | 423 | 423 | 423 | 423 | 423 | 423 | 423 |
| HYDRO (WEEKLY CYCLE) | 704 | 1601 | 1609 | 1475 | 1644 | 1644 | 1644 | 1644 | 1644 | 1644 | 1644 |
| HYDRO (PUMPED STORAGE) | 1607 | 769 | 855 | 841 | 813 | 813 | 813 | 813 | 813 | 813 | 813 |
| GAS COMBINED CYCLE | 8853 | 9614 | 9040 | 8491 | 9357 | 9357 | 9357 | 9357 | 9357 | 9357 | 9357 |
| GAS/OIL COMBINED CYCLE | 2818 | 2774 | 2712 | 3225 | 3457 | 3457 | 3457 | 3457 | 3457 | 3457 | 3457 |
| GAS COMBUSTION (GAS) TURBINE | 335 | 485 | 471 | 455 | 501 | 501 | 501 | 501 | 501 | 501 | 501 |
| GAS/OIL COMBUSTION (GAS) TURBINE | 622 | 528 | 496 | 482 | 526 | 526 | 526 | 526 | 526 | 526 | 526 |
| OIL COMBUSTION (GAS) TURBINE | 1538 | 1698 | 1607 | 1541 | 1595 | 1595 | 1595 | 1595 | 1595 | 1595 | 1595 |
| COAL STEAM | 2205 | 1905 | 1887 | 1821 | 927 | 927 | 927 | 927 | 927 | 927 | 927 |
| GAS STEAM | 46 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GAS/OIL STEAM | 2760 | 2773 | 2756 | 2692 | 2481 | 2481 | 2481 | 2481 | 2481 | 2481 | 2481 |
| OIL STEAM | 2506 | 2143 | 2156 | 1959 | 2201 | 2201 | 2201 | 2201 | 2201 | 2201 | 2201 |
| GAS INTERNAL COMBUSTION | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GAS/OIL INTERNAL COMBUSTION | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 | 9 |
| OIL INTERNAL COMBUSTION | 124 | 116 | 118 | 124 | 124 | 124 | 124 | 124 | 124 | 124 | 124 |
| BIO/REFUSE | 835 | 943 | 941 | 929 | 1022 | 1022 | 1022 | 1022 | 1022 | 1022 | 1022 |
| WIND TURBINE | 148 | 106 | 269 | 418 | 248 | 248 | 248 | 248 | 248 | 248 | 248 |
| GAS FUEL CELL | 0 | 13 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| PHOTOVOLTAIC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SUBTOTAL ISO-NE RELIABILITY COORDINATOR AREA CAPACITY (2) (4) | 29918 | 30005 | 29559 | 29406 | 29728 | 29728 | 29728 | 29728 | 29728 | 29728 | 29728 |
| DEMAND RESOURCES | 1717 | 2055 | 2645 | 2448 | 2938 | 2938 | 2938 | 2938 | 2938 | 2938 | 2938 |
| IMPORTS (3) | 1203 | 932 | 1631 | 1582 | 1267 | 96 | 96 | 90 | 90 | 90 | 90 |
| TOTAL ISO-NE RELIABILITY COORDINATOR AREA CAPACITY (4) | 32838 | 32992 | 33835 | 33436 | 33933 | 32762 | 32762 | 32756 | 32756 | 32756 | 32756 |

FOOTNOTES:

(1) Gas/oil units are not necessarily fully operable on both fuels.

(2) The 2013/14 through 2017/18 generation values consist of the Forward Capacity Market CSOs current as of March 18, 2014. The 2017/18 FCM CSO is carried through and assumed to remain in place through the end of the CELT reporting period. It is assumed that the 444 MW of Static and Dynamic De-List Bids that were cleared to leave the 2017-2018 Forward Capacity Auction will remain de-listed through the reporting period.

(3) Imports are from entities outside the ISO-NE Reliability Coordinator Area boundary. The 2013/14 through 2017/18 imports are based on FCM import CSOs. An Export De-List of 100 MW is taken into account in the generation capability values. The purchases beyond the 2017-2018 Capacity Commitment Period reflect only known, long-term contracts.

(4) May not equal sum due to rounding.

1.5 - Actual and Estimated Energy and Peak Loads⁽¹⁾

| | 2013 ACTUAL | | | | | | | | | | | |
|-----------------------------|---------------|------------|--------|--------|--------|--------|--------------|--------------|--------|--------|--------|--------------|
| | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC |
| MONTHLY PEAK LOAD - MW | 20887 | 19463 | 18460 | 16781 | 22479 | 25129 | 27379 | 22416 | 24451 | 17207 | 19058 | 21448 |
| MONTHLY NET ENERGY - GWH | 11508 | 10224 | 10588 | 9432 | 9835 | 10944 | 13646 | 11573 | 10118 | 9867 | 10142 | 11490 |
| | 2014 FORECAST | | | | | | | | | | | |
| | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC |
| MONTHLY PEAK LOAD - MW | 21293 A | 19636 A | 19890 | 17825 | 19950 | 25270 | 28165 | 28165 | 23340 | 18580 | 20275 | 22575 |
| MONTHLY NET ENERGY - GWH | 12009 A | 10448 A | 11449 | 10164 | 10567 | 11700 | 13452 | 13095 | 10950 | 10633 | 10721 | 12175 |
| | 2015 FORECAST | | | | | | | | | | | |
| | JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC |
| MONTHLY PEAK LOAD - MW (2) | 22575 | 21490 | 20025 | 17965 | 20145 | 25615 | 28615 | 28615 | 23655 | 18730 | 20445 | 22755 |
| MONTHLY NET ENERGY - GWH | 12669 | 11162 | 11617 | 10313 | 10723 | 11872 | 13650 | 13288 | 11111 | 10790 | 10879 | 12354 |
| | | | | | | | | | | | | CAGR (6) |
| | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2014 to 2023 |
| SUMMER PEAK - MW | 27379 A | 28165 | 28615 | 29130 | 29610 | 30005 | 30335 | 30675 | 30990 | 31315 | 31620 | 1.3 |
| WINTER PEAK - MW (3) | 21448 A | 22575 | 22755 | 22925 | 23070 | 23195 | 23300 | 23410 | 23515 | 23625 | 23735 | 0.6 |
| NET ANNUAL ENERGY - GWH (4) | 129367 A | 138390 (5) | 140430 | 142335 | 143985 | 145385 | 146620 | 147830 | 149055 | 150295 | 151525 | 1.0 |

FOOTNOTES:

A = ACTUAL

(1) Recognizing that the seasonal peaks usually occur within a few months of the year, the forecasted monthly peaks of July and August have been replaced by the summer peak, and December and January have been replaced by the winter peak.

(2) The highlighted values were revised to reflect the seasonal rather than the monthly peaks in the 5/16/14 revision to the CELT Report.

(3) Winter beginning in December of the year shown.

(4) May not equal sum due to rounding.

(5) Forecasted value only; does not include the January 2014 actual monthly net energy shown above.

(6) Compound Annual Growth Rate (%).

1.6 - Seasonal Peak Load Forecast Distributions

| | | Peak Load Forecast at Milder Than Expected Weather | | | | Reference Forecast at Expected Weather | Peak Load Forecast at More Extreme Than Expected Weather | | | | |
|--------------------|---|--|--------------|--------------|--------------|--|--|--------------|--------------|--------------|---------------|
| Summer (MW) | 2014 | 27265 | 27480 | 27700 | 28100 | 28165 | 28450 | 28965 | 29390 | 30470 | 31125 |
| | 2015 | 27700 | 27920 | 28140 | 28550 | 28615 | 28905 | 29430 | 29860 | 30950 | 31615 |
| | 2016 | 28200 | 28425 | 28645 | 29065 | 29130 | 29425 | 29960 | 30395 | 31495 | 32170 |
| | 2017 | 28665 | 28890 | 29120 | 29545 | 29610 | 29910 | 30450 | 30895 | 32005 | 32685 |
| | 2018 | 29045 | 29275 | 29510 | 29935 | 30005 | 30310 | 30860 | 31310 | 32430 | 33120 |
| | 2019 | 29365 | 29600 | 29830 | 30265 | 30335 | 30640 | 31200 | 31655 | 32790 | 33490 |
| | 2020 | 29695 | 29930 | 30165 | 30605 | 30675 | 30985 | 31545 | 32010 | 33160 | 33870 |
| | 2021 | 30000 | 30240 | 30475 | 30920 | 30990 | 31305 | 31870 | 32335 | 33505 | 34225 |
| | 2022 | 30315 | 30555 | 30795 | 31245 | 31315 | 31630 | 32205 | 32675 | 33865 | 34590 |
| | 2023 | 30610 | 30855 | 31095 | 31550 | 31620 | 31940 | 32520 | 32995 | 34195 | 34930 |
| | WTHI (1) | 78.49 | 78.73 | 79.00 | 79.39 | 79.88 | 80.30 | 80.72 | 81.14 | 81.96 | 82.33 |
| | Dry-Bulb Temperature (2) | 88.50 | 88.90 | 89.20 | 89.90 | 90.20 | 91.20 | 92.20 | 92.90 | 94.20 | 95.40 |
| | Probability of Forecast Being Exceeded | 90% | 80% | 70% | 60% | 50% | 40% | 30% | 20% | 10% | 5% |
| Winter (MW) | 2014/15 | 22175 | 22280 | 22360 | 22470 | 22575 | 22765 | 22945 | 23145 | 23325 | 23755 |
| | 2015/16 | 22350 | 22455 | 22540 | 22650 | 22755 | 22945 | 23130 | 23330 | 23505 | 23935 |
| | 2016/17 | 22520 | 22625 | 22710 | 22820 | 22925 | 23115 | 23300 | 23505 | 23670 | 24105 |
| | 2017/18 | 22660 | 22765 | 22850 | 22965 | 23070 | 23260 | 23450 | 23650 | 23815 | 24250 |
| | 2018/19 | 22785 | 22890 | 22975 | 23090 | 23195 | 23390 | 23575 | 23780 | 23940 | 24375 |
| | 2019/20 | 22885 | 22995 | 23080 | 23195 | 23300 | 23495 | 23685 | 23890 | 24050 | 24480 |
| | 2020/21 | 22995 | 23100 | 23190 | 23300 | 23410 | 23605 | 23795 | 24000 | 24155 | 24590 |
| | 2021/22 | 23095 | 23205 | 23295 | 23405 | 23515 | 23710 | 23900 | 24110 | 24265 | 24695 |
| | 2022/23 | 23205 | 23315 | 23400 | 23515 | 23625 | 23820 | 24015 | 24220 | 24375 | 24805 |
| | 2023/24 | 23315 | 23420 | 23510 | 23625 | 23735 | 23935 | 24125 | 24335 | 24480 | 24915 |
| | Dry-Bulb Temperature (3) | 10.72 | 9.66 | 8.84 | 8.30 | 7.03 | 5.77 | 4.40 | 3.58 | 1.61 | (1.15) |

FOOTNOTES:

- (1) WTHI - a three-day weighted temperature-humidity index for eight New England weather stations. It is the weather variable used in producing the summer peak load forecast. For more information on the weather variables see http://www.iso-ne.com/trans/celt/fsct_detail/.
- (2) Dry-bulb temperature (in degrees Fahrenheit) shown in the summer season is for informational purposes only.
- (3) Dry-bulb temperature (in degrees Fahrenheit) shown in the winter season is a weighted value from eight New England weather stations.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|-----------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Algonquin Energy Services Inc. | | | | | | | | | |
| AESR | 42375 | DEXTER 1 | CC | 38.044 | 38.444 | NG | DFO | 10567 | 5/1/1990 |
| AESR | 42376 | DEXTER 2 | CC | 4.227 | 4.752 | NG | | 10567 | 5/1/1990 |
| | | | | 42.271 | 43.196 | | | | |
| American PowerNet Management, LP | | | | | | | | | |
| APNM | 345 | MEAD | ST | 0.485 | 0.000 | BIT | OBS | 10495 | 2/1/1990 |
| | | | | 0.485 | 0.000 | | | | |
| Bear Swamp Power Company LLC | | | | | | | | | |
| BSP | 359 | J. COCKWELL 1 | PS | 283.400 | 287.450 | WAT | | 8005 | 9/1/1974 |
| BSP | 360 | J. COCKWELL 2 | PS | 282.844 | 288.900 | WAT | | 8005 | 10/1/1974 |
| BSP | 413 | FIFE BROOK | HDP | 6.089 | 9.900 | WAT | | 8004 | 10/1/1974 |
| | | | | 572.333 | 586.250 | | | | |
| Black Bear HVGW, LLC | | | | | | | | | |
| BBHVGW | 16295 | PPL VEAZIE | HDR | 0.000 | 8.037 | WAT | | 1479 | 1/1/1911 |
| BBHVGW | 16524 | HOWLAND | HDR | 1.183 | 1.443 | WAT | | 1472 | 1/1/1911 |
| | | | | 1.183 | 9.480 | | | | |
| Black Bear Hydro Partners, LLC | | | | | | | | | |
| BBHP | 405 | ELLSWORTH HYDRO | HW | 9.044 | 9.050 | WAT | | 1469 | 1/1/1919 |
| BBHP | 14695 | ORONO | HDR | 0.000 | 1.879 | WAT | | 57184 | 12/29/2008 |
| BBHP | 16296 | MILFORD HYDRO | HDR | 6.537 | 7.202 | WAT | | 1475 | 1/1/1911 |
| BBHP | 16523 | STILLWATER | HDR | 1.314 | 1.580 | WAT | | 1478 | 1/1/1911 |
| BBHP | 16525 | MEDWAY | HDR | 3.506 | 3.991 | WAT | | 55288 | 1/1/1911 |
| | | | | 20.401 | 23.702 | | | | |

NOTES:

Appendix A - defines the codes used.

Additional information and changes to generating asset Lead Participant since January 1, 2014 may be found in the Endnotes following Section 2.1.

When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|--------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Black Bear SO, LLC | | | | | | | | | |
| BBSO | 38083 | ORONO B HYDRO | HDR | 3.429 | 3.640 | WAT | | 57184 | 10/1/2013 |
| BBSO | 38084 | STILLWATER B HYDRO | HDR | 1.967 | 2.151 | WAT | | 1478 | 9/20/2013 |
| | | | | 5.396 | 5.791 | | | | |
| Blue Sky East, LLC | | | | | | | | | |
| BSE | 40343 | BULL HILL WIND | WT | 4.974 | 11.494 | WND | | 57083 | 10/27/2012 |
| | | | | 4.974 | 11.494 | | | | |
| Braintree Electric Light Department, Town of | | | | | | | | | |
| BELD | 361 | POTTER DIESEL 1 | IC | 0.000 | 2.250 | DFO | | 1660 | 1/1/1978 |
| BELD | 540 | POTTER 2 CC | CC | 71.998 | 89.998 | NG | | 1660 | 3/1/1977 |
| BELD | 15484 | THOMAS A. WATSON UNIT #1 | GT | 52.600 | 57.400 | NG | DFO | 1660 | 4/22/2009 |
| BELD | 15485 | THOMAS A. WATSON UNIT #2 | GT | 52.600 | 57.400 | NG | DFO | 1660 | 4/14/2009 |
| | | | | 177.198 | 207.048 | | | | |
| Brayton Point Energy, LLC | | | | | | | | | |
| BPE | 350 | BRAYTON PT 1 | ST | 225.230 | 241.366 | BIT | NG | 1619 | 8/1/1963 |
| BPE | 351 | BRAYTON PT 2 | ST | 237.842 | 242.455 | BIT | NG | 1619 | 7/1/1964 |
| BPE | 352 | BRAYTON PT 3 | ST | 611.484 | 621.770 | BIT | NG | 1619 | 7/1/1969 |
| BPE | 353 | BRAYTON PT 4 | ST | 435.000 | 445.520 | RFO | NG | 1619 | 12/1/1974 |
| BPE | 354 | BRAYTON DIESELS 1-4 | IC | 0.000 | 9.988 | DFO | | 1619 | 3/1/1967 |
| | | | | 1509.556 | 1561.099 | | | | |
| Bridgewater Power Company L.P. | | | | | | | | | |
| BPCLP | 357 | BRIDGEWATER | ST | 14.792 | 14.960 | WDS | | 10290 | 9/1/1987 |
| | | | | 14.792 | 14.960 | | | | |

NOTES:

Appendix A - defines the codes used.

Additional information and changes to generating asset Lead Participant since January 1, 2014 may be found in the Endnotes following Section 2.1.

When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|---------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Brookfield Energy Marketing, LP | | | | | | | | | |
| BEMLP | 331 | AZISCOHOS HYDRO | HDP | 6.810 | 6.810 | WAT | | 50999 | 7/1/1988 |
| BEMLP | 424 | GREAT LAKES - MILLINOCKET | HW | 30.383 | 34.461 | WAT | | 55830 | 3/1/1987 |
| BEMLP | 460 | LOCKWOOD | HDR | 3.884 | 5.166 | WAT | | 10066 | 12/1/1984 |
| BEMLP | 539 | PONTOOK HYDRO | HDR | 5.833 | 8.624 | WAT | | 50741 | 12/1/1986 |
| BEMLP | 1113 | BRASSUA HYDRO | HDR | 1.794 | 2.258 | WAT | | 10555 | 8/1/1989 |
| BEMLP | 2426 | Hydro Kennebec | HDR | 8.061 | 12.582 | WAT | | 54148 | 3/1/1989 |
| BEMLP | 10424 | GREAT LAKES - BERLIN | HDR | 9.594 | 10.380 | WAT | | 54639 | 6/22/2004 |
| BEMLP | 11424 | RUMFORD FALLS | HDR | 34.160 | 36.955 | WAT | | 10493 | 7/6/2006 |
| | | | | 100.519 | 117.236 | | | | |

NOTES:

Appendix A - defines the codes used.

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When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-----------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Brookfield White Pine Hydro LLC | | | | | | | | | |
| FPLEMH | 328 | GULF ISLAND COMPOSITE | HW | 32.970 | 32.970 | WAT | | 1480 | 1/1/1926 |
| FPLEMH | 358 | BRUNSWICK | HDR | 13.822 | 12.660 | WAT | | 1483 | 3/1/1982 |
| FPLEMH | 369 | CATARACT EAST | HDP | 7.775 | 8.000 | WAT | | 1486 | 1/1/1937 |
| FPLEMH | 432 | HARRIS 1 | HW | 16.790 | 16.776 | WAT | | 1492 | 1/1/1954 |
| FPLEMH | 433 | HARRIS 2 | HW | 34.865 | 34.500 | WAT | | 1492 | 1/1/1954 |
| FPLEMH | 434 | HARRIS 3 | HW | 34.210 | 33.905 | WAT | | 1492 | 1/1/1953 |
| FPLEMH | 440 | HIRAM | HDP | 11.189 | 11.600 | WAT | | 1493 | 1/1/1917 |
| FPLEMH | 495 | MONTY | HDP | 28.000 | 28.000 | WAT | | 805 | 1/1/1980 |
| FPLEMH | 569 | SKELTON | HDP | 19.704 | 19.704 | WAT | | 1505 | 1/1/1948 |
| FPLEMH | 617 | WESTON | HDR | 9.187 | 12.365 | WAT | | 1509 | 1/1/1920 |
| FPLEMH | 621 | WILLIAMS | HDP | 14.900 | 14.900 | WAT | | 1510 | 1/1/1939 |
| FPLEMH | 636 | WYMAN HYDRO 1 | HW | 27.362 | 27.400 | WAT | | 1511 | 1/1/1930 |
| FPLEMH | 637 | WYMAN HYDRO 2 | HW | 29.866 | 29.900 | WAT | | 1511 | 1/1/1931 |
| FPLEMH | 638 | WYMAN HYDRO 3 | HW | 25.548 | 25.700 | WAT | | 1511 | 1/1/1940 |
| FPLEMH | 754 | BAR MILLS | HDR | 2.067 | 2.120 | WAT | | 1481 | 1/1/1956 |
| FPLEMH | 755 | BONNY EAGLE/W. BUXTON | HDP | 16.151 | 17.500 | WAT | | 1482, 1508 | 1/1/1910 |
| FPLEMH | 757 | HARRIS 4 | HW | 1.436 | 1.249 | WAT | | 1492 | 1/1/1954 |
| FPLEMH | 760 | NORTH GORHAM | HDR | 1.758 | 0.976 | WAT | | 1501 | 1/1/1925 |
| FPLEMH | 761 | SHAWMUT | HDR | 6.501 | 7.599 | WAT | | 1504 | 1/1/1913 |
| | | | | 334.101 | 337.824 | | | | |
| Burlington Electric Department | | | | | | | | | |
| BED | 363 | BURLINGTON GT | GT | 19.104 | 23.354 | DFO | | 3754 | 7/1/1971 |
| BED | 474 | J C MCNEIL | ST | 52.000 | 54.000 | WDS | NG | 589 | 2/1/1984 |
| BED | 35555 | GMCW | WT | 0.850 | 1.272 | WND | | 58238 | 12/31/2012 |
| | | | | 71.954 | 78.626 | | | | |

NOTES:

Appendix A - defines the codes used.

Additional information and changes to generating asset Lead Participant since January 1, 2014 may be found in the Endnotes following Section 2.1.

When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Calpine Energy Services, LP | | | | | | | | | |
| CALP | 14177 | WESTBROOK ENERGY CENTER G1 | CC | 260.938 | 277.094 | NG | | 55294 | 4/13/2001 |
| CALP | 14178 | WESTBROOK ENERGY CENTER G2 | CC | 254.380 | 270.536 | NG | | 55294 | 4/13/2001 |
| | | | | 515.318 | 547.630 | | | | |
| CHI Power Marketing, Inc. | | | | | | | | | |
| CHIPM | 457 | LAWRENCE HYDRO | HDR | 9.478 | 10.770 | WAT | | 50545 | 11/1/1981 |
| CHIPM | 849 | CRESCENT DAM | HDR | 0.405 | 0.739 | WAT | | | 1/1/1993 |
| CHIPM | 850 | GLENDALE HYDRO | HDR | 0.000 | 0.580 | WAT | | | 12/1/1989 |
| CHIPM | 883 | SALMON FALLS HYDRO | HDR | 0.145 | 0.470 | WAT | | 50702 | 11/1/1983 |
| CHIPM | 893 | WEST HOPKINTON HYDRO | HDR | 0.409 | 0.416 | WAT | | 54384 | 11/1/1982 |
| | | | | 10.437 | 12.975 | | | | |
| Chicopee Municipal Lighting Plant | | | | | | | | | |
| CMLP | 421 | FRONT STREET DIESELS 1-3 | IC | 8.250 | 8.250 | DFO | | 7396 | 12/1/1980 |
| CMLP | 1050 | CHICOPEE HYDRO | HDR | 0.821 | 1.228 | WAT | | 50832 | 5/1/1985 |
| | | | | 9.071 | 9.478 | | | | |
| Christopher M. Anthony | | | | | | | | | |
| CMA | 1266 | MARSH POWER | HDR | 0.000 | 0.000 | WAT | | 1469 | 2/1/1986 |
| CMA | 2289 | PIONEER DAM HYDRO | HDR | 0.081 | 0.079 | WAT | | 2289 | 12/1/1985 |
| CMA | 2291 | WAVERLY AVENUE HYDRO | HDR | 0.229 | 0.250 | WAT | | 2291 | 4/1/1984 |
| | | | | 0.310 | 0.329 | | | | |
| Competitive Energy Services, LLC | | | | | | | | | |
| CESLLC | 1114 | MADISON COMPOSITE | HDR | 0.000 | 0.000 | WAT | | 7469 | 9/1/1984 |
| CESLLC | 1283 | LEWISTON U5 | HDR | 0.000 | 0.000 | WAT | | 1542 | 10/1/1990 |
| CESLLC | 12163 | PPL GREAT WORKS - RED SHIELD | ST | 0.000 | 0.000 | WDS | | | 1/24/2007 |
| | | | | 0.000 | 0.000 | | | | |

NOTES:

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Additional information and changes to generating asset Lead Participant since January 1, 2014 may be found in the Endnotes following Section 2.1.

When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|--------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Connecticut Light and Power Company, The | | | | | | | | | |
| CLP | 356 | BRISTOL REFUSE | ST | 12.370 | 12.767 | MSW | NG | 50648 | 5/1/1988 |
| CLP | 389 | DERBY DAM | HDP | 7.050 | 7.050 | WAT | | 10063 | 3/1/1989 |
| CLP | 462 | LISBON RESOURCE RECOVERY | ST | 13.522 | 13.449 | MSW | | 54758 | 1/1/1996 |
| CLP | 562 | SECREC-PRESTON | ST | 15.813 | 16.052 | MSW | DFO | 10646 | 1/1/1992 |
| CLP | 594 | AES THAMES | ST | 0.000 | 0.000 | BIT | | 10675 | 12/1/1989 |
| CLP | 796 | GOODWIN DAM | HDP | 3.000 | 3.000 | WAT | | 54302 | 2/1/1986 |
| CLP | 798 | COLEBROOK | HDR | 0.758 | 0.583 | WAT | | 54301 | 3/1/1988 |
| CLP | 799 | KINNEYTOWN A | HDR | 0.000 | 0.000 | WAT | | 54385 | 3/1/1988 |
| CLP | 800 | KINNEYTOWN B | HDR | 0.000 | 0.734 | WAT | | 54385 | 11/1/1986 |
| CLP | 801 | WILLIMANTIC 1 | HDR | 0.000 | 0.000 | WAT | | | 6/1/1990 |
| CLP | 802 | WILLIMANTIC 2 | HDR | 0.000 | 0.095 | WAT | | | 6/1/1990 |
| CLP | 803 | TOUTANT | HDP | 0.251 | 0.396 | WAT | | | 2/1/1994 |
| CLP | 807 | CEC 004 DAYVILLE POND U5 | HDR | 0.000 | 0.057 | WAT | | | 3/1/1995 |
| CLP | 808 | SANDY HOOK HYDRO | HDR | 0.000 | 0.066 | WAT | | | 4/1/1989 |
| CLP | 809 | PINCHBECK | ST | 0.000 | 0.000 | WDS | | | 7/1/1987 |
| CLP | 810 | QUINEBAUG | HDR | 0.330 | 0.933 | WAT | | 543 | 9/1/1990 |
| CLP | 978 | NEW MILFORD | IC | 1.304 | 1.400 | OBG | DFO | 50564 | 8/1/1991 |
| CLP | 1209 | CRRA HARTFORD LANDFILL | IC | 1.248 | 1.352 | LFG | | 55163 | 8/1/1998 |
| CLP | 17233 | RAINBOW UNIT 1 | HDP | 4.100 | 4.100 | WAT | | 559 | 1/1/1980 |
| CLP | 17234 | RAINBOW UNIT 2 | HDP | 4.100 | 4.100 | WAT | | 559 | 1/1/1980 |
| | | | | 63.846 | 66.134 | | | | |

NOTES:

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|----------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Connecticut Municipal Electric Energy Cooperative | | | | | | | | | |
| CMEEC | 515 | NORWICH JET | GT | 15.255 | 18.800 | DFO | | 581 | 9/1/1972 |
| CMEEC | 13515 | PIERCE STATION | GT | 74.085 | 94.590 | NG | DFO | 6635 | 10/1/2007 |
| CMEEC | 14816 | NORDEN 1 | IC | 1.789 | 1.958 | DFO | | 57689 | 2/26/2009 |
| CMEEC | 14817 | NORDEN 2 | IC | 1.948 | 1.947 | DFO | | 57689 | 2/26/2009 |
| CMEEC | 14818 | NORDEN 3 | IC | 1.942 | 1.942 | DFO | | 57689 | 2/26/2009 |
| CMEEC | 14823 | NORWICH WWTP | IC | 2.000 | 2.000 | DFO | | 57624 | 5/29/2008 |
| | | | | 97.019 | 121.237 | | | | |
| Consolidated Edison Energy, Inc | | | | | | | | | |
| CEEI | 388 | DARTMOUTH POWER | CC | 62.149 | 67.656 | NG | DFO | 52026 | 5/1/1992 |
| CEEI | 1210 | MILLENNIUM | CC | 334.904 | 383.904 | NG | | 55079 | 4/6/2001 |
| CEEI | 15940 | DARTMOUTH CT GENERATOR 3 | GT | 19.578 | 21.778 | NG | DFO | 52026 | 8/12/2009 |
| | | | | 416.631 | 473.338 | | | | |
| Constellation NewEnergy, Inc. | | | | | | | | | |
| CNE | 10880 | GE LYNN EXCESS REPLACEMENT | GT | 0.000 | 0.000 | DFO | NG | 10029 | 10/11/2005 |
| CNE | 42041 | D.D. BEAN | HDR | 0.000 | 0.000 | WAT | | | 8/2/2012 |
| | | | | 0.000 | 0.000 | | | | |
| Covanta Energy Marketing, LLC | | | | | | | | | |
| CEM | 2425 | SPRINGFIELD REFUSE-NEW | ST | 5.923 | 5.831 | MSW | DFO | 50273 | 9/1/1988 |
| | | | | 5.923 | 5.831 | | | | |
| Covanta Haverhill Associates | | | | | | | | | |
| CHA | 527 | OGDEN-MARTIN 1 | ST | 38.415 | 42.605 | MSW | DFO | 50661 | 6/1/1989 |
| CHA | 14707 | COVANTA HAVERHILL - LF GAS | IC | 1.188 | 1.190 | LFG | | | 12/5/2007 |
| | | | | 39.603 | 43.795 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Covanta Maine, LLC | | | | | | | | | |
| CM | 445 | COVANTA WEST ENFIELD | ST | 20.461 | 21.446 | WDS | | 10766 | 11/1/1987 |
| CM | 446 | COVANTA JONESBORO | ST | 20.226 | 20.226 | WDS | | 10765 | 11/1/1987 |
| | | | | 40.687 | 41.672 | | | | |
| Covanta Projects of Wallingford, L.P. | | | | | | | | | |
| CPW | 623 | COVANTA PROJECTS WALLINGFORD | ST | 6.569 | 6.544 | MSW | DFO | 50664 | 3/1/1989 |
| | | | | 6.569 | 6.544 | | | | |
| Dominion Energy Marketing, Inc. | | | | | | | | | |
| DEM | 321 | MANCHESTER 10/10A CC | CC | 149.000 | 170.000 | NG | DFO | 3236 | 11/15/1995 |
| DEM | 322 | MANCHESTER 11/11A CC | CC | 153.594 | 170.000 | NG | DFO | 3236 | 10/1/1995 |
| DEM | 323 | MANCHESTER 9/9A CC | CC | 148.785 | 169.785 | NG | DFO | 3236 | 11/14/1995 |
| DEM | 484 | MILLSTONE POINT 2 | ST | 872.258 | 875.912 | NUC | | 566 | 12/1/1975 |
| DEM | 485 | MILLSTONE POINT 3 | ST | 1225.000 | 1235.001 | NUC | | 566 | 4/1/1986 |
| DEM | 1059 | BARRE LANDFILL | IC | 0.428 | 0.618 | LFG | | 55776 | 7/1/1996 |
| DEM | 16738 | DOMINION BRIDGEPORT FUEL CELL | FC | 10.923 | 10.923 | NG | | | 12/22/2013 |
| | | | | 2559.988 | 2632.239 | | | | |
| Dynergy Marketing and Trade, LLC | | | | | | | | | |
| DMT1 | 40338 | MAINE INDEPENDENCE STATION 1 | CC | 244.138 | 269.138 | NG | | 55068 | 5/1/2000 |
| DMT1 | 40339 | MAINE INDEPENDENCE STATION 2 | CC | 244.138 | 269.138 | NG | | 55068 | 5/1/2000 |
| | | | | 488.276 | 538.276 | | | | |
| EDF Trading North America, LLC | | | | | | | | | |
| EDFT | 461 | LENERGIA ENERGY CENTER | CC | 74.638 | 78.446 | NG | DFO | 54586 | 3/11/1993 |
| | | | | 74.638 | 78.446 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Emera Energy Services Subsidiary No 5 LLC | | | | | | | | | |
| EES5 | 1032 | BRIDGEPORT ENERGY 1 | CC | 451.264 | 530.508 | NG | | 55042 | 8/1/1998 |
| EES5 | 1226 | TIVERTON POWER | CC | 244.060 | 278.756 | NG | | 55048 | 8/18/2000 |
| EES5 | 1255 | RUMFORD POWER | CC | 244.281 | 269.091 | NG | | 55100 | 10/16/2000 |
| | | | | 939.605 | 1078.355 | | | | |
| Energy America LLC | | | | | | | | | |
| NRGA | 15998 | CROSSROADS LANDFILL | IC | 2.984 | 2.806 | LFG | | 57016 | 12/31/2008 |
| | | | | 2.984 | 2.806 | | | | |
| Energy New England LLC | | | | | | | | | |
| ENE | 487 | MILLER HYDRO | HDR | 9.426 | 11.954 | WAT | | 50278 | 4/1/1984 |
| | | | | 9.426 | 11.954 | | | | |
| Energy Nuclear Power Marketing LLC | | | | | | | | | |
| ENPM | 537 | PILGRIM NUCLEAR POWER STATION | ST | 677.284 | 683.421 | NUC | | 1590 | 12/1/1972 |
| ENPM | 611 | VT YANKEE NUCLEAR PWR STATION | ST | 619.422 | 615.000 | NUC | | 3751 | 11/1/1972 |
| ENPM | 1630 | RISEP | CC | 543.455 | 611.820 | NG | | 55107 | 11/5/2002 |
| | | | | 1840.161 | 1910.241 | | | | |
| EquiPower Resources Management, LLC | | | | | | | | | |
| EPRM | 497 | MASS POWER | CC | 245.259 | 279.889 | NG | | 10726 | 7/1/1993 |
| EPRM | 1005 | DIGHTON POWER LLC | CC | 160.539 | 185.000 | NG | | 55026 | 5/1/1999 |
| EPRM | 1342 | LAKE ROAD 1 | CC | 245.792 | 281.416 | NG | | 55149 | 3/15/2002 |
| EPRM | 1343 | LAKE ROAD 2 | CC | 251.213 | 286.837 | NG | | 55149 | 3/15/2002 |
| EPRM | 1344 | LAKE ROAD 3 | CC | 260.306 | 289.076 | NG | | 55149 | 5/22/2002 |
| EPRM | 1385 | MILFORD POWER 1 | CC | 253.610 | 281.847 | NG | | 55126 | 2/12/2004 |
| EPRM | 1386 | MILFORD POWER 2 | CC | 253.093 | 287.632 | NG | | 55126 | 5/3/2004 |
| | | | | 1669.812 | 1891.697 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|--------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Essential Power Massachusetts, LLC | | | | | | | | | |
| NAEA-EM | 395 | DOREEN | GT | 15.820 | 20.670 | KER | | 1631 | 1/1/1969 |
| NAEA-EM | 628 | WOODLAND ROAD | GT | 15.808 | 20.658 | KER | | 1643 | 7/1/1969 |
| NAEA-EM | 630 | WEST SPRINGFIELD 10 | GT | 17.143 | 21.928 | KER | | 1642 | 1/1/1968 |
| NAEA-EM | 633 | WEST SPRINGFIELD 3 | ST | 94.276 | 100.087 | NG | RFO | 1642 | 1/1/1957 |
| NAEA-EM | 851 | GARDNER FALLS | HDR | 0.497 | 0.957 | WAT | | 1634 | 1/1/1924 |
| NAEA-EM | 864 | DWIGHT | HDR | 0.431 | 0.562 | WAT | | 6378 | 1/1/1920 |
| NAEA-EM | 867 | INDIAN ORCHARD | HDR | 0.430 | 0.936 | WAT | | 6379 | 1/1/1928 |
| NAEA-EM | 873 | PUTTS BRIDGE | HDR | 1.800 | 2.007 | WAT | | 1637 | 1/1/1918 |
| NAEA-EM | 874 | RED BRIDGE | HDR | 0.907 | 1.433 | WAT | | 1638 | 1/1/1926 |
| NAEA-EM | 1693 | WEST SPRINGFIELD GT-1 | GT | 36.908 | 46.908 | NG | DFO | 1642 | 6/7/2002 |
| NAEA-EM | 1694 | WEST SPRINGFIELD GT-2 | GT | 37.441 | 47.441 | NG | DFO | 1642 | 6/7/2002 |
| | | | | 221.461 | 263.587 | | | | |
| Essential Power Newington, LLC | | | | | | | | | |
| EPN | 1649 | EP NEWINGTON ENERGY, LLC | CC | 521.761 | 559.759 | NG | DFO | 55661 | 9/18/2002 |
| | | | | 521.761 | 559.759 | | | | |
| Evergreen Wind Power III, LLC | | | | | | | | | |
| EWP3 | 37175 | ROLLINS WIND PLANT | WT | 7.774 | 13.452 | WND | | 56990 | 7/26/2011 |
| | | | | 7.774 | 13.452 | | | | |

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Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---------------------------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Exelon Generation Company, LLC | | | | | | | | | |
| EXGC | 417 | FRAMINGHAM JET 1 | GT | 10.145 | 14.175 | DFO | | 1586 | 9/1/1969 |
| EXGC | 418 | FRAMINGHAM JET 2 | GT | 11.686 | 15.686 | DFO | | 1586 | 9/1/1969 |
| EXGC | 419 | FRAMINGHAM JET 3 | GT | 11.250 | 15.250 | DFO | | 1586 | 9/1/1969 |
| EXGC | 466 | L STREET JET | GT | 16.030 | 21.770 | DFO | | 1587 | 9/1/1966 |
| EXGC | 502 | MYSTIC 7 | ST | 575.479 | 559.775 | NG | RFO | 1588 | 6/1/1975 |
| EXGC | 503 | MYSTIC JET | GT | 9.068 | 13.218 | DFO | | 1588 | 6/1/1969 |
| EXGC | 618 | DG WHITEFIELD, LLC | ST | 16.170 | 16.569 | WDS | | 10839 | 4/1/1988 |
| EXGC | 625 | WEST MEDWAY JET 1 | GT | 42.000 | 64.000 | DFO | | 1592 | 7/1/1970 |
| EXGC | 626 | WEST MEDWAY JET 2 | GT | 39.848 | 61.598 | DFO | | 1592 | 3/1/1971 |
| EXGC | 627 | WEST MEDWAY JET 3 | GT | 35.441 | 62.401 | DFO | | 1592 | 7/1/1970 |
| EXGC | 1119 | KENNEBAGO HYDRO | HDR | 0.204 | 0.558 | WAT | | | 4/1/1988 |
| EXGC | 1478 | MYSTIC 8 | CC | 703.324 | 841.564 | NG | | 1588 | 4/13/2003 |
| EXGC | 1616 | MYSTIC 9 | CC | 713.900 | 858.463 | NG | | 1588 | 6/11/2003 |
| EXGC | 1625 | GRANITE RIDGE ENERGY | CC | 661.322 | 762.575 | NG | | 55170 | 4/1/2003 |
| EXGC | 2286 | HACKETT MILLS HYDRO | HDR | 0.000 | 0.344 | WAT | | 2286 | 12/1/1985 |
| EXGC | 11052 | GRTR NEW BEDFORD LFG UTIL PROJ | IC | 2.428 | 2.457 | LFG | | | 8/15/2005 |
| EXGC | 11925 | BROCKTON BRIGHTFIELDS | PV | 0.146 | 0.000 | SUN | | | 9/18/2006 |
| EXGC | 14271 | AMERESCO NORTHAMPTON | IC | 0.748 | 0.767 | LFG | | | 11/1/2007 |
| EXGC | 14614 | KLEEN ENERGY | CC | 620.000 | 620.000 | NG | DFO | 56798 | 7/12/2011 |
| EXGC | 40327 | FORE RIVER 11 | CC | 362.997 | 421.500 | NG | | 55317 | 8/4/2003 |
| EXGC | 40328 | FORE RIVER 12 | CC | 362.712 | 421.500 | NG | | 55317 | 8/4/2003 |
| | | | | 4194.898 | 4774.170 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|--------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Fitchburg Gas & Electric Light Company | | | | | | | | | |
| FGE | 538 | PINETREE POWER | ST | 15.783 | 16.787 | WDS | | 54620 | 11/1/1992 |
| FGE | 10998 | MASSINNOVATION FITCHBURG | PV | 0.000 | 0.000 | SUN | | | 8/1/2005 |
| FGE | 39675 | TURKEY HILL | PV | 0.013 | 0.000 | SUN | | | 8/1/2011 |
| FGE | 39717 | HI GEAR | PV | 0.100 | 0.000 | SUN | | | 10/1/2011 |
| FGE | 40194 | MICRON | PV | 0.000 | 0.000 | SUN | | | 3/1/2012 |
| FGE | 41857 | HI- GEAR (QF) | PV | 0.321 | 0.000 | SUN | | | 7/1/2012 |
| FGE | 42443 | WAL-MART LUN (PV) | PV | 0.000 | 0.000 | SUN | | | 1/23/2013 |
| FGE | 42444 | MRTA (PV) | PV | 0.007 | 0.000 | SUN | | | 1/23/2013 |
| | | | | 16.224 | 16.787 | | | | |
| Freepoint Commodities LLC | | | | | | | | | |
| FREE | 551 | SALEM HARBOR 1 | ST | 0.000 | 0.000 | BIT | RFO | 1626 | 1/1/1952 |
| FREE | 552 | SALEM HARBOR 2 | ST | 0.000 | 0.000 | BIT | RFO | 1626 | 1/1/1952 |
| FREE | 553 | SALEM HARBOR 3 | ST | 0.000 | 149.910 | BIT | RFO | 1626 | 8/1/1958 |
| FREE | 554 | SALEM HARBOR 4 | ST | 0.000 | 437.353 | RFO | | 1626 | 8/1/1972 |
| | | | | 0.000 | 587.263 | | | | |
| Gallop Power Greenville, LLC | | | | | | | | | |
| GALLOP | 429 | GALLOP POWER GREENVILLE | ST | 0.000 | 0.000 | WDS | | 54852 | 3/1/1987 |
| | | | | 0.000 | 0.000 | | | | |

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Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|-------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| GDF Suez Energy Marketing NA, Inc. | | | | | | | | | |
| SUEZ | 337 | BETHLEHEM | ST | 15.174 | 15.534 | WDS | | 50208 | 12/1/1986 |
| SUEZ | 362 | BULLS BRIDGE | HDR | 3.229 | 5.001 | WAT | | 541 | 1/1/1903 |
| SUEZ | 412 | FALLS VILLAGE | HDR | 2.378 | 4.999 | WAT | | 560 | 1/1/1914 |
| SUEZ | 486 | MILFORD POWER | CC | 149.000 | 170.730 | NG | | 54805 | 1/1/1994 |
| SUEZ | 498 | MT TOM | ST | 124.278 | 124.445 | BIT | | 1606 | 6/1/1960 |
| SUEZ | 566 | SHEPAUG | HW | 41.511 | 42.559 | WAT | | 552 | 1/1/1955 |
| SUEZ | 587 | STEVENSON | HW | 28.311 | 28.900 | WAT | | 553 | 1/1/1919 |
| SUEZ | 592 | TAMWORTH | ST | 19.354 | 18.914 | WDS | | 50739 | 1/1/1988 |
| SUEZ | 596 | TUNNEL 10 | GT | 16.591 | 21.691 | KER | | 557 | 1/1/1969 |
| SUEZ | 622 | WINOOSKI 1 | HDR | 3.191 | 3.016 | WAT | | 54355 | 4/1/1993 |
| SUEZ | 739 | ROCKY RIVER | PS | 28.853 | 28.127 | WAT | | 539 | 1/1/1928 |
| SUEZ | 811 | BANTAM | HDR | 0.068 | 0.127 | WAT | | 6457 | 1/1/1905 |
| SUEZ | 813 | TUNNEL | HDR | 0.746 | 1.060 | WAT | | 557 | 1/1/1919 |
| SUEZ | 876 | ROBERTSVILLE | HDR | 0.000 | 0.000 | WAT | | 549 | 1/1/1924 |
| SUEZ | 877 | SCOTLAND | HDR | 0.000 | 0.243 | WAT | | 551 | 1/1/1937 |
| SUEZ | 879 | TAFTVILLE CT | HDR | 0.000 | 0.588 | WAT | | 554 | 1/1/1906 |
| SUEZ | 1286 | ANP-BLACKSTONE ENERGY 1 | CC | 227.518 | 257.518 | NG | | 55212 | 6/7/2001 |
| SUEZ | 1287 | ANP-BLACKSTONE ENERGY 2 | CC | 227.295 | 257.395 | NG | | 55212 | 7/13/2001 |
| SUEZ | 1412 | ANP-BELLINGHAM 1 | CC | 228.869 | 259.069 | NG | | 55211 | 10/24/2002 |
| SUEZ | 1415 | ANP-BELLINGHAM 2 | CC | 242.833 | 273.033 | NG | | 55211 | 12/28/2002 |
| SUEZ | 14217 | NORTHFIELD MOUNTAIN 1 | PS | 270.000 | 270.000 | WAT | | 547 | 11/30/1972 |
| SUEZ | 14218 | NORTHFIELD MOUNTAIN 2 | PS | 292.000 | 293.500 | WAT | | 547 | 11/30/1972 |
| SUEZ | 14219 | NORTHFIELD MOUNTAIN 3 | PS | 292.000 | 292.000 | WAT | | 547 | 11/30/1972 |
| SUEZ | 14220 | NORTHFIELD MOUNTAIN 4 | PS | 270.000 | 270.000 | WAT | | 547 | 11/30/1972 |
| SUEZ | 14801 | CABOT | HDP | 61.481 | 61.800 | WAT | | 1629 | 1/1/1905 |
| SUEZ | 14808 | TURNERSFALLS | HDP | 6.400 | 6.400 | WAT | | 6388 | 1/1/1905 |

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Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|-------------------------------------|----------|-----------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| SUEZ | 40176 | NFM SOLAR POWER, LLC | PV | 0.607 | 0.000 | SUN | | 58210 | 2/18/2012 |
| | | | | 2551.687 | 2706.649 | | | | |
| GenConn Energy LLC | | | | | | | | | |
| GCE | 12504 | DEVON 15 | GT | 46.889 | 49.200 | KER | NG | 57070 | 7/12/2010 |
| GCE | 12505 | MIDDLETOWN 12 | GT | 46.900 | 49.200 | KER | NG | 57068 | 6/24/2011 |
| GCE | 17044 | DEVON 16 | GT | 46.900 | 49.200 | KER | NG | 57070 | 6/28/2010 |
| GCE | 17045 | DEVON 17 | GT | 46.900 | 49.200 | KER | NG | 57070 | 6/15/2010 |
| GCE | 17046 | DEVON 18 | GT | 46.900 | 49.200 | KER | NG | 57070 | 6/9/2010 |
| GCE | 37366 | MIDDLETOWN 13 | GT | 46.900 | 49.200 | KER | NG | 57068 | 6/23/2011 |
| GCE | 37367 | MIDDLETOWN 14 | GT | 46.900 | 49.200 | KER | NG | 57068 | 6/1/2011 |
| GCE | 37368 | MIDDLETOWN 15 | GT | 46.900 | 49.200 | KER | NG | 57068 | 6/1/2011 |
| | | | | 375.189 | 393.600 | | | | |
| Genon Energy Management, LLC | | | | | | | | | |
| MET | 365 | CANAL 1 | ST | 0.000 | 555.815 | RFO | | 1599 | 7/1/1968 |
| MET | 366 | CANAL 2 | ST | 298.500 | 547.000 | RFO | NG | 1599 | 2/1/1976 |
| MET | 452 | KENDALL JET 1 | GT | 18.000 | 23.000 | DFO | | 1595 | 9/24/1970 |
| MET | 1030 | OAK BLUFFS | IC | 7.471 | 8.120 | DFO | | 1597 | 1/1/1970 |
| MET | 1031 | WEST TISBURY | IC | 5.005 | 5.524 | DFO | | 6049 | 1/1/1975 |
| MET | 1672 | KENDALL CT | CC | 153.533 | 181.505 | NG | DFO | 1595 | 12/18/2002 |
| MET | 10347 | KENDALL STEAM 1 | CC | 0.000 | 17.668 | NG | | 1595 | 1/1/1950 |
| MET | 10348 | KENDALL STEAM 2 | CC | 20.738 | 20.690 | NG | | 1595 | 1/1/1950 |
| MET | 10349 | KENDALL STEAM 3 | CC | 19.116 | 24.228 | NG | | 1595 | 1/1/1950 |
| | | | | 522.363 | 1383.550 | | | | |
| Granite Reliable Power, LLC | | | | | | | | | |
| GRP | 14595 | GRANITE RELIABLE POWER, LLC | WT | 13.932 | 23.790 | WND | | 58004 | 2/15/2012 |
| | | | | 13.932 | 23.790 | | | | |

NOTES:

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When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---------------------------------------|----------|---------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Great Bay Power Marketing, Inc | | | | | | | | | |
| GBPM | 772 | NEWPORT HYDRO | HW | 2.127 | 1.620 | WAT | | 3731 | 1/1/1980 |
| | | | | 2.127 | 1.620 | | | | |

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Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|---------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Green Mountain Power Corporation | | | | | | | | | |
| GMP | 329 | ASCUTNEY GT | GT | 8.646 | 13.056 | DFO | | 3708 | 11/1/1961 |
| GMP | 336 | BERLIN 1 GT | GT | 34.830 | 45.777 | KER | | 3734 | 1/1/1972 |
| GMP | 346 | BOLTON FALLS | HDR | 2.149 | 4.708 | WAT | | 7056 | 1/1/1980 |
| GMP | 410 | ESSEX 19 HYDRO | HDR | 5.182 | 5.443 | WAT | | 3737 | 1/1/1917 |
| GMP | 426 | GORGE 1 DIESEL | GT | 7.090 | 11.000 | DFO | | 3735 | 1/1/1965 |
| GMP | 468 | MARSHFIELD 6 HYDRO | HW | 4.412 | 4.380 | WAT | | 3739 | 1/1/1927 |
| GMP | 541 | PROCTOR | HDR | 0.000 | 0.000 | WAT | | 6450 | 1/1/1980 |
| GMP | 549 | RUTLAND 5 GT | GT | 7.919 | 12.816 | DFO | | 3723 | 1/1/1962 |
| GMP | 598 | VERGENNES 5 AND 6 DIESELS | IC | 3.940 | 4.240 | DFO | | 6519 | 1/1/1964 |
| GMP | 614 | WATERBURY 22 | HW | 5.000 | 5.000 | WAT | | 6520 | 1/1/1953 |
| GMP | 737 | SIMPSON G LOAD REDUCER | HDR | 3.008 | 2.960 | WAT | | 10608 | 1/1/1980 |
| GMP | 774 | LOWER LAMOILLE COMPOSITE | HW | 15.800 | 16.000 | WAT | | 3711 | 1/1/1948 |
| GMP | 775 | MIDDLEBURY COMPOSITE | HW | 3.600 | 5.510 | WAT | | 3716 | 1/1/1917 |
| GMP | 776 | N. RUTLAND COMPOSITE | HW | 4.503 | 5.260 | WAT | | 3714 | 1/1/1980 |
| GMP | 779 | MIDDLESEX 2 | HDR | 1.366 | 1.320 | WAT | | 3740 | 1/1/1928 |
| GMP | 781 | WEST DANVILLE 1 | HDR | 0.000 | 0.000 | WAT | | 3743 | 11/1/1986 |
| GMP | 814 | PATCH | HDR | 0.000 | 0.000 | WAT | | 3719 | 4/1/2000 |
| GMP | 815 | CARVER FALLS | HDR | 0.083 | 1.108 | WAT | | 6456 | 9/25/1998 |
| GMP | 816 | CAVENDISH | HDR | 0.366 | 0.569 | WAT | | 3710 | 9/25/1998 |
| GMP | 817 | TAFTSVILLE VT | HDR | 0.000 | 0.000 | WAT | | 3727 | 4/1/2000 |
| GMP | 818 | PIERCE MILLS | HDR | 0.236 | 0.136 | WAT | | 3721 | 4/1/2000 |
| GMP | 819 | ARNOLD FALLS | HDR | 0.320 | 0.056 | WAT | | 3707 | 9/25/1998 |
| GMP | 820 | PASSUMPSIC | HDR | 0.247 | 0.254 | WAT | | 3718 | 4/1/2000 |
| GMP | 821 | GAGE | HDR | 0.401 | 0.306 | WAT | | 3713 | 4/1/2000 |
| GMP | 822 | SMITH (CVPS) | HDR | 0.907 | 0.459 | WAT | | 3709 | 4/1/2000 |
| GMP | 823 | EAST BARNET | HDR | 0.594 | 0.000 | WAT | | 788 | 4/1/2000 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|-----------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| GMP | 827 | SEARSBURG WIND | WT | 0.335 | 0.874 | WND | | 7381 | 7/1/1997 |
| GMP | 832 | CENTER RUTLAND | HDR | 0.000 | 0.000 | WAT | | 6453 | 8/1/1901 |
| GMP | 833 | BARNET | HDR | 0.167 | 0.151 | WAT | | | 3/1/2001 |
| GMP | 834 | COMTU FALLS | HDR | 0.216 | 0.340 | WAT | | | 1/1/1982 |
| GMP | 835 | DEWEY MILLS | HDR | 0.606 | 0.772 | WAT | | 10137 | 3/1/2001 |
| GMP | 836 | EMERSON FALLS | HDR | 0.028 | 0.038 | WAT | | | 10/1/1985 |
| GMP | 837 | KILLINGTON | HDR | 0.000 | 0.036 | WAT | | | 11/1/1995 |
| GMP | 838 | KINGSBURY | HDR | 0.000 | 0.000 | WAT | | | 3/1/1984 |
| GMP | 839 | LADD'S MILL | HDR | 0.040 | 0.053 | WAT | | | 10/1/1986 |
| GMP | 840 | MARTINSVILLE | HDR | 0.078 | 0.077 | WAT | | | 12/1/1986 |
| GMP | 841 | MORETOWN 8 | HDR | 0.314 | 0.120 | WAT | | 52033 | 2/1/1989 |
| GMP | 842 | NANTANA MILL | HDR | 0.089 | 0.091 | WAT | | | 5/1/1986 |
| GMP | 843 | NEWBURY | HDR | 0.160 | 0.046 | WAT | | | 1/1/1988 |
| GMP | 844 | OTTAUQUECHEE | HDR | 0.244 | 0.390 | WAT | | 50126 | 9/1/1987 |
| GMP | 845 | SLACK DAM | HDR | 0.182 | 0.248 | WAT | | | 1/1/1988 |
| GMP | 846 | WINOOSKI 8 | HDR | 0.508 | 0.301 | WAT | | | 12/1/1985 |
| GMP | 847 | WOODSIDE | HDR | 0.087 | 0.090 | WAT | | | 3/1/1987 |
| GMP | 1047 | FAIRFAX | HDR | 3.751 | 3.752 | WAT | | 3712 | 9/25/1998 |
| GMP | 1221 | ESSEX DIESELS | IC | 7.215 | 7.305 | DFO | | 3737 | 1/1/1947 |
| GMP | 1720 | MIDDLEBURY LOWER | HDR | 1.266 | 1.161 | WAT | | 3716 | 5/1/2002 |
| GMP | 2430 | BELDENS-NEW | HDR | 2.346 | 2.352 | WAT | | 6451 | 1/1/1980 |
| GMP | 2432 | HUNTINGTON FALLS-NEW | HDR | 3.221 | 2.800 | WAT | | 50713 | 11/1/1988 |
| GMP | 2434 | GORGE 18 HYDRO-NEW | HDR | 0.670 | 0.000 | WAT | | 6475 | 1/1/1928 |
| GMP | 2435 | VERGENNES HYDRO-NEW | HDR | 1.740 | 1.645 | WAT | | 6519 | 1/1/1912 |
| GMP | 2439 | BROCKWAY MILLS U5 | HDR | 0.139 | 0.208 | WAT | | | 3/1/2003 |
| GMP | 10406 | LOWER VALLEY HYDRO U5 | HDR | 0.177 | 0.255 | WAT | | | 3/1/2004 |
| GMP | 10407 | WOODSVILLE HYDRO U5 | HDR | 0.237 | 0.228 | WAT | | | 3/1/1987 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---------------------------------------|----------|------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| GMP | 10408 | LOWER VILLAGE HYDRO U5 | HDR | 0.000 | 0.000 | WAT | | 50285 | 4/1/1995 |
| GMP | 10409 | SWEETWATER HYDRO U5 | HDR | 0.206 | 0.183 | WAT | | | 3/1/2004 |
| GMP | 10615 | BLUE SPRUCE FARM | IC | 0.289 | 0.306 | OBG | | | 11/1/2004 |
| GMP | 11126 | NORTH HARTLAND HYDRO | HDR | 1.085 | 1.430 | WAT | | | 9/27/2006 |
| GMP | 12274 | GREEN MOUNTAIN DAIRY | IC | 0.249 | 0.165 | OBG | | | 2/1/2007 |
| GMP | 14134 | MONTAGNE FARM | IC | 0.080 | 0.064 | LFG | | | 9/17/2007 |
| GMP | 15617 | MORETOWN LFGTE | IC | 3.017 | 3.008 | LFG | | 56891 | 12/1/2008 |
| GMP | 35979 | KINGDOM COMMUNITY WIND | WT | 9.760 | 9.625 | WND | | 57979 | 11/16/2012 |
| | | | | 149.101 | 178.472 | | | | |
| H.Q. Energy Services (US) Inc. | | | | | | | | | |
| HQE | 1288 | BUCKSPORT ENERGY 4 | GT | 144.795 | 149.340 | NG | DFO | 50243 | 1/1/2001 |
| | | | | 144.795 | 149.340 | | | | |
| Hess Corporation | | | | | | | | | |
| HESS | 1086 | BERKSHIRE POWER | CC | 229.279 | 246.279 | NG | | 55041 | 6/19/2000 |
| | | | | 229.279 | 246.279 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Holyoke Gas & Electric Department | | | | | | | | | |
| HGE | 379 | COBBLE MOUNTAIN | HW | 31.126 | 32.480 | WAT | | 1630 | 1/1/1923 |
| HGE | 769 | HADLEY FALLS 1&2 | HDR | 17.720 | 28.403 | WAT | | 1605 | 1/1/1983 |
| HGE | 812 | BEEBE HOLBROOK | HDR | 0.170 | 0.000 | WAT | | 1602 | 1/1/1948 |
| HGE | 859 | BOATLOCK | HDR | 1.678 | 1.934 | WAT | | 1603 | 1/1/1924 |
| HGE | 862 | CHEMICAL | HDR | 0.669 | 0.633 | WAT | | 1604 | 1/1/1935 |
| HGE | 878 | SKINNER | HDR | 0.248 | 0.250 | WAT | | 1608 | 1/1/1924 |
| HGE | 957 | HG&E HYDRO/CABOT 1-4 | HDR | 1.785 | 0.873 | WAT | | 9864 | 1/1/1980 |
| HGE | 1034 | RIVERSIDE 4-7 | HDR | 1.965 | 1.355 | WAT | | 1607 | 1/1/1921 |
| HGE | 1035 | RIVERSIDE 8 | HDR | 3.294 | 3.239 | WAT | | 1607 | 1/1/1931 |
| HGE | 12168 | HARRIS ENERGY | HDR | 0.000 | 0.000 | WAT | | 54981 | 12/1/2006 |
| HGE | 14623 | VALLEY HYDRO (STATION NO. 5) | HDR | 0.552 | 0.515 | WAT | | | 4/1/2008 |
| | | | | 59.207 | 69.682 | | | | |
| Hudson Light & Power Department | | | | | | | | | |
| HLPD | 2466 | CHERRY 7 | IC | 2.800 | 2.800 | DFO | | 9038 | 1/1/1951 |
| HLPD | 2467 | CHERRY 8 | IC | 3.400 | 3.400 | DFO | | 9038 | 1/1/1951 |
| HLPD | 2468 | CHERRY 10 | IC | 2.100 | 2.100 | DFO | | 9038 | 1/1/1951 |
| HLPD | 2469 | CHERRY 11 | IC | 2.100 | 2.100 | DFO | | 9038 | 1/1/1951 |
| HLPD | 2470 | CHERRY 12 | IC | 4.999 | 4.999 | DFO | | 9038 | 1/1/1951 |
| | | | | 15.399 | 15.399 | | | | |
| Hull Municipal Lighting Plant | | | | | | | | | |
| HULL | 1656 | HULL WIND TURBINE U5 | WT | 0.036 | 0.011 | WND | | | 7/1/2001 |
| HULL | 11408 | HULL WIND TURBINE II | WT | 0.037 | 0.298 | WND | | 56800 | 9/27/2005 |
| | | | | 0.073 | 0.309 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-----------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Iberdrola Renewables, LLC | | | | | | | | | |
| IR | 12529 | HOOSAC WIND | WT | 5.274 | 8.768 | WND | | 57380 | 12/27/2012 |
| IR | 37050 | GROTON WIND | WT | 6.414 | 10.320 | WND | | 58141 | 12/28/2012 |
| | | | | 11.688 | 19.088 | | | | |
| Indeck Energy-Alexandria, L.L.C. | | | | | | | | | |
| IEA | 14211 | INDECK ALEXANDRIA | ST | 15.031 | 15.200 | WDS | | | 11/6/2008 |
| | | | | 15.031 | 15.200 | | | | |
| Industrial Power Services Corp | | | | | | | | | |
| IPSC | 1572 | GRANBY SANITARY LANDFILL QF | IC | 2.388 | 2.626 | MSW | | | 7/12/2002 |
| | | | | 2.388 | 2.626 | | | | |
| Ipswich Municipal Light Department | | | | | | | | | |
| IMLD | 448 | IPSWICH DIESELS | IC | 10.240 | 9.495 | DFO | NG | 1670 | 1/1/1951 |
| IMLD | 16659 | IPSWICH WIND FARM 1 | WT | 0.178 | 0.291 | WND | | 57855 | 7/26/2011 |
| IMLD | 42424 | IPSWICH WIND II | WT | 0.145 | 0.342 | WND | | | 1/9/2013 |
| | | | | 10.563 | 10.128 | | | | |
| Kimberly-Clark Corporation | | | | | | | | | |
| KCC | 15097 | KIMB ROCKY RIVER PH2 | CC | 13.016 | 14.442 | NG | | 58084 | 7/15/2008 |
| | | | | 13.016 | 14.442 | | | | |
| Littleton Electric Light & Water Department | | | | | | | | | |
| LELWD | 794 | MINIWAWA | HDR | 0.197 | 0.484 | WAT | | | 4/1/1992 |
| LELWD | 2280 | BENTON FALLS HYDRO | HDR | 0.730 | 2.626 | WAT | | 10523 | 12/1/1987 |
| LELWD | 10770 | WEST SPRINGFIELD HYDRO U5 | HDR | 0.589 | 0.893 | WAT | | | 1/10/2005 |
| LELWD | 14925 | ICE HOUSE PARTNERS INC. | HDR | 0.093 | 0.107 | WAT | | | 4/1/2008 |
| | | | | 1.609 | 4.110 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Macquarie Energy LLC | | | | | | | | | |
| MCPI | 542 | ECO MAINE | ST | 10.908 | 11.278 | MSW | NG | 50225 | 8/1/1988 |
| MCPI | 1057 | BLACKSTONE HYDRO LOAD REDUCER | HDR | 0.302 | 0.627 | WAT | | 50177 | 1/1/1989 |
| MCPI | 1117 | GREAT WORKS COMPOSITE | HDR | 0.048 | 0.135 | WAT | | | 3/1/1984 |
| MCPI | 2278 | BARKER LOWER HYDRO | HDR | 1.038 | 0.926 | WAT | | 10728 | 4/1/1980 |
| MCPI | 2279 | BARKER UPPER HYDRO | HDR | 0.957 | 0.753 | WAT | | 52171 | 7/1/1987 |
| MCPI | 2281 | BROWNS MILL HYDRO | HDR | 0.361 | 0.628 | WAT | | 50688 | 7/1/1983 |
| MCPI | 2282 | DAMARISCOTTA HYDRO | HDR | 0.000 | 0.174 | WAT | | 2282 | 3/1/1984 |
| MCPI | 2283 | EUSTIS HYDRO | HDR | 0.048 | 0.176 | WAT | | 50688 | 3/1/1984 |
| MCPI | 2284 | GARDINER HYDRO | HDR | 0.975 | 0.953 | WAT | | 50688 | 7/1/1983 |
| MCPI | 2285 | GREENVILLE HYDRO | HDR | 0.000 | 0.482 | WAT | | 50688 | 3/1/1984 |
| MCPI | 2287 | MECHANIC FALLS HYDRO | HDR | 0.635 | 0.470 | WAT | | 2287 | 11/1/1984 |
| MCPI | 2288 | NORWAY HYDRO | HDR | 0.064 | 0.038 | WAT | | 50688 | 5/1/1985 |
| MCPI | 2290 | PITTSFIELD HYDRO | HDR | 0.442 | 0.784 | WAT | | 2290 | 3/1/1984 |
| MCPI | 2292 | YORK HYDRO | HDR | 0.472 | 0.776 | WAT | | 50688 | 3/1/1984 |
| | | | | 16.250 | 18.200 | | | | |
| Manchester Methane, LLC | | | | | | | | | |
| MMLLC | 13669 | EAST WINDSOR NORCAP LFG PLANT | IC | 0.783 | 0.970 | LFG | | | 5/7/2007 |
| | | | | 0.783 | 0.970 | | | | |
| Marblehead Municipal Light Department | | | | | | | | | |
| MMLD | 467 | MARBLEHEAD DIESELS | IC | 5.000 | 5.000 | DFO | | 6586 | 9/25/1998 |
| | | | | 5.000 | 5.000 | | | | |
| Massachusetts Bay Transportation Authority | | | | | | | | | |
| MBTA | 472 | M STREET JET | GT | 47.000 | 67.200 | KER | | 10176 | 1/1/1978 |
| | | | | 47.000 | 67.200 | | | | |

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Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---------------------------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Massachusetts Electric Company | | | | | | | | | |
| MEC | 857 | OAKDALE HYDRO | HDR | 2.838 | 0.000 | WAT | | 10824 | 7/1/1994 |
| MEC | 947 | RIVERDALE MILLS - QF | HDR | 0.000 | 0.000 | WAT | | 50601 | 7/1/1985 |
| MEC | 950 | LP ATHOL - QF | HDR | 0.113 | 0.075 | WAT | | | 1/1/1931 |
| MEC | 953 | ATTLEBORO LANDFILL - QF | IC | 0.000 | 0.182 | OBG | | | 11/1/1997 |
| MEC | 954 | MM LOWELL LANDFILL - QF | IC | 0.097 | 0.075 | LFG | | 55095 | 8/1/1997 |
| MEC | 970 | DUDLEY HYDRO | HDR | 0.040 | 0.070 | WAT | | | 10/1/1987 |
| MEC | 1062 | MWRA COSGROVE | HW | 0.898 | 0.402 | WAT | | 10825 | 10/1/1995 |
| MEC | 1122 | CASCADE-DIAMOND-QF | HDR | 0.220 | 0.166 | WAT | | | 12/31/1919 |
| MEC | 1225 | TANNERY DAM | HDR | 0.000 | 0.000 | WAT | | 55924 | 4/1/2000 |
| MEC | 1495 | SOUTHBRIDGE P&T QF U5 | IC | 0.000 | 0.000 | NG | | | 6/18/2001 |
| MEC | 2462 | PLAINVILLE GEN QF U5 | IC | 2.105 | 2.397 | OBG | | | 3/24/2003 |
| MEC | 13933 | JIMINY PEAK WIND QF | WT | 0.000 | 0.000 | WND | | | 7/1/2007 |
| MEC | 15462 | HOLY NAME CC JR SR HIGH SCHOOL | WT | 0.000 | 0.000 | WND | | | 9/1/2008 |
| MEC | 16183 | RICHEY WOODWORKING WIND QF | WT | 0.000 | 0.000 | WND | | | 2/18/2009 |
| MEC | 16188 | WILSON HOLDINGS LLC - PV QF | PV | 0.000 | 0.000 | SUN | | | 2/24/2009 |
| MEC | 16233 | CITY OF MEDFORD WIND QF | WT | 0.000 | 0.000 | WND | | | 2/27/2009 |
| MEC | 16234 | CONSTELLATION-MAJILITE PV QF | PV | 0.000 | 0.000 | SUN | | | 2/27/2009 |
| MEC | 16331 | QUARRY ENERGY PROJECT | IC | 0.378 | 0.384 | LFG | | | 4/3/2009 |
| MEC | 16332 | BARTLETTS OCEAN VIEW FARM WIND | WT | 0.000 | 0.000 | WND | | | 4/3/2009 |
| MEC | 16386 | NATURE'SCLASSROOM-01507WT100NM | WT | 0.000 | 0.000 | WND | | | 4/24/2009 |
| MEC | 16631 | VICTORY ROAD DORCHESTER PV | PV | 0.499 | 0.000 | SUN | | | 12/22/2011 |
| MEC | 16640 | HILLDALE AVE HAVERHILL PV | PV | 0.335 | 0.000 | SUN | | | 2/15/2011 |
| MEC | 16642 | RAILROAD AVENUE REVERE PV | PV | 0.292 | 0.000 | SUN | | | 2/16/2011 |
| MEC | 16643 | ROVER STREET EVERETT PV | PV | 0.222 | 0.000 | SUN | | | 2/18/2011 |
| MEC | 16644 | MAIN STREET WHITINSVILLE PV | PV | 0.267 | 0.000 | SUN | | | 7/1/2010 |

NOTES:

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 17085 | AMERESCO-NEWBURYPORT DPW PV QF | PV | 0.032 | 0.000 | SUN | | | 11/25/2009 |
| MEC | 17086 | AMERESCO-NEWBRYPT NOCK MS PVQF | PV | 0.073 | 0.000 | SUN | | | 11/25/2009 |
| MEC | 17229 | MOUNT ST MARY-WRENTHAM MA WIND | WT | 0.004 | 0.006 | WND | | | 3/15/2010 |
| MEC | 37224 | PATRIOT PL. D FOXBORO MA PV | PV | 0.036 | 0.000 | SUN | | | 10/1/2010 |
| MEC | 37225 | PATRIOT PL. E FOXBORO MA PV | PV | 0.000 | 0.000 | SUN | | | 10/1/2010 |
| MEC | 37226 | PATRIOT PL. F FOXBORO MA PV | PV | 0.039 | 0.000 | SUN | | | 10/1/2010 |
| MEC | 37227 | PATRIOT PL. H FOXBORO MA PV | PV | 0.020 | 0.000 | SUN | | | 10/1/2010 |
| MEC | 37228 | PATRIOT PL. J FOXBORO MA PV | PV | 0.033 | 0.000 | SUN | | | 10/1/2010 |
| MEC | 37229 | PATRIOT PL. K FOXBORO MA PV | PV | 0.032 | 0.000 | SUN | | | 10/1/2010 |
| MEC | 37266 | CARLSON ORCH HARVARD MA PV | PV | 0.088 | 0.000 | SUN | | | 11/1/2010 |
| MEC | 37267 | SPRUCE ENV HAVERHILL MA PV | PV | 0.000 | 0.000 | SUN | | | 11/1/2010 |
| MEC | 37954 | BLOUNT SEA FALL RIVER MA PV | PV | 0.000 | 0.000 | SUN | | | 3/16/2011 |
| MEC | 37955 | TRANS MED TYNGSBORO MA PV | PV | 0.025 | 0.000 | SUN | | | 3/16/2011 |
| MEC | 37956 | PH HENBIL BILLERICA MA PV | PV | 0.008 | 0.000 | SUN | | | 3/16/2011 |
| MEC | 37957 | CHELM WTR N CHELMSFORD MA PV | PV | 0.046 | 0.000 | SUN | | | 3/16/2011 |
| MEC | 37958 | PETER W ELEM LOWELL MA PV | PV | 0.014 | 0.000 | SUN | | | 3/16/2011 |
| MEC | 37959 | CIRCLE FIN NEWBURYPORT MA PV | PV | 0.000 | 0.000 | SUN | | | 3/16/2011 |
| MEC | 37966 | LTI HARVARD AP HARVARD MA PV | PV | 0.000 | 0.000 | SUN | | | 3/21/2011 |
| MEC | 37967 | HILLSIDE MARLBOROUGH MA PV | PV | 0.000 | 0.000 | SUN | | | 3/21/2011 |
| MEC | 37968 | LOW MEM AUD LOWELL MA PV | PV | 0.026 | 0.000 | SUN | | | 3/21/2011 |
| MEC | 37973 | GENERAL MILLS METHUEN MA PV | PV | 0.013 | 0.000 | SUN | | | 3/24/2011 |
| MEC | 40085 | QUABBIN 1_ORANGE MA PV NET | PV | 0.000 | 0.000 | SUN | | | 1/25/2012 |
| MEC | 40086 | QUABBIN 2_ORANGE MA PV NET | PV | 0.000 | 0.000 | SUN | | | 1/25/2012 |
| MEC | 40116 | DELAWARE VALLEY CORP PV | PV | 0.000 | 0.000 | SUN | | | 1/31/2012 |
| MEC | 40119 | WORCESTER STATE COLLEGE PV | PV | 0.000 | 0.000 | SUN | | | 1/31/2012 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 40137 | BERKSHIRE EAST WIND | WT | 0.301 | 0.000 | WND | | | 2/3/2012 |
| MEC | 40225 | MILLIPORE PV - BILLERICA | PV | 0.000 | 0.000 | SUN | | | 3/21/2012 |
| MEC | 40242 | TANTASQUA JR HIGH_PV | PV | 0.008 | 0.000 | SUN | | | 3/30/2012 |
| MEC | 40243 | SOLAR SHOP LLC BLDG 14_PV | PV | 0.038 | 0.000 | SUN | | | 3/29/2012 |
| MEC | 40244 | SOLAR SHOP LLC BLDG 10_PV | PV | 0.048 | 0.000 | SUN | | | 3/29/2012 |
| MEC | 40247 | QUABBIN BARRE - WIND | WT | 0.410 | 0.000 | WND | | | 3/29/2012 |
| MEC | 40248 | JJ CARROLL WW PLANT_PV | PV | 0.214 | 0.000 | SUN | | | 3/27/2012 |
| MEC | 40249 | WESTBORO SUITES | PV | 0.006 | 0.000 | SUN | | | 3/27/2012 |
| MEC | 40250 | SHAWS SUPER MARKET | PV | 0.000 | 0.000 | SUN | | | 3/28/2012 |
| MEC | 40251 | VETERAN HOMESTEAD PV | PV | 0.013 | 0.000 | SUN | | | 3/28/2012 |
| MEC | 40263 | MATOUK TEXTILE WORKS | PV | 0.000 | 0.000 | SUN | | | 4/10/2012 |
| MEC | 40270 | TECTA AMERICA | PV | 0.024 | 0.000 | SUN | | | 4/10/2012 |
| MEC | 40340 | NEXAMP CAP-WORCESTER ACADEMY | PV | 0.000 | 0.000 | SUN | | | 4/17/2012 |
| MEC | 40365 | EAST ISLAND COMMUNITY - PV | PV | 0.036 | 0.000 | SUN | | | 4/25/2012 |
| MEC | 40482 | DURFEE UNION MILLS BLDG 9 - PV | PV | 0.000 | 0.000 | SUN | | | 5/4/2012 |
| MEC | 40483 | TYNGSBOROUGH SPORTS PV | PV | 0.000 | 0.000 | SUN | | | 5/11/2012 |
| MEC | 40484 | BANCROFT SCHOOL PV | PV | 0.000 | 0.000 | SUN | | | 5/11/2012 |
| MEC | 40485 | LITCHFIELD LEOMINSTER PV | PV | 0.000 | 0.000 | SUN | | | 5/16/2012 |
| MEC | 40524 | MOUNT WACHUSSETT CC WIND | WT | 0.000 | 0.000 | WND | | | 5/11/2012 |
| MEC | 40555 | BLACKCOMB WORC MA PV | PV | 0.056 | 0.000 | SUN | | | 5/14/2012 |
| MEC | 41782 | PAWTUCKET MEMORIAL ELEM SCH | PV | 0.000 | 0.000 | SUN | | | 5/25/2012 |
| MEC | 41783 | PHOENIX FINANCE LLC | PV | 0.022 | 0.000 | SUN | | | 5/24/2012 |
| MEC | 41784 | NANTUCKET HIGH SCHOOL | PV | 0.000 | 0.000 | SUN | | | 5/24/2012 |
| MEC | 41816 | QUABOAG REGIONAL ELEM - PV | PV | 0.028 | 0.000 | SUN | | | 6/7/2012 |
| MEC | 41819 | US PACK - PV | PV | 0.019 | 0.000 | SUN | | | 6/18/2012 |
| MEC | 41820 | EDMUND TALBOT MS - PV | PV | 0.040 | 0.000 | SUN | | | 6/18/2012 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 41822 | SOLTAS CBIS INC - PV | PV | 0.000 | 0.000 | SUN | | | 6/18/2012 |
| MEC | 41833 | JEM ELECTRONIS PV | PV | 0.028 | 0.000 | SUN | | | 6/19/2012 |
| MEC | 41834 | CLARKE DISTRIBUTION PV | PV | 0.065 | 0.000 | SUN | | | 6/20/2012 |
| MEC | 41838 | WEST BROOKFIELD ELEM - PV | PV | 0.048 | 0.000 | SUN | | | 6/15/2012 |
| MEC | 41840 | AERO MANUFACTURING | PV | 0.000 | 0.000 | SUN | | | 6/20/2012 |
| MEC | 41841 | EXAJOULE FRANKLIN PV | PV | 0.006 | 0.000 | SUN | | | 6/19/2012 |
| MEC | 41842 | KB SOLAR LLC - PV | PV | 0.103 | 0.000 | SUN | | | 6/18/2012 |
| MEC | 41843 | NORTHEAST TREATERS | PV | 0.051 | 0.000 | SUN | | | 6/19/2012 |
| MEC | 41844 | LOWELL TRANSIT MGMT PV | PV | 0.094 | 0.000 | SUN | | | 6/19/2012 |
| MEC | 41845 | TRADER JONES SAUGUS PV | PV | 0.000 | 0.000 | SUN | | | 6/19/2012 |
| MEC | 41846 | KOLLMORGEN PV | PV | 0.000 | 0.000 | SUN | | | 6/26/2012 |
| MEC | 41848 | SOLAR SHOP WHITINSVILLE - PV | PV | 0.034 | 0.000 | SUN | | | 6/21/2012 |
| MEC | 41856 | MASSASOIT COMMUNITY COLLEGE | PV | 0.000 | 0.000 | SUN | | | 6/21/2012 |
| MEC | 41863 | THE WHEELER SCHOOL | PV | 0.000 | 0.000 | SUN | | | 6/29/2012 |
| MEC | 41866 | LOWES HOME CENTER QUINCY - PV | PV | 0.000 | 0.000 | SUN | | | 7/11/2012 |
| MEC | 41867 | SCITUATE TOWN OF WIND | WT | 0.000 | 0.000 | WND | | | 7/11/2012 |
| MEC | 41868 | AGREEN ENERGY (JORDAN DAIRY) | IC | 0.192 | 0.186 | OBG | | | 7/16/2012 |
| MEC | 41870 | EXAJOULE RENEWABLES PV | PV | 0.147 | 0.000 | SUN | | | 7/18/2012 |
| MEC | 41871 | QUABBIN SOLAR - PV | PV | 0.402 | 0.000 | SUN | | | 7/18/2012 |
| MEC | 41879 | WESTFORD SOLAR 1- PV | PV | 0.460 | 0.000 | SUN | | 58534 | 7/18/2012 |
| MEC | 41880 | WESTFORD SOLAR 2- PV | PV | 0.443 | 0.000 | SUN | | 58534 | 7/18/2012 |
| MEC | 41881 | TOWN OF SWAMPSCOTT HS - PV | PV | 0.225 | 0.000 | SUN | | | 7/18/2012 |
| MEC | 41882 | NEXAMP CAP-NASHOBA VALLEY THS | PV | 0.000 | 0.000 | SUN | | | 7/10/2012 |
| MEC | 41921 | M&I REALTY JAMES ST - PV | PV | 0.000 | 0.000 | SUN | | | 7/23/2012 |
| MEC | 41922 | LIGHTOLIER - WIND | WT | 0.000 | 0.222 | WND | | | 7/23/2012 |
| MEC | 41923 | BLACKCOMB SOLAR III-PV | PV | 0.377 | 0.000 | SUN | | | 7/23/2012 |
| MEC | 41924 | COREMARK-PV | PV | 0.166 | 0.000 | SUN | | | 7/23/2012 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 42043 | SWANSEA WATER DISTRICT | PV | 0.000 | 0.000 | SUN | | | 8/6/2012 |
| MEC | 42046 | ST. MARYS HIGH SCHOOL | PV | 0.005 | 0.000 | SUN | | | 8/6/2012 |
| MEC | 42048 | TANTASQUA HIGH- PV | PV | 0.000 | 0.000 | SUN | | | 8/13/2012 |
| MEC | 42050 | PETE'S TIRE BARN | PV | 0.047 | 0.000 | SUN | | | 8/6/2012 |
| MEC | 42091 | QUABOAG REGIONAL HS - PV | PV | 0.046 | 0.000 | SUN | | | 8/27/2012 |
| MEC | 42092 | TOWN OF SUTTON MA PV | PV | 0.000 | 0.000 | SUN | | | 8/27/2012 |
| MEC | 42135 | 18 PHOENIX PARK BLDG DEAST & F | PV | 0.000 | 0.000 | SUN | | | 9/27/2012 |
| MEC | 42136 | 18 PHOENIX PARK BLDG DEAST & J | PV | 0.000 | 0.000 | SUN | | | 9/27/2012 |
| MEC | 42137 | 18 PHOENIX PARK BLDG DWEST | PV | 0.017 | 0.000 | SUN | | | 9/27/2012 |
| MEC | 42155 | LEICESTER HS - BWAY RENEWABLE | PV | 0.000 | 0.000 | SUN | | | 10/19/2012 |
| MEC | 42156 | UMASS LOWELL LEITCH HALL | PV | 0.000 | 0.000 | SUN | | | 10/16/2012 |
| MEC | 42157 | MILLBROOK RIVERSIDE LLC | PV | 0.000 | 0.000 | SUN | | | 10/16/2012 |
| MEC | 42158 | MOHAWK DRIVE CORPORATION | PV | 0.032 | 0.000 | SUN | | | 10/16/2012 |
| MEC | 42193 | TRUE NORTH ENERGY A | PV | 0.528 | 0.000 | SUN | | | 11/16/2012 |
| MEC | 42194 | TRUE NORTH ENERGY B | PV | 0.503 | 0.000 | SUN | | | 11/16/2012 |
| MEC | 42195 | TRUE NORTH ENERGY C | PV | 0.396 | 0.000 | SUN | | | 11/16/2012 |
| MEC | 42196 | TRUE NORTH ENERGY D | PV | 0.522 | 0.000 | SUN | | | 11/16/2012 |
| MEC | 42197 | TRUE NORTH ENERGY E | PV | 0.503 | 0.000 | SUN | | | 11/16/2012 |
| MEC | 42201 | MATTHEW KUSS MS | PV | 0.000 | 0.000 | SUN | | | 11/7/2012 |
| MEC | 42202 | DR AMP 100 AMES POND - PV | PV | 0.009 | 0.000 | SUN | | | 11/7/2012 |
| MEC | 42203 | WESTFORD SOLAR 3 - PV | PV | 0.456 | 0.000 | SUN | | 58534 | 11/8/2012 |
| MEC | 42204 | BPV LOWELL | PV | 0.030 | 0.000 | SUN | | | 11/8/2012 |
| MEC | 42205 | SALEM STATE UNIVERSITY | PV | 0.000 | 0.000 | SUN | | | 11/9/2012 |
| MEC | 42212 | DR AMP 200 AMES POND - PV | PV | 0.032 | 0.000 | SUN | | | 11/7/2012 |
| MEC | 42213 | CUMMINGS PROPERTY E GAR | PV | 0.000 | 0.000 | SUN | | | 11/8/2012 |
| MEC | 42214 | ORCHARD MADE PRODUCTS | PV | 0.019 | 0.000 | SUN | | | 11/9/2012 |
| MEC | 42215 | WESTBOROUGH TREATMENT PL BD | PV | 0.000 | 0.000 | SUN | | | 11/9/2012 |

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Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 42346 | 3 RIVERS PALMER-SPRINGFLD-PV | PV | 0.000 | 0.000 | SUN | | | 12/5/2012 |
| MEC | 42347 | CONSTELLATION SOLAR-UXBRG-PV | PV | 0.771 | 0.000 | SUN | | 57941 | 12/5/2012 |
| MEC | 42349 | 15 UNION SOLAR LLC-LAWRENCE-PV | PV | 0.038 | 0.000 | SUN | | | 12/4/2012 |
| MEC | 42350 | BARRETT-FRANKLIN-SOLAR | PV | 0.238 | 0.000 | SUN | | | 12/5/2012 |
| MEC | 42351 | OMA GROUP-CHARLTON-PV | PV | 0.435 | 0.000 | SUN | | | 12/4/2012 |
| MEC | 42352 | OSG SOLAR 1-ORANGE-PV | PV | 0.433 | 0.000 | SUN | | | 12/6/2012 |
| MEC | 42353 | OSG SOLAR 2-ORANGE-PV | PV | 0.442 | 0.000 | SUN | | | 12/6/2012 |
| MEC | 42354 | OSG SOLAR 3-ORANGE-PV | PV | 0.216 | 0.000 | SUN | | | 12/6/2012 |
| MEC | 42355 | CIL CEDAR-MARLBORO-PV | PV | 0.000 | 0.000 | SUN | | | 12/7/2012 |
| MEC | 42356 | LEEWOOD SWIX-HAVERHILL-PV | PV | 0.129 | 0.000 | SUN | | | 12/10/2012 |
| MEC | 42357 | UP BLACKSTONE WWTP-MILLBURY-PV | PV | 0.129 | 0.000 | SUN | | | 12/10/2012 |
| MEC | 42359 | FOREKICKS-MARLBORO-PV | PV | 0.080 | 0.000 | SUN | | | 12/11/2012 |
| MEC | 42360 | 35 LYMAN LLC-NORTHBORO-PV | PV | 0.085 | 0.000 | SUN | | | 12/11/2012 |
| MEC | 42364 | CAPITAL GROUP-SOUTHBORO-PV | PV | 0.389 | 0.000 | SUN | | | 12/14/2012 |
| MEC | 42365 | LOFT 27-LOWELL-PV | PV | 0.114 | 0.000 | SUN | | | 12/14/2012 |
| MEC | 42366 | SOLTAS SPECTOR-LAWRENCE-PV | PV | 0.149 | 0.000 | SUN | | | 12/17/2012 |
| MEC | 42383 | SALEM STATE-SALEM-PV | PV | 0.000 | 0.000 | SUN | | | 12/24/2012 |
| MEC | 42384 | BJS WHOLESALE CLUB LEOMINSTER | PV | 0.000 | 0.000 | SUN | | | 12/24/2012 |
| MEC | 42385 | CORNER BROOK-MILFORD-PV | PV | 0.055 | 0.000 | SUN | | | 12/24/2012 |
| MEC | 42411 | EXTRA SPACE-PLAINVILLE-PV | PV | 0.000 | 0.000 | SUN | | | 1/14/2013 |
| MEC | 42412 | EXTRA SPACE-SAUGUS-PV | PV | 0.032 | 0.000 | SUN | | | 1/16/2013 |
| MEC | 42413 | 35 LYMAN LLC - ACTIVE | PV | 0.000 | 0.000 | SUN | | | 1/14/2013 |
| MEC | 42414 | NE ELECTRO-FALL RIVER-PV | PV | 0.026 | 0.000 | SUN | | | 1/11/2013 |
| MEC | 42431 | SOLECT PLUMBING-NORWELL-PV | PV | 0.052 | 0.000 | SUN | | | 1/11/2013 |
| MEC | 42432 | VAUGHN CORP-SALISBURY-PV | PV | 0.028 | 0.000 | SUN | | | 1/11/2013 |
| MEC | 42433 | BETHANY CHURCH-MENDON-PV | PV | 0.030 | 0.000 | SUN | | | 1/14/2013 |

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Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 42438 | EXTRA SPACE-NORTHBORO-PV | PV | 0.033 | 0.000 | SUN | | | 1/18/2013 |
| MEC | 42439 | CITY OF BROCKTON-SWANSEA-PV1 | PV | 0.486 | 0.029 | SUN | | | 1/18/2013 |
| MEC | 42440 | CITY OF BROCKTON-SWANSEA-PV2 | PV | 0.719 | 0.042 | SUN | | | 1/18/2013 |
| MEC | 42448 | CITY OF GLOUCESTER 1 - WIND | WT | 0.118 | 0.132 | WND | | | 2/6/2013 |
| MEC | 42449 | CITY OF GLOUCESTER 2 - WIND | WT | 0.159 | 0.179 | WND | | | 2/6/2013 |
| MEC | 42495 | VARIANSEMICON-GLOUCESTER-WT | WT | 0.000 | 0.000 | WND | | | 2/21/2013 |
| MEC | 42496 | HANOVER SOLAR-LEICESTER-PV | PV | 0.440 | 0.042 | SUN | | | 2/22/2013 |
| MEC | 42497 | WESTFORD SOLAR 4- PV | PV | 0.452 | 0.058 | SUN | | 58534 | 2/21/2013 |
| MEC | 42504 | BERKSHIRE SREG-GT BARRGTN-PV | PV | 0.000 | 0.000 | SUN | | | 2/25/2013 |
| MEC | 42505 | CUMMINGS 1000-BEVERLY-PV | PV | 0.085 | 0.015 | SUN | | | 2/28/2013 |
| MEC | 42597 | GPT JACLEN-BEVERLY-CHP | IC | 0.000 | 0.000 | NG | | | 3/26/2013 |
| MEC | 42599 | MAPREMCT-97GREEN-02035-PV | PV | 0.050 | 0.000 | SUN | | | 4/4/2013 |
| MEC | 42600 | HOOSACVALREG-0ORCHARD-01225-PV | PV | 0.067 | 0.000 | SUN | | | 4/4/2013 |
| MEC | 42601 | CARLSTROMPM-65FISHER-0158-PV | PV | 0.193 | 0.035 | SUN | | | 4/4/2013 |
| MEC | 42602 | KEYPOLYMER-1 JACOB-01843-PV | PV | 0.063 | 0.000 | SUN | | | 4/5/2013 |
| MEC | 42603 | BARRE1-750BARRE-01005-PV | PV | 0.327 | 0.065 | SUN | | | 4/5/2013 |
| MEC | 42611 | AUBUCHON-95AUBUCHON-01473-PV | PV | 0.094 | 0.000 | SUN | | | 4/10/2013 |
| MEC | 42612 | NPPDEVELOP-370PATRIOT-02035-PV | PV | 0.216 | 0.057 | SUN | | | 4/10/2013 |
| MEC | 42613 | AMERICOLD-0PEW-01930-PV | PV | 0.000 | 0.000 | SUN | | | 4/10/2013 |
| MEC | 42631 | CABRAL-247BAKER-02777-PV | PV | 0.202 | 0.044 | SUN | | | 4/12/2013 |
| MEC | 42632 | ALPHA GRAINGER-02038PV250NM | PV | 0.000 | 0.000 | SUN | | | 4/12/2013 |
| MEC | 42633 | NORTHBORSports-01532PV300NM | PV | 0.028 | 0.000 | SUN | | | 4/12/2013 |
| MEC | 42813 | BIG Y FOODS-02038PV250NM | PV | 0.000 | 0.000 | SUN | | | 5/1/2013 |
| MEC | 42814 | SWANSEA REALTY-02777PV185NM | PV | 0.000 | 0.000 | SUN | | | 5/1/2013 |
| MEC | 42815 | WILLETTE REALTY-02762PV225NM | PV | 0.030 | 0.091 | SUN | | | 5/2/2013 |
| MEC | 42816 | JAY CASHMAN-02169PV155NM | PV | 0.000 | 0.063 | SUN | | | 5/2/2013 |

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Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 42817 | IKEA 158-0223PV520NM | PV | 0.000 | 0.211 | SUN | | | 5/6/2013 |
| MEC | 42819 | CUMMINGS PROP 1-0195PV224NM | PV | 0.043 | 0.091 | SUN | | | 5/6/2013 |
| MEC | 42820 | CUMMINGS PROP 2-01915PV224NM | PV | 0.053 | 0.091 | SUN | | | 5/8/2013 |
| MEC | 42822 | CARDINAL SHOE-01840PV250NM | PV | 0.029 | 0.102 | SUN | | | 5/2/2013 |
| MEC | 42823 | WALDEN LIBERTY-02038PV231NM | PV | 0.058 | 0.094 | SUN | | | 5/6/2013 |
| MEC | 43257 | LEICESTER MS C-01524PV100NM | PV | 0.018 | 0.041 | SUN | | | 5/20/2013 |
| MEC | 43262 | BERKSHIRE SCHL-01257PV1750NM | PV | 0.000 | 0.711 | SUN | | | 5/16/2013 |
| MEC | 43263 | JF WHITE-02702PV86NM | PV | 0.000 | 0.035 | SUN | | | 5/16/2013 |
| MEC | 43267 | PLANET SUBARU-02339PV75NM | PV | 0.000 | 0.030 | SUN | | | 5/17/2013 |
| MEC | 43269 | SIGN DESIGN-02301PV95NM | PV | 0.000 | 0.039 | SUN | | | 5/17/2013 |
| MEC | 43270 | LEICESTER MS A-01524PV100NM | PV | 0.025 | 0.041 | SUN | | | 5/20/2013 |
| MEC | 43411 | S BARRE-01005PV800NM | PV | 0.381 | 0.325 | SUN | | | 5/29/2013 |
| MEC | 43416 | MIG ACTON-01581PV260NM | PV | 0.070 | 0.106 | SUN | | | 6/12/2013 |
| MEC | 43417 | WORCESTER SCHL-01602PV135NM | PV | 0.000 | 0.055 | SUN | | | 6/12/2013 |
| MEC | 43418 | FALLON AMB-02169PV116NM | PV | 0.000 | 0.047 | SUN | | | 6/12/2013 |
| MEC | 43420 | BANNER MOLD-01453PV111NM | PV | 0.000 | 0.045 | SUN | | | 6/14/2013 |
| MEC | 43422 | EPG SOLAR 1 - 01550PV1500NM | PV | 0.532 | 0.609 | SUN | | | 6/12/2013 |
| MEC | 43423 | EPG SOLAR 2 - 01550PV1500NM | PV | 0.707 | 0.609 | SUN | | | 6/12/2013 |
| MEC | 43424 | PINGREE SCHL - 01982PV200NM | PV | 0.000 | 0.081 | SUN | | | 6/14/2013 |
| MEC | 43425 | NPP DEV - 02035PV125NM | PV | 0.044 | 0.051 | SUN | | | 6/14/2013 |
| MEC | 43426 | ABBOTT MILL - 01886PV235NM | PV | 0.101 | 0.095 | SUN | | | 6/17/2013 |
| MEC | 43489 | BOST SCIENT-02171PV1100NM | PV | 0.000 | 0.447 | SUN | | | 7/3/2013 |
| MEC | 43491 | 146 CAMPANELLI-02072PV332NM | PV | 0.127 | 0.135 | SUN | | | 7/3/2013 |
| MEC | 43509 | DOUGLAS SOLAR-01516PV2000NM | PV | 0.982 | 0.812 | SUN | | | 7/15/2013 |
| MEC | 43510 | SANDF MGMNT-02725PV623NM | PV | 0.241 | 0.253 | SUN | | | 7/15/2013 |
| MEC | 43528 | EXTRA SPC MGMT-02035PV102NM | PV | 0.026 | 0.042 | SUN | | | 7/22/2013 |
| MEC | 43529 | CREEDON AND CO-01604PV110NM | PV | 0.014 | 0.045 | SUN | | | 7/22/2013 |

NOTES:

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When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 43531 | 28 HASTINGS - 01756PV100NM | PV | 0.016 | 0.041 | SUN | | | 7/22/2013 |
| MEC | 43556 | CALLAHAN - 02324PV110NM | PV | 0.006 | 0.045 | SUN | | | 8/5/2013 |
| MEC | 43557 | BRDGWTR RECYCLE-02324PV96NM | PV | 0.041 | 0.039 | SUN | | | 8/5/2013 |
| MEC | 43558 | COMMERCE GRN-02339PV100NM | PV | 0.032 | 0.041 | SUN | | | 8/5/2013 |
| MEC | 43603 | WORC GEAR AND RACK-01537PV95NM | PV | 0.000 | 0.039 | SUN | | | 8/28/2013 |
| MEC | 43604 | METRO WST PROVIS-01747PV95NM | PV | 0.022 | 0.039 | SUN | | | 8/28/2013 |
| MEC | 43605 | PRECISE PACK-02720PV95NM | PV | 0.039 | 0.039 | SUN | | | 9/3/2013 |
| MEC | 43606 | CITY NORTHAMPTON-02721PV95NM | PV | 0.039 | 0.039 | SUN | | | 9/3/2013 |
| MEC | 43608 | 35 LYMAN LLC-01532PV95NM | PV | 0.016 | 0.039 | SUN | | | 8/28/2013 |
| MEC | 43609 | MA CORRECTIONAL-01440WT3300NM | WT | 1.340 | 1.340 | WND | | | 9/5/2013 |
| MEC | 43623 | E BRIDGEWATER-02333PV2000NM | PV | 0.812 | 0.812 | SUN | | | 9/12/2013 |
| MEC | 43624 | TJ MAXX - 02061PV260NM | PV | 0.106 | 0.106 | SUN | | | 9/17/2013 |
| MEC | 43643 | SUNGEN UXBRIDGE1-01569PV950NM | PV | 0.386 | 0.386 | SUN | | | 9/25/2013 |
| MEC | 43644 | SUNGEN UXBRIDGE2-01569PV950NM | PV | 0.386 | 0.386 | SUN | | | 9/25/2013 |
| MEC | 43645 | SUNGEN UXBRIDGE3-01569PV950NM | PV | 0.386 | 0.386 | SUN | | | 9/25/2013 |
| MEC | 43652 | TWN W BRDGEWTR-02379PV1500NM | PV | 0.609 | 0.609 | SUN | | | 9/30/2013 |
| MEC | 43653 | 40 WASHINGTON LTD-01581PV750NM | PV | 0.305 | 0.305 | SUN | | | 9/30/2013 |
| MEC | 43654 | 3 COUNTY FAIR ASN-01060PV250NM | PV | 0.102 | 0.102 | SUN | | | 9/30/2013 |
| MEC | 43655 | SPRING HILL FARM-01835PV229NM | PV | 0.093 | 0.093 | SUN | | | 10/2/2013 |
| MEC | 43656 | SVC TIRE TRUCK - 01527PV300NM | PV | 0.122 | 0.122 | SUN | | | 10/2/2013 |
| MEC | 43658 | TWN LANCASTER-01523PV500QF | PV | 0.203 | 0.203 | SUN | | | 10/4/2013 |
| MEC | 43659 | TWN OF SCITUATE2-02066PV1500NM | PV | 0.609 | 0.609 | SUN | | | 10/10/2013 |
| MEC | 43678 | DISCOVER MARBLE - 01527PV142NM | PV | 0.058 | 0.058 | SUN | | | 10/16/2013 |
| MEC | 43682 | NEXTSUN ENERGY-01516PV3000NM | PV | 1.218 | 1.218 | SUN | | | 10/22/2013 |
| MEC | 43683 | TWN OF SCITUATE1-02066PV1500NM | PV | 0.609 | 0.609 | SUN | | | 10/22/2013 |
| MEC | 43684 | KEY BOSTON-02038PV2000NM | PV | 0.812 | 0.812 | SUN | | | 10/24/2013 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 43686 | SHEA CONCRETE-01913PV300NM | PV | 0.122 | 0.122 | SUN | | | 10/18/2013 |
| MEC | 43687 | SUNGEN ORANGE1-01364PV1500NM | PV | 0.609 | 0.609 | SUN | | | 10/24/2013 |
| MEC | 43688 | SUNGEN ORANGE2-01364PV1500NM | PV | 0.203 | 0.203 | SUN | | | 10/24/2013 |
| MEC | 43689 | BOSTON NORTH TECH-01913PV300NM | PV | 0.122 | 0.122 | SUN | | | 10/28/2013 |
| MEC | 43690 | OXFORD REALTY-01604PV145NM | PV | 0.059 | 0.059 | SUN | | | 10/30/2013 |
| MEC | 43691 | CRAFT INC-02703PV285NM | PV | 0.116 | 0.116 | SUN | | | 10/30/2013 |
| MEC | 43695 | KOHLIS-01906PV252NM | PV | 0.102 | 0.102 | SUN | | | 10/28/2013 |
| MEC | 43696 | STOP AND SHOP-02155PV200NM | PV | 0.081 | 0.081 | SUN | | | 10/28/2013 |
| MEC | 43698 | NTHBRDGE SOLAR-01560PV1910NM | PV | 0.776 | 0.776 | SUN | | | 10/25/2013 |
| MEC | 43706 | CITY OF LOWELL1-01364PV2000NM | PV | 0.812 | 0.812 | SUN | | | 11/1/2013 |
| MEC | 43707 | CITY OF LOWELL2-01364PV1000NM | PV | 0.406 | 0.406 | SUN | | | 11/1/2013 |
| MEC | 43708 | HANNAFORD-02061PV135NM | PV | 0.055 | 0.055 | SUN | | | 11/6/2013 |
| MEC | 43709 | CITY OF LOWELL 1-01331PV1000NM | PV | 0.406 | 0.406 | SUN | | | 11/4/2013 |
| MEC | 43710 | CITY OF LOWELL 2-01331PV1000NM | PV | 0.406 | 0.406 | SUN | | | 11/4/2013 |
| MEC | 43711 | CITY OF LOWELL 3-01331PV1000NM | PV | 0.406 | 0.406 | SUN | | | 11/4/2013 |
| MEC | 43712 | PHOENIX FIN5-01464PV95NM | PV | 0.039 | 0.039 | SUN | | | 11/12/2013 |
| MEC | 43713 | CUMMINGS PROP-01915PV110NM | PV | 0.045 | 0.045 | SUN | | | 11/8/2013 |
| MEC | 43714 | EXTRA SPC STOR-02189PV95NM | PV | 0.039 | 0.039 | SUN | | | 11/6/2013 |
| MEC | 43715 | MILFORD IND-01757PV100NM | PV | 0.041 | 0.041 | SUN | | | 11/8/2013 |
| MEC | 43717 | ASSUMPTION-01562PV2000NM | PV | 0.812 | 0.812 | SUN | | | 11/8/2013 |
| MEC | 43729 | GRAFTON WATER-01519PV1500NM | PV | 0.609 | 0.609 | SUN | | | 11/18/2013 |
| MEC | 43731 | JEFFERSON-02720PV95NM | PV | 0.039 | 0.039 | SUN | | | 11/26/2013 |
| MEC | 43734 | TOWN EASTON-02375PV1500NM | PV | 0.609 | 0.609 | SUN | | | 11/26/2013 |
| MEC | 43735 | 28 HASTINGS-01756PV95NM | PV | 0.039 | 0.039 | SUN | | | 11/26/2013 |
| MEC | 43736 | SMITH COLLEGE-01060NG3500QF | IC | 1.421 | 1.421 | NG | | | 11/22/2013 |
| MEC | 43747 | PARSONS GRP-01581PV95NM | PV | 0.039 | 0.039 | SUN | | | 12/3/2013 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 43748 | ACUMEN-01752PV85NM | PV | 0.035 | 0.035 | SUN | | | 12/5/2013 |
| MEC | 43749 | WILVECO-01821PV82NM | PV | 0.033 | 0.033 | SUN | | | 12/5/2013 |
| MEC | 43751 | EAGLE LEASE-01540PV95NM | PV | 0.038 | 0.038 | SUN | | | 12/3/2013 |
| MEC | 43752 | EXTRA SPACE-01607PV91.2NM | PV | 0.037 | 0.037 | SUN | | | 12/3/2013 |
| MEC | 43766 | EXTRA SPACE-02149PV237NM | PV | 0.096 | 0.096 | SUN | | | 12/11/2013 |
| MEC | 43840 | SOLVENTERRA-01069PV1000NM | PV | 0.000 | 0.000 | SUN | | | 1/2/2014 |
| MEC | 43841 | FLAIR ONE-01507PV950NM | PV | 0.000 | 0.000 | SUN | | | 1/2/2014 |
| MEC | 43842 | FORRESTALL-01507PV950NM | PV | 0.000 | 0.000 | SUN | | | 1/2/2014 |
| MEC | 43869 | FRPV WEST-02720PV1000NM | PV | 0.000 | 0.000 | SUN | | | 1/7/2014 |
| MEC | 43870 | FRPV EAST-02720PV1000NM | PV | 0.000 | 0.000 | SUN | | | 1/9/2014 |
| MEC | 43874 | MASS MOCA1-01247PV225NM | PV | 0.000 | 0.000 | SUN | | | 1/9/2014 |
| MEC | 43875 | CUMMINGS PROP-01915PV230NM | PV | 0.000 | 0.000 | SUN | | | 1/9/2014 |
| MEC | 43876 | KENNEDY CARPET-02189PV95NM | PV | 0.000 | 0.000 | SUN | | | 1/13/2014 |
| MEC | 43878 | MCI WORLD COMM-01821PV1000NM | PV | 0.000 | 0.000 | SUN | | | 1/14/2014 |
| MEC | 43884 | MASS MOCA3 01247PV177NM | PV | 0.000 | 0.000 | SUN | | | 1/16/2014 |
| MEC | 43892 | SYNCARPHA SOLAR-01740PV4950NM | PV | 0.000 | 0.000 | SUN | | | 1/24/2014 |
| MEC | 43893 | HUBBARDSTON-01452PV2000NM | PV | 0.000 | 0.000 | SUN | | | 1/28/2014 |
| MEC | 43903 | SUNGEN-02720PV2850NM | PV | 0.000 | 0.000 | SUN | | | 1/29/2014 |
| MEC | 43904 | CITY OF METHUEN-01523PV3000NM | PV | 0.000 | 0.000 | SUN | | | 1/29/2014 |
| MEC | 43907 | PALMER SOLAR-01069PV2000NM | PV | 0.000 | 0.000 | SUN | | | 2/4/2014 |
| MEC | 43908 | NEXTSUN ENERGY-02370PV2000NM | PV | 0.000 | 0.000 | SUN | | | 2/4/2014 |
| MEC | 43915 | CITIZENS-02769PV2000NM | PV | 0.000 | 0.000 | SUN | | | 2/7/2014 |
| MEC | 43916 | TOWN OF ADAMS-01220PV1000NM | PV | 0.000 | 0.000 | SUN | | | 2/7/2014 |
| MEC | 43917 | CHEER PACK-02397PV1750NM | PV | 0.000 | 0.000 | SUN | | | 2/10/2014 |
| MEC | 43918 | CITY OF LOWELL-01851PV1333NM | PV | 0.000 | 0.000 | SUN | | | 2/10/2014 |
| MEC | 43919 | SOLVENTERRA 1-01535PV1000NM | PV | 0.000 | 0.000 | SUN | | | 2/10/2014 |
| MEC | 43920 | SOLVENTERRA 2-01535PV1000NM | PV | 0.000 | 0.000 | SUN | | | 2/14/2014 |

NOTES:

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MEC | 43922 | SOLVENTERRA 4-01083PV1000NM | PV | 0.000 | 0.000 | SUN | | | 2/12/2014 |
| MEC | 43936 | SOLVENTERRA 1-01083PV1000NM | PV | 0.000 | 0.000 | SUN | | | 2/12/2014 |
| MEC | 43937 | SOLVENTERRA 2-01083PV1000NM | PV | 0.000 | 0.000 | SUN | | | 2/12/2014 |
| MEC | 43938 | SOLVENTERRA 3-01083PV1000NM | PV | 0.000 | 0.000 | SUN | | | 2/12/2014 |
| | | | | 44.145 | 27.429 | | | | |
| Massachusetts Municipal Wholesale Electric Company | | | | | | | | | |
| MMWEC | 583 | STONY BROOK 2A | GT | 67.400 | 87.400 | DFO | | 6081 | 11/1/1982 |
| MMWEC | 584 | STONY BROOK 2B | GT | 65.300 | 85.300 | DFO | | 6081 | 11/1/1982 |
| MMWEC | 612 | WATERS RIVER JET 1 | GT | 15.974 | 21.974 | NG | DFO | 1678 | 12/1/1971 |
| MMWEC | 613 | WATERS RIVER JET 2 | GT | 28.500 | 40.000 | NG | DFO | 1678 | 4/1/1991 |
| MMWEC | 852 | SOUTH BARRE HYDRO | HDR | 0.064 | 0.123 | WAT | | | 10/1/1989 |
| MMWEC | 853 | WEBSTER HYDRO | HDR | 0.000 | 0.061 | WAT | | 10404 | 2/1/1983 |
| MMWEC | 866 | GREGGS | HDR | 0.742 | 1.007 | WAT | | 50384 | 1/1/1986 |
| MMWEC | 870 | PEMBROKE | HDR | 0.780 | 1.153 | WAT | | 50312 | 1/1/1986 |
| MMWEC | 875 | RIVER BEND | HDR | 1.417 | 0.494 | WAT | | | 2/1/1986 |
| MMWEC | 885 | STEVENS MILL | HDR | 0.000 | 0.000 | WAT | | 55861 | 3/1/1980 |
| MMWEC | 895 | LOWER ROBERTSON DAM | HDR | 0.504 | 0.476 | WAT | | | 5/1/1987 |
| MMWEC | 904 | LOCHMERE DAM | HDR | 0.451 | 0.406 | WAT | | 54572 | 12/1/1984 |
| MMWEC | 905 | ASHUELOT HYDRO | HDR | 0.564 | 0.515 | WAT | | | 5/1/1987 |
| MMWEC | 969 | POWDER MILL HYDRO | HDR | 0.000 | 0.063 | WAT | | | 2/1/1990 |
| MMWEC | 1185 | STONY BROOK GT1A | CC | 104.000 | 119.000 | DFO | NG | 6081 | 11/1/1981 |
| MMWEC | 1186 | STONY BROOK GT1B | CC | 99.932 | 115.932 | DFO | NG | 6081 | 11/1/1981 |
| MMWEC | 1187 | STONY BROOK GT1C | CC | 104.000 | 119.000 | DFO | NG | 6081 | 11/1/1981 |
| MMWEC | 14652 | TEMPLETON WIND TURBINE | WT | 0.099 | 0.000 | WND | | | 5/18/2011 |
| MMWEC | 16614 | BERKSHIRE WIND POWER PROJECT | WT | 2.231 | 5.106 | WND | | 57721 | 5/28/2011 |
| MMWEC | 42598 | NEW BARRE HYDRO | HDR | 0.000 | 0.088 | WAT | | | 4/2/2013 |
| | | | | 491.958 | 598.098 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|---------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| MATEP, LLC | | | | | | | | | |
| MATEP | 13673 | MATEP (DIESEL) | IC | 17.120 | 17.460 | DFO | | 10883 | 6/28/2007 |
| MATEP | 13675 | MATEP (COMBINED CYCLE) | CC | 44.007 | 48.747 | NG | DFO | 10883 | 6/28/2007 |
| MATEP | 14087 | MAT3 | IC | 11.573 | 18.065 | DFO | | 10883 | 12/11/2007 |
| | | | | 72.700 | 84.272 | | | | |
| Messalonskee Stream Hydro, LLC | | | | | | | | | |
| MESSA | 759 | MESSALONSKEE COMPOSITE | HDR | 4.047 | 3.939 | WAT | | 1497 | 1/1/1917 |
| MESSA | 1273 | KENNEBEC WATER U5 | HDR | 0.000 | 0.199 | WAT | | 54148 | 3/1/1995 |
| MESSA | 14937 | UNION GAS STATION | HDR | 1.331 | 1.284 | WAT | | | 3/19/2008 |
| | | | | 5.378 | 5.422 | | | | |
| Middleton Municipal Light Department | | | | | | | | | |
| MMELD | 795 | RIVER MILL HYDRO | HDR | 0.000 | 0.045 | WAT | | 3049 | 6/1/1989 |
| | | | | 0.000 | 0.045 | | | | |
| Mid-Maine Waste Action Corporation | | | | | | | | | |
| MMWAC | 1109 | MMWAC | ST | 1.934 | 1.943 | MSW | | 50035 | 6/1/1992 |
| | | | | 1.934 | 1.943 | | | | |
| New Brunswick Energy Marketing Corporation | | | | | | | | | |
| NBPGC | 332 | BAR HARBOR DIESELS 1-4 | IC | 3.800 | 4.200 | DFO | | 1466 | 1/1/1960 |
| NBPGC | 407 | EASTPORT DIESELS 1-3 | IC | 2.000 | 2.100 | DFO | | 1468 | 1/1/1948 |
| NBPGC | 475 | MEDWAY DIESELS 1-4 | IC | 7.950 | 8.250 | DFO | | 1474 | 1/1/1960 |
| NBPGC | 536 | PERC-ORRINGTON 1 | ST | 21.406 | 20.945 | MSW | DFO | 50051 | 1/1/1988 |
| NBPGC | 616 | WEST ENFIELD | HDR | 16.395 | 14.033 | WAT | | 10255 | 5/1/1988 |
| NBPGC | 1258 | BHE SMALL HYDRO COMPOSITE | HDR | 0.969 | 1.281 | WAT | | | 12/1/1982 |
| NBPGC | 42113 | COBSCOOK BAY TEP TGU 1 | OT | 0.000 | 0.000 | WAT | | | 9/4/2012 |
| NBPGC | 42114 | PUMPKIN HILL | HDR | 0.638 | 0.775 | WAT | | 50699 | 12/1/1982 |
| | | | | 53.158 | 51.584 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|-----------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| New England Confectionery Company, Inc | | | | | | | | | |
| NECCO | 10308 | NECCO COGENERATION FACILITY | IC | 4.743 | 4.948 | DFO | | 55999 | 10/1/2003 |
| | | | | 4.743 | 4.948 | | | | |
| New England Power Company | | | | | | | | | |
| NEP | 546 | RESCO SAUGUS | ST | 30.845 | 30.114 | MSW | | 50880 | 11/1/1985 |
| NEP | 624 | WMI MILLBURY 1 | ST | 39.811 | 39.891 | MSW | | 50878 | 9/1/1987 |
| NEP | 1028 | BUNKER RD #12 GAS TURB | GT | 2.351 | 3.012 | DFO | | 1615 | 4/1/2000 |
| NEP | 1029 | BUNKER RD #13 GAS TURB | GT | 2.806 | 3.281 | DFO | | 1615 | 4/1/2000 |
| | | | | 75.813 | 76.298 | | | | |
| New Hampshire Electric Cooperative, Inc. | | | | | | | | | |
| NHEC | 715 | ROCHESTER LANDFILL | GT | 2.144 | 2.508 | LFG | | 2007 | 5/1/1998 |
| NHEC | 15706 | BEAVER RIDGE WIND | WT | 0.404 | 1.178 | WND | | 57130 | 10/15/2008 |
| | | | | 2.548 | 3.686 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-----------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| NextEra Energy Power Marketing, LLC | | | | | | | | | |
| FPLP | 367 | CAPE GT 4 | GT | 15.696 | 20.011 | DFO | | 1484 | 1/1/1970 |
| FPLP | 368 | CAPE GT 5 | GT | 15.822 | 20.272 | DFO | | 1484 | 1/1/1970 |
| FPLP | 507 | NEA BELLINGHAM | CC | 272.865 | 331.747 | NG | DFO | 10307 | 10/1/1991 |
| FPLP | 555 | SEABROOK | ST | 1247.075 | 1246.650 | NUC | | 6115 | 4/1/1990 |
| FPLP | 572 | SO. MEADOW 11 | GT | 35.781 | 46.921 | JF | | 563 | 8/1/1970 |
| FPLP | 573 | SO. MEADOW 12 | GT | 37.649 | 47.815 | JF | | 563 | 8/1/1970 |
| FPLP | 574 | SO. MEADOW 13 | GT | 38.317 | 47.917 | JF | | 563 | 8/1/1970 |
| FPLP | 575 | SO. MEADOW 14 | GT | 36.746 | 46.346 | JF | | 563 | 8/1/1970 |
| FPLP | 580 | SO. MEADOW 5 | ST | 21.996 | 21.942 | MSW | NG | 563 | 11/1/1987 |
| FPLP | 581 | SO. MEADOW 6 | ST | 18.459 | 20.502 | MSW | NG | 563 | 11/1/1987 |
| FPLP | 591 | S.D. WARREN-WESTBROOK | ST | 42.590 | 49.103 | WDS | RFO | 50447 | 11/1/1997 |
| FPLP | 639 | YARMOUTH 1 | ST | 0.000 | 51.018 | RFO | | 1507 | 1/1/1957 |
| FPLP | 640 | YARMOUTH 2 | ST | 50.805 | 52.823 | RFO | | 1507 | 1/1/1958 |
| FPLP | 641 | YARMOUTH 3 | ST | 110.870 | 114.720 | RFO | | 1507 | 7/1/1965 |
| FPLP | 642 | YARMOUTH 4 | ST | 602.050 | 605.875 | RFO | | 1507 | 12/1/1978 |
| FPLP | 1107 | SOMERSET | ST | 0.000 | 0.000 | BLQ | WDS | 50406 | 1/1/1976 |
| FPLP | 14767 | PINE TREE LFGTE | IC | 0.000 | 0.000 | LFG | | | 1/1/2008 |
| FPLP | 37073 | SOUTHBRIDGE LANDFILL | IC | 1.278 | 1.400 | LFG | | | 2/15/2012 |
| FPLP | 40207 | KEZAR UPPER FALLS | HDR | 0.254 | 0.341 | WAT | | | 3/1/2012 |
| FPLP | 40208 | KEZAR LOWER FALLS | HDR | 0.436 | 0.489 | WAT | | | 3/1/2012 |
| FPLP | 40209 | LEDGEMERE | HDR | 0.152 | 0.303 | WAT | | | 3/1/2012 |
| FPLP | 42123 | KEZAR MIDDLE FALLS | HDR | 0.066 | 0.000 | WAT | | | 10/1/2012 |
| | | | | 2548.907 | 2726.195 | | | | |

NOTES:

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--------------------------------|----------|------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| NRG Power Marketing LLC | | | | | | | | | |
| NRGPM | 355 | BRANFORD 10 | GT | 15.840 | 20.950 | KER | | 540 | 1/1/1969 |
| NRGPM | 370 | COS COB 10 | GT | 18.932 | 23.000 | KER | | 542 | 9/1/1969 |
| NRGPM | 371 | COS COB 11 | GT | 18.724 | 23.000 | KER | | 542 | 1/1/1969 |
| NRGPM | 372 | COS COB 12 | GT | 19.082 | 23.000 | KER | | 542 | 1/1/1969 |
| NRGPM | 396 | DEVON 10 | GT | 14.407 | 19.186 | JF | DFO | 544 | 4/1/1988 |
| NRGPM | 397 | DEVON 11 | GT | 29.299 | 38.819 | JF | NG | 544 | 10/1/1996 |
| NRGPM | 398 | DEVON 12 | GT | 29.227 | 38.437 | JF | NG | 544 | 10/1/1996 |
| NRGPM | 399 | DEVON 13 | GT | 29.967 | 38.967 | KER | NG | 544 | 10/1/1996 |
| NRGPM | 400 | DEVON 14 | GT | 29.704 | 40.274 | JF | NG | 544 | 10/1/1996 |
| NRGPM | 420 | FRANKLIN DRIVE 10 | GT | 15.417 | 20.527 | KER | | 561 | 11/1/1968 |
| NRGPM | 478 | MIDDLETOWN 10 | GT | 15.515 | 20.015 | JF | | 562 | 1/1/1966 |
| NRGPM | 480 | MIDDLETOWN 2 | ST | 117.000 | 120.000 | RFO | NG | 562 | 1/1/1958 |
| NRGPM | 481 | MIDDLETOWN 3 | ST | 233.679 | 244.398 | RFO | NG | 562 | 1/1/1964 |
| NRGPM | 482 | MIDDLETOWN 4 | ST | 399.923 | 402.000 | RFO | | 562 | 6/1/1973 |
| NRGPM | 492 | MONTVILLE 10 and 11 | IC | 5.296 | 5.354 | KER | | 546 | 1/1/1967 |
| NRGPM | 493 | MONTVILLE 5 | ST | 81.000 | 81.590 | RFO | NG | 546 | 1/1/1954 |
| NRGPM | 494 | MONTVILLE 6 | ST | 405.050 | 408.852 | RFO | | 546 | 7/1/1971 |
| NRGPM | 519 | NORWALK HARBOR 1 | ST | 0.000 | 163.995 | RFO | | 548 | 1/1/1960 |
| NRGPM | 520 | NORWALK HARBOR 2 | ST | 0.000 | 172.000 | RFO | | 548 | 1/1/1963 |
| NRGPM | 521 | NORWALK HARBOR 10 (3) | GT | 0.000 | 17.062 | KER | | 548 | 10/1/1996 |
| NRGPM | 595 | TORRINGTON TERMINAL 10 | GT | 15.638 | 20.748 | KER | | 565 | 8/1/1967 |
| NRGPM | 14157 | COS COB 13 | GT | 19.053 | 22.852 | KER | | 542 | 5/29/2008 |
| NRGPM | 14158 | COS COB 14 | GT | 19.209 | 22.602 | KER | | 542 | 5/29/2008 |
| | | | | 1531.962 | 1987.628 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|-------------------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| NSTAR Electric Company | | | | | | | | | |
| NSTAR | 348 | BOOT MILLS | HDR | 12.365 | 12.650 | WAT | | 10556 | 11/1/1985 |
| NSTAR | 563 | SEMASS 1 | ST | 48.014 | 49.104 | MSW | DFO | 50290 | 10/1/1988 |
| NSTAR | 564 | SEMASS 2 | ST | 22.055 | 24.858 | MSW | DFO | 50290 | 5/1/1993 |
| NSTAR | 17128 | OTIS_AF_WIND_TURBINE | WT | 0.292 | 0.232 | WND | | 57253 | 12/28/2009 |
| NSTAR | 17194 | TOWN_OF_FALMOUTH_WIND_TURBINE | WT | 0.354 | 0.530 | WND | | 57654 | 2/10/2010 |
| NSTAR | 36882 | NOTUS WIND I | WT | 0.372 | 0.425 | WND | | 57414 | 6/23/2010 |
| NSTAR | 37972 | DARTMOUTHBUSPARK_PV_ID1592 | PV | 0.651 | 0.000 | SUN | | 57473 | 3/23/2011 |
| NSTAR | 39663 | BARNSTABLE_DPW_ID1545 | WT | 0.298 | 0.023 | WND | | | 8/1/2011 |
| NSTAR | 39664 | DART_BLDG_SUPPLY_ID1470 | PV | 0.041 | 0.000 | SUN | | | 8/1/2011 |
| NSTAR | 39665 | YARMOUTH_DPW_ID1740 | PV | 0.101 | 0.000 | SUN | | | 8/1/2011 |
| NSTAR | 39722 | GTR_BOSTON_FOODBANKS_ID1628 | PV | 0.083 | 0.000 | SUN | | | 10/17/2011 |
| NSTAR | 39724 | EASTERN_AVE_HOLDINGS_PV_ID1652 | PV | 0.082 | 0.000 | SUN | | | 10/17/2011 |
| NSTAR | 39738 | MWRA_LORING_RD_ID1400 | HDR | 0.176 | 0.094 | WAT | | | 11/1/2011 |
| NSTAR | 39992 | OTIS_WT_AFCEE_ID1692 | WT | 0.413 | 0.456 | WND | | 57253 | 11/28/2011 |
| NSTAR | 40066 | OLDBARNST_RD_MASHPEE_PV_ID1798 | PV | 0.118 | 0.000 | SUN | | | 1/16/2012 |
| NSTAR | 40067 | MARION_DR_KINGSTON_WT_ID1656 | WT | 0.882 | 0.638 | WND | | | 1/16/2012 |
| NSTAR | 40259 | COMMERCE_PK_RD_PV_ID1871 | PV | 0.113 | 0.000 | SUN | | | 4/3/2012 |
| NSTAR | 41827 | TOWN_OF_FAIRHAVEN_WT_ID1663 | WT | 0.272 | 0.244 | WND | | | 6/13/2012 |
| NSTAR | 41828 | TOWN_OF_FAIRHAVEN_WT_ID1664 | WT | 0.301 | 0.238 | WND | | | 6/13/2012 |
| NSTAR | 41829 | MWRA_ALFORD_ST_WT_ID1638 | WT | 0.162 | 0.200 | WND | | | 6/13/2012 |
| NSTAR | 41830 | TOWN_OF_KINGSTON_WT_ID1833 | WT | 0.008 | 0.240 | WND | | | 6/13/2012 |
| NSTAR | 42083 | CANTON_LANDFILL_PV_ID1726 | PV | 2.382 | 0.000 | SUN | | | 8/23/2012 |
| NSTAR | 42104 | HYDEPARKSTORPV_ID1919 | PV | 0.075 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42105 | MILLST_NATICKPV_ID1818 | PV | 0.085 | 0.000 | SUN | | | 9/1/2012 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| NSTAR | 42106 | SUBURBANATHLETIC2_ID1637 | PV | 0.036 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42107 | 4M_ALDRINRDPV_ID1856 | PV | 0.048 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42108 | BROADWAY_RENEWABLE_ID1772 | PV | 0.395 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42109 | COCHITUATERD_FRAMPV_ID1873 | PV | 0.073 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42110 | DOUGLAS_SCHOOLPV_ID1464 | PV | 0.028 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42111 | HYANNIS_SELF_STOR_ID1946 | PV | 0.168 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42112 | POND_ST_ASHLAND_ID1736 | PV | 0.176 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42115 | GLC_ACUSHNETLLC_ID1821_1824 | PV | 1.836 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42116 | DSD_REALTY_TRUST_ID1672 | PV | 0.503 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42117 | CONST_SOLAR_NORFOLK_ID1846 | PV | 0.646 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42118 | CONED_HIXVILLERD_ID1862 | PV | 1.052 | 0.000 | SUN | | | 9/1/2012 |
| NSTAR | 42344 | CAMELOT_WIND_ID1240 | WT | 0.163 | 0.206 | WND | | | 12/1/2012 |
| NSTAR | 42482 | CITY_OF_WALTHAM_PV_ID1805 | PV | 0.056 | 0.007 | SUN | | | 2/15/2013 |
| NSTAR | 42483 | FIRST_HIGHLAND_PV_ID2021 | PV | 0.389 | 0.043 | SUN | | | 2/15/2013 |
| NSTAR | 42484 | UNITEDSALVAGE_PV_ID1966 | PV | 0.131 | 0.033 | SUN | | | 2/15/2013 |
| NSTAR | 42485 | SOLCHEMY_PV_ID1969 | PV | 0.088 | 0.013 | SUN | | | 2/15/2013 |
| NSTAR | 42486 | AIRPORT_WAY_PV_ID1875 | PV | 0.537 | 0.075 | SUN | | | 2/15/2013 |
| NSTAR | 42487 | BILL_BENNETT_PV_ID1967 | PV | 0.246 | 0.037 | SUN | | | 2/15/2013 |
| NSTAR | 42641 | NATICKMEMORIALSCHOOL_PV_ID1892 | PV | 0.041 | 0.008 | SUN | | | 4/22/2013 |
| NSTAR | 42812 | PEGASUS_PV_ID1809 | PV | 0.434 | 0.109 | SUN | | | 5/1/2013 |
| NSTAR | 42821 | GLC-MA ACUSHNET_PV_ID2109 | PV | 0.212 | 0.059 | SUN | | | 5/1/2013 |
| NSTAR | 43409 | GLC-MA ACUSHNET_PV_ID1827 | PV | 0.513 | 0.520 | SUN | | | 5/23/2013 |
| NSTAR | 43572 | JDH_SOLAR_SYSTEMS_PV_2221 | PV | 0.207 | 0.260 | SUN | | | 8/1/2013 |
| NSTAR | 43573 | NEW_ENGLAND_RESINS_PV_2309 | PV | 0.172 | 0.020 | SUN | | | 8/1/2013 |
| NSTAR | 43574 | TOWN_OF_FAIRHAVEN_LF_PV_1714 | PV | 0.136 | 0.200 | SUN | | | 8/5/2013 |
| NSTAR | 43575 | NE_ELEMENTARY_WALTHAM_PV_1872 | PV | 0.102 | 0.100 | SUN | | | 8/5/2013 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| NSTAR | 43576 | GLC_ACUSHNET_PV_1888 | PV | 0.479 | 0.360 | SUN | | | 8/5/2013 |
| NSTAR | 43577 | GLC_ACUSHNET_PV_1889 | PV | 0.356 | 0.360 | SUN | | | 8/5/2013 |
| NSTAR | 43578 | GLC_ACUSHNET_PV_1890 | PV | 0.470 | 0.360 | SUN | | | 8/5/2013 |
| NSTAR | 43579 | GOIS_SOLAR_ONE_PV_2040 | PV | 0.375 | 0.330 | SUN | | | 8/5/2013 |
| NSTAR | 43587 | TRAVIS_HOSPITALITY_PV_2239 | PV | 0.046 | 0.050 | SUN | | | 8/21/2013 |
| NSTAR | 43750 | CANTON HIGH SCHOOL 2009 | PV | 0.200 | 0.200 | SUN | | | 12/1/2013 |
| NSTAR | 43923 | PLYMOUTH PUBLIC SCHOOLS-#2062 | PV | 0.000 | 0.000 | SUN | | | 2/13/2014 |
| NSTAR | 43924 | TOWN OF DARTMOUTH #1777 | PV | 0.000 | 0.000 | SUN | | | 2/13/2014 |
| NSTAR | 43927 | SOUTHERN SKY-CARVER #1 (1997) | PV | 0.000 | 0.000 | SUN | | | 2/13/2014 |
| NSTAR | 43928 | SOUTHERN SKY-CARVER #2 (1998) | PV | 0.000 | 0.000 | SUN | | | 2/13/2014 |
| NSTAR | 43929 | SOUTHERN SKY-CARVER #4 (2000) | PV | 0.000 | 0.000 | SUN | | | 2/13/2014 |
| NSTAR | 43930 | SOUTHERN SKY-CARVER #5 (2001) | PV | 0.000 | 0.000 | SUN | | | 2/13/2014 |
| NSTAR | 43932 | SOUTHERN SKY-CARVER #3 (1999) | PV | 0.000 | 0.000 | SUN | | | 2/13/2014 |
| | | | | 100.009 | 93.282 | | | | |
| Pawtucket Power Holding Company LLC | | | | | | | | | |
| PPH | 324 | CDECCA | CC | 55.254 | 61.334 | NG | DFO | 50498 | 11/1/1988 |
| PPH | 326 | ALTRESCO | CC | 150.982 | 182.982 | NG | DFO | 50002 | 9/1/1990 |
| PPH | 531 | PAWTUCKET POWER | CC | 53.805 | 57.117 | NG | DFO | 54056 | 2/1/1991 |
| | | | | 260.041 | 301.433 | | | | |
| Plainfield Renewable Energy, LLC | | | | | | | | | |
| PRE | 15509 | PLAINFIELD RENEWABLE ENERGY | ST | 0.000 | 0.000 | WDS | OBS | | 12/12/2013 |
| | | | | 0.000 | 0.000 | | | | |
| Princeton Municipal Light Department | | | | | | | | | |
| PMLD | 14610 | PRINCETON WIND FARM PROJECT | WT | 0.030 | 0.362 | WND | | 7501 | 9/1/2009 |
| | | | | 0.030 | 0.362 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| PSEG Energy Resources & Trade LLC | | | | | | | | | |
| PSEG | 339 | BRIDGEPORT HARBOR 2 | ST | 0.000 | 0.000 | RFO | | 568 | 8/1/1961 |
| PSEG | 340 | BRIDGEPORT HARBOR 3 | ST | 383.426 | 384.984 | SUB | | 568 | 8/1/1968 |
| PSEG | 341 | BRIDGEPORT HARBOR 4 | GT | 17.024 | 21.924 | JF | | 568 | 10/1/1967 |
| PSEG | 513 | NEW HAVEN HARBOR | ST | 447.894 | 453.384 | RFO | NG | 6156 | 8/1/1975 |
| | | | | 848.344 | 860.292 | | | | |
| PSEG New Haven, LLC | | | | | | | | | |
| PSEG-NH | 15477 | NEW HAVEN HARBOR UNIT 2 | GT | 43.200 | 48.600 | KER | NG | 6156 | 5/30/2012 |
| PSEG-NH | 40052 | NEW HAVEN HARBOR UNIT 3 | GT | 43.200 | 48.600 | KER | NG | 6156 | 5/30/2012 |
| PSEG-NH | 40053 | NEW HAVEN HARBOR UNIT 4 | GT | 43.200 | 48.600 | KER | NG | 6156 | 5/30/2012 |
| | | | | 129.600 | 145.800 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Public Service Company of New Hampshire | | | | | | | | | |
| PSNH | 194 | FOUR HILLS LOAD REDUCER | IC | 0.000 | 0.000 | LFG | | 55006 | 4/1/1996 |
| PSNH | 253 | TURNKEY LANDFILL | IC | 0.735 | 0.595 | LFG | | 54663 | 3/1/1992 |
| PSNH | 327 | AMOSKEAG | HDP | 16.781 | 17.500 | WAT | | 2354 | 1/1/1922 |
| PSNH | 330 | AYERS ISLAND | HDP | 8.474 | 9.080 | WAT | | 2355 | 1/1/1925 |
| PSNH | 382 | MERRIMACK CT1 | GT | 16.826 | 21.676 | JF | | 2364 | 7/1/1969 |
| PSNH | 383 | MERRIMACK CT2 | GT | 16.804 | 21.304 | JF | | 2364 | 8/1/1968 |
| PSNH | 401 | EASTMAN FALLS | HDP | 5.582 | 6.470 | WAT | | 2356 | 1/1/1912 |
| PSNH | 427 | GORHAM | HDR | 1.433 | 1.694 | WAT | | 2358 | 1/1/1909 |
| PSNH | 449 | JACKMAN | HW | 3.600 | 3.541 | WAT | | 2360 | 2/1/1926 |
| PSNH | 464 | LOST NATION | GT | 13.979 | 17.992 | DFO | | 2362 | 9/1/1969 |
| PSNH | 489 | MERRIMACK 1 | ST | 108.000 | 108.050 | BIT | | 2364 | 12/1/1960 |
| PSNH | 490 | MERRIMACK 2 | ST | 330.000 | 330.513 | BIT | | 2364 | 4/30/1968 |
| PSNH | 508 | NEWINGTON 1 | ST | 400.200 | 400.200 | RFO | NG | 8002 | 6/1/1974 |
| PSNH | 556 | SCHILLER 4 | ST | 47.500 | 48.000 | BIT | RFO | 2367 | 4/1/1952 |
| PSNH | 557 | SCHILLER 5 | ST | 43.082 | 42.594 | WDS | | 2367 | 5/1/1955 |
| PSNH | 558 | SCHILLER 6 | ST | 47.820 | 48.580 | BIT | RFO | 2367 | 7/1/1957 |
| PSNH | 559 | SCHILLER CT 1 | GT | 17.621 | 18.500 | JF | | 2367 | 11/1/1970 |
| PSNH | 570 | SMITH | HDR | 13.140 | 15.903 | WAT | | 2368 | 1/1/1948 |
| PSNH | 619 | WHITE LAKE JET | GT | 17.447 | 22.397 | JF | | 2369 | 8/1/1968 |
| PSNH | 767 | SES CONCORD | ST | 12.116 | 12.536 | MSW | RFO | 50873 | 5/1/1989 |
| PSNH | 768 | GARVINS/HOOKSETT | HDR | 7.276 | 6.548 | WAT | | 2357, 2359 | 1/1/1902 |
| PSNH | 824 | BATH ELECTRIC HYDRO | HDR | 0.306 | 0.298 | WAT | | | 6/1/1985 |
| PSNH | 860 | BRIAR HYDRO | HDR | 2.176 | 2.284 | WAT | | 50351 | 1/1/1988 |
| PSNH | 861 | CANAAN | HDR | 0.738 | 1.012 | WAT | | 3750 | 1/1/1927 |
| PSNH | 863 | CLEMENT DAM | HDR | 0.000 | 0.000 | WAT | | 10276 | 5/1/1985 |
| PSNH | 865 | ERROL | HDR | 2.102 | 1.999 | WAT | | 10570 | 12/1/1986 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|-----------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| PSNH | 868 | MILTON MILLS HYDRO | HDR | 0.642 | 1.109 | WAT | | 10519 | 1/1/1929 |
| PSNH | 869 | MINE FALLS | HDR | 0.822 | 1.314 | WAT | | 10183 | 12/1/1985 |
| PSNH | 872 | PENNACOOK FALLS UPPER | HDR | 1.727 | 1.777 | WAT | | 50414 | 12/1/1986 |
| PSNH | 882 | FRANKLIN FALLS | HDR | 0.642 | 0.526 | WAT | | 10109 | 2/1/1978 |
| PSNH | 884 | SWANS FALLS | HDR | 0.443 | 0.433 | WAT | | 1518 | 10/1/1998 |
| PSNH | 886 | COCHECO FALLS | HDR | 0.000 | 0.216 | WAT | | | 12/1/1983 |
| PSNH | 887 | CHINA MILLS DAM | HDR | 0.025 | 0.460 | WAT | | 50103 | 10/1/1981 |
| PSNH | 888 | NEWFOUND HYDRO | HDR | 0.672 | 0.755 | WAT | | 50324 | 12/1/1983 |
| PSNH | 889 | SUNAPEE HYDRO | HDR | 0.175 | 0.201 | WAT | | | 2/1/1985 |
| PSNH | 890 | NASHUA HYDRO | HDR | 0.000 | 0.693 | WAT | | | 12/1/1984 |
| PSNH | 891 | HILLSBORO MILLS | HDR | 0.000 | 0.106 | WAT | | 10036 | 3/1/1988 |
| PSNH | 892 | LAKEPORT DAM | HDR | 0.452 | 0.202 | WAT | | | 12/1/1983 |
| PSNH | 894 | LISBON HYDRO | HDR | 0.350 | 0.298 | WAT | | | 12/1/1986 |
| PSNH | 897 | OLD NASH DAM | HDR | 0.034 | 0.086 | WAT | | | 12/1/1984 |
| PSNH | 898 | SUGAR RIVER HYDRO | HDR | 0.000 | 0.000 | WAT | | | 9/1/1986 |
| PSNH | 899 | GREAT FALLS UPPER | HDR | 0.000 | 0.000 | WAT | | | 12/1/1984 |
| PSNH | 900 | GREAT FALLS LOWER | HDR | 0.268 | 0.581 | WAT | | 50704 | 6/1/1984 |
| PSNH | 901 | WATERLOOM FALLS | HDR | 0.000 | 0.033 | WAT | | | 10/1/1981 |
| PSNH | 902 | HOSIERY MILL DAM | HDR | 0.000 | 0.000 | WAT | | | 7/1/1984 |
| PSNH | 903 | WYANDOTTE HYDRO | HDR | 0.000 | 0.056 | WAT | | | 5/1/1983 |
| PSNH | 906 | ROLLINSFORD HYDRO | HDR | 0.282 | 0.876 | WAT | | 54418 | 11/1/1980 |
| PSNH | 908 | OTIS MILL HYDRO | HDR | 0.000 | 0.020 | WAT | | 50080 | 1/1/1982 |
| PSNH | 909 | STEELS POND HYDRO | HDR | 0.000 | 0.000 | WAT | | | 12/1/1984 |
| PSNH | 910 | CAMPTON DAM | HDR | 0.113 | 0.123 | WAT | | | 12/1/1985 |
| PSNH | 911 | KELLEYS FALLS | HDR | 0.105 | 0.000 | WAT | | | 6/1/1989 |
| PSNH | 913 | GOODRICH FALLS | HDR | 0.288 | 0.188 | WAT | | | 6/1/1981 |
| PSNH | 914 | CHAMBERLAIN FALLS | HDR | 0.000 | 0.000 | WAT | | | 5/1/1983 |

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When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|------------------|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| PSNH | 915 | MONADNOCK PAPER MILLS | HDR | 0.000 | 0.000 | WAT | | | 6/1/1975 |
| PSNH | 922 | NOONE FALLS | HDR | 0.000 | 0.069 | WAT | | | 1/1/1985 |
| PSNH | 925 | OTTER LANE HYDRO | HDR | 0.019 | 0.000 | WAT | | | 2/1/1984 |
| PSNH | 926 | PETERBOROUGH LOWER HYDRO | HDR | 0.036 | 0.120 | WAT | | | 2/1/1989 |
| PSNH | 928 | SALMON BROOK STATION 3 | HDR | 0.117 | 0.115 | WAT | | | 12/1/1985 |
| PSNH | 931 | AVERY DAM | HDR | 0.248 | 0.198 | WAT | | | 12/1/1985 |
| PSNH | 932 | WATSON DAM | HDR | 0.070 | 0.093 | WAT | | | 1/1/1985 |
| PSNH | 933 | WESTON DAM | HDR | 0.314 | 0.302 | WAT | | 1509 | 2/1/1987 |
| PSNH | 935 | SUNNYBROOK HYDRO 2 | HDR | 0.016 | 0.011 | WAT | | | 12/1/1982 |
| PSNH | 941 | PETERBOROUGH UPPER HYDRO | HDR | 0.051 | 0.181 | WAT | | | 12/1/1990 |
| PSNH | 942 | DUNBARTON ROAD LANDFILL | IC | 0.000 | 0.000 | LFG | | 55779 | 8/1/1989 |
| PSNH | 943 | FOUR HILLS LANDFILL | IC | 0.721 | 0.672 | LFG | | | 4/1/1996 |
| PSNH | 10401 | CELLEY MILL U5 | HDR | 0.071 | 0.082 | WAT | | | 12/1/1984 |
| PSNH | 10402 | PETTYBORO HYDRO U5 | HDR | 0.000 | 0.000 | WAT | | | 5/9/1999 |
| PSNH | 10403 | EASTMAN BROOK U5 | HDR | 0.029 | 0.039 | WAT | | | 6/1/1985 |
| PSNH | 12509 | UNH POWER PLANT | GT | 3.008 | 4.378 | LFG | | 58180 | 10/20/2009 |
| PSNH | 14919 | ZBE-001 | GT | 0.000 | 0.000 | WDS | DFO | | 3/1/2008 |
| PSNH | 15115 | LEMPSTER WIND | WT | 3.245 | 8.175 | WND | | 56399 | 9/24/2008 |
| PSNH | 15201 | FISKE HYDRO | HDR | 0.139 | 0.151 | WAT | | | 6/1/2008 |
| PSNH | 15488 | MIDDLETON BUILDING SUPPLY | ST | 0.000 | 0.000 | WDS | | | 10/1/2008 |
| PSNH | 16653 | BURGESS BIOPOWER | PB | 0.000 | 0.000 | WDS | | | 6/2/2014 |
| PSNH | 17223 | SUGAR RIVER 2 | HDR | 0.000 | 0.000 | WAT | | | 3/8/2010 |
| PSNH | 35379 | SPAULDING POND HYDRO | HDR | 0.063 | 0.202 | WAT | | | 5/1/2010 |
| PSNH | 40520 | MANCHESTER-BOSTON REGIONAL PV | PV | 0.008 | 0.000 | SUN | | | 5/9/2012 |
| PSNH | 42149 | FAVORITE FOODS PV | PV | 0.000 | 0.000 | SUN | | | 10/1/2012 |
| | | | | 1148.933 | 1184.107 | | | | |

NOTES:

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When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|----------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Putnam Hydropower, Inc. | | | | | | | | | |
| PUTNAM | 804 | PUTNAM | HDR | 0.185 | 0.379 | WAT | | | 10/1/1987 |
| | | | | 0.185 | 0.379 | | | | |
| Record Hill Wind, LLC | | | | | | | | | |
| RHW | 14665 | RECORD HILL WIND | WT | 6.948 | 10.456 | WND | | 57568 | 1/31/2012 |
| | | | | 6.948 | 10.456 | | | | |
| ReEnergy Sterling CT Limited Partnership | | | | | | | | | |
| REENERGY | 411 | EXETER | ST | 20.981 | 19.835 | TDF | OBS | 50736 | 12/1/1991 |
| | | | | 20.981 | 19.835 | | | | |
| ReEnergy Stratton LLC | | | | | | | | | |
| BSE | 463 | REENERGY LIVERMORE FALLS | ST | 34.695 | 34.430 | WDS | | 10354 | 10/1/1992 |
| BSE | 590 | REENERGY STRATTON | ST | 45.024 | 44.363 | WDS | | 50650 | 9/1/1989 |
| | | | | 79.719 | 78.793 | | | | |
| Rhode Island Engine Genco, LLC | | | | | | | | | |
| RRIG | 10959 | RRIG EXPANSION PHASE 2 | IC | 0.000 | 0.000 | LFG | | 50365 | 6/1/2005 |
| RRIG | 40054 | JOHNSTON LFG TURBINE PLANT | CC | 0.000 | 0.000 | LFG | | | 5/25/2013 |
| | | | | 0.000 | 0.000 | | | | |
| Rocky Gorge Corporation | | | | | | | | | |
| RGC | 1368 | ROCKY GORGE CORPORATION | HDR | 0.090 | 0.291 | WAT | | | 1/1/1984 |
| | | | | 0.090 | 0.291 | | | | |
| Shrewsbury Electric Light Plant | | | | | | | | | |
| SELP | 568 | SHREWSBURY DIESELS | IC | 13.750 | 13.650 | DFO | | 6125 | 5/1/1978 |
| | | | | 13.750 | 13.650 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|----------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Springfield Power, LLC | | | | | | | | | |
| SPRING | 436 | HEMPHILL 1 | ST | 16.698 | 15.936 | WDS | | 10838 | 12/1/1987 |
| | | | | 16.698 | 15.936 | | | | |
| Spruce Mountain Wind, LLC | | | | | | | | | |
| SPRUCE | 35693 | SPRUCE MOUNTAIN WIND | WT | 2.333 | 6.234 | WND | | 58026 | 12/21/2011 |
| | | | | 2.333 | 6.234 | | | | |
| Sterling Municipal Electric Light Department | | | | | | | | | |
| SMED | 792 | CENTENNIAL HYDRO | HDR | 0.289 | 0.511 | WAT | | 7112 | 5/1/1990 |
| SMED | 793 | METHUEN HYDRO | HDR | 0.000 | 0.156 | WAT | | | 8/1/1988 |
| SMED | 806 | MECHANICSVILLE | HDR | 0.033 | 0.113 | WAT | | | 9/1/1995 |
| SMED | 919 | HOPKINTON HYDRO | HDR | 0.123 | 0.155 | WAT | | | 12/1/1984 |
| SMED | 951 | BALTIC MILLS - QF | HDR | 0.063 | 0.066 | WAT | | | 2/1/1981 |
| | | | | 0.508 | 1.001 | | | | |
| Stetson Holdings, LLC | | | | | | | | | |
| STETSON | 15464 | STETSON WIND FARM | WT | 7.593 | 11.839 | WND | | 56989 | 12/9/2008 |
| | | | | 7.593 | 11.839 | | | | |
| Stetson Wind II, LLC. | | | | | | | | | |
| STET2 | 16612 | STETSON II WIND FARM | WT | 2.575 | 4.424 | WND | | 56991 | 3/12/2010 |
| | | | | 2.575 | 4.424 | | | | |
| Summit Hydropower, Inc. | | | | | | | | | |
| SUMMIT | 797 | WYRE WYND HYDRO | HDR | 0.932 | 1.319 | WAT | | | 4/1/1997 |
| | | | | 0.932 | 1.319 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Swift River Trading Company LLC | | | | | | | | | |
| SRTC | 948 | PEPPERELL HYDRO COMPANY LLC | HDR | 0.721 | 0.000 | WAT | | 10694 | 1/1/1920 |
| SRTC | 1048 | WARE HYDRO | HDR | 0.273 | 0.575 | WAT | | 50419 | 3/1/1984 |
| SRTC | 1049 | COLLINS HYDRO | HDR | 0.492 | 0.649 | WAT | | 52166 | 12/1/1984 |
| SRTC | 15787 | WORONOCO HYDRO LLC | HDR | 0.586 | 1.483 | WAT | | 50166 | 11/1/2008 |
| SRTC | 16089 | TURNERS FALLS HYDRO LLC | HDR | 0.000 | 0.000 | WAT | | | 2/1/2009 |
| SRTC | 37823 | INDIAN RIVER POWER SUPPLY LLC | HDR | 0.184 | 0.486 | WAT | | | 2/1/2011 |
| | | | | 2.256 | 3.193 | | | | |
| Taunton Municipal Lighting Plant | | | | | | | | | |
| TMLP | 375 | CLEARY 9/9A CC | CC | 104.931 | 109.931 | NG | DFO | 1682 | 12/1/1975 |
| TMLP | 376 | CLEARY 8 | ST | 24.825 | 22.253 | RFO | | 1682 | 1/1/1966 |
| TMLP | 1432 | GRS-FALL RIVER | GT | 3.028 | 3.824 | LFG | | 55589 | 8/1/2000 |
| | | | | 132.784 | 136.008 | | | | |
| Templeton Municipal Lighting Plant | | | | | | | | | |
| TTMLP | 854 | ORANGE HYDRO 1 | HDR | 0.000 | 0.117 | WAT | | | 8/1/1987 |
| TTMLP | 855 | ORANGE HYDRO 2 | HDR | 0.120 | 0.146 | WAT | | | 11/1/1993 |
| TTMLP | 856 | HUNT'S POND | HDR | 0.000 | 0.015 | WAT | | | 8/1/1996 |
| TTMLP | 17259 | SEAMAN ENERGY LLC | IC | 0.316 | 0.290 | LFG | | | 3/31/2010 |
| | | | | 0.436 | 0.568 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|--------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| The Narragansett Electric Company | | | | | | | | | |
| NEC | 789 | CEC 002 PAWTUCKET U5 | HDR | 0.219 | 0.591 | WAT | | 3233 | 3/1/1985 |
| NEC | 949 | VALLEY HYDRO - QF | HDR | 0.004 | 0.118 | WAT | | | 1/1/1984 |
| NEC | 952 | PONTIAC ENERGY - QF | IC | 0.000 | 0.000 | OBG | | | 10/1/1998 |
| NEC | 1054 | BLACKSTONE HYDRO ASSOC | HDR | 0.000 | 0.054 | WAT | | | 1/1/1989 |
| NEC | 11827 | PORTSMOUTH ABBEY WIND QF | WT | 0.000 | 0.000 | WND | | | 7/25/2006 |
| NEC | 11889 | IBEW LOCAL 99 SOLAR QF | PV | 0.000 | 0.000 | SUN | | | 9/1/2006 |
| NEC | 16294 | TOWN OF PORTSMOUTH RI WIND QF | WT | 0.000 | 0.000 | WND | | | 3/21/2009 |
| NEC | 16926 | THUNDERMIST HYDRO QF | HDR | 0.192 | 0.703 | WAT | | 54688 | 9/19/2009 |
| NEC | 17023 | NE ENGRS MIDDLETOWN RI WIND QF | WT | 0.000 | 0.000 | WND | | | 10/29/2009 |
| NEC | 37230 | UNITED NAT. FOODS PROV. RI PV | PV | 0.000 | 0.000 | SUN | | | 10/1/2010 |
| NEC | 37721 | ROYAL MILLS WARWICK RI HYDRO | HDR | 0.000 | 0.000 | WAT | | | 12/1/2010 |
| NEC | 37965 | BIO-DETEK PAWTUCKET RI PV | PV | 0.000 | 0.000 | SUN | | | 3/21/2011 |
| NEC | 40246 | HODGES BADGE CO_WIND | WT | 0.000 | 0.000 | WND | | | 3/30/2012 |
| NEC | 41815 | TIFFANY AND CO - PV | PV | 0.000 | 0.000 | SUN | | | 6/15/2012 |
| NEC | 41821 | NEW ENGLAND TECH WIND | WT | 0.000 | 0.000 | WND | | | 6/19/2012 |
| NEC | 41839 | ARPIN ASSOCIATES - PV | PV | 0.000 | 0.000 | SUN | | | 6/19/2012 |
| NEC | 41847 | FISHERMENS MEMORIAL PARK-WIND | WT | 0.000 | 0.000 | WND | | | 6/20/2012 |
| NEC | 42394 | WINDENERGYDEV-NKINGSTOWN-WIND | WT | 0.190 | 0.198 | WND | | | 1/2/2013 |
| NEC | 43256 | SANDYWOODS-02878WT275NM | WT | 0.021 | 0.112 | WND | | | 5/17/2013 |
| NEC | 43492 | NARR BAY - 02903WT4500NM | WT | 0.000 | 1.827 | WND | | | 7/9/2013 |
| NEC | 43512 | RTERRA - 02817PV2000DG | PV | 0.867 | 0.812 | SUN | | | 7/18/2013 |
| NEC | 43527 | STUART THOMAS - 02842PV500DG | PV | 0.175 | 0.203 | SUN | | | 7/18/2013 |
| NEC | 43586 | COMTRAN CABLE-02864PV400DG | PV | 0.211 | 0.162 | SUN | | | 8/15/2013 |
| NEC | 43607 | COX PRSMTH-02871PV500DG | PV | 0.203 | 0.203 | SUN | | | 9/3/2013 |
| NEC | 43657 | RIPTA - 02907PV300NM | PV | 0.122 | 0.122 | SUN | | | 9/27/2013 |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| NEC | 43685 | CONANICUT MARINE-02835PV120DG | PV | 0.049 | 0.049 | SUN | | | 10/18/2013 |
| NEC | 43716 | NEXAMP-02852PV2000DG | PV | 0.812 | 0.812 | SUN | | | 11/6/2013 |
| NEC | 43762 | FORBES STREET 1-02914PV3000DG | PV | 1.218 | 1.218 | SUN | | | 12/10/2013 |
| NEC | 43871 | SYNAGRO-02895CHP2000QF | ST | 0.000 | 0.000 | NG | | | 1/7/2014 |
| NEC | 43921 | COXCOM-02893PV135DG | PV | 0.000 | 0.000 | SUN | | | 2/11/2014 |
| | | | | 4.283 | 7.184 | | | | |
| Topsham Hydro Partners LP | | | | | | | | | |
| TOPS | 532 | PEJEPSCOT | HDR | 9.885 | 9.627 | WAT | | 50758 | 11/1/1987 |
| | | | | 9.885 | 9.627 | | | | |
| TransCanada Power Marketing, Ltd. | | | | | | | | | |
| TCPM | 335 | BELLOWS FALLS | HDP | 48.540 | 48.540 | WAT | | 3745 | 1/1/1928 |
| TCPM | 380 | COMERFORD | HW | 166.135 | 168.720 | WAT | | 2349 | 1/1/1930 |
| TCPM | 393 | DEERFIELD 5 | HDP | 13.703 | 13.990 | WAT | | 1620 | 10/1/1974 |
| TCPM | 435 | HARRIMAN | HW | 40.943 | 38.663 | WAT | | 3746 | 1/1/1924 |
| TCPM | 465 | DEERFIELD 2/LWR DRFIELD | HDP | 19.275 | 19.500 | WAT | | 6047, 6083, 6119 | 1/1/1912 |
| TCPM | 473 | MCINDOES | HDP | 10.066 | 10.571 | WAT | | 6483 | 1/1/1931 |
| TCPM | 496 | MOORE | HW | 189.032 | 191.175 | WAT | | 2351 | 1/1/1956 |
| TCPM | 528 | OCEAN ST PWR GT1/GT2/ST1 | CC | 270.901 | 316.901 | NG | | 51030 | 12/31/1990 |
| TCPM | 529 | OCEAN ST PWR GT3/GT4/ST2 | CC | 270.180 | 318.180 | NG | | 54324 | 10/1/1991 |
| TCPM | 561 | SEARSBURG | HDP | 4.755 | 4.960 | WAT | | 6529 | 3/1/1922 |
| TCPM | 567 | SHERMAN | HW | 6.154 | 6.220 | WAT | | 6012 | 12/1/1926 |
| TCPM | 599 | VERNON | HDP | 32.000 | 32.000 | WAT | | 2352 | 1/1/1909 |
| TCPM | 620 | WILDER | HW | 39.083 | 41.156 | WAT | | 2353 | 1/1/1950 |
| TCPM | 1061 | MASCOMA HYDRO | HDR | 0.580 | 0.521 | WAT | | 54471 | 2/1/1989 |
| TCPM | 12551 | KIBBY WIND POWER | WT | 17.795 | 22.370 | WND | | 56829 | 9/16/2009 |
| | | | | 1129.142 | 1233.467 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-----------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Twin Eagle Resource Management, LLC | | | | | | | | | |
| TERM | 1376 | WALLINGFORD UNIT 1 | GT | 43.473 | 49.181 | NG | | 55517 | 12/31/2001 |
| TERM | 1377 | WALLINGFORD UNIT 2 | GT | 43.019 | 50.000 | NG | | 55517 | 2/7/2002 |
| TERM | 1378 | WALLINGFORD UNIT 3 | GT | 43.030 | 47.925 | NG | | 55517 | 12/31/2001 |
| TERM | 1379 | WALLINGFORD UNIT 4 | GT | 42.010 | 46.902 | NG | | 55517 | 1/23/2002 |
| TERM | 1380 | WALLINGFORD UNIT 5 | GT | 44.425 | 50.000 | NG | | 55517 | 2/7/2002 |
| | | | | 215.957 | 244.008 | | | | |
| Union Atlantic Electricity | | | | | | | | | |
| UNION | 1267 | SPARHAWK | HDR | 0.003 | 0.011 | WAT | | | 6/1/1985 |
| UNION | 1270 | SYSKO STONY BROOK | HDR | 0.017 | 0.017 | WAT | | | 4/1/2000 |
| UNION | 1271 | SYSKO WIGHT BROOK | HDR | 0.000 | 0.026 | WAT | | | 1/1/1984 |
| UNION | 13975 | CORRIVEAU HYDROELECTRIC LLC | HDR | 0.103 | 0.060 | WAT | | | 8/10/2007 |
| UNION | 42893 | BISCO FALLS HYDRO | HDR | 0.029 | 0.037 | WAT | | | 5/8/2013 |
| | | | | 0.152 | 0.151 | | | | |
| Unitil Energy Systems, Inc. | | | | | | | | | |
| UNITIL-ES | 871 | PENNACOOK FALLS LOWER | HDR | 2.438 | 2.376 | WAT | | 50351 | 11/1/1984 |
| UNITIL-ES | 973 | CONCORD STEAM | ST | 0.000 | 0.223 | WDS | | | 10/1/1986 |
| | | | | 2.438 | 2.599 | | | | |
| Vermont Electric Cooperative, Inc. | | | | | | | | | |
| VEC | 12180 | BERKSHIRE COW POWER | IC | 0.211 | 0.308 | OBG | | | 12/6/2006 |
| VEC | 14382 | ETHAN ALLEN CO-GEN 1 | ST | 0.000 | 0.000 | LFG | | | 11/7/2007 |
| | | | | 0.211 | 0.308 | | | | |

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2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|--------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Vermont Electric Power Company, Inc. | | | | | | | | | |
| VELCO | 565 | SHELDON SPRINGS | HDR | 8.667 | 8.755 | WAT | | 10494 | 5/1/1988 |
| VELCO | 2431 | DODGE FALLS-NEW | HDR | 4.301 | 3.884 | WAT | | 10526 | 11/1/1990 |
| VELCO | 2433 | RYEGATE 1-NEW | ST | 20.260 | 20.240 | WDS | | 51026 | 11/1/1992 |
| | | | | 33.228 | 32.879 | | | | |
| Vermont Public Power Supply Authority | | | | | | | | | |
| VPPSA | 783 | HIGHGATE FALLS | HDR | 4.316 | 7.907 | WAT | | 6618 | 1/1/1980 |
| VPPSA | 828 | BARTON HYDRO | HDR | 0.444 | 0.301 | WAT | | 3753 | 7/1/1931 |
| VPPSA | 829 | ENOSBURG 2 DIESEL | IC | 0.000 | 0.000 | DFO | | 4247 | 1/1/1935 |
| VPPSA | 830 | ENOSBURG HYDRO | HDR | 0.535 | 0.207 | WAT | | 3757 | 1/1/1980 |
| VPPSA | 831 | VAIL & GREAT FALLS | HDR | 0.129 | 0.343 | WAT | | 3726 | 1/1/1980 |
| VPPSA | 848 | WRIGHTSVILLE | HW | 0.289 | 0.287 | WAT | | 7051 | 1/1/1985 |
| VPPSA | 959 | BARTON 1-4 DIESELS | IC | 0.000 | 0.653 | DFO | | 3753 | 7/1/1956 |
| VPPSA | 1165 | CADYS FALLS | HDR | 0.388 | 0.498 | WAT | | 3765 | 1/1/1980 |
| VPPSA | 1166 | MORRISVILLE PLANT #2 | HDR | 0.343 | 0.550 | WAT | | 3764 | 1/1/1980 |
| VPPSA | 1167 | WOLCOTT HYDRO #1 | HDR | 0.402 | 0.461 | WAT | | 6477 | 1/1/1937 |
| VPPSA | 1168 | H.K. SANDERS | HW | 0.942 | 1.686 | WAT | | 678 | 1/1/1983 |
| VPPSA | 10801 | COVENTRY CLEAN ENERGY | IC | 3.420 | 3.780 | LFG | | | 2/1/2005 |
| VPPSA | 12108 | FIEC DIESEL | IC | 1.540 | 1.596 | DFO | | | 12/1/2006 |
| VPPSA | 12323 | COVENTRY CLEAN ENERGY #4 | IC | 2.280 | 2.520 | LFG | | | 1/20/2007 |
| VPPSA | 12510 | SWANTON GT-1 | GT | 19.304 | 23.954 | DFO | OBL | | 2/12/2010 |
| VPPSA | 12511 | SWANTON GT-2 | GT | 19.349 | 23.839 | DFO | OBL | | 5/24/2010 |
| VPPSA | 14098 | FITCHBURG LANDFILL | IC | 4.186 | 3.694 | LFG | | 56527 | 8/16/2007 |
| VPPSA | 16675 | FOX ISLAND WIND | WT | 0.000 | 0.016 | WND | | 57354 | 9/1/2009 |
| VPPSA | 40050 | EXETER AGRI ENERGY | IC | 0.897 | 0.921 | OBG | | | 12/19/2011 |
| | | | | 58.764 | 73.213 | | | | |

NOTES:

Appendix A - defines the codes used.

Additional information and changes to generating asset Lead Participant since January 1, 2014 may be found in the Endnotes following Section 2.1.

When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---------------------------------|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Vermont Wind LLC | | | | | | | | | |
| VTWIND | 12530 | SHEFFIELD WIND PLANT | WT | 2.300 | 6.815 | WND | | 57080 | 10/19/2011 |
| | | | | 2.300 | 6.815 | | | | |
| Verso Maine Energy LLC | | | | | | | | | |
| VERSO | 1302 | TCPMCMPAGF GEN1 U5 | IC | 0.000 | 0.000 | OBG | | 50081 | 6/1/1983 |
| VERSO | 13703 | VERSO COGEN 1 | GT | 42.606 | 53.760 | NG | KER | 55031 | 12/28/2000 |
| VERSO | 13704 | VERSO COGEN 2 | GT | 45.179 | 56.333 | NG | KER | 55031 | 12/28/2000 |
| VERSO | 13705 | VERSO COGEN 3 | GT | 43.399 | 55.123 | NG | KER | 55031 | 12/28/2000 |
| VERSO | 40342 | VERSO BUCKSPORT G5 | ST | 22.484 | 23.586 | OBS | NG | 50243 | 11/15/2012 |
| | | | | 153.668 | 188.802 | | | | |
| Waterbury Generation LLC | | | | | | | | | |
| WATERBURY | 12564 | WATERBURY GENERATION FACILITY | GT | 96.349 | 98.749 | NG | DFO | 56629 | 5/21/2009 |
| | | | | 96.349 | 98.749 | | | | |
| Waterside Power, LLC | | | | | | | | | |
| WATERSIDE | 11842 | WATERSIDE POWER | GT | 68.880 | 70.420 | DFO | | 56189 | 5/1/2004 |
| | | | | 68.880 | 70.420 | | | | |

NOTES:

Appendix A - defines the codes used.

Additional information and changes to generating asset Lead Participant since January 1, 2014 may be found in the Endnotes following Section 2.1.

When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|---|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Western Massachusetts Electric Company | | | | | | | | | |
| WMECO | 37722 | SILVER LAKE SOLAR PV FACILITY | PV | 0.682 | 0.000 | SUN | | | 12/6/2010 |
| WMECO | 37751 | NM-UNISTRESS | PV | 0.000 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37752 | NM-COUNTRY | PV | 0.000 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37753 | NM-HANCOCK | PV | 0.007 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37754 | NM-QUALITY | PV | 0.000 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37755 | NM-WOOD | PV | 0.012 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37756 | NM-FOURSTAR | PV | 0.021 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37757 | NM-ASTRO | PV | 0.000 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37758 | NM-MARLEY | PV | 0.000 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37759 | NM-STONE | WT | 0.000 | 0.035 | WND | | | 1/1/2011 |
| WMECO | 37760 | NM-RIVERVIEW | PV | 0.000 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 37761 | NM-PETRICCA | PV | 0.000 | 0.000 | SUN | | | 1/1/2011 |
| WMECO | 40015 | INDIAN ORCHARD SOLAR FACILITY | PV | 0.879 | 0.000 | SUN | | 57674 | 12/1/2011 |
| WMECO | 41806 | NM-PROPEL | PV | 0.014 | 0.000 | SUN | | | 6/1/2012 |
| WMECO | 41807 | NM-PITTSFIELD WWTP | PV | 0.653 | 0.000 | SUN | | | 6/1/2012 |
| WMECO | 41808 | NM-MASS DEP | PV | 0.001 | 0.000 | SUN | | | 6/1/2012 |
| WMECO | 41809 | NM-GREENFIELD CC | PV | 0.000 | 0.000 | SUN | | | 6/1/2012 |
| WMECO | 41810 | NM-FULL BLOOM MARKET | PV | 0.000 | 0.000 | SUN | | | 6/1/2012 |
| WMECO | 41811 | NM-BERKSHIRE CC | PV | 0.000 | 0.000 | SUN | | | 6/1/2012 |
| WMECO | 41864 | NM-EHAMPTON MA LANDFILL | PV | 0.860 | 0.000 | SUN | | 58272 | 7/1/2012 |
| WMECO | 42045 | NM-GREENFIELD MA LANDFILL | PV | 0.821 | 0.000 | SUN | | | 8/1/2012 |
| WMECO | 43885 | NM-HP HOOD AND SONS | PV | 0.000 | 0.000 | SUN | | | 2/1/2014 |
| WMECO | 43886 | NM-FRANKLIN COUNTY SHERIFF | PV | 0.000 | 0.000 | SUN | | | 2/1/2014 |
| WMECO | 43887 | NM-TOWN OF AGAWAM SOLAR | PV | 0.000 | 0.000 | SUN | | | 2/1/2014 |
| | | | | 3.950 | 0.035 | | | | |

NOTES:

Appendix A - defines the codes used.

Additional information and changes to generating asset Lead Participant since January 1, 2014 may be found in the Endnotes following Section 2.1.

When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Existing Seasonal Claimed Capability (SCC) by Lead Participant

Generator Information as of January 1, 2014

Summer and Winter SCC as of January 1, 2014

| LEAD PARTICIPANT | ASSET ID | ASSET NAME | UNIT TYPE | SUMMER SCC (MW) | WINTER SCC (MW) | PRIMARY FUEL TYPE | ALTERNATE FUEL TYPE | EIA PLANT NUMBER | IN-SERVICE DATE |
|--|----------|-------------------------------|-----------|-----------------|-----------------|-------------------|---------------------|------------------|-----------------|
| Westfield Gas and Electric Light Department | | | | | | | | | |
| WGED | 10451 | WESTFIELD #1 U5 | IC | 0.000 | 0.000 | OBG | | | 3/1/2004 |
| | | | | 0.000 | 0.000 | | | | |
| Wheelabrator Bridgeport, L.P. | | | | | | | | | |
| WB | 349 | WHEELABRATOR BRIDGEPORT, L.P. | ST | 58.874 | 59.416 | MSW | | 50883 | 4/1/1988 |
| | | | | 58.874 | 59.416 | | | | |
| Wheelabrator North Andover Inc | | | | | | | | | |
| WNE | 547 | WHEELABRATOR NORTH ANDOVER | ST | 30.029 | 30.067 | MSW | | 50877 | 8/1/1985 |
| WNE | 10404 | WHEELABRATOR CLAREMONT U5 | ST | 3.648 | 3.848 | MSW | | 50872 | 3/1/2004 |
| | | | | 33.677 | 33.915 | | | | |

NOTES:

Appendix A - defines the codes used.

Additional information and changes to generating asset Lead Participant since January 1, 2014 may be found in the Endnotes following Section 2.1.

When an alternate fuel is listed, the unit may not necessarily be fully operable on both fuels.

2.1 Endnotes

- (1) All generator details in Section 2.1, other than the capabilities during the winter and summer peaks, are as of January 1, 2014.
- (2) Effective January 23, 2014, Black Bear Hydro Partners, LLC (BBHP) has replaced Black Bear SO, LLC (BBSO) as the Lead Market Participant for the following assets:
 - HOWLAND, Asset #16524
 - ORONO B HYDRO, Asset #38083
 - PEJEPSCOT, Asset #532
 - PPL Veazie, Asset #16295
 - STILLWATER B HYDRO, Asset #38084
- (3) Effective January 31, 2014, Pioneer Hydro Electric Company LLC (PHE) has replaced Swift River Trading Company, LLC (SRTC) as the Lead Market Participant for the following asset:
 - WARE HYDRO, Asset #1048
- (4) Effective February 1, 2014, Exelon Generation Company, LLC (EXGC) has replaced Macquarie Energy, LLC (MCPI) as the Lead Market Participant for the following asset:
 - ECO Maine, Asset #542
- (5) Effective March 1, 2014, Power Supply Services, LLC (PSS) has replaced Public Service Company of New Hampshire (PSNH) as the Lead Market Participant for the following assets:
 - LAKEPORT DAM, Asset #892
 - MINE FALLS, Asset #869
- (6) Effective March 1, 2014, Blackstone Hydro, Inc. (BHI) has replaced Macquarie Energy LLC (MCPI) as the Lead Market Participant for the following assets:
 - BARKER LOWER HYDRO, Asset #2278
 - BARKER UPPER HYDRO, Asset #2279
 - BLACKSTONE HYDRO LOAD REDUCER, Asset #1057
 - BROWNS MILL HYDRO, Asset #2281
 - DAMARISCOTTA HYDRO, Asset #2282
 - EUSTIS HYDRO, Asset #2283
 - GARDINER HYDRO, Asset #2284
 - GREAT WORKS COMPOSITE, Asset #1117
 - GREENVILLE HYDRO, Asset #2285
 - MECHANIC FALLS HYDRO, Asset #2287
 - NORWAY HYDRO, Asset #2288
 - PITTSFIELD HYDRO, Asset #2290
 - YORK HYDRO, Asset #2292

(7) Effective March 1, 2014, Verso Maine Energy LLC (VERSO) has replaced H.Q. Energy Services (US) Inc. (HQE) as the Lead Market Participant for the following asset:

BUCKSPORT ENERGY 4, Asset #1288

(8) Effective March 1, 2014, Energy New England (ENE) has replaced New Brunswick Energy Marketing Corporation as the Lead Market Participant for the following asset:

BAR HARBOR DIESELS 1-4, Asset #332

EASTPORT DIESELS 1-3, Asset #407

MEDWAY DIESELS 1-4, Asset #475

(9) Effective March 27, 2014, Kendall Green Energy, LLC has replaced Genon Energy Management, LLC (MET) as the Lead Market Participant for the following assets:

KENDALL CT, Asset #1672

KENDALL JET 1, Asset #452

KENDALL STEAM 1, Asset #10347

KENDALL STEAM 2, Asset #10348

KENDALL STEAM 3, Asset #10349

(10) Effective April 1, 2014, Swift River Trading Company, LLC (SRTC) has replaced Public Service Company of New Hampshire (PSNH) as the Lead Market Participant for the following asset:

HOSIERY MILL DAM, Asset #902

2.2 Net of Imports and Exports ⁽¹⁾

| <u>CAPACITY IMPORT/EXPORT FROM</u> | <u>CAPABILITY - MW</u> | |
|--|---------------------------|---------------------------|
| | Winter <u>1/1/2014</u> | Summer <u>8/1/2014</u> |
| Quebec ⁽²⁾ | 594 | 573 |
| New Brunswick | 200 | 211 |
| New York ⁽³⁾ | 309 | 518 |
| NET OF IMPORTS AND EXPORTS ⁽⁴⁾ | 1103 | 1302 |

FOOTNOTES:

- (1) Summer and winter values are based on FCM Capacity Supply Obligations.
- (2) The Citizens Block Load CSO, which is treated as a generating resource in Sec. 3.1 and Appendix D, is treated here as an import from Quebec.
- (3) New York values reflect a 100 MW Administrative Export. That export is treated as a reduction to the generation CSO in Sec. 1.
- (4) A positive value indicates net imports and a negative value indicates net exports.

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

BIO/REFUSE

| | | |
|-----|-------------------------------|--------|
| 194 | FOUR HILLS LOAD REDUCER | 0.000 |
| 253 | TURNKEY LANDFILL | 0.595 |
| 337 | BETHLEHEM | 15.534 |
| 349 | WHEELABRATOR BRIDGEPORT, L.P. | 59.416 |
| 356 | BRISTOL REFUSE | 12.767 |
| 357 | BRIDGEWATER | 14.960 |
| 411 | EXETER | 19.835 |
| 429 | GALLOP POWER GREENVILLE | 0.000 |
| 436 | HEMPHILL 1 | 15.936 |
| 445 | COVANTA WEST ENFIELD | 21.446 |
| 446 | COVANTA JONESBORO | 20.226 |
| 462 | LISBON RESOURCE RECOVERY | 13.449 |
| 463 | REENERGY LIVERMORE FALLS | 34.430 |
| 474 | J C MCNEIL | 54.000 |
| 527 | OGDEN-MARTIN 1 | 42.605 |
| 536 | PERC-ORRINGTON 1 | 20.945 |
| 538 | PINETREE POWER | 16.787 |
| 542 | ECO MAINE | 11.278 |
| 546 | RESCO SAUGUS | 30.114 |
| 547 | WHEELABRATOR NORTH ANDOVER | 30.067 |
| 557 | SCHILLER 5 | 42.594 |
| 562 | SECREC-PRESTON | 16.052 |
| 563 | SEMASS 1 | 49.104 |
| 564 | SEMASS 2 | 24.858 |
| 580 | SO. MEADOW 5 | 21.942 |
| 581 | SO. MEADOW 6 | 20.502 |
| 590 | REENERGY STRATTON | 44.363 |
| 591 | S.D. WARREN-WESTBROOK | 49.103 |
| 592 | TAMWORTH | 18.914 |
| 618 | DG WHITEFIELD, LLC | 16.569 |
| 623 | COVANTA PROJECTS WALLINGFORD | 6.544 |
| 624 | WMI MILLBURY 1 | 39.891 |
| 715 | ROCHESTER LANDFILL | 2.508 |
| 767 | SES CONCORD | 12.536 |
| 809 | PINCHBECK | 0.000 |
| 942 | DUNBARTON ROAD LANDFILL | 0.000 |

BIO/REFUSE

| | | |
|-------|--------------------------------|--------|
| 943 | FOUR HILLS LANDFILL | 0.672 |
| 952 | PONTIAC ENERGY - QF | 0.000 |
| 953 | ATTLEBORO LANDFILL - QF | 0.182 |
| 954 | MM LOWELL LANDFILL - QF | 0.075 |
| 973 | CONCORD STEAM | 0.223 |
| 978 | NEW MILFORD | 1.400 |
| 1059 | BARRE LANDFILL | 0.618 |
| 1107 | SOMERSET | 0.000 |
| 1109 | MMWAC | 1.943 |
| 1209 | CRRA HARTFORD LANDFILL | 1.352 |
| 1302 | TCPMCMPAGF GEN1 U5 | 0.000 |
| 1432 | GRS-FALL RIVER | 3.824 |
| 1572 | GRANBY SANITARY LANDFILL QF | 2.626 |
| 2425 | SPRINGFIELD REFUSE-NEW | 5.831 |
| 2433 | RYEGATE 1-NEW | 20.240 |
| 2462 | PLAINVILLE GEN QF U5 | 2.397 |
| 10404 | WHEELABRATOR CLAREMONT U5 | 3.848 |
| 10451 | WESTFIELD #1 U5 | 0.000 |
| 10615 | BLUE SPRUCE FARM | 0.306 |
| 10801 | COVENTRY CLEAN ENERGY | 3.780 |
| 10959 | RRIG EXPANSION PHASE 2 | 0.000 |
| 11052 | GRTR NEW BEDFORD LFG UTIL PROJ | 2.457 |
| 12163 | PPL GREAT WORKS - RED SHIELD | 0.000 |
| 12180 | BERKSHIRE COW POWER | 0.308 |
| 12274 | GREEN MOUNTAIN DAIRY | 0.165 |
| 12323 | COVENTRY CLEAN ENERGY #4 | 2.520 |
| 12509 | UNH POWER PLANT | 4.378 |
| 13669 | EAST WINDSOR NORCAP LFG PLANT | 0.970 |
| 14098 | FITCHBURG LANDFILL | 3.694 |
| 14134 | MONTAGNE FARM | 0.064 |
| 14211 | INDECK ALEXANDRIA | 15.200 |
| 14271 | AMERESCO NORTHAMPTON | 0.767 |
| 14382 | ETHAN ALLEN CO-GEN 1 | 0.000 |
| 14707 | COVANTA HAVERHILL - LF GAS | 1.190 |
| 14767 | PINE TREE LFGTE | 0.000 |
| 14919 | ZBE-001 | 0.000 |

BIO/REFUSE

| | | |
|---------------------------------|---------------------------|----------------|
| 15488 | MIDDLETON BUILDING SUPPLY | 0.000 |
| 15617 | MORETOWN LFGTE | 3.008 |
| 15998 | CROSSROADS LANDFILL | 2.806 |
| 16331 | QUARRY ENERGY PROJECT | 0.384 |
| 17259 | SEAMAN ENERGY LLC | 0.290 |
| 40050 | EXETER AGRI ENERGY | 0.921 |
| Total Winter Capability: | | 888.309 |

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

COAL STEAM

| | | |
|-----|---------------------|---------|
| 340 | BRIDGEPORT HARBOR 3 | 384.984 |
| 345 | MEAD | 0.000 |
| 350 | BRAYTON PT 1 | 241.366 |
| 351 | BRAYTON PT 2 | 242.455 |
| 352 | BRAYTON PT 3 | 621.770 |
| 489 | MERRIMACK 1 | 108.050 |
| 490 | MERRIMACK 2 | 330.513 |
| 498 | MT TOM | 124.445 |
| 551 | SALEM HARBOR 1 | 0.000 |
| 552 | SALEM HARBOR 2 | 0.000 |
| 553 | SALEM HARBOR 3 | 149.910 |
| 556 | SCHILLER 4 | 48.000 |
| 558 | SCHILLER 6 | 48.580 |
| 594 | AES THAMES | 0.000 |

Total Winter Capability:

2300.073

GAS COMBINED CYCLE

| | | |
|-------|------------------------------|---------|
| 375 | CLEARY 9/9A CC | 109.931 |
| 486 | MILFORD POWER | 170.730 |
| 497 | MASS POWER | 279.889 |
| 528 | OCEAN ST PWR GT1/GT2/ST1 | 316.901 |
| 529 | OCEAN ST PWR GT3/GT4/ST2 | 318.180 |
| 540 | POTTER 2 CC | 89.998 |
| 1005 | DIGHTON POWER LLC | 185.000 |
| 1032 | BRIDGEPORT ENERGY 1 | 530.508 |
| 1086 | BERKSHIRE POWER | 246.279 |
| 1210 | MILLENNIUM | 383.904 |
| 1226 | TIVERTON POWER | 278.756 |
| 1255 | RUMFORD POWER | 269.091 |
| 1286 | ANP-BLACKSTONE ENERGY 1 | 257.518 |
| 1287 | ANP-BLACKSTONE ENERGY 2 | 257.395 |
| 1342 | LAKE ROAD 1 | 281.416 |
| 1343 | LAKE ROAD 2 | 286.837 |
| 1344 | LAKE ROAD 3 | 289.076 |
| 1385 | MILFORD POWER 1 | 281.847 |
| 1386 | MILFORD POWER 2 | 287.632 |
| 1412 | ANP-BELLINGHAM 1 | 259.069 |
| 1415 | ANP-BELLINGHAM 2 | 273.033 |
| 1478 | MYSTIC 8 | 841.564 |
| 1616 | MYSTIC 9 | 858.463 |
| 1625 | GRANITE RIDGE ENERGY | 762.575 |
| 1630 | RISEP | 611.820 |
| 10347 | KENDALL STEAM 1 | 17.668 |
| 10348 | KENDALL STEAM 2 | 20.690 |
| 10349 | KENDALL STEAM 3 | 24.228 |
| 14177 | WESTBROOK ENERGY CENTER G1 | 277.094 |
| 14178 | WESTBROOK ENERGY CENTER G2 | 270.536 |
| 15097 | KIMB ROCKY RIVER PH2 | 14.442 |
| 40327 | FORE RIVER 11 | 421.500 |
| 40328 | FORE RIVER 12 | 421.500 |
| 40338 | MAINE INDEPENDENCE STATION 1 | 269.138 |
| 40339 | MAINE INDEPENDENCE STATION 2 | 269.138 |
| 42376 | DEXTER 2 | 4.752 |

GAS COMBINED CYCLE

Total Winter Capability:

10738.098

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

GAS COMBUSTION (GAS) TURBINE

| | | |
|---------------------------------|--------------------|----------------|
| 1376 | WALLINGFORD UNIT 1 | 49.181 |
| 1377 | WALLINGFORD UNIT 2 | 50.000 |
| 1378 | WALLINGFORD UNIT 3 | 47.925 |
| 1379 | WALLINGFORD UNIT 4 | 46.902 |
| 1380 | WALLINGFORD UNIT 5 | 50.000 |
| 13703 | VERSO COGEN 1 | 53.760 |
| 13704 | VERSO COGEN 2 | 56.333 |
| 13705 | VERSO COGEN 3 | 55.123 |
| Total Winter Capability: | | 409.224 |

GAS INTERNAL COMBUSTION

| | | |
|---------------------------------|-----------------------|--------------|
| 1495 | SOUTHBRIDGE P&T QF U5 | 0.000 |
| Total Winter Capability: | | 0.000 |

GAS/OIL COMBINED CYCLE

| | | |
|---------------------------------|--------------------------|-----------------|
| 321 | MANCHESTER 10/10A CC | 170.000 |
| 322 | MANCHESTER 11/11A CC | 170.000 |
| 323 | MANCHESTER 9/9A CC | 169.785 |
| 324 | CDECCA | 61.334 |
| 326 | ALTRESCO | 182.982 |
| 388 | DARTMOUTH POWER | 67.656 |
| 461 | LENERGIA ENERGY CENTER | 78.446 |
| 507 | NEA BELLINGHAM | 331.747 |
| 531 | PAWTUCKET POWER | 57.117 |
| 1185 | STONY BROOK GT1A | 119.000 |
| 1186 | STONY BROOK GT1B | 115.932 |
| 1187 | STONY BROOK GT1C | 119.000 |
| 1649 | EP NEWINGTON ENERGY, LLC | 559.759 |
| 1672 | KENDALL CT | 181.505 |
| 13675 | MATEP (COMBINED CYCLE) | 48.747 |
| 14614 | KLEEN ENERGY | 620.000 |
| 42375 | DEXTER 1 | 38.444 |
| Total Winter Capability: | | 3091.454 |

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

GAS/OIL COMBUSTION (GAS) TURBINE

| | | |
|---------------------------------|-------------------------------|----------------|
| 397 | DEVON 11 | 38.819 |
| 398 | DEVON 12 | 38.437 |
| 400 | DEVON 14 | 40.274 |
| 612 | WATERS RIVER JET 1 | 21.974 |
| 613 | WATERS RIVER JET 2 | 40.000 |
| 1288 | BUCKSPORT ENERGY 4 | 149.340 |
| 1693 | WEST SPRINGFIELD GT-1 | 46.908 |
| 1694 | WEST SPRINGFIELD GT-2 | 47.441 |
| 10880 | GE LYNN EXCESS REPLACEMENT | 0.000 |
| 12564 | WATERBURY GENERATION FACILITY | 98.749 |
| 13515 | PIERCE STATION | 94.590 |
| 15484 | THOMAS A. WATSON UNIT #1 | 57.400 |
| 15485 | THOMAS A. WATSON UNIT #2 | 57.400 |
| 15940 | DARTMOUTH CT GENERATOR 3 | 21.778 |
| Total Winter Capability: | | 753.110 |

GAS/OIL INTERNAL COMBUSTION

| | | |
|---------------------------------|-----------------|--------------|
| 448 | IPSWICH DIESELS | 9.495 |
| Total Winter Capability: | | 9.495 |

GAS/OIL STEAM

| | | |
|---------------------------------|--------------------|-----------------|
| 353 | BRAYTON PT 4 | 445.520 |
| 366 | CANAL 2 | 547.000 |
| 480 | MIDDLETOWN 2 | 120.000 |
| 481 | MIDDLETOWN 3 | 244.398 |
| 493 | MONTVILLE 5 | 81.590 |
| 502 | MYSTIC 7 | 559.775 |
| 508 | NEWINGTON 1 | 400.200 |
| 513 | NEW HAVEN HARBOR | 453.384 |
| 633 | WEST SPRINGFIELD 3 | 100.087 |
| Total Winter Capability: | | 2951.954 |

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

HYDRO (DAILY CYCLE - PONDAGE)

| | | |
|---------------------------------|-------------------------|----------------|
| 327 | AMOSKEAG | 17.500 |
| 330 | AYERS ISLAND | 9.080 |
| 331 | AZISCOHOS HYDRO | 6.810 |
| 335 | BELLOWS FALLS | 48.540 |
| 369 | CATARACT EAST | 8.000 |
| 389 | DERBY DAM | 7.050 |
| 393 | DEERFIELD 5 | 13.990 |
| 401 | EASTMAN FALLS | 6.470 |
| 413 | FIFE BROOK | 9.900 |
| 440 | HIRAM | 11.600 |
| 465 | DEERFIELD 2/LWR DRFIELD | 19.500 |
| 473 | MCINDOES | 10.571 |
| 495 | MONTY | 28.000 |
| 561 | SEARSBURG | 4.960 |
| 569 | SKELTON | 19.704 |
| 599 | VERNON | 32.000 |
| 621 | WILLIAMS | 14.900 |
| 755 | BONNY EAGLE/W. BUXTON | 17.500 |
| 796 | GOODWIN DAM | 3.000 |
| 803 | TOUTANT | 0.396 |
| 14801 | CABOT | 61.800 |
| 14808 | TURNERSFALLS | 6.400 |
| 17233 | RAINBOW UNIT 1 | 4.100 |
| 17234 | RAINBOW UNIT 2 | 4.100 |
| Total Winter Capability: | | 365.871 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-----|------------------------|--------|
| 346 | BOLTON FALLS | 4.708 |
| 348 | BOOT MILLS | 12.650 |
| 358 | BRUNSWICK | 12.660 |
| 362 | BULLS BRIDGE | 5.001 |
| 410 | ESSEX 19 HYDRO | 5.443 |
| 412 | FALLS VILLAGE | 4.999 |
| 427 | GORHAM | 1.694 |
| 457 | LAWRENCE HYDRO | 10.770 |
| 460 | LOCKWOOD | 5.166 |
| 487 | MILLER HYDRO | 11.954 |
| 532 | PEJEPSCOT | 9.627 |
| 539 | PONTOOK HYDRO | 8.624 |
| 541 | PROCTOR | 0.000 |
| 565 | SHELDON SPRINGS | 8.755 |
| 570 | SMITH | 15.903 |
| 616 | WEST ENFIELD | 14.033 |
| 617 | WESTON | 12.365 |
| 622 | WINOOSKI 1 | 3.016 |
| 737 | SIMPSON G LOAD REDUCER | 2.960 |
| 754 | BAR MILLS | 2.120 |
| 759 | MESSALONSKEE COMPOSITE | 3.939 |
| 760 | NORTH GORHAM | 0.976 |
| 761 | SHAWMUT | 7.599 |
| 768 | GARVINS/HOOKSETT | 6.548 |
| 769 | HADLEY FALLS 1&2 | 28.403 |
| 779 | MIDDLESEX 2 | 1.320 |
| 781 | WEST DANVILLE 1 | 0.000 |
| 783 | HIGHGATE FALLS | 7.907 |
| 789 | CEC 002 PAWTUCKET U5 | 0.591 |
| 792 | CENTENNIAL HYDRO | 0.511 |
| 793 | METHUEN HYDRO | 0.156 |
| 794 | MINIWAWA | 0.484 |
| 795 | RIVER MILL HYDRO | 0.045 |
| 797 | WYRE WYND HYDRO | 1.319 |
| 798 | COLEBROOK | 0.583 |
| 799 | KINNEYTOWN A | 0.000 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-----|--------------------------|-------|
| 800 | KINNEYTOWN B | 0.734 |
| 801 | WILLIMANTIC 1 | 0.000 |
| 802 | WILLIMANTIC 2 | 0.095 |
| 804 | PUTNAM | 0.379 |
| 806 | MECHANICSVILLE | 0.113 |
| 807 | CEC 004 DAYVILLE POND U5 | 0.057 |
| 808 | SANDY HOOK HYDRO | 0.066 |
| 810 | QUINEBAUG | 0.933 |
| 811 | BANTAM | 0.127 |
| 812 | BEEBE HOLBROOK | 0.000 |
| 813 | TUNNEL | 1.060 |
| 814 | PATCH | 0.000 |
| 815 | CARVER FALLS | 1.108 |
| 816 | CAVENDISH | 0.569 |
| 817 | TAFTSVILLE VT | 0.000 |
| 818 | PIERCE MILLS | 0.136 |
| 819 | ARNOLD FALLS | 0.056 |
| 820 | PASSUMPSIC | 0.254 |
| 821 | GAGE | 0.306 |
| 822 | SMITH (CVPS) | 0.459 |
| 823 | EAST BARNET | 0.000 |
| 824 | BATH ELECTRIC HYDRO | 0.298 |
| 828 | BARTON HYDRO | 0.301 |
| 830 | ENOSBURG HYDRO | 0.207 |
| 831 | VAIL & GREAT FALLS | 0.343 |
| 832 | CENTER RUTLAND | 0.000 |
| 833 | BARNET | 0.151 |
| 834 | COMTU FALLS | 0.340 |
| 835 | DEWEY MILLS | 0.772 |
| 836 | EMERSON FALLS | 0.038 |
| 837 | KILLINGTON | 0.036 |
| 838 | KINGSBURY | 0.000 |
| 839 | LADD'S MILL | 0.053 |
| 840 | MARTINSVILLE | 0.077 |
| 841 | MORETOWN 8 | 0.120 |
| 842 | NANTANA MILL | 0.091 |

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-----|-----------------------|-------|
| 843 | NEWBURY | 0.046 |
| 844 | OTTAUQUECHEE | 0.390 |
| 845 | SLACK DAM | 0.248 |
| 846 | WINOOSKI 8 | 0.301 |
| 847 | WOODSIDE | 0.090 |
| 849 | CRESCENT DAM | 0.739 |
| 850 | GLENDALE HYDRO | 0.580 |
| 851 | GARDNER FALLS | 0.957 |
| 852 | SOUTH BARRE HYDRO | 0.123 |
| 853 | WEBSTER HYDRO | 0.061 |
| 854 | ORANGE HYDRO 1 | 0.117 |
| 855 | ORANGE HYDRO 2 | 0.146 |
| 856 | HUNT'S POND | 0.015 |
| 857 | OAKDALE HYDRO | 0.000 |
| 859 | BOATLOCK | 1.934 |
| 860 | BRIAR HYDRO | 2.284 |
| 861 | CANAAN | 1.012 |
| 862 | CHEMICAL | 0.633 |
| 863 | CLEMENT DAM | 0.000 |
| 864 | DWIGHT | 0.562 |
| 865 | ERROL | 1.999 |
| 866 | GREGGS | 1.007 |
| 867 | INDIAN ORCHARD | 0.936 |
| 868 | MILTON MILLS HYDRO | 1.109 |
| 869 | MINE FALLS | 1.314 |
| 870 | PEMBROKE | 1.153 |
| 871 | PENNACOOK FALLS LOWER | 2.376 |
| 872 | PENNACOOK FALLS UPPER | 1.777 |
| 873 | PUTTS BRIDGE | 2.007 |
| 874 | RED BRIDGE | 1.433 |
| 875 | RIVER BEND | 0.494 |
| 876 | ROBERTSVILLE | 0.000 |
| 877 | SCOTLAND | 0.243 |
| 878 | SKINNER | 0.250 |
| 879 | TAFTVILLE CT | 0.588 |
| 882 | FRANKLIN FALLS | 0.526 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-----|--------------------------|-------|
| 883 | SALMON FALLS HYDRO | 0.470 |
| 884 | SWANS FALLS | 0.433 |
| 885 | STEVENS MILL | 0.000 |
| 886 | COCHeco FALLS | 0.216 |
| 887 | CHINA MILLS DAM | 0.460 |
| 888 | NEWFOUND HYDRO | 0.755 |
| 889 | SUNAPEE HYDRO | 0.201 |
| 890 | NASHUA HYDRO | 0.693 |
| 891 | HILLSBORO MILLS | 0.106 |
| 892 | LAKEPORT DAM | 0.202 |
| 893 | WEST HOPKINTON HYDRO | 0.416 |
| 894 | LISBON HYDRO | 0.298 |
| 895 | LOWER ROBERTSON DAM | 0.476 |
| 897 | OLD NASH DAM | 0.086 |
| 898 | SUGAR RIVER HYDRO | 0.000 |
| 899 | GREAT FALLS UPPER | 0.000 |
| 900 | GREAT FALLS LOWER | 0.581 |
| 901 | WATERLOOM FALLS | 0.033 |
| 902 | HOSIERY MILL DAM | 0.000 |
| 903 | WYANDOTTE HYDRO | 0.056 |
| 904 | LOCHMERE DAM | 0.406 |
| 905 | ASHUELOT HYDRO | 0.515 |
| 906 | ROLLINSFORD HYDRO | 0.876 |
| 908 | OTIS MILL HYDRO | 0.020 |
| 909 | STEELS POND HYDRO | 0.000 |
| 910 | CAMPTON DAM | 0.123 |
| 911 | KELLEYS FALLS | 0.000 |
| 913 | GOODRICH FALLS | 0.188 |
| 914 | CHAMBERLAIN FALLS | 0.000 |
| 915 | MONADNOCK PAPER MILLS | 0.000 |
| 919 | HOPKINTON HYDRO | 0.155 |
| 922 | NOONE FALLS | 0.069 |
| 925 | OTTER LANE HYDRO | 0.000 |
| 926 | PETERBOROUGH LOWER HYDRO | 0.120 |
| 928 | SALMON BROOK STATION 3 | 0.115 |
| 931 | AVERY DAM | 0.198 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|------|-------------------------------|-------|
| 932 | WATSON DAM | 0.093 |
| 933 | WESTON DAM | 0.302 |
| 935 | SUNNYBROOK HYDRO 2 | 0.011 |
| 941 | PETERBOROUGH UPPER HYDRO | 0.181 |
| 947 | RIVERDALE MILLS - QF | 0.000 |
| 948 | PEPPERELL HYDRO COMPANY LLC | 0.000 |
| 949 | VALLEY HYDRO - QF | 0.118 |
| 950 | LP ATHOL - QF | 0.075 |
| 951 | BALTIC MILLS - QF | 0.066 |
| 957 | HG&E HYDRO/CABOT 1-4 | 0.873 |
| 969 | POWDER MILL HYDRO | 0.063 |
| 970 | DUDLEY HYDRO | 0.070 |
| 1034 | RIVERSIDE 4-7 | 1.355 |
| 1035 | RIVERSIDE 8 | 3.239 |
| 1047 | FAIRFAX | 3.752 |
| 1048 | WARE HYDRO | 0.575 |
| 1049 | COLLINS HYDRO | 0.649 |
| 1050 | CHICOPEE HYDRO | 1.228 |
| 1054 | BLACKSTONE HYDRO ASSOC | 0.054 |
| 1057 | BLACKSTONE HYDRO LOAD REDUCER | 0.627 |
| 1061 | MASCOMA HYDRO | 0.521 |
| 1113 | BRASSUA HYDRO | 2.258 |
| 1114 | MADISON COMPOSITE | 0.000 |
| 1117 | GREAT WORKS COMPOSITE | 0.135 |
| 1119 | KENNEBAGO HYDRO | 0.558 |
| 1122 | CASCADE-DIAMOND-QF | 0.166 |
| 1165 | CADYS FALLS | 0.498 |
| 1166 | MORRISVILLE PLANT #2 | 0.550 |
| 1167 | WOLCOTT HYDRO #1 | 0.461 |
| 1225 | TANNERY DAM | 0.000 |
| 1258 | BHE SMALL HYDRO COMPOSITE | 1.281 |
| 1266 | MARSH POWER | 0.000 |
| 1267 | SPARHAWK | 0.011 |
| 1270 | SYSKO STONY BROOK | 0.017 |
| 1271 | SYSKO WIGHT BROOK | 0.026 |
| 1273 | KENNEBEC WATER U5 | 0.199 |

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-------|---------------------------|--------|
| 1283 | LEWISTON U5 | 0.000 |
| 1368 | ROCKY GORGE CORPORATION | 0.291 |
| 1720 | MIDDLEBURY LOWER | 1.161 |
| 2278 | BARKER LOWER HYDRO | 0.926 |
| 2279 | BARKER UPPER HYDRO | 0.753 |
| 2280 | BENTON FALLS HYDRO | 2.626 |
| 2281 | BROWNS MILL HYDRO | 0.628 |
| 2282 | DAMARISCOTTA HYDRO | 0.174 |
| 2283 | EUSTIS HYDRO | 0.176 |
| 2284 | GARDINER HYDRO | 0.953 |
| 2285 | GREENVILLE HYDRO | 0.482 |
| 2286 | HACKETT MILLS HYDRO | 0.344 |
| 2287 | MECHANIC FALLS HYDRO | 0.470 |
| 2288 | NORWAY HYDRO | 0.038 |
| 2289 | PIONEER DAM HYDRO | 0.079 |
| 2290 | PITTSFIELD HYDRO | 0.784 |
| 2291 | WAVERLY AVENUE HYDRO | 0.250 |
| 2292 | YORK HYDRO | 0.776 |
| 2426 | Hydro Kennebec | 12.582 |
| 2430 | BELDENS-NEW | 2.352 |
| 2431 | DODGE FALLS-NEW | 3.884 |
| 2432 | HUNTINGTON FALLS-NEW | 2.800 |
| 2434 | GORGE 18 HYDRO-NEW | 0.000 |
| 2435 | VERGENNES HYDRO-NEW | 1.645 |
| 2439 | BROCKWAY MILLS U5 | 0.208 |
| 10401 | CELLEY MILL U5 | 0.082 |
| 10402 | PETTYBORO HYDRO U5 | 0.000 |
| 10403 | EASTMAN BROOK U5 | 0.039 |
| 10406 | LOWER VALLEY HYDRO U5 | 0.255 |
| 10407 | WOODSVILLE HYDRO U5 | 0.228 |
| 10408 | LOWER VILLAGE HYDRO U5 | 0.000 |
| 10409 | SWEETWATER HYDRO U5 | 0.183 |
| 10424 | GREAT LAKES - BERLIN | 10.380 |
| 10770 | WEST SPRINGFIELD HYDRO U5 | 0.893 |
| 11126 | NORTH HARTLAND HYDRO | 1.430 |
| 11424 | RUMFORD FALLS | 36.955 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|---------------------------------|-------------------------------|----------------|
| 12168 | HARRIS ENERGY | 0.000 |
| 13975 | CORRIVEAU HYDROELECTRIC LLC | 0.060 |
| 14623 | VALLEY HYDRO (STATION NO. 5) | 0.515 |
| 14695 | ORONO | 1.879 |
| 14925 | ICE HOUSE PARTNERS INC. | 0.107 |
| 14937 | UNION GAS STATION | 1.284 |
| 15201 | FISKE HYDRO | 0.151 |
| 15787 | WORONOCO HYDRO LLC | 1.483 |
| 16089 | TURNERS FALLS HYDRO LLC | 0.000 |
| 16295 | PPL VEAZIE | 8.037 |
| 16296 | MILFORD HYDRO | 7.202 |
| 16523 | STILLWATER | 1.580 |
| 16524 | HOWLAND | 1.443 |
| 16525 | MEDWAY | 3.991 |
| 16926 | THUNDERMIST HYDRO QF | 0.703 |
| 17223 | SUGAR RIVER 2 | 0.000 |
| 35379 | SPAULDING POND HYDRO | 0.202 |
| 37721 | ROYAL MILLS WARWICK RI HYDRO | 0.000 |
| 37823 | INDIAN RIVER POWER SUPPLY LLC | 0.486 |
| 39738 | MWRA_LORING_RD_ID1400 | 0.094 |
| 42114 | PUMPKIN HILL | 0.775 |
| Total Winter Capability: | | 392.656 |

HYDRO (PUMPED STORAGE)

| | | |
|---------------------------------|-----------------------|-----------------|
| 359 | J. COCKWELL 1 | 287.450 |
| 360 | J. COCKWELL 2 | 288.900 |
| 739 | ROCKY RIVER | 28.383 |
| 14217 | NORTHFIELD MOUNTAIN 1 | 270.000 |
| 14218 | NORTHFIELD MOUNTAIN 2 | 293.500 |
| 14219 | NORTHFIELD MOUNTAIN 3 | 292.000 |
| 14220 | NORTHFIELD MOUNTAIN 4 | 270.000 |
| Total Winter Capability: | | 1730.233 |

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

HYDRO (WEEKLY CYCLE)

| | | |
|---------------------------------|---------------------------|----------------|
| 328 | GULF ISLAND COMPOSITE | 32.970 |
| 379 | COBBLE MOUNTAIN | 32.480 |
| 380 | COMERFORD | 168.720 |
| 405 | ELLSWORTH HYDRO | 9.050 |
| 424 | GREAT LAKES - MILLINOCKET | 34.461 |
| 432 | HARRIS 1 | 16.776 |
| 433 | HARRIS 2 | 34.500 |
| 434 | HARRIS 3 | 33.905 |
| 435 | HARRIMAN | 38.663 |
| 449 | JACKMAN | 3.541 |
| 468 | MARSHFIELD 6 HYDRO | 4.380 |
| 496 | MOORE | 191.175 |
| 566 | SHEPAUG | 42.559 |
| 567 | SHERMAN | 6.220 |
| 587 | STEVENSON | 28.900 |
| 614 | WATERBURY 22 | 5.000 |
| 620 | WILDER | 41.156 |
| 636 | WYMAN HYDRO 1 | 27.400 |
| 637 | WYMAN HYDRO 2 | 29.900 |
| 638 | WYMAN HYDRO 3 | 25.700 |
| 757 | HARRIS 4 | 1.249 |
| 772 | NEWPORT HYDRO | 1.620 |
| 774 | LOWER LAMOILLE COMPOSITE | 16.000 |
| 775 | MIDDLEBURY COMPOSITE | 5.510 |
| 776 | N. RUTLAND COMPOSITE | 5.260 |
| 848 | WRIGHTSVILLE | 0.287 |
| 1062 | MWRA COSGROVE | 0.402 |
| 1168 | H.K. SANDERS | 1.686 |
| Total Winter Capability: | | 839.470 |

NUCLEAR STEAM

| | | |
|---------------------------------|-------------------------------|-----------------|
| 484 | MILLSTONE POINT 2 | 875.912 |
| 485 | MILLSTONE POINT 3 | 1235.001 |
| 537 | PILGRIM NUCLEAR POWER STATION | 683.421 |
| 555 | SEABROOK | 1246.650 |
| 611 | VT YANKEE NUCLEAR PWR STATION | 615.000 |
| Total Winter Capability: | | 4655.984 |

OIL COMBUSTION (GAS) TURBINE

| | | |
|-----|-----------------------|--------|
| 329 | ASCUTNEY GT | 13.056 |
| 336 | BERLIN 1 GT | 45.777 |
| 341 | BRIDGEPORT HARBOR 4 | 21.924 |
| 355 | BRANFORD 10 | 20.950 |
| 363 | BURLINGTON GT | 23.354 |
| 367 | CAPE GT 4 | 20.011 |
| 368 | CAPE GT 5 | 20.272 |
| 370 | COS COB 10 | 23.000 |
| 371 | COS COB 11 | 23.000 |
| 372 | COS COB 12 | 23.000 |
| 382 | MERRIMACK CT1 | 21.676 |
| 383 | MERRIMACK CT2 | 21.304 |
| 395 | DOREEN | 20.670 |
| 396 | DEVON 10 | 19.186 |
| 399 | DEVON 13 | 38.967 |
| 417 | FRAMINGHAM JET 1 | 14.175 |
| 418 | FRAMINGHAM JET 2 | 15.686 |
| 419 | FRAMINGHAM JET 3 | 15.250 |
| 420 | FRANKLIN DRIVE 10 | 20.527 |
| 426 | GORGE 1 DIESEL | 11.000 |
| 452 | KENDALL JET 1 | 23.000 |
| 464 | LOST NATION | 17.992 |
| 466 | L STREET JET | 21.770 |
| 472 | M STREET JET | 67.200 |
| 478 | MIDDLETOWN 10 | 20.015 |
| 503 | MYSTIC JET | 13.218 |
| 515 | NORWICH JET | 18.800 |
| 521 | NORWALK HARBOR 10 (3) | 17.062 |
| 549 | RUTLAND 5 GT | 12.816 |
| 559 | SCHILLER CT 1 | 18.500 |
| 572 | SO. MEADOW 11 | 46.921 |
| 573 | SO. MEADOW 12 | 47.815 |
| 574 | SO. MEADOW 13 | 47.917 |
| 575 | SO. MEADOW 14 | 46.346 |
| 583 | STONY BROOK 2A | 87.400 |
| 584 | STONY BROOK 2B | 85.300 |

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

OIL COMBUSTION (GAS) TURBINE

| | | |
|---------------------------------|------------------------|-----------------|
| 595 | TORRINGTON TERMINAL 10 | 20.748 |
| 596 | TUNNEL 10 | 21.691 |
| 619 | WHITE LAKE JET | 22.397 |
| 625 | WEST MEDWAY JET 1 | 64.000 |
| 626 | WEST MEDWAY JET 2 | 61.598 |
| 627 | WEST MEDWAY JET 3 | 62.401 |
| 628 | WOODLAND ROAD | 20.658 |
| 630 | WEST SPRINGFIELD 10 | 21.928 |
| 1028 | BUNKER RD #12 GAS TURB | 3.012 |
| 1029 | BUNKER RD #13 GAS TURB | 3.281 |
| 11842 | WATERSIDE POWER | 70.420 |
| 12504 | DEVON 15 | 49.200 |
| 12505 | MIDDLETOWN 12 | 49.200 |
| 12510 | SWANTON GT-1 | 23.954 |
| 12511 | SWANTON GT-2 | 23.839 |
| 14157 | COS COB 13 | 22.852 |
| 14158 | COS COB 14 | 22.602 |
| 17044 | DEVON 16 | 49.200 |
| 17045 | DEVON 17 | 49.200 |
| 17046 | DEVON 18 | 49.200 |
| 37366 | MIDDLETOWN 13 | 49.200 |
| 37367 | MIDDLETOWN 14 | 49.200 |
| 37368 | MIDDLETOWN 15 | 49.200 |
| Total Winter Capability: | | 1883.838 |

OIL INTERNAL COMBUSTION

| | | |
|---------------------------------|-----------------------------|----------------|
| 332 | BAR HARBOR DIESELS 1-4 | 4.200 |
| 354 | BRAYTON DIESELS 1-4 | 9.988 |
| 361 | POTTER DIESEL 1 | 2.250 |
| 407 | EASTPORT DIESELS 1-3 | 2.100 |
| 421 | FRONT STREET DIESELS 1-3 | 8.250 |
| 467 | MARBLEHEAD DIESELS | 5.000 |
| 475 | MEDWAY DIESELS 1-4 | 8.250 |
| 492 | MONTVILLE 10 and 11 | 5.354 |
| 568 | SHREWSBURY DIESELS | 13.650 |
| 598 | VERGENNES 5 AND 6 DIESELS | 4.240 |
| 829 | ENOSBURG 2 DIESEL | 0.000 |
| 959 | BARTON 1-4 DIESELS | 0.653 |
| 1030 | OAK BLUFFS | 8.120 |
| 1031 | WEST TISBURY | 5.524 |
| 1221 | ESSEX DIESELS | 7.305 |
| 2466 | CHERRY 7 | 2.800 |
| 2467 | CHERRY 8 | 3.400 |
| 2468 | CHERRY 10 | 2.100 |
| 2469 | CHERRY 11 | 2.100 |
| 2470 | CHERRY 12 | 4.999 |
| 10308 | NECCO COGENERATION FACILITY | 4.948 |
| 12108 | FIEC DIESEL | 1.596 |
| 13673 | MATEP (DIESEL) | 17.460 |
| 14087 | MAT3 | 18.065 |
| 14816 | NORDEN 1 | 1.958 |
| 14817 | NORDEN 2 | 1.947 |
| 14818 | NORDEN 3 | 1.942 |
| 14823 | NORWICH WWTP | 2.000 |
| Total Winter Capability: | | 150.199 |

OIL STEAM

| | | |
|---------------------------------|---------------------|-----------------|
| 339 | BRIDGEPORT HARBOR 2 | 0.000 |
| 365 | CANAL 1 | 555.815 |
| 376 | CLEARY 8 | 22.253 |
| 482 | MIDDLETOWN 4 | 402.000 |
| 494 | MONTVILLE 6 | 408.852 |
| 519 | NORWALK HARBOR 1 | 163.995 |
| 520 | NORWALK HARBOR 2 | 172.000 |
| 554 | SALEM HARBOR 4 | 437.353 |
| 639 | YARMOUTH 1 | 51.018 |
| 640 | YARMOUTH 2 | 52.823 |
| 641 | YARMOUTH 3 | 114.720 |
| 642 | YARMOUTH 4 | 605.875 |
| Total Winter Capability: | | 2986.704 |

2.3 Existing Winter Capability by Fuel/Unit Type

SCC as of 2013/14 Winter Peak

PHOTOVOLTAIC

| | | |
|-------|-------------------------------|-------|
| 10998 | MASSINNOVATION FITCHBURG | 0.000 |
| 11889 | IBEW LOCAL 99 SOLAR QF | 0.000 |
| 11925 | BROCKTON BRIGHTFIELDS | 0.000 |
| 16188 | WILSON HOLDINGS LLC - PV QF | 0.000 |
| 16234 | CONSTELLATION-MAJILITE PV QF | 0.000 |
| 16631 | VICTORY ROAD DORCHESTER PV | 0.000 |
| 16640 | HILLDALE AVE HAVERHILL PV | 0.000 |
| 16642 | RAILROAD AVENUE REVERE PV | 0.000 |
| 16643 | ROVER STREET EVERETT PV | 0.000 |
| 16644 | MAIN STREET WHITINSVILLE PV | 0.000 |
| 17085 | AMERESCO-NEWBURYPORT DPW PV | 0.000 |
| 17086 | AMERESCO-NEWBRYPT NOCK MS PVQ | 0.000 |
| 37224 | PATRIOT PL. D FOXBORO MA PV | 0.000 |
| 37225 | PATRIOT PL. E FOXBORO MA PV | 0.000 |
| 37226 | PATRIOT PL. F FOXBORO MA PV | 0.000 |
| 37227 | PATRIOT PL. H FOXBORO MA PV | 0.000 |
| 37228 | PATRIOT PL. J FOXBORO MA PV | 0.000 |
| 37229 | PATRIOT PL. K FOXBORO MA PV | 0.000 |
| 37230 | UNITED NAT. FOODS PROV. RI PV | 0.000 |
| 37266 | CARLSON ORCH HARVARD MA PV | 0.000 |
| 37267 | SPRUCE ENV HAVERHILL MA PV | 0.000 |
| 37722 | SILVER LAKE SOLAR PV FACILITY | 0.000 |
| 37751 | NM-UNISTRESS | 0.000 |
| 37752 | NM-COUNTRY | 0.000 |
| 37753 | NM-HANCOCK | 0.000 |
| 37754 | NM-QUALITY | 0.000 |
| 37755 | NM-WOOD | 0.000 |
| 37756 | NM-FOURSTAR | 0.000 |
| 37757 | NM-ASTRO | 0.000 |
| 37758 | NM-MARLEY | 0.000 |
| 37760 | NM-RIVERVIEW | 0.000 |
| 37761 | NM-PETRICCA | 0.000 |
| 37954 | BLOUNT SEA FALL RIVER MA PV | 0.000 |
| 37955 | TRANS MED TYNGSBORO MA PV | 0.000 |
| 37956 | PH HENBIL BILLERICA MA PV | 0.000 |
| 37957 | CHELM WTR N CHELMSFORD MA PV | 0.000 |

PHOTOVOLTAIC

| | | |
|-------|--------------------------------|-------|
| 37958 | PETER W ELEM LOWELL MA PV | 0.000 |
| 37959 | CIRCLE FIN NEWBURYPORT MA PV | 0.000 |
| 37965 | BIO-DETEK PAWTUCKET RI PV | 0.000 |
| 37966 | LTI HARVARD AP HARVARD MA PV | 0.000 |
| 37967 | HILLSIDE MARLBOROUGH MA PV | 0.000 |
| 37968 | LOW MEM AUD LOWELL MA PV | 0.000 |
| 37972 | DARTMOUTHBUSPARK_PV_ID1592 | 0.000 |
| 37973 | GENERAL MILLS METHUEN MA PV | 0.000 |
| 39664 | DART_BLDG_SUPPLY_ID1470 | 0.000 |
| 39665 | YARMOUTH_DPW_ID1740 | 0.000 |
| 39675 | TURKEY HILL | 0.000 |
| 39717 | HI GEAR | 0.000 |
| 39722 | GTR_BOSTON_FOODBANKS_ID1628 | 0.000 |
| 39724 | EASTERN_AVE_HOLDINGS_PV_ID1652 | 0.000 |
| 40015 | INDIAN ORCHARD SOLAR FACILITY | 0.000 |

Total Winter Capability:

0.000

WIND TURBINE

| | | |
|-------|--------------------------------|--------|
| 827 | SEARSBURG WIND | 0.874 |
| 1656 | HULL WIND TURBINE U5 | 0.011 |
| 11408 | HULL WIND TURBINE II | 0.298 |
| 11827 | PORTSMOUTH ABBEY WIND QF | 0.000 |
| 12530 | SHEFFIELD WIND PLANT | 6.815 |
| 12551 | KIBBY WIND POWER | 22.370 |
| 13933 | JIMINY PEAK WIND QF | 0.000 |
| 14610 | PRINCETON WIND FARM PROJECT | 0.362 |
| 14652 | TEMPLETON WIND TURBINE | 0.000 |
| 15115 | LEMPSTER WIND | 8.175 |
| 15462 | HOLY NAME CC JR SR HIGH SCHOOL | 0.000 |
| 15464 | STETSON WIND FARM | 11.839 |
| 15706 | BEAVER RIDGE WIND | 1.178 |
| 16183 | RICHEY WOODWORKING WIND QF | 0.000 |
| 16233 | CITY OF MEDFORD WIND QF | 0.000 |
| 16294 | TOWN OF PORTSMOUTH RI WIND QF | 0.000 |
| 16332 | BARTLETTS OCEAN VIEW FARM WIND | 0.000 |
| 16386 | NATURE'SCLASSROOM-01507WT100NM | 0.000 |
| 16612 | STETSON II WIND FARM | 4.424 |
| 16614 | BERKSHIRE WIND POWER PROJECT | 5.106 |
| 16659 | IPSWICH WIND FARM 1 | 0.291 |
| 16675 | FOX ISLAND WIND | 0.016 |
| 17023 | NE ENGRS MIDDLETOWN RI WIND QF | 0.000 |
| 17128 | OTIS_AF_WIND_TURBINE | 0.232 |
| 17194 | TOWN_OF_FALMOUTH_WIND_TURBINE | 0.530 |
| 17229 | MOUNT ST MARY-WRENTHAM MA WIN | 0.006 |
| 35693 | SPRUCE MOUNTAIN WIND | 6.234 |
| 36882 | NOTUS WIND I | 0.425 |
| 37175 | ROLLINS WIND PLANT | 13.452 |
| 37759 | NM-STONE | 0.035 |
| 39663 | BARNSTABLE_DPW_ID1545 | 0.023 |
| 39992 | OTIS_WT_AFCEE_ID1692 | 0.456 |

Total Winter Capability:

83.152

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

BIO/REFUSE

| | | |
|-----|-------------------------------|--------|
| 194 | FOUR HILLS LOAD REDUCER | 0.000 |
| 253 | TURNKEY LANDFILL | 0.735 |
| 337 | BETHLEHEM | 15.174 |
| 349 | WHEELABRATOR BRIDGEPORT, L.P. | 58.874 |
| 356 | BRISTOL REFUSE | 12.370 |
| 357 | BRIDGEWATER | 14.792 |
| 411 | EXETER | 20.981 |
| 429 | GALLOP POWER GREENVILLE | 0.000 |
| 436 | HEMPHILL 1 | 16.698 |
| 445 | COVANTA WEST ENFIELD | 20.461 |
| 446 | COVANTA JONESBORO | 20.226 |
| 462 | LISBON RESOURCE RECOVERY | 13.522 |
| 463 | REENERGY LIVERMORE FALLS | 34.695 |
| 474 | J C MCNEIL | 52.000 |
| 527 | OGDEN-MARTIN 1 | 38.415 |
| 536 | PERC-ORRINGTON 1 | 21.406 |
| 538 | PINETREE POWER | 15.783 |
| 542 | ECO MAINE | 10.908 |
| 546 | RESCO SAUGUS | 30.845 |
| 547 | WHEELABRATOR NORTH ANDOVER | 30.029 |
| 557 | SCHILLER 5 | 43.082 |
| 562 | SECREC-PRESTON | 15.813 |
| 563 | SEMASS 1 | 48.014 |
| 564 | SEMASS 2 | 22.055 |
| 580 | SO. MEADOW 5 | 21.996 |
| 581 | SO. MEADOW 6 | 18.459 |
| 590 | REENERGY STRATTON | 45.024 |
| 591 | S.D. WARREN-WESTBROOK | 42.590 |
| 592 | TAMWORTH | 19.354 |
| 618 | DG WHITEFIELD, LLC | 16.170 |
| 623 | COVANTA PROJECTS WALLINGFORD | 6.569 |
| 624 | WMI MILLBURY 1 | 39.811 |
| 715 | ROCHESTER LANDFILL | 2.144 |
| 767 | SES CONCORD | 12.116 |
| 809 | PINCHBECK | 0.000 |

BIO/REFUSE

| | | |
|-------|--------------------------------|--------|
| 942 | DUNBARTON ROAD LANDFILL | 0.000 |
| 943 | FOUR HILLS LANDFILL | 0.721 |
| 952 | PONTIAC ENERGY - QF | 0.000 |
| 953 | ATTLEBORO LANDFILL - QF | 0.000 |
| 954 | MM LOWELL LANDFILL - QF | 0.097 |
| 973 | CONCORD STEAM | 0.000 |
| 978 | NEW MILFORD | 1.304 |
| 1059 | BARRE LANDFILL | 0.428 |
| 1107 | SOMERSET | 0.000 |
| 1109 | MMWAC | 1.934 |
| 1209 | CRRA HARTFORD LANDFILL | 1.248 |
| 1302 | TCPMCPAGF GEN1 U5 | 0.000 |
| 1432 | GRS-FALL RIVER | 3.028 |
| 1572 | GRANBY SANITARY LANDFILL QF | 2.388 |
| 2425 | SPRINGFIELD REFUSE-NEW | 5.923 |
| 2433 | RYEGATE 1-NEW | 20.260 |
| 2462 | PLAINVILLE GEN QF U5 | 2.105 |
| 10404 | WHEELABRATOR CLAREMONT U5 | 3.648 |
| 10451 | WESTFIELD #1 U5 | 0.000 |
| 10615 | BLUE SPRUCE FARM | 0.289 |
| 10801 | COVENTRY CLEAN ENERGY | 3.420 |
| 10959 | RRIG EXPANSION PHASE 2 | 0.000 |
| 11052 | GRTR NEW BEDFORD LFG UTIL PROJ | 2.428 |
| 12163 | PPL GREAT WORKS - RED SHIELD | 0.000 |
| 12180 | BERKSHIRE COW POWER | 0.211 |
| 12274 | GREEN MOUNTAIN DAIRY | 0.249 |
| 12323 | COVENTRY CLEAN ENERGY #4 | 2.280 |
| 12509 | UNH POWER PLANT | 3.008 |
| 13669 | EAST WINDSOR NORCAP LFG PLANT | 0.783 |
| 14098 | FITCHBURG LANDFILL | 4.186 |
| 14134 | MONTAGNE FARM | 0.080 |
| 14211 | INDECK ALEXANDRIA | 15.031 |
| 14271 | AMERESCO NORTHAMPTON | 0.748 |
| 14382 | ETHAN ALLEN CO-GEN 1 | 0.000 |
| 14707 | COVANTA HAVERHILL - LF GAS | 1.188 |

BIO/REFUSE

| | | |
|---------------------------------|------------------------------|----------------|
| 14767 | PINE TREE LFGTE | 0.000 |
| 14919 | ZBE-001 | 0.000 |
| 15488 | MIDDLETON BUILDING SUPPLY | 0.000 |
| 15509 | PLAINFIELD RENEWABLE ENERGY | 0.000 |
| 15617 | MORETOWN LFGTE | 3.017 |
| 15998 | CROSSROADS LANDFILL | 2.984 |
| 16331 | QUARRY ENERGY PROJECT | 0.378 |
| 16653 | BURGESS BIOPOWER | 58.700 |
| 17259 | SEAMAN ENERGY LLC | 0.316 |
| 37073 | SOUTHBRIDGE LANDFILL | 1.278 |
| 40050 | EXETER AGRI ENERGY | 0.897 |
| 40054 | JOHNSTON LFG TURBINE PLANT | 0.000 |
| 40342 | VERSO BUCKSPORT G5 | 22.484 |
| 41868 | AGREEN ENERGY (JORDAN DAIRY) | 0.192 |
| Total Summer Capability: | | 948.342 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

COAL STEAM

| | | |
|-----|---------------------|---------|
| 340 | BRIDGEPORT HARBOR 3 | 383.426 |
| 345 | MEAD | 0.485 |
| 350 | BRAYTON PT 1 | 225.230 |
| 351 | BRAYTON PT 2 | 237.842 |
| 352 | BRAYTON PT 3 | 611.484 |
| 489 | MERRIMACK 1 | 108.000 |
| 490 | MERRIMACK 2 | 330.000 |
| 498 | MT TOM | 124.278 |
| 551 | SALEM HARBOR 1 | 0.000 |
| 552 | SALEM HARBOR 2 | 0.000 |
| 553 | SALEM HARBOR 3 | 0.000 |
| 556 | SCHILLER 4 | 47.500 |
| 558 | SCHILLER 6 | 47.820 |
| 594 | AES THAMES | 0.000 |

Total Summer Capability:

2116.065

GAS COMBINED CYCLE

| | | |
|-------|------------------------------|---------|
| 375 | CLEARY 9/9A CC | 104.931 |
| 486 | MILFORD POWER | 149.000 |
| 497 | MASS POWER | 245.259 |
| 528 | OCEAN ST PWR GT1/GT2/ST1 | 270.901 |
| 529 | OCEAN ST PWR GT3/GT4/ST2 | 270.180 |
| 540 | POTTER 2 CC | 71.998 |
| 1005 | DIGHTON POWER LLC | 160.539 |
| 1032 | BRIDGEPORT ENERGY 1 | 451.264 |
| 1086 | BERKSHIRE POWER | 229.279 |
| 1210 | MILLENNIUM | 334.904 |
| 1226 | TIVERTON POWER | 244.060 |
| 1255 | RUMFORD POWER | 244.281 |
| 1286 | ANP-BLACKSTONE ENERGY 1 | 227.518 |
| 1287 | ANP-BLACKSTONE ENERGY 2 | 227.295 |
| 1342 | LAKE ROAD 1 | 245.792 |
| 1343 | LAKE ROAD 2 | 251.213 |
| 1344 | LAKE ROAD 3 | 260.306 |
| 1385 | MILFORD POWER 1 | 253.610 |
| 1386 | MILFORD POWER 2 | 253.093 |
| 1412 | ANP-BELLINGHAM 1 | 228.869 |
| 1415 | ANP-BELLINGHAM 2 | 242.833 |
| 1478 | MYSTIC 8 | 703.324 |
| 1616 | MYSTIC 9 | 713.900 |
| 1625 | GRANITE RIDGE ENERGY | 661.322 |
| 1630 | RISEP | 543.455 |
| 10347 | KENDALL STEAM 1 | 0.000 |
| 10348 | KENDALL STEAM 2 | 20.738 |
| 10349 | KENDALL STEAM 3 | 19.116 |
| 14177 | WESTBROOK ENERGY CENTER G1 | 260.938 |
| 14178 | WESTBROOK ENERGY CENTER G2 | 254.380 |
| 15097 | KIMB ROCKY RIVER PH2 | 13.016 |
| 40327 | FORE RIVER 11 | 362.997 |
| 40328 | FORE RIVER 12 | 362.712 |
| 40338 | MAINE INDEPENDENCE STATION 1 | 244.138 |
| 40339 | MAINE INDEPENDENCE STATION 2 | 244.138 |

GAS COMBINED CYCLE

| | | |
|---------------------------------|----------|-----------------|
| 42376 | DEXTER 2 | 4.227 |
| Total Summer Capability: | | 9375.526 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

GAS COMBUSTION (GAS) TURBINE

| | | |
|-------|--------------------|--------|
| 1376 | WALLINGFORD UNIT 1 | 43.473 |
| 1377 | WALLINGFORD UNIT 2 | 43.019 |
| 1378 | WALLINGFORD UNIT 3 | 43.030 |
| 1379 | WALLINGFORD UNIT 4 | 42.010 |
| 1380 | WALLINGFORD UNIT 5 | 44.425 |
| 13703 | VERSO COGEN 1 | 42.606 |
| 13704 | VERSO COGEN 2 | 45.179 |
| 13705 | VERSO COGEN 3 | 43.399 |

Total Summer Capability: 347.141

GAS FUEL CELL

| | | |
|---------------------------------|-------------------------------|---------------|
| 16738 | DOMINION BRIDGEPORT FUEL CELL | 14.817 |
| Total Summer Capability: | | 14.817 |

GAS INTERNAL COMBUSTION

| | | |
|-------|-----------------------------|-------|
| 1495 | SOUTHBRIDGE P&T QF U5 | 0.000 |
| 42597 | GPT JACLEN-BEVERLY-CHP | 0.000 |
| 43736 | SMITH COLLEGE-01060NG3500QF | 1.421 |

Total Summer Capability: 1.421

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

| GAS STEAM | | | GAS/OIL COMBINED CYCLE | | | GAS/OIL COMBUSTION (GAS) TURBINE | | |
|---------------------------------|------------------------|--------------|---------------------------------|--------------------------|-----------------|----------------------------------|-------------------------------|----------------|
| 43871 | SYNAGRO-02895CHP2000QF | 0.812 | 321 | MANCHESTER 10/10A CC | 149.000 | 397 | DEVON 11 | 29.299 |
| Total Summer Capability: | | 0.812 | 322 | MANCHESTER 11/11A CC | 153.594 | 398 | DEVON 12 | 29.227 |
| | | | 323 | MANCHESTER 9/9A CC | 148.785 | 400 | DEVON 14 | 29.704 |
| | | | 324 | CDECCA | 55.254 | 612 | WATERS RIVER JET 1 | 15.974 |
| | | | 326 | ALTRESCO | 150.982 | 613 | WATERS RIVER JET 2 | 28.500 |
| | | | 388 | DARTMOUTH POWER | 62.149 | 1288 | BUCKSPORT ENERGY 4 | 144.795 |
| | | | 461 | LENERGIA ENERGY CENTER | 74.638 | 1693 | WEST SPRINGFIELD GT-1 | 36.908 |
| | | | 507 | NEA BELLINGHAM | 272.865 | 1694 | WEST SPRINGFIELD GT-2 | 37.441 |
| | | | 531 | PAWTUCKET POWER | 53.805 | 10880 | GE LYNN EXCESS REPLACEMENT | 0.000 |
| | | | 1185 | STONY BROOK GT1A | 104.000 | 12564 | WATERBURY GENERATION FACILITY | 96.349 |
| | | | 1186 | STONY BROOK GT1B | 99.932 | 13515 | PIERCE STATION | 74.085 |
| | | | 1187 | STONY BROOK GT1C | 104.000 | 15484 | THOMAS A. WATSON UNIT #1 | 52.600 |
| | | | 1649 | EP NEWINGTON ENERGY, LLC | 521.761 | 15485 | THOMAS A. WATSON UNIT #2 | 52.600 |
| | | | 1672 | KENDALL CT | 153.533 | 15940 | DARTMOUTH CT GENERATOR 3 | 19.578 |
| | | | 13675 | MATEP (COMBINED CYCLE) | 44.007 | Total Summer Capability: | | 647.060 |
| | | | 14614 | KLEEN ENERGY | 620.000 | | | |
| | | | 42375 | DEXTER 1 | 38.044 | | | |
| | | | Total Summer Capability: | | 2806.349 | | | |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

GAS/OIL INTERNAL COMBUSTION

| | | |
|---------------------------------|-----------------|---------------|
| 448 | IPSWICH DIESELS | 10.240 |
| Total Summer Capability: | | 10.240 |

GAS/OIL STEAM

| | | |
|---------------------------------|--------------------|-----------------|
| 353 | BRAYTON PT 4 | 435.000 |
| 366 | CANAL 2 | 545.125 |
| 480 | MIDDLETOWN 2 | 117.000 |
| 481 | MIDDLETOWN 3 | 233.679 |
| 493 | MONTVILLE 5 | 81.000 |
| 502 | MYSTIC 7 | 575.479 |
| 508 | NEWINGTON 1 | 400.200 |
| 513 | NEW HAVEN HARBOR | 447.894 |
| 633 | WEST SPRINGFIELD 3 | 94.276 |
| Total Summer Capability: | | 2929.653 |

HYDRO (DAILY CYCLE - PONDAGE)

| | | |
|---------------------------------|-------------------------|----------------|
| 327 | AMOSKEAG | 16.781 |
| 330 | AYERS ISLAND | 8.474 |
| 331 | AZISCOHOS HYDRO | 6.810 |
| 335 | BELLOWS FALLS | 48.540 |
| 369 | CATARACT EAST | 7.775 |
| 389 | DERBY DAM | 7.050 |
| 393 | DEERFIELD 5 | 13.703 |
| 401 | EASTMAN FALLS | 5.582 |
| 413 | FIFE BROOK | 6.089 |
| 440 | HIRAM | 11.189 |
| 465 | DEERFIELD 2/LWR DRFIELD | 19.275 |
| 473 | MCINDOES | 10.066 |
| 495 | MONTY | 28.000 |
| 561 | SEARSBURG | 4.755 |
| 569 | SKELTON | 19.704 |
| 599 | VERNON | 32.000 |
| 621 | WILLIAMS | 14.900 |
| 755 | BONNY EAGLE/W. BUXTON | 16.151 |
| 796 | GOODWIN DAM | 3.000 |
| 803 | TOUTANT | 0.251 |
| 14801 | CABOT | 61.481 |
| 14808 | TURNERSFALLS | 6.400 |
| 17233 | RAINBOW UNIT 1 | 4.100 |
| 17234 | RAINBOW UNIT 2 | 4.100 |
| Total Summer Capability: | | 356.176 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-----|------------------------|--------|
| 346 | BOLTON FALLS | 2.149 |
| 348 | BOOT MILLS | 12.365 |
| 358 | BRUNSWICK | 13.822 |
| 362 | BULLS BRIDGE | 3.229 |
| 410 | ESSEX 19 HYDRO | 5.182 |
| 412 | FALLS VILLAGE | 2.378 |
| 427 | GORHAM | 1.433 |
| 457 | LAWRENCE HYDRO | 9.478 |
| 460 | LOCKWOOD | 3.884 |
| 487 | MILLER HYDRO | 9.426 |
| 532 | PEJEPSCOT | 9.885 |
| 539 | PONTOOK HYDRO | 5.833 |
| 541 | PROCTOR | 0.000 |
| 565 | SHELDON SPRINGS | 8.667 |
| 570 | SMITH | 13.140 |
| 616 | WEST ENFIELD | 16.395 |
| 617 | WESTON | 9.187 |
| 622 | WINOOSKI 1 | 3.191 |
| 737 | SIMPSON G LOAD REDUCER | 3.008 |
| 754 | BAR MILLS | 2.067 |
| 759 | MESSALONSKEE COMPOSITE | 4.047 |
| 760 | NORTH GORHAM | 1.758 |
| 761 | SHAWMUT | 6.501 |
| 768 | GARVINS/HOOKSETT | 7.276 |
| 769 | HADLEY FALLS 1&2 | 17.720 |
| 779 | MIDDLESEX 2 | 1.366 |
| 781 | WEST DANVILLE 1 | 0.000 |
| 783 | HIGHGATE FALLS | 4.316 |
| 789 | CEC 002 PAWTUCKET U5 | 0.219 |
| 792 | CENTENNIAL HYDRO | 0.289 |
| 793 | METHUEN HYDRO | 0.000 |
| 794 | MINIWAWA | 0.197 |
| 795 | RIVER MILL HYDRO | 0.000 |
| 797 | WYRE WYND HYDRO | 0.932 |
| 798 | COLEBROOK | 0.758 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-----|--------------------------|-------|
| 799 | KINNEYTOWN A | 0.000 |
| 800 | KINNEYTOWN B | 0.000 |
| 801 | WILLIMANTIC 1 | 0.000 |
| 802 | WILLIMANTIC 2 | 0.000 |
| 804 | PUTNAM | 0.185 |
| 806 | MECHANICSVILLE | 0.033 |
| 807 | CEC 004 DAYVILLE POND U5 | 0.000 |
| 808 | SANDY HOOK HYDRO | 0.000 |
| 810 | QUINEBAUG | 0.330 |
| 811 | BANTAM | 0.068 |
| 812 | BEEBE HOLBROOK | 0.170 |
| 813 | TUNNEL | 0.746 |
| 814 | PATCH | 0.000 |
| 815 | CARVER FALLS | 0.083 |
| 816 | CAVENDISH | 0.366 |
| 817 | TAFTSVILLE VT | 0.000 |
| 818 | PIERCE MILLS | 0.236 |
| 819 | ARNOLD FALLS | 0.320 |
| 820 | PASSUMPSIC | 0.247 |
| 821 | GAGE | 0.401 |
| 822 | SMITH (CVPS) | 0.907 |
| 823 | EAST BARNET | 0.594 |
| 824 | BATH ELECTRIC HYDRO | 0.306 |
| 828 | BARTON HYDRO | 0.444 |
| 830 | ENOSBURG HYDRO | 0.535 |
| 831 | VAIL & GREAT FALLS | 0.129 |
| 832 | CENTER RUTLAND | 0.000 |
| 833 | BARNET | 0.167 |
| 834 | COMTU FALLS | 0.216 |
| 835 | DEWEY MILLS | 0.606 |
| 836 | EMERSON FALLS | 0.028 |
| 837 | KILLINGTON | 0.000 |
| 838 | KINGSBURY | 0.000 |
| 839 | LADD'S MILL | 0.040 |
| 840 | MARTINSVILLE | 0.078 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-----|-----------------------|-------|
| 841 | MORETOWN 8 | 0.314 |
| 842 | NANTANA MILL | 0.089 |
| 843 | NEWBURY | 0.160 |
| 844 | OTTAUQUECHEE | 0.244 |
| 845 | SLACK DAM | 0.182 |
| 846 | WINOOSKI 8 | 0.508 |
| 847 | WOODSIDE | 0.087 |
| 849 | CRESCENT DAM | 0.405 |
| 850 | GLENDALE HYDRO | 0.000 |
| 851 | GARDNER FALLS | 0.497 |
| 852 | SOUTH BARRE HYDRO | 0.064 |
| 853 | WEBSTER HYDRO | 0.000 |
| 854 | ORANGE HYDRO 1 | 0.000 |
| 855 | ORANGE HYDRO 2 | 0.120 |
| 856 | HUNT'S POND | 0.000 |
| 857 | OAKDALE HYDRO | 2.838 |
| 859 | BOATLOCK | 1.678 |
| 860 | BRIAR HYDRO | 2.176 |
| 861 | CANAAN | 0.738 |
| 862 | CHEMICAL | 0.669 |
| 863 | CLEMENT DAM | 0.000 |
| 864 | DWIGHT | 0.431 |
| 865 | ERROL | 2.102 |
| 866 | GREGGS | 0.742 |
| 867 | INDIAN ORCHARD | 0.430 |
| 868 | MILTON MILLS HYDRO | 0.642 |
| 869 | MINE FALLS | 0.822 |
| 870 | PEMBROKE | 0.780 |
| 871 | PENNACOOK FALLS LOWER | 2.438 |
| 872 | PENNACOOK FALLS UPPER | 1.727 |
| 873 | PUTTS BRIDGE | 1.800 |
| 874 | RED BRIDGE | 0.907 |
| 875 | RIVER BEND | 1.417 |
| 876 | ROBERTSVILLE | 0.000 |
| 877 | SCOTLAND | 0.000 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-----|-----------------------|-------|
| 878 | SKINNER | 0.248 |
| 879 | TAFTVILLE CT | 0.000 |
| 882 | FRANKLIN FALLS | 0.642 |
| 883 | SALMON FALLS HYDRO | 0.145 |
| 884 | SWANS FALLS | 0.443 |
| 885 | STEVENS MILL | 0.000 |
| 886 | COCHECO FALLS | 0.000 |
| 887 | CHINA MILLS DAM | 0.025 |
| 888 | NEWFOUND HYDRO | 0.672 |
| 889 | SUNAPEE HYDRO | 0.175 |
| 890 | NASHUA HYDRO | 0.000 |
| 891 | HILLSBORO MILLS | 0.000 |
| 892 | LAKEPORT DAM | 0.452 |
| 893 | WEST HOPKINTON HYDRO | 0.409 |
| 894 | LISBON HYDRO | 0.350 |
| 895 | LOWER ROBERTSON DAM | 0.504 |
| 897 | OLD NASH DAM | 0.034 |
| 898 | SUGAR RIVER HYDRO | 0.000 |
| 899 | GREAT FALLS UPPER | 0.000 |
| 900 | GREAT FALLS LOWER | 0.268 |
| 901 | WATERLOOM FALLS | 0.000 |
| 902 | HOSIERY MILL DAM | 0.000 |
| 903 | WYANDOTTE HYDRO | 0.000 |
| 904 | LOCHMERE DAM | 0.451 |
| 905 | ASHUELOT HYDRO | 0.564 |
| 906 | ROLLINSFORD HYDRO | 0.282 |
| 908 | OTIS MILL HYDRO | 0.000 |
| 909 | STEELS POND HYDRO | 0.000 |
| 910 | CAMPTON DAM | 0.113 |
| 911 | KELLEYS FALLS | 0.105 |
| 913 | GOODRICH FALLS | 0.288 |
| 914 | CHAMBERLAIN FALLS | 0.000 |
| 915 | MONADNOCK PAPER MILLS | 0.000 |
| 919 | HOPKINTON HYDRO | 0.123 |
| 922 | NOONE FALLS | 0.000 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|------|-------------------------------|-------|
| 925 | OTTER LANE HYDRO | 0.019 |
| 926 | PETERBOROUGH LOWER HYDRO | 0.036 |
| 928 | SALMON BROOK STATION 3 | 0.117 |
| 931 | AVERY DAM | 0.248 |
| 932 | WATSON DAM | 0.070 |
| 933 | WESTON DAM | 0.314 |
| 935 | SUNNYBROOK HYDRO 2 | 0.016 |
| 941 | PETERBOROUGH UPPER HYDRO | 0.051 |
| 947 | RIVERDALE MILLS - QF | 0.000 |
| 948 | PEPPERELL HYDRO COMPANY LLC | 0.721 |
| 949 | VALLEY HYDRO - QF | 0.004 |
| 950 | LP ATHOL - QF | 0.113 |
| 951 | BALTIC MILLS - QF | 0.063 |
| 957 | HG&E HYDRO/CABOT 1-4 | 1.785 |
| 969 | POWDER MILL HYDRO | 0.000 |
| 970 | DUDLEY HYDRO | 0.040 |
| 1034 | RIVERSIDE 4-7 | 1.965 |
| 1035 | RIVERSIDE 8 | 3.294 |
| 1047 | FAIRFAX | 3.751 |
| 1048 | WARE HYDRO | 0.273 |
| 1049 | COLLINS HYDRO | 0.492 |
| 1050 | CHICOPEE HYDRO | 0.821 |
| 1054 | BLACKSTONE HYDRO ASSOC | 0.000 |
| 1057 | BLACKSTONE HYDRO LOAD REDUCER | 0.302 |
| 1061 | MASCOMA HYDRO | 0.580 |
| 1113 | BRASSUA HYDRO | 1.794 |
| 1114 | MADISON COMPOSITE | 0.000 |
| 1117 | GREAT WORKS COMPOSITE | 0.048 |
| 1119 | KENNEBAGO HYDRO | 0.204 |
| 1122 | CASCADE-DIAMOND-QF | 0.220 |
| 1165 | CADYS FALLS | 0.388 |
| 1166 | MORRISVILLE PLANT #2 | 0.343 |
| 1167 | WOLCOTT HYDRO #1 | 0.402 |
| 1225 | TANNERY DAM | 0.000 |
| 1258 | BHE SMALL HYDRO COMPOSITE | 0.969 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-------|-------------------------|-------|
| 1266 | MARSH POWER | 0.000 |
| 1267 | SPARHAWK | 0.003 |
| 1270 | SYSKO STONY BROOK | 0.017 |
| 1271 | SYSKO WIGHT BROOK | 0.000 |
| 1273 | KENNEBEC WATER U5 | 0.000 |
| 1283 | LEWISTON U5 | 0.000 |
| 1368 | ROCKY GORGE CORPORATION | 0.090 |
| 1720 | MIDDLEBURY LOWER | 1.266 |
| 2278 | BARKER LOWER HYDRO | 1.038 |
| 2279 | BARKER UPPER HYDRO | 0.957 |
| 2280 | BENTON FALLS HYDRO | 0.730 |
| 2281 | BROWNS MILL HYDRO | 0.361 |
| 2282 | DAMARISCOTTA HYDRO | 0.000 |
| 2283 | EUSTIS HYDRO | 0.048 |
| 2284 | GARDINER HYDRO | 0.975 |
| 2285 | GREENVILLE HYDRO | 0.000 |
| 2286 | HACKETT MILLS HYDRO | 0.000 |
| 2287 | MECHANIC FALLS HYDRO | 0.635 |
| 2288 | NORWAY HYDRO | 0.064 |
| 2289 | PIONEER DAM HYDRO | 0.081 |
| 2290 | PITTSFIELD HYDRO | 0.442 |
| 2291 | WAVERLY AVENUE HYDRO | 0.229 |
| 2292 | YORK HYDRO | 0.472 |
| 2426 | Hydro Kennebec | 8.061 |
| 2430 | BELDENS-NEW | 2.346 |
| 2431 | DODGE FALLS-NEW | 4.301 |
| 2432 | HUNTINGTON FALLS-NEW | 3.221 |
| 2434 | GORGE 18 HYDRO-NEW | 0.670 |
| 2435 | VERGENNES HYDRO-NEW | 1.740 |
| 2439 | BROCKWAY MILLS U5 | 0.139 |
| 10401 | CELLEY MILL U5 | 0.071 |
| 10402 | PETTYBORO HYDRO U5 | 0.000 |
| 10403 | EASTMAN BROOK U5 | 0.029 |
| 10406 | LOWER VALLEY HYDRO U5 | 0.177 |
| 10407 | WOODSVILLE HYDRO U5 | 0.237 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|-------|-------------------------------|--------|
| 10408 | LOWER VILLAGE HYDRO U5 | 0.000 |
| 10409 | SWEETWATER HYDRO U5 | 0.206 |
| 10424 | GREAT LAKES - BERLIN | 9.594 |
| 10770 | WEST SPRINGFIELD HYDRO U5 | 0.589 |
| 11126 | NORTH HARTLAND HYDRO | 1.085 |
| 11424 | RUMFORD FALLS | 34.160 |
| 12168 | HARRIS ENERGY | 0.000 |
| 13975 | CORRIVEAU HYDROELECTRIC LLC | 0.103 |
| 14623 | VALLEY HYDRO (STATION NO. 5) | 0.552 |
| 14695 | ORONO | 0.000 |
| 14925 | ICE HOUSE PARTNERS INC. | 0.093 |
| 14937 | UNION GAS STATION | 1.331 |
| 15201 | FISKE HYDRO | 0.139 |
| 15787 | WORONOCO HYDRO LLC | 0.586 |
| 16089 | TURNERS FALLS HYDRO LLC | 0.000 |
| 16295 | PPL VEAZIE | 0.000 |
| 16296 | MILFORD HYDRO | 6.537 |
| 16523 | STILLWATER | 1.314 |
| 16524 | HOWLAND | 1.183 |
| 16525 | MEDWAY | 3.506 |
| 16926 | THUNDERMIST HYDRO QF | 0.192 |
| 17223 | SUGAR RIVER 2 | 0.000 |
| 35379 | SPAULDING POND HYDRO | 0.063 |
| 37721 | ROYAL MILLS WARWICK RI HYDRO | 0.000 |
| 37823 | INDIAN RIVER POWER SUPPLY LLC | 0.184 |
| 38083 | ORONO B HYDRO | 3.429 |
| 38084 | STILLWATER B HYDRO | 1.967 |
| 39738 | MWRA_LORING_RD_ID1400 | 0.176 |
| 40207 | KEZAR UPPER FALLS | 0.254 |
| 40208 | KEZAR LOWER FALLS | 0.436 |
| 40209 | LEDGEMERE | 0.152 |
| 42041 | D.D. BEAN | 0.000 |
| 42114 | PUMPKIN HILL | 0.638 |
| 42123 | KEZAR MIDDLE FALLS | 0.066 |
| 42598 | NEW BARRE HYDRO | 0.000 |

HYDRO (DAILY CYCLE - RUN OF RIVER)

| | | |
|---------------------------------|-------------------|----------------|
| 42893 | BISCO FALLS HYDRO | 0.029 |
| Total Summer Capability: | | 335.040 |

HYDRO (PUMPED STORAGE)

| | | |
|---------------------------------|-----------------------|-----------------|
| 359 | J. COCKWELL 1 | 283.400 |
| 360 | J. COCKWELL 2 | 282.844 |
| 739 | ROCKY RIVER | 28.853 |
| 14217 | NORTHFIELD MOUNTAIN 1 | 270.000 |
| 14218 | NORTHFIELD MOUNTAIN 2 | 292.000 |
| 14219 | NORTHFIELD MOUNTAIN 3 | 292.000 |
| 14220 | NORTHFIELD MOUNTAIN 4 | 270.000 |
| Total Summer Capability: | | 1719.097 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

HYDRO (WEEKLY CYCLE)

| | | |
|------|---------------------------|---------|
| 328 | GULF ISLAND COMPOSITE | 32.970 |
| 379 | COBBLE MOUNTAIN | 31.126 |
| 380 | COMERFORD | 166.135 |
| 405 | ELLSWORTH HYDRO | 9.044 |
| 424 | GREAT LAKES - MILLINOCKET | 30.383 |
| 432 | HARRIS 1 | 16.790 |
| 433 | HARRIS 2 | 34.865 |
| 434 | HARRIS 3 | 34.210 |
| 435 | HARRIMAN | 40.943 |
| 449 | JACKMAN | 3.600 |
| 468 | MARSHFIELD 6 HYDRO | 4.412 |
| 496 | MOORE | 189.032 |
| 566 | SHEPAUG | 41.511 |
| 567 | SHERMAN | 6.154 |
| 587 | STEVENSON | 28.311 |
| 614 | WATERBURY 22 | 5.000 |
| 620 | WILDER | 39.083 |
| 636 | WYMAN HYDRO 1 | 27.362 |
| 637 | WYMAN HYDRO 2 | 29.866 |
| 638 | WYMAN HYDRO 3 | 25.548 |
| 757 | HARRIS 4 | 1.436 |
| 772 | NEWPORT HYDRO | 2.127 |
| 774 | LOWER LAMOILLE COMPOSITE | 15.800 |
| 775 | MIDDLEBURY COMPOSITE | 3.600 |
| 776 | N. RUTLAND COMPOSITE | 4.503 |
| 848 | WRIGHTSVILLE | 0.289 |
| 1062 | MWRA COSGROVE | 0.898 |
| 1168 | H.K. SANDERS | 0.942 |

Total Summer Capability: 825.940

MISC. OTHER

| | | |
|---------------------------------|------------------------|--------------|
| 42113 | COBSCOOK BAY TEP TGU 1 | 0.000 |
| Total Summer Capability: | | 0.000 |

NUCLEAR STEAM

| | | |
|---------------------------------|-------------------------------|-----------------|
| 484 | MILLSTONE POINT 2 | 872.258 |
| 485 | MILLSTONE POINT 3 | 1225.000 |
| 537 | PILGRIM NUCLEAR POWER STATION | 677.284 |
| 555 | SEABROOK | 1247.075 |
| 611 | VT YANKEE NUCLEAR PWR STATION | 619.422 |
| Total Summer Capability: | | 4641.039 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

OIL COMBUSTION (GAS) TURBINE

| | | |
|-----|-----------------------|--------|
| 329 | ASCUTNEY GT | 8.646 |
| 336 | BERLIN 1 GT | 34.830 |
| 341 | BRIDGEPORT HARBOR 4 | 17.024 |
| 355 | BRANFORD 10 | 15.840 |
| 363 | BURLINGTON GT | 19.104 |
| 367 | CAPE GT 4 | 15.696 |
| 368 | CAPE GT 5 | 15.822 |
| 370 | COS COB 10 | 18.932 |
| 371 | COS COB 11 | 18.724 |
| 372 | COS COB 12 | 19.082 |
| 382 | MERRIMACK CT1 | 16.826 |
| 383 | MERRIMACK CT2 | 16.804 |
| 395 | DOREEN | 15.820 |
| 396 | DEVON 10 | 14.407 |
| 399 | DEVON 13 | 29.967 |
| 417 | FRAMINGHAM JET 1 | 10.145 |
| 418 | FRAMINGHAM JET 2 | 11.686 |
| 419 | FRAMINGHAM JET 3 | 11.250 |
| 420 | FRANKLIN DRIVE 10 | 15.417 |
| 426 | GORGE 1 DIESEL | 7.090 |
| 452 | KENDALL JET 1 | 18.000 |
| 464 | LOST NATION | 13.979 |
| 466 | L STREET JET | 16.030 |
| 472 | M STREET JET | 47.000 |
| 478 | MIDDLETOWN 10 | 15.515 |
| 503 | MYSTIC JET | 9.068 |
| 515 | NORWICH JET | 15.255 |
| 521 | NORWALK HARBOR 10 (3) | 0.000 |
| 549 | RUTLAND 5 GT | 7.919 |
| 559 | SCHILLER CT 1 | 17.621 |
| 572 | SO. MEADOW 11 | 35.781 |
| 573 | SO. MEADOW 12 | 37.649 |
| 574 | SO. MEADOW 13 | 38.317 |
| 575 | SO. MEADOW 14 | 36.746 |
| 583 | STONY BROOK 2A | 67.400 |

OIL COMBUSTION (GAS) TURBINE

| | | |
|---------------------------------|-------------------------|-----------------|
| 584 | STONY BROOK 2B | 65.300 |
| 595 | TORRINGTON TERMINAL 10 | 15.638 |
| 596 | TUNNEL 10 | 16.591 |
| 619 | WHITE LAKE JET | 17.447 |
| 625 | WEST MEDWAY JET 1 | 42.000 |
| 626 | WEST MEDWAY JET 2 | 39.848 |
| 627 | WEST MEDWAY JET 3 | 35.441 |
| 628 | WOODLAND ROAD | 15.808 |
| 630 | WEST SPRINGFIELD 10 | 17.143 |
| 1028 | BUNKER RD #12 GAS TURB | 2.351 |
| 1029 | BUNKER RD #13 GAS TURB | 2.806 |
| 11842 | WATERSIDE POWER | 68.880 |
| 12504 | DEVON 15 | 46.889 |
| 12505 | MIDDLETOWN 12 | 46.900 |
| 12510 | SWANTON GT-1 | 19.304 |
| 12511 | SWANTON GT-2 | 19.349 |
| 14157 | COS COB 13 | 19.053 |
| 14158 | COS COB 14 | 19.209 |
| 15477 | NEW HAVEN HARBOR UNIT 2 | 43.200 |
| 17044 | DEVON 16 | 46.900 |
| 17045 | DEVON 17 | 46.900 |
| 17046 | DEVON 18 | 46.900 |
| 37366 | MIDDLETOWN 13 | 46.900 |
| 37367 | MIDDLETOWN 14 | 46.900 |
| 37368 | MIDDLETOWN 15 | 46.900 |
| 40052 | NEW HAVEN HARBOR UNIT 3 | 43.200 |
| 40053 | NEW HAVEN HARBOR UNIT 4 | 43.200 |
| Total Summer Capability: | | 1630.349 |

OIL INTERNAL COMBUSTION

| | | |
|---------------------------------|-----------------------------|----------------|
| 332 | BAR HARBOR DIESELS 1-4 | 3.800 |
| 354 | BRAYTON DIESELS 1-4 | 0.000 |
| 361 | POTTER DIESEL 1 | 0.000 |
| 407 | EASTPORT DIESELS 1-3 | 2.000 |
| 421 | FRONT STREET DIESELS 1-3 | 8.250 |
| 467 | MARBLEHEAD DIESELS | 5.000 |
| 475 | MEDWAY DIESELS 1-4 | 7.950 |
| 492 | MONTVILLE 10 and 11 | 5.296 |
| 568 | SHREWSBURY DIESELS | 13.750 |
| 598 | VERGENNES 5 AND 6 DIESELS | 3.940 |
| 829 | ENOSBURG 2 DIESEL | 0.000 |
| 959 | BARTON 1-4 DIESELS | 0.000 |
| 1030 | OAK BLUFFS | 7.471 |
| 1031 | WEST TISBURY | 5.005 |
| 1221 | ESSEX DIESELS | 7.215 |
| 2466 | CHERRY 7 | 2.800 |
| 2467 | CHERRY 8 | 3.400 |
| 2468 | CHERRY 10 | 2.100 |
| 2469 | CHERRY 11 | 2.100 |
| 2470 | CHERRY 12 | 4.999 |
| 10308 | NECCO COGENERATION FACILITY | 4.743 |
| 12108 | FIEC DIESEL | 1.540 |
| 13673 | MATEP (DIESEL) | 17.120 |
| 14087 | MAT3 | 17.970 |
| 14816 | NORDEN 1 | 1.789 |
| 14817 | NORDEN 2 | 1.948 |
| 14818 | NORDEN 3 | 1.942 |
| 14823 | NORWICH WWTP | 2.000 |
| Total Summer Capability: | | 134.128 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

| OIL STEAM | | | PHOTOVOLTAIC | | | PHOTOVOLTAIC | | |
|---------------------------------|---------------------|-----------------|--------------|-------------------------------|-------|--------------|--------------------------------|-------|
| 339 | BRIDGEPORT HARBOR 2 | | 10998 | MASSINNOVATION FITCHBURG | 0.000 | 37957 | CHELM WTR N CHELMSFORD MA PV | 0.046 |
| 365 | CANAL 1 | 540.385 | 11889 | IBEW LOCAL 99 SOLAR QF | 0.000 | 37958 | PETER W ELEM LOWELL MA PV | 0.014 |
| 376 | CLEARY 8 | 24.825 | 11925 | BROCKTON BRIGHTFIELDS | 0.146 | 37959 | CIRCLE FIN NEWBURYPORT MA PV | 0.000 |
| 482 | MIDDLETOWN 4 | 399.923 | 16188 | WILSON HOLDINGS LLC - PV QF | 0.000 | 37965 | BIO-DETEK PAWTUCKET RI PV | 0.000 |
| 494 | MONTVILLE 6 | 405.050 | 16234 | CONSTELLATION-MAJILITE PV QF | 0.000 | 37966 | LTI HARVARD AP HARVARD MA PV | 0.000 |
| 519 | NORWALK HARBOR 1 | 0.000 | 16631 | VICTORY ROAD DORCHESTER PV | 0.499 | 37967 | HILLSIDE MARLBOROUGH MA PV | 0.000 |
| 520 | NORWALK HARBOR 2 | 0.000 | 16640 | HILLDALE AVE HAVERHILL PV | 0.335 | 37968 | LOW MEM AUD LOWELL MA PV | 0.026 |
| 554 | SALEM HARBOR 4 | 0.000 | 16642 | RAILROAD AVENUE REVERE PV | 0.292 | 37972 | DARTMOUTHBUSPARK_PV_ID1592 | 0.651 |
| 639 | YARMOUTH 1 | 0.000 | 16643 | ROVER STREET EVERETT PV | 0.222 | 37973 | GENERAL MILLS METHUEN MA PV | 0.013 |
| 640 | YARMOUTH 2 | 50.805 | 16644 | MAIN STREET WHITINSVILLE PV | 0.267 | 39664 | DART_BLDG_SUPPLY_ID1470 | 0.041 |
| 641 | YARMOUTH 3 | 110.870 | 17085 | AMERESCO-NEWBURYPORT DPW PV | 0.032 | 39665 | YARMOUTH_DPW_ID1740 | 0.101 |
| 642 | YARMOUTH 4 | 602.050 | 17086 | AMERESCO-NEWBRYPT NOCK MS PVQ | 0.073 | 39675 | TURKEY HILL | 0.013 |
| Total Summer Capability: | | 2133.908 | 37224 | PATRIOT PL. D FOXBORO MA PV | 0.036 | 39717 | HI GEAR | 0.100 |
| | | | 37225 | PATRIOT PL. E FOXBORO MA PV | 0.000 | 39722 | GTR_BOSTON_FOODBANKS_ID1628 | 0.083 |
| | | | 37226 | PATRIOT PL. F FOXBORO MA PV | 0.039 | 39724 | EASTERN_AVE_HOLDINGS_PV_ID1652 | 0.082 |
| | | | 37227 | PATRIOT PL. H FOXBORO MA PV | 0.020 | 40015 | INDIAN ORCHARD SOLAR FACILITY | 0.879 |
| | | | 37228 | PATRIOT PL. J FOXBORO MA PV | 0.033 | 40066 | OLDBARNST_RD_MASHPEE_PV_ID1798 | 0.118 |
| | | | 37229 | PATRIOT PL. K FOXBORO MA PV | 0.032 | 40085 | QUABBIN 1_ORANGE MA PV NET | 0.000 |
| | | | 37230 | UNITED NAT. FOODS PROV. RI PV | 0.000 | 40086 | QUABBIN 2_ORANGE MA PV NET | 0.000 |
| | | | 37266 | CARLSON ORCH HARVARD MA PV | 0.088 | 40116 | DELAWARE VALLEY CORP PV | 0.000 |
| | | | 37267 | SPRUCE ENV HAVERHILL MA PV | 0.000 | 40119 | WORCESTER STATE COLLEGE PV | 0.000 |
| | | | 37722 | SILVER LAKE SOLAR PV FACILITY | 0.682 | 40176 | NFM SOLAR POWER, LLC | 0.607 |
| | | | 37751 | NM-UNISTRESS | 0.000 | 40194 | MICRON | 0.000 |
| | | | 37752 | NM-COUNTRY | 0.000 | 40225 | MILLIPORE PV - BILLERICA | 0.000 |
| | | | 37753 | NM-HANCOCK | 0.007 | 40242 | TANTASQUA JR HIGH_PV | 0.008 |
| | | | 37754 | NM-QUALITY | 0.000 | 40243 | SOLAR SHOP LLC BLDG 14_PV | 0.038 |
| | | | 37755 | NM-WOOD | 0.012 | 40244 | SOLAR SHOP LLC BLDG 10_PV | 0.048 |
| | | | 37756 | NM-FOURSTAR | 0.021 | 40248 | JJ CARROLL WW PLANT_PV | 0.214 |
| | | | 37757 | NM-ASTRO | 0.000 | 40249 | WESTBORO SUITES | 0.006 |
| | | | 37758 | NM-MARLEY | 0.000 | 40250 | SHAWS SUPER MARKET | 0.000 |
| | | | 37760 | NM-RIVERVIEW | 0.000 | 40251 | VETERAN HOMESTEAD PV | 0.013 |
| | | | 37761 | NM-PETRICCA | 0.000 | 40259 | COMMERCE_PK_RD_PV_ID1871 | 0.113 |
| | | | 37954 | BLOUNT SEA FALL RIVER MA PV | 0.000 | 40263 | MATOUK TEXTILE WORKS | 0.000 |
| | | | 37955 | TRANS MED TYNGSBORO MA PV | 0.025 | 40270 | TECTA AMERICA | 0.024 |
| | | | 37956 | PH HENBIL BILLERICA MA PV | 0.008 | 40340 | NEXAMP CAP-WORCESTER ACADEMY | 0.000 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

PHOTOVOLTAIC

| | | |
|-------|--------------------------------|-------|
| 40365 | EAST ISLAND COMMUNITY - PV | 0.036 |
| 40482 | DURFEE UNION MILLS BLDG 9 - PV | 0.000 |
| 40483 | TYNGSBOROUGH SPORTS PV | 0.000 |
| 40484 | BANCROFT SCHOOL PV | 0.000 |
| 40485 | LITCHFIELD LEOMINSTER PV | 0.000 |
| 40520 | MANCHESTER-BOSTON REGIONAL PV | 0.008 |
| 40555 | BLACKCOMB WORC MA PV | 0.056 |
| 41782 | PAWTUCKET MEMORIAL ELEM SCH | 0.000 |
| 41783 | PHOENIX FINANCE LLC | 0.022 |
| 41784 | NANTUCKET HIGH SCHOOL | 0.000 |
| 41806 | NM-PROPEL | 0.014 |
| 41807 | NM-PITTSFIELD WWTP | 0.653 |
| 41808 | NM-MASS DEP | 0.001 |
| 41809 | NM-GREENFIELD CC | 0.000 |
| 41810 | NM-FULL BLOOM MARKET | 0.000 |
| 41811 | NM-BERKSHIRE CC | 0.000 |
| 41815 | TIFFANY AND CO - PV | 0.000 |
| 41816 | QUABOAG REGIONAL ELEM - PV | 0.028 |
| 41819 | US PACK - PV | 0.019 |
| 41820 | EDMUND TALBOT MS - PV | 0.040 |
| 41822 | SOLTAS CBIS INC - PV | 0.000 |
| 41833 | JEM ELECTRONIS PV | 0.028 |
| 41834 | CLARKE DISTRIBUTION PV | 0.065 |
| 41838 | WEST BROOKFIELD ELEM - PV | 0.048 |
| 41839 | ARPIN ASSOCIATES - PV | 0.000 |
| 41840 | AERO MANUFACTURING | 0.000 |
| 41841 | EXAJOULE FRANKLIN PV | 0.006 |
| 41842 | KB SOLAR LLC - PV | 0.103 |
| 41843 | NORTHEAST TREATERS | 0.051 |
| 41844 | LOWELL TRANSIT MGMT PV | 0.094 |
| 41845 | TRADER JONES SAUGUS PV | 0.000 |
| 41846 | KOLLMORGEN PV | 0.000 |
| 41848 | SOLAR SHOP WHITINSVILLE - PV | 0.034 |
| 41856 | MASSASOIT COMMUNITY COLLEGE | 0.000 |
| 41857 | HI- GEAR (QF) | 0.321 |

PHOTOVOLTAIC

| | | |
|-------|--------------------------------|-------|
| 41863 | THE WHEELER SCHOOL | 0.000 |
| 41864 | NM-EHAMPTON MA LANDFILL | 0.860 |
| 41866 | LOWES HOME CENTER QUINCY - PV | 0.000 |
| 41870 | EXAJOULE RENEWABLES PV | 0.147 |
| 41871 | QUABBIN SOLAR - PV | 0.402 |
| 41879 | WESTFORD SOLAR 1- PV | 0.460 |
| 41880 | WESTFORD SOLAR 2- PV | 0.443 |
| 41881 | TOWN OF SWAMPSCOTT HS - PV | 0.225 |
| 41882 | NEXAMP CAP-NASHOBA VALLEY THS | 0.000 |
| 41921 | M&I REALTY JAMES ST - PV | 0.000 |
| 41923 | BLACKCOMB SOLAR III-PV | 0.377 |
| 41924 | COREMARK-PV | 0.166 |
| 42043 | SWANSEA WATER DISTRICT | 0.000 |
| 42045 | NM-GREENFIELD MA LANDFILL | 0.821 |
| 42046 | ST. MARYS HIGH SCHOOL | 0.005 |
| 42048 | TANTASQUA HIGH- PV | 0.000 |
| 42050 | PETE'S TIRE BARN | 0.047 |
| 42083 | CANTON_LANDFILL_PV_ID1726 | 2.382 |
| 42091 | QUABOAG REGIONAL HS - PV | 0.046 |
| 42092 | TOWN OF SUTTON MA PV | 0.000 |
| 42104 | HYDEPARKSTORPV_ID1919 | 0.075 |
| 42105 | MILLST_NATICKPV_ID1818 | 0.085 |
| 42106 | SUBURBANATHLETIC2_ID1637 | 0.036 |
| 42107 | 4M_ALDRINRPV_ID1856 | 0.048 |
| 42108 | BROADWAY_RENEWABLE_ID1772 | 0.395 |
| 42109 | COCHITUATERD_FRAMPV_ID1873 | 0.073 |
| 42110 | DOUGLAS_SCHOOLPV_ID1464 | 0.028 |
| 42111 | HYANNIS_SELF_STOR_ID1946 | 0.168 |
| 42112 | POND_ST_ASHLAND_ID1736 | 0.176 |
| 42115 | GLC_ACUSHNETLLC_ID1821_1824 | 1.836 |
| 42116 | DSD_REALTY_TRUST_ID1672 | 0.503 |
| 42117 | CONST_SOLAR_NORFOLK_ID1846 | 0.646 |
| 42118 | CONED_HIXVILLERD_ID1862 | 1.052 |
| 42135 | 18 PHOENIX PARK BLDG DEAST & F | 0.000 |
| 42136 | 18 PHOENIX PARK BLDG DEAST & J | 0.000 |

PHOTOVOLTAIC

| | | |
|-------|--------------------------------|-------|
| 42137 | 18 PHOENIX PARK BLDG DWEST | 0.017 |
| 42149 | FAVORITE FOODS PV | 0.000 |
| 42155 | LEICESTER HS - BWAY RENEWABLE | 0.000 |
| 42156 | UMASS LOWELL LEITCH HALL | 0.000 |
| 42157 | MILLBROOK RIVERSIDE LLC | 0.000 |
| 42158 | MOHAWK DRIVE CORPORATION | 0.032 |
| 42193 | TRUE NORTH ENERGY A | 0.528 |
| 42194 | TRUE NORTH ENERGY B | 0.503 |
| 42195 | TRUE NORTH ENERGY C | 0.396 |
| 42196 | TRUE NORTH ENERGY D | 0.522 |
| 42197 | TRUE NORTH ENERGY E | 0.503 |
| 42201 | MATTHEW KUSS MS | 0.000 |
| 42202 | DR AMP 100 AMES POND - PV | 0.009 |
| 42203 | WESTFORD SOLAR 3 - PV | 0.456 |
| 42204 | BPV LOWELL | 0.030 |
| 42205 | SALEM STATE UNIVERSITY | 0.000 |
| 42212 | DR AMP 200 AMES POND - PV | 0.032 |
| 42213 | CUMMINGS PROPERTY E GAR | 0.000 |
| 42214 | ORCHARD MADE PRODUCTS | 0.019 |
| 42215 | WESTBOROUGH TREATMENT PL BD | 0.000 |
| 42346 | 3 RIVERS PALMER-SPRINGFLD-PV | 0.000 |
| 42347 | CONSTELLATION SOLAR-UXBRG-PV | 0.771 |
| 42349 | 15 UNION SOLAR LLC-LAWRENCE-PV | 0.038 |
| 42350 | BARRETT-FRANKLIN-SOLAR | 0.238 |
| 42351 | OMA GROUP-CHARLTON-PV | 0.435 |
| 42352 | OSG SOLAR 1-ORANGE-PV | 0.433 |
| 42353 | OSG SOLAR 2-ORANGE-PV | 0.442 |
| 42354 | OSG SOLAR 3-ORANGE-PV | 0.216 |
| 42355 | CIL CEDAR-MARLBORO-PV | 0.000 |
| 42356 | LEEWOOD SWIX-HAVERHILL-PV | 0.129 |
| 42357 | UP BLACKSTONE WWTP-MILLBURY-PV | 0.129 |
| 42359 | FOREKICKS-MARLBORO-PV | 0.080 |
| 42360 | 35 LYMAN LLC-NORTHBORO-PV | 0.085 |
| 42364 | CAPITAL GROUP-SOUTHBORO-PV | 0.389 |
| 42365 | LOFT 27-LOWELL-PV | 0.114 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

PHOTOVOLTAIC

| | | |
|-------|--------------------------------|-------|
| 42366 | SOLTAS SPECTOR-LAWRENCE-PV | 0.149 |
| 42383 | SALEM STATE-SALEM-PV | 0.000 |
| 42384 | BJS WHOLESALE CLUB LEOMINSTER | 0.000 |
| 42385 | CORNER BROOK-MILFORD-PV | 0.055 |
| 42411 | EXTRA SPACE-PLAINVILLE-PV | 0.000 |
| 42412 | EXTRA SPACE-SAUGUS-PV | 0.032 |
| 42413 | 35 LYMAN LLC - ACTIVE | 0.000 |
| 42414 | NE ELECTRO-FALL RIVER-PV | 0.026 |
| 42431 | SOLECT PLUMBING-NORWELL-PV | 0.052 |
| 42432 | VAUGHN CORP-SALISBURY-PV | 0.028 |
| 42433 | BETHANY CHURCH-MENDON-PV | 0.030 |
| 42438 | EXTRA SPACE-NORTHBORO-PV | 0.033 |
| 42439 | CITY OF BROCKTON-SWANSEA-PV1 | 0.486 |
| 42440 | CITY OF BROCKTON-SWANSEA-PV2 | 0.719 |
| 42443 | WAL-MART LUN (PV) | 0.000 |
| 42444 | MRTA (PV) | 0.007 |
| 42482 | CITY_OF_WALTHAM_PV_ID1805 | 0.056 |
| 42483 | FIRST_HIGHLAND_PV_ID2021 | 0.389 |
| 42484 | UNITEDSALVAGE_PV_ID1966 | 0.131 |
| 42485 | SOLCHEMY_PV_ID1969 | 0.088 |
| 42486 | AIRPORT_WAY_PV_ID1875 | 0.537 |
| 42487 | BILL_BENNETT_PV_ID1967 | 0.246 |
| 42496 | HANOVER SOLAR-LEICESTER-PV | 0.440 |
| 42497 | WESTFORD SOLAR 4- PV | 0.452 |
| 42504 | BERKSHIRE SREG-GT BARRGTN-PV | 0.000 |
| 42505 | CUMMINGS 1000-BEVERLY-PV | 0.085 |
| 42599 | MAPREMCT-97GREEN-02035-PV | 0.050 |
| 42600 | HOOSACVALREG-OORCHARD-01225-PV | 0.067 |
| 42601 | CARLSTROMPM-65FISHER-0158-PV | 0.193 |
| 42602 | KEYPOLYMER-1 JACOB-01843-PV | 0.063 |
| 42603 | BARRE1-750BARRE-01005-PV | 0.327 |
| 42611 | AUBUCHON-95AUBUCHON-01473-PV | 0.094 |
| 42612 | NPPDEVELOP-370PATRIOT-02035-PV | 0.216 |
| 42613 | AMERICOLD-0PEW-01930-PV | 0.000 |
| 42631 | CABRAL-247BAKER-02777-PV | 0.202 |

PHOTOVOLTAIC

| | | |
|-------|--------------------------------|-------|
| 42632 | ALPHA GRAINGER-02038PV250NM | 0.000 |
| 42633 | NORTHBORSPOORTS-01532PV300NM | 0.028 |
| 42641 | NATICKMEMORIALSCHOOL_PV_ID1892 | 0.041 |
| 42812 | PEGASUS_PV_ID1809 | 0.434 |
| 42813 | BIG Y FOODS-02038PV250NM | 0.000 |
| 42814 | SWANSEA REALTY-02777PV185NM | 0.000 |
| 42815 | WILLETTE REALTY-02762PV225NM | 0.030 |
| 42816 | JAY CASHMAN-02169PV155NM | 0.000 |
| 42817 | IKEA 158-0223PV520NM | 0.000 |
| 42819 | CUMMINGS PROP 1-0195PV224NM | 0.043 |
| 42820 | CUMMINGS PROP 2-01915PV224NM | 0.053 |
| 42821 | GLC-MA ACUSHNET_PV_ID2109 | 0.212 |
| 42822 | CARDINAL SHOE-01840PV250NM | 0.029 |
| 42823 | WALDEN LIBERTY-02038PV231NM | 0.058 |
| 43257 | LEICESTER MS C-01524PV100NM | 0.018 |
| 43262 | BERKSHIRE SCHL-01257PV1750NM | 0.000 |
| 43263 | JF WHITE-02702PV86NM | 0.000 |
| 43267 | PLANET SUBARU-02339PV75NM | 0.000 |
| 43269 | SIGN DESIGN-02301PV95NM | 0.000 |
| 43270 | LEICESTER MS A-01524PV100NM | 0.025 |
| 43409 | GLC-MA ACUSHNET_PV_ID1827 | 0.513 |
| 43411 | S BARRE-01005PV800NM | 0.381 |
| 43416 | MIG ACTON-01581PV260NM | 0.070 |
| 43417 | WORCESTER SCHL-01602PV135NM | 0.000 |
| 43418 | FALLON AMB-02169PV116NM | 0.000 |
| 43420 | BANNER MOLD-01453PV111NM | 0.000 |
| 43422 | EPG SOLAR 1 - 01550PV1500NM | 0.532 |
| 43423 | EPG SOLAR 2 - 01550PV1500NM | 0.707 |
| 43424 | PINGREE SCHL - 01982PV200NM | 0.000 |
| 43425 | NPP DEV - 02035PV125NM | 0.044 |
| 43426 | ABBOTT MILL - 01886PV235NM | 0.101 |
| 43489 | BOST SCIENT-02171PV1100NM | 0.000 |
| 43491 | 146 CAMPANELLI-02072PV332NM | 0.127 |
| 43509 | DOUGLAS SOLAR-01516PV2000NM | 0.982 |
| 43510 | SANDF MGMNT-02725PV623NM | 0.241 |

PHOTOVOLTAIC

| | | |
|-------|--------------------------------|-------|
| 43512 | RTERRA - 02817PV2000DG | 0.867 |
| 43527 | STUART THOMAS - 02842PV500DG | 0.175 |
| 43528 | EXTRA SPC MGMT-02035PV102NM | 0.026 |
| 43529 | CREEDON AND CO-01604PV110NM | 0.014 |
| 43531 | 28 HASTINGS - 01756PV100NM | 0.016 |
| 43556 | CALLAHAN - 02324PV110NM | 0.006 |
| 43557 | BRDGWTR RECYCLE-02324PV96NM | 0.041 |
| 43558 | COMMERCE GRN-02339PV100NM | 0.032 |
| 43572 | JDH_SOLAR_SYSTEMS_PV_2221 | 0.207 |
| 43573 | NEW_ENGLAND_RESINS_PV_2309 | 0.172 |
| 43574 | TOWN_OF_FAIRHAVEN_LF_PV_1714 | 0.136 |
| 43575 | NE_ELEMENTARY_WALTHAM_PV_1872 | 0.102 |
| 43576 | GLC_ACUSHNET_PV_1888 | 0.479 |
| 43577 | GLC_ACUSHNET_PV_1889 | 0.356 |
| 43578 | GLC_ACUSHNET_PV_1890 | 0.470 |
| 43579 | GOIS_SOLAR_ONE_PV_2040 | 0.375 |
| 43586 | COMTRAN CABLE-02864PV400DG | 0.211 |
| 43587 | TRAVIS_HOSPITALITY_PV_2239 | 0.046 |
| 43603 | WORC GEAR AND RACK-01537PV95NM | 0.000 |
| 43604 | METRO WST PROVIS-01747PV95NM | 0.022 |
| 43605 | PRECISE PACK-02720PV95NM | 0.039 |
| 43606 | CITY NORTHAMPTON-02721PV95NM | 0.039 |
| 43607 | COX PRISMTH-02871PV500DG | 0.203 |
| 43608 | 35 LYMAN LLC-01532PV95NM | 0.016 |
| 43623 | E BRIDGEWATER-02333PV2000NM | 0.812 |
| 43624 | TJ MAXX - 02061PV260NM | 0.106 |
| 43643 | SUNGEN UXBRIDGE1-01569PV950NM | 0.386 |
| 43644 | SUNGEN UXBRIDGE2-01569PV950NM | 0.386 |
| 43645 | SUNGEN UXBRIDGE3-01569PV950NM | 0.386 |
| 43652 | TWN W BRDGWTR-02379PV1500NM | 0.609 |
| 43653 | 40 WASHINGTON LTD-01581PV750NM | 0.305 |
| 43654 | 3 COUNTY FAIR ASN-01060PV250NM | 0.102 |
| 43655 | SPRING HILL FARM-01835PV229NM | 0.093 |
| 43656 | SVC TIRE TRUCK - 01527PV300NM | 0.122 |
| 43657 | RIPTA - 02907PV300NM | 0.122 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

PHOTOVOLTAIC

| | | |
|-------|--------------------------------|-------|
| 43658 | TWN LANCASTER-01523PV500QF | 0.203 |
| 43659 | TWN OF SCITUATE2-02066PV1500NM | 0.609 |
| 43678 | DISCOVER MARBLE - 01527PV142NM | 0.058 |
| 43682 | NEXTSUN ENERGY-01516PV3000NM | 1.218 |
| 43683 | TWN OF SCITUATE1-02066PV1500NM | 0.609 |
| 43684 | KEY BOSTON-02038PV2000NM | 0.812 |
| 43685 | CONANICUT MARINE-02835PV120DG | 0.049 |
| 43686 | SHEA CONCRETE-01913PV300NM | 0.122 |
| 43687 | SUNGEN ORANGE1-01364PV1500NM | 0.609 |
| 43688 | SUNGEN ORANGE2-01364PV1500NM | 0.203 |
| 43689 | BOSTON NORTH TECH-01913PV300NM | 0.122 |
| 43690 | OXFORD REALTY-01604PV145NM | 0.059 |
| 43691 | CRAFT INC-02703PV285NM | 0.116 |
| 43695 | KOHL-01906PV252NM | 0.102 |
| 43696 | STOP AND SHOP-02155PV200NM | 0.081 |
| 43698 | NTHBRDGE SOLAR-01560PV1910NM | 0.776 |
| 43706 | CITY OF LOWELL1-01364PV2000NM | 0.812 |
| 43707 | CITY OF LOWELL2-01364PV1000NM | 0.406 |
| 43708 | HANNAFORD-02061PV135NM | 0.055 |
| 43709 | CITY OF LOWELL 1-01331PV1000NM | 0.406 |
| 43710 | CITY OF LOWELL 2-01331PV1000NM | 0.406 |
| 43711 | CITY OF LOWELL 3-01331PV1000NM | 0.406 |
| 43712 | PHOENIX FIN5-01464PV95NM | 0.039 |
| 43713 | CUMMINGS PROP-01915PV110NM | 0.045 |
| 43714 | EXTRA SPC STOR-02189PV95NM | 0.039 |
| 43715 | MILFORD IND-01757PV100NM | 0.041 |
| 43716 | NEXAMP-02852PV2000DG | 0.812 |
| 43717 | ASSUMPTION-01562PV2000NM | 0.812 |
| 43729 | GRAFTON WATER-01519PV1500NM | 0.609 |
| 43731 | JEFFERSON-02720PV95NM | 0.039 |
| 43734 | TOWN EASTON-02375PV1500NM | 0.609 |
| 43735 | 28 HASTINGS-01756PV95NM | 0.039 |
| 43747 | PARSONS GRP-01581PV95NM | 0.039 |
| 43748 | ACUMEN-01752PV85NM | 0.035 |
| 43749 | WILVECO-01821PV82NM | 0.033 |

PHOTOVOLTAIC

| | | |
|-------|-------------------------------|-------|
| 43750 | CANTON HIGH SCHOOL 2009 | 0.200 |
| 43751 | EAGLE LEASE-01540PV95NM | 0.038 |
| 43752 | EXTRA SPACE-01607PV91.2NM | 0.037 |
| 43762 | FORBES STREET 1-02914PV3000DG | 1.218 |
| 43766 | EXTRA SPACE-02149PV237NM | 0.096 |
| 43840 | SOLVENTERRA-01069PV1000NM | 0.406 |
| 43841 | FLAIR ONE-01507PV950NM | 0.386 |
| 43842 | FORRESTALL-01507PV950NM | 0.386 |
| 43869 | FRPV WEST-02720PV1000NM | 0.406 |
| 43870 | FRPV EAST-02720PV1000NM | 0.406 |
| 43874 | MASS MOCA1-01247PV225NM | 0.091 |
| 43875 | CUMMINGS PROP-01915PV230NM | 0.093 |
| 43876 | KENNEDY CARPET-02189PV95NM | 0.039 |
| 43878 | MCI WORLD COMM-01821PV1000NM | 0.406 |
| 43884 | MASS MOCA3 01247PV177NM | 0.072 |
| 43885 | NM-HP HOOD AND SONS | 1.500 |
| 43886 | NM-FRANKLIN COUNTY SHERIFF | 1.500 |
| 43887 | NM-TOWN OF AGAWAM SOLAR | 1.500 |
| 43892 | SYNCARPHA SOLAR-01740PV4950NM | 2.010 |
| 43893 | HUBBARDSTON-01452PV2000NM | 0.812 |
| 43903 | SUNGEN-02720PV2850NM | 2.850 |
| 43904 | CITY OF METHUEN-01523PV3000NM | 3.000 |
| 43907 | PALMER SOLAR-01069PV2000NM | 2.000 |
| 43908 | NEXTSUN ENERGY-02370PV2000NM | 2.000 |
| 43915 | CITIZENS-02769PV2000NM | 2.000 |
| 43916 | TOWN OF ADAMS-01220PV1000NM | 1.000 |
| 43917 | CHEER PACK-02397PV1750NM | 1.750 |
| 43918 | CITY OF LOWELL-01851PV1333NM | 1.333 |
| 43919 | SOLVENTERRA 1-01535PV1000NM | 1.000 |
| 43920 | SOLVENTERRA 2-01535PV1000NM | 1.000 |
| 43921 | COXCOM-02893PV135DG | 0.135 |
| 43922 | SOLVENTERRA 4-01083PV1000NM | 1.000 |
| 43923 | PLYMOUTH PUBLIC SCHOOLS-#2062 | 4.000 |
| 43924 | TOWN OF DARTMOUTH #1777 | 1.250 |
| 43927 | SOUTHERN SKY-CARVER #1 (1997) | 1.000 |

PHOTOVOLTAIC

| | | |
|---------------------------------|-------------------------------|---------------|
| 43928 | SOUTHERN SKY-CARVER #2 (1998) | 1.000 |
| 43929 | SOUTHERN SKY-CARVER #4 (2000) | 1.000 |
| 43930 | SOUTHERN SKY-CARVER #5 (2001) | 1.000 |
| 43932 | SOUTHERN SKY-CARVER #3 (1999) | 1.000 |
| 43936 | SOLVENTERRA 1-01083PV1000NM | 1.000 |
| 43937 | SOLVENTERRA 2-01083PV1000NM | 1.000 |
| 43938 | SOLVENTERRA 3-01083PV1000NM | 1.000 |
| Total Summer Capability: | | 98.533 |

2.4 Expected Summer Capability by Fuel/Unit Type

SCC as of 2014 Expected Summer Peak

WIND TURBINE

| | | |
|-------|---------------------------------|--------|
| 827 | SEARSBURG WIND | 0.335 |
| 1656 | HULL WIND TURBINE U5 | 0.036 |
| 11408 | HULL WIND TURBINE II | 0.037 |
| 11827 | PORTSMOUTH ABBEY WIND QF | 0.000 |
| 12529 | HOOSAC WIND | 5.274 |
| 12530 | SHEFFIELD WIND PLANT | 2.300 |
| 12551 | KIBBY WIND POWER | 17.795 |
| 13933 | JIMINY PEAK WIND QF | 0.000 |
| 14595 | GRANITE RELIABLE POWER, LLC | 13.932 |
| 14610 | PRINCETON WIND FARM PROJECT | 0.030 |
| 14652 | TEMPLETON WIND TURBINE | 0.099 |
| 14665 | RECORD HILL WIND | 6.948 |
| 15115 | LEMPSTER WIND | 3.245 |
| 15462 | HOLY NAME CC JR SR HIGH SCHOOL | 0.000 |
| 15464 | STETSON WIND FARM | 7.593 |
| 15706 | BEAVER RIDGE WIND | 0.404 |
| 16183 | RICHEY WOODWORKING WIND QF | 0.000 |
| 16233 | CITY OF MEDFORD WIND QF | 0.000 |
| 16294 | TOWN OF PORTSMOUTH RI WIND QF | 0.000 |
| 16332 | BARTLETTS OCEAN VIEW FARM WIND | 0.000 |
| 16386 | NATURE'S CLASSROOM-01507WT100NM | 0.000 |
| 16612 | STETSON II WIND FARM | 2.575 |
| 16614 | BERKSHIRE WIND POWER PROJECT | 2.231 |
| 16659 | IPSWICH WIND FARM 1 | 0.178 |
| 16675 | FOX ISLAND WIND | 0.000 |
| 17023 | NE ENGRS MIDDLETOWN RI WIND QF | 0.000 |
| 17128 | OTIS_AF_WIND_TURBINE | 0.292 |
| 17194 | TOWN_OF_FALMOUTH_WIND_TURBINE | 0.354 |
| 17229 | MOUNT ST MARY-WRENTHAM MA WIN | 0.004 |
| 35555 | GMCW | 0.850 |
| 35693 | SPRUCE MOUNTAIN WIND | 2.333 |
| 35979 | KINGDOM COMMUNITY WIND | 9.760 |
| 36882 | NOTUS WIND I | 0.372 |
| 37050 | GROTON WIND | 6.414 |
| 37175 | ROLLINS WIND PLANT | 7.774 |

WIND TURBINE

| | | |
|---------------------------------|--------------------------------|----------------|
| 37759 | NM-STONE | 0.000 |
| 39663 | BARNSTABLE_DPW_ID1545 | 0.298 |
| 39992 | OTIS_WT_AFCEE_ID1692 | 0.413 |
| 40067 | MARION_DR_KINGSTON_WT_ID1656 | 0.882 |
| 40137 | BERKSHIRE EAST WIND | 0.301 |
| 40246 | HODGES BADGE CO_WIND | 0.000 |
| 40247 | QUABBIN BARRE - WIND | 0.410 |
| 40343 | BULL HILL WIND | 4.974 |
| 40524 | MOUNT WACHUSSETT CC WIND | 0.000 |
| 41821 | NEW ENGLAND TECH WIND | 0.000 |
| 41827 | TOWN_OF_FAIRHAVEN_WT_ID1663 | 0.272 |
| 41828 | TOWN_OF_FAIRHAVEN_WT_ID1664 | 0.301 |
| 41829 | MWRA_ALFORD_ST_WT_ID1638 | 0.162 |
| 41830 | TOWN_OF_KINGSTON_WT_ID1833 | 0.008 |
| 41847 | FISHERMENS MEMORIAL PARK- WIND | 0.000 |
| 41867 | SCITUATE TOWN OF WIND | 0.000 |
| 41922 | LIGHTOLIER - WIND | 0.000 |
| 42344 | CAMELOT_WIND_ID1240 | 0.163 |
| 42394 | WINDENERGYDEV-NKINGSTOWN-WIND | 0.190 |
| 42424 | IPSWICH WIND II | 0.145 |
| 42448 | CITY OF GLOUCESTER 1 - WIND | 0.118 |
| 42449 | CITY OF GLOUCESTER 2 - WIND | 0.159 |
| 42495 | VARIANSEMICON-GLOUCESTER-WT | 0.000 |
| 43256 | SANDYWOODS-02878WT275NM | 0.021 |
| 43492 | NARR BAY - 02903WT4500NM | 0.000 |
| 43609 | MA CORRECTIONAL-01440WT3300NM | 1.340 |
| Total Summer Capability: | | 101.322 |

3.1 - Interim Forecast of Solar Photovoltaic (PV) Resources by State

| States | Annual Total MW (MW, AC nameplate rating) | | | | | | | | | | | Totals |
|-------------------|---|--------------|--------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|----------------|
| | Through 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | |
| CT | 73.8 | 46.2 | 39.3 | 53.0 | 34.7 | 34.7 | 13.1 | 13.1 | 13.1 | 13.1 | 11.6 | 345.4 |
| MA | 361.6 | 168.5 | 117.4 | 110.5 | 103.6 | 98.7 | 98.7 | 98.7 | 32.9 | 32.9 | 32.9 | 1,256.4 |
| ME | 8.1 | 2.0 | 1.9 | 1.8 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | 25.2 |
| NH | 8.2 | 2.5 | 2.3 | 2.2 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 0.7 | 0.7 | 26.7 |
| RI | 10.9 | 7.3 | 5.4 | 3.7 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 35.5 |
| VT | 36.1 | 20.1 | 13.4 | 7.0 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | 6.5 | 1.7 | 117.3 |
| Annual | 498.7 | 246.5 | 179.6 | 178.1 | 149.6 | 144.8 | 123.1 | 123.1 | 57.3 | 56.0 | 49.7 | 1,806.5 |
| Cumulative | 498.7 | 745.2 | 924.8 | 1102.9 | 1252.5 | 1397.3 | 1520.4 | 1643.6 | 1700.9 | 1756.9 | 1806.5 | 1,806.5 |

Estimated Summer Seasonal Claimed Capability (SCC), in MW; Based on 35% of AC Nameplate Rating [Assume Winter SCC equal to zero]

| | | | | | | | | | | | | |
|-----------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Annual Summer SCC (MW) | 174.5 | 86.3 | 62.9 | 62.3 | 52.4 | 50.7 | 43.1 | 43.1 | 20.1 | 19.6 | 17.4 | 632.3 |
| Cumulative Summer SCC (MW) | 174.5 | 260.8 | 323.7 | 386.0 | 438.4 | 489.0 | 532.1 | 575.2 | 595.3 | 614.9 | 632.3 | 632.3 |

NOTES:

- 1) Explanation of all PV forecast assumptions and methodology is available at:
http://www.iso-ne.com/committees/comm_wkgrps/othr/distributed_generation_frctst/2014_pv_frctst/2014_final_solar_forecast.pdf
- 2) The forecast reflects values after applying discount factors developed to reflect a degree of uncertainty in future PV development
- 3) Forecast values include FCM Resources, non-FCM Settlement Only Generators, and load reducing PV resources
- 4) ISO is working with stakeholders to determine the appropriate use of the PV forecast
- 5) Forecast values represent end-of-year installed capacities
- 6) Summer SCC values are based on the assumption that all end-of-year resources are in operation during the summer period
- 7) Different planning studies may use values different from the SCC based on the intent of the study

4.1 Summary of Capacity Supply Obligations (CSO) MW⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾

| | | | Capacity Commitment Period | | | | | | | | | |
|-------------------|---------------|----------------------|----------------------------|-----------------|------------------------|-----------------|------------------------|-----------------|------------------------|-----------------|-------------------------|-----------------|
| | | | 2013-14 ⁽⁷⁾ | | 2014-15 ⁽⁷⁾ | | 2015-16 ⁽⁸⁾ | | 2016-17 ⁽⁹⁾ | | 2017-18 ⁽¹⁰⁾ | |
| Load Zone Name | Resource Type | Resource Sub Type | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO |
| CT | ACTIVE DR | REAL TIME DR | 105.523 | 99.541 | 129.415 | 123.304 | 223.450 | 222.595 | 194.145 | 194.212 | 226.615 | 226.721 |
| | | REAL-TIME EG | 99.491 | 85.085 | 94.999 | 92.729 | 158.483 | 153.152 | 142.907 | 142.907 | 138.338 | 138.338 |
| | | TOTAL ACTIVE | 205.014 | 184.626 | 224.414 | 216.033 | 381.933 | 375.747 | 337.052 | 337.119 | 364.953 | 365.059 |
| | PASSIVE DR | ON-PEAK | 81.265 | 81.265 | 78.377 | 78.377 | 71.553 | 71.179 | 58.157 | 58.157 | 60.862 | 60.862 |
| | | SEASONAL PEAK | 299.328 | 299.328 | 312.288 | 312.288 | 290.496 | 290.496 | 247.653 | 247.653 | 307.892 | 307.892 |
| | | TOTAL PASSIVE | 380.593 | 380.593 | 390.665 | 390.665 | 362.049 | 361.675 | 305.810 | 305.810 | 368.754 | 368.754 |
| | DR Total | | 585.607 | 565.219 | 615.079 | 606.698 | 743.982 | 737.422 | 642.862 | 642.929 | 733.707 | 733.813 |
| | GEN | Intermittent | 204.189 | 218.484 | 151.194 | 163.329 | 174.875 | 186.532 | 181.174 | 194.289 | 188.984 | 203.672 |
| | | Non Intermittent | 7059.833 | 7082.498 | 7245.281 | 7321.634 | 7199.232 | 7228.842 | 6973.344 | 6973.344 | 8252.492 | 8252.492 |
| | GEN Total | | 7264.022 | 7300.982 | 7396.475 | 7484.963 | 7374.107 | 7415.374 | 7154.518 | 7167.633 | 8441.476 | 8456.164 |
| CT Total | | | 7849.629 | 7866.201 | 8011.554 | 8091.661 | 8118.089 | 8152.796 | 7797.380 | 7810.562 | 9175.183 | 9189.977 |
| ME | ACTIVE DR | REAL TIME DR | 179.308 | 178.154 | 183.386 | 182.089 | 249.682 | 265.175 | 246.548 | 249.022 | 203.690 | 206.193 |
| | | REAL-TIME EG | 9.951 | 8.429 | 8.583 | 5.958 | 12.296 | 9.815 | 11.636 | 9.162 | 11.802 | 9.299 |
| | | TOTAL ACTIVE | 189.259 | 186.583 | 191.969 | 188.047 | 261.978 | 274.990 | 258.184 | 258.184 | 215.492 | 215.492 |
| | PASSIVE DR | ON-PEAK | 88.539 | 86.931 | 112.638 | 112.638 | 148.495 | 146.771 | 154.450 | 154.450 | 182.318 | 182.318 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 88.539 | 86.931 | 112.638 | 112.638 | 148.495 | 146.771 | 154.450 | 154.450 | 182.318 | 182.318 |
| | DR Total | | 277.798 | 273.514 | 304.607 | 300.685 | 410.473 | 421.761 | 412.634 | 412.634 | 397.810 | 397.810 |
| | GEN | Intermittent | 144.354 | 179.622 | 156.445 | 187.624 | 207.739 | 312.363 | 194.146 | 309.968 | 234.760 | 365.319 |
| | | Non Intermittent | 2689.281 | 2725.189 | 2767.734 | 2803.585 | 2800.225 | 2801.231 | 2593.721 | 2593.719 | 2919.049 | 2919.618 |
| | GEN Total | | 2833.635 | 2904.811 | 2924.179 | 2991.209 | 3007.964 | 3113.594 | 2787.867 | 2903.687 | 3153.809 | 3284.937 |
| ME Total | | | 3111.433 | 3178.325 | 3228.786 | 3291.894 | 3418.437 | 3535.355 | 3200.501 | 3316.321 | 3551.619 | 3682.747 |
| NEMA | ACTIVE DR | REAL TIME DR | 54.814 | 34.331 | 55.367 | 44.046 | 111.484 | 99.393 | 39.962 | 39.962 | 47.651 | 44.173 |
| | | REAL-TIME EG | 36.709 | 21.657 | 27.081 | 27.081 | 48.393 | 46.652 | 27.659 | 27.659 | 26.196 | 25.968 |
| | | TOTAL ACTIVE | 91.523 | 55.988 | 82.448 | 71.127 | 159.877 | 146.045 | 67.621 | 67.621 | 73.847 | 70.141 |
| | PASSIVE DR | ON-PEAK | 204.081 | 201.587 | 313.028 | 312.886 | 330.210 | 330.210 | 354.647 | 354.102 | 481.959 | 481.413 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 204.081 | 201.587 | 313.028 | 312.886 | 330.210 | 330.210 | 354.647 | 354.102 | 481.959 | 481.413 |
| | DR Total | | 295.604 | 257.575 | 395.476 | 384.013 | 490.087 | 476.255 | 422.268 | 421.723 | 555.806 | 551.554 |
| | GEN | Intermittent | 70.195 | 72.396 | 68.927 | 71.256 | 69.363 | 71.485 | 69.535 | 71.143 | 70.103 | 71.674 |
| | | Non Intermittent | 2902.811 | 2902.811 | 2553.824 | 2762.510 | 2506.128 | 2506.128 | 3141.269 | 3141.814 | 3149.876 | 3154.127 |
| | GEN Total | | 2973.006 | 2975.207 | 2622.751 | 2833.766 | 2575.491 | 2577.613 | 3210.804 | 3212.957 | 3219.979 | 3225.801 |
| NEMA Total | | | 3268.610 | 3232.782 | 3018.227 | 3217.779 | 3065.578 | 3053.868 | 3633.072 | 3634.680 | 3775.785 | 3777.355 |

| | | | Capacity Commitment Period | | | | | | | | | |
|-------------------|---------------|----------------------|----------------------------|-----------------|------------------------|-----------------|------------------------|-----------------|------------------------|-----------------|-------------------------|-----------------|
| | | | 2013-14 ⁽⁷⁾ | | 2014-15 ⁽⁷⁾ | | 2015-16 ⁽⁸⁾ | | 2016-17 ⁽⁹⁾ | | 2017-18 ⁽¹⁰⁾ | |
| Load Zone Name | Resource Type | Resource Sub Type | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO |
| NH | ACTIVE DR | REAL TIME DR | 4.129 | 3.720 | 7.403 | 6.684 | 26.627 | 26.118 | 17.570 | 17.479 | 20.513 | 19.792 |
| | | REAL-TIME EG | 14.127 | 12.397 | 18.319 | 16.589 | 21.703 | 19.973 | 14.022 | 12.045 | 14.022 | 12.045 |
| | | TOTAL ACTIVE | 18.256 | 16.117 | 25.722 | 23.273 | 48.330 | 46.091 | 31.592 | 29.524 | 34.535 | 31.837 |
| | PASSIVE DR | ON-PEAK | 64.724 | 64.724 | 69.919 | 69.919 | 75.367 | 75.367 | 66.253 | 66.253 | 79.228 | 79.228 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 64.724 | 64.724 | 69.919 | 69.919 | 75.367 | 75.367 | 66.253 | 66.253 | 79.228 | 79.228 |
| | DR Total | | 82.980 | 80.841 | 95.641 | 93.192 | 123.697 | 121.458 | 97.845 | 95.777 | 113.763 | 111.065 |
| | GEN | Intermittent | 149.563 | 187.506 | 135.797 | 160.746 | 154.285 | 202.537 | 149.291 | 197.049 | 166.889 | 226.839 |
| | | Non Intermittent | 3906.960 | 3904.440 | 3918.418 | 3918.704 | 4021.995 | 4021.960 | 3827.370 | 3821.552 | 4064.461 | 4064.461 |
| | GEN Total | | 4056.523 | 4091.946 | 4054.215 | 4079.450 | 4176.280 | 4224.497 | 3976.661 | 4018.601 | 4231.350 | 4291.300 |
| NH Total | | | 4139.503 | 4172.787 | 4149.856 | 4172.642 | 4299.977 | 4345.955 | 4074.506 | 4114.378 | 4345.113 | 4402.365 |
| RI | ACTIVE DR | REAL TIME DR | 26.571 | 22.815 | 23.039 | 19.897 | 47.398 | 43.385 | 43.090 | 40.215 | 57.595 | 54.064 |
| | | REAL-TIME EG | 16.272 | 6.620 | 12.877 | 11.402 | 28.120 | 25.673 | 21.316 | 18.391 | 33.540 | 29.149 |
| | | TOTAL ACTIVE | 42.843 | 29.435 | 35.916 | 31.299 | 75.518 | 69.058 | 64.406 | 58.606 | 91.135 | 83.213 |
| | PASSIVE DR | ON-PEAK | 77.544 | 77.544 | 84.380 | 84.139 | 123.218 | 123.218 | 128.131 | 128.073 | 175.377 | 175.377 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 77.544 | 77.544 | 84.380 | 84.139 | 123.218 | 123.218 | 128.131 | 128.073 | 175.377 | 175.377 |
| | DR Total | | 120.387 | 106.979 | 120.296 | 115.438 | 198.736 | 192.276 | 192.537 | 186.679 | 266.512 | 258.590 |
| | GEN | Intermittent | 4.166 | 6.496 | 3.892 | 5.945 | 4.778 | 7.147 | 4.978 | 6.919 | 5.867 | 7.280 |
| | | Non Intermittent | 2414.679 | 2474.779 | 2454.021 | 2530.607 | 2435.273 | 2439.818 | 2365.590 | 2376.434 | 1861.432 | 1863.808 |
| | GEN Total | | 2418.845 | 2481.275 | 2457.913 | 2536.552 | 2440.051 | 2446.965 | 2370.568 | 2383.353 | 1867.299 | 1871.088 |
| RI Total | | | 2539.232 | 2588.254 | 2578.209 | 2651.990 | 2638.787 | 2639.241 | 2563.105 | 2570.032 | 2133.811 | 2129.678 |
| SEMA | ACTIVE DR | REAL TIME DR | 24.859 | 13.941 | 20.185 | 16.514 | 28.690 | 23.054 | 29.092 | 27.215 | 38.361 | 36.487 |
| | | REAL-TIME EG | 21.232 | 10.199 | 15.865 | 15.865 | 16.819 | 16.144 | 15.963 | 15.963 | 15.962 | 15.962 |
| | | TOTAL ACTIVE | 46.091 | 24.140 | 36.050 | 32.379 | 45.509 | 39.198 | 45.055 | 43.178 | 54.323 | 52.449 |
| | PASSIVE DR | ON-PEAK | 112.236 | 112.443 | 153.319 | 153.319 | 167.055 | 167.055 | 172.553 | 172.289 | 243.325 | 243.325 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 112.236 | 112.443 | 153.319 | 153.319 | 167.055 | 167.055 | 172.553 | 172.289 | 243.325 | 243.325 |
| | DR Total | | 158.327 | 136.583 | 189.369 | 185.698 | 212.564 | 206.253 | 217.608 | 215.467 | 297.648 | 295.774 |
| | GEN | Intermittent | 76.149 | 80.264 | 73.520 | 77.016 | 76.083 | 79.542 | 150.586 | 225.103 | 76.192 | 80.680 |
| | | Non Intermittent | 5683.459 | 5739.656 | 5865.682 | 6065.753 | 5688.499 | 5799.434 | 5203.097 | 5220.476 | 4458.525 | 4497.705 |
| | GEN Total | | 5759.608 | 5819.920 | 5939.202 | 6142.769 | 5764.582 | 5878.976 | 5353.683 | 5445.579 | 4534.717 | 4578.385 |
| SEMA Total | | | 5917.935 | 5956.503 | 6128.571 | 6328.467 | 5977.146 | 6085.229 | 5571.291 | 5661.046 | 4832.365 | 4874.159 |

| | | | Capacity Commitment Period | | | | | | | | | |
|-------------------|---------------|----------------------|----------------------------|-----------------|------------------------|-----------------|------------------------|-----------------|------------------------|-----------------|-------------------------|-----------------|
| | | | 2013-14 ⁽⁷⁾ | | 2014-15 ⁽⁷⁾ | | 2015-16 ⁽⁸⁾ | | 2016-17 ⁽⁹⁾ | | 2017-18 ⁽¹⁰⁾ | |
| Load Zone Name | Resource Type | Resource Sub Type | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO |
| VT | ACTIVE DR | REAL TIME DR | 24.838 | 24.301 | 32.161 | 29.501 | 47.214 | 52.473 | 35.555 | 35.860 | 37.007 | 44.524 |
| | | REAL-TIME EG | 2.676 | 2.219 | 6.235 | 6.235 | 2.866 | 2.833 | 2.866 | 2.866 | 2.866 | 2.866 |
| | | TOTAL ACTIVE | 27.514 | 26.520 | 38.396 | 35.736 | 50.080 | 55.306 | 38.421 | 38.726 | 39.873 | 47.390 |
| | PASSIVE DR | ON-PEAK | 89.164 | 89.026 | 97.815 | 97.815 | 112.951 | 112.835 | 122.741 | 122.741 | 131.825 | 131.825 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 89.164 | 89.026 | 97.815 | 97.815 | 112.951 | 112.835 | 122.741 | 122.741 | 131.825 | 131.825 |
| | DR Total | | 116.678 | 115.546 | 136.211 | 133.551 | 163.031 | 168.141 | 161.162 | 161.467 | 171.698 | 179.215 |
| | GEN | Intermittent | 87.296 | 126.217 | 80.643 | 108.145 | 91.933 | 144.896 | 90.038 | 144.778 | 84.538 | 141.572 |
| | | Non Intermittent | 543.898 | 543.898 | 246.107 | 246.107 | 235.097 | 235.097 | 732.876 | 757.876 | 220.394 | 220.394 |
| | GEN Total | | 631.194 | 670.115 | 326.750 | 354.252 | 327.030 | 379.993 | 822.914 | 902.654 | 304.932 | 361.966 |
| VT Total | | | 747.872 | 785.661 | 462.961 | 487.803 | 490.061 | 548.134 | 984.076 | 1064.121 | 476.630 | 541.181 |
| WCMA | ACTIVE DR | REAL TIME DR | 46.472 | 26.801 | 37.758 | 31.667 | 98.111 | 79.852 | 76.127 | 71.175 | 91.727 | 85.347 |
| | | REAL-TIME EG | 33.665 | 21.424 | 27.257 | 26.395 | 45.866 | 42.385 | 25.812 | 25.376 | 27.798 | 27.244 |
| | | TOTAL ACTIVE | 80.137 | 48.225 | 65.015 | 58.062 | 143.977 | 122.237 | 101.939 | 96.551 | 119.525 | 112.591 |
| | PASSIVE DR | ON-PEAK | 104.169 | 104.169 | 142.907 | 142.907 | 159.343 | 159.343 | 168.631 | 168.329 | 248.392 | 248.392 |
| | | SEASONAL PEAK | 28.693 | 28.693 | 34.893 | 34.893 | 40.250 | 40.250 | 46.095 | 46.095 | 49.016 | 49.016 |
| | | TOTAL PASSIVE | 132.862 | 132.862 | 177.800 | 177.800 | 199.593 | 199.593 | 214.726 | 214.424 | 297.408 | 297.408 |
| | DR Total | | 212.999 | 181.087 | 242.815 | 235.862 | 343.570 | 321.830 | 316.665 | 310.975 | 416.933 | 409.999 |
| | GEN | Intermittent | 48.866 | 69.062 | 48.490 | 64.369 | 47.764 | 69.400 | 53.702 | 74.707 | 59.343 | 92.064 |
| | | Non Intermittent | 3611.975 | 3624.961 | 3506.788 | 3537.754 | 3449.085 | 3452.446 | 3299.571 | 3297.195 | 3621.015 | 3596.639 |
| | GEN Total | | 3660.841 | 3694.023 | 3555.278 | 3602.123 | 3496.849 | 3521.846 | 3353.273 | 3371.902 | 3680.358 | 3688.703 |
| WCMA Total | | | 3873.840 | 3875.110 | 3798.093 | 3837.985 | 3840.419 | 3843.676 | 3669.938 | 3682.877 | 4097.291 | 4098.702 |

| | | | Capacity Commitment Period | | | | | | | | | |
|------------------------------|---------------|----------------------|----------------------------|------------------|------------------------|------------------|------------------------|------------------|------------------------|------------------|-------------------------|------------------|
| | | | 2013-14 ⁽⁷⁾ | | 2014-15 ⁽⁷⁾ | | 2015-16 ⁽⁸⁾ | | 2016-17 ⁽⁹⁾ | | 2017-18 ⁽¹⁰⁾ | |
| Load Zone Name | Resource Type | Resource Sub Type | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO | Summer CSO | Winter CSO |
| ISO NEW ENGLAND Total | ACTIVE DR | REAL TIME DR | 466.514 | 403.604 | 488.714 | 453.702 | 832.656 | 812.045 | 682.089 | 675.140 | 723.159 | 717.301 |
| | | REAL-TIME EG | 234.123 | 168.030 | 211.216 | 202.254 | 334.546 | 316.627 | 262.181 | 254.369 | 270.524 | 260.871 |
| | | TOTAL ACTIVE | 700.637 | 571.634 | 699.930 | 655.956 | 1167.202 | 1128.672 | 944.270 | 929.509 | 993.683 | 978.172 |
| | PASSIVE DR | ON-PEAK | 821.722 | 817.689 | 1052.383 | 1052.000 | 1188.192 | 1185.978 | 1225.563 | 1224.394 | 1603.286 | 1602.740 |
| | | SEASONAL PEAK | 328.021 | 328.021 | 347.181 | 347.181 | 330.746 | 330.746 | 293.748 | 293.748 | 356.908 | 356.908 |
| | | TOTAL PASSIVE | 1149.743 | 1145.710 | 1399.564 | 1399.181 | 1518.938 | 1516.724 | 1519.311 | 1518.142 | 1960.194 | 1959.648 |
| | DR Total | | 1850.380 | 1717.344 | 2099.494 | 2055.137 | 2686.140 | 2645.396 | 2463.581 | 2447.651 | 2953.877 | 2937.820 |
| | GEN | Intermittent | 784.778 | 940.047 | 718.908 | 838.430 | 826.820 | 1073.902 | 893.450 | 1223.956 | 886.676 | 1189.100 |
| | | Non Intermittent | 28812.896 | 28998.232 | 28557.855 | 29186.654 | 28335.534 | 28484.956 | 28136.838 | 28182.410 | 28547.244 | 28569.244 |
| | GEN Total | | 29597.674 | 29938.279 | 29276.763 | 30025.084 | 29162.354 | 29558.858 | 29030.288 | 29406.366 | 29433.920 | 29758.344 |
| ISO NEW ENGLAND Total | | | 31448.054 | 31655.623 | 31376.257 | 32080.221 | 31848.494 | 32204.254 | 31493.869 | 31854.017 | 32387.797 | 32696.164 |
| Import | IMPORT | | 1182.869 | 1182.869 | 1382.551 | 912.125 | 1641.821 | 1630.887 | 1606.862 | 1581.862 | 1237.034 | 1237.034 |
| Grand Total | | | 32630.923 | 32838.492 | 32758.808 | 32992.346 | 33490.315 | 33835.141 | 33100.731 | 33435.879 | 33624.831 | 33933.198 |

FOOTNOTES:

- (1) Values are not capped by RTEG or Interface limits.
- (2) Includes all Resources without distinction of qualification as a New Capacity Resource or Existing Capacity Resource.
- (3) De-listed MW and Non-Price Retirement MWs have been removed.
- (4) The Citizens Block Load Capacity Supply Obligation is treated as a generating resource in this table, whereas in the Section 1 summaries it is treated as an import.
- (5) All Capacity Supply Obligation values are current as of March 18, 2014.
- (6) The totals in this table will not necessarily match those in Appendix D because these values are current as of March 18, 2014, whereas the Appendix D values are snapshots taken at the time of the particular auction or bilateral period.
- (7) Capacity Supply Obligation values include results for the Annual Reconfiguration Auction 3.
- (8) Capacity Supply Obligation values include results for the Annual Reconfiguration Auction 1.
- (10) Capacity Supply Obligation values include results for the 2016-2017 FCA Proration.
- (11) Capacity Supply Obligation values include results for the 2017-2018 FCA.

5.1 Network Resource Capability (NRC) & Capacity Network Resource Capability (CNRC) List⁽¹⁾⁽²⁾
- As of June 1, 2014

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|-------------------------------|----------|-------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 463 | AEI LIVERMORE | 463 | REENERGY LIVERMORE FALLS | 35.300 | 35.630 | 35.300 | 35.630 | Historic Capability | ME | 01 | ME | BSE |
| 594 | AES THAMES | 594 | AES THAMES | 181.000 | 181.000 | 181.000 | 181.000 | IA | CT | 11 | CT | CLP |
| 326 | ALTRESCO | 326 | ALTRESCO | 160.000 | 192.500 | 151.400 | 165.000 | IA | MA | 03 | WMA | PPH |
| 14271 | AMERESCO NORTHAMPTON | 14271 | AMERESCO NORTHAMPTON | 0.800 | 0.800 | 0.800 | 0.800 | Historic Capability | MA | 15 | WMA | EXGC |
| 327 | AMOSKEAG | 327 | AMOSKEAG | 17.500 | 17.500 | 17.500 | 17.500 | Historic Capability | NH | 11 | NH | PSNH |
| 1412 | ANP-BELLINGHAM 1 | 1412 | ANP-BELLINGHAM 1 | 292.494 | 307.500 | 272.387 | 307.500 | PPA | MA | 21 | RI | SUEZ |
| 1415 | ANP-BELLINGHAM 2 | 1415 | ANP-BELLINGHAM 2 | 292.466 | 307.500 | 272.617 | 307.500 | PPA | MA | 21 | RI | SUEZ |
| 1287 | ANP-BLACKSTONE ENERGY 2 | 1287 | ANP-BLACKSTONE ENERGY 2 | 292.880 | 307.500 | 271.317 | 307.500 | PPA | MA | 27 | RI | SUEZ |
| 1286 | ANP-BLACKSTONE ENERGY CO. #1 | 1286 | ANP-BLACKSTONE ENERGY 1 | 292.768 | 307.500 | 271.822 | 307.500 | PPA | MA | 27 | RI | SUEZ |
| 819 | ARNOLD FALLS | 819 | ARNOLD FALLS | 0.300 | 0.300 | 0.300 | 0.300 | Historic Capability | VT | 05 | NH | GMP |
| 329 | ASCUTNEY GT | 329 | ASCUTNEY GT | 11.460 | 14.700 | 10.300 | 14.700 | Historic Capability | VT | 27 | VT | GMP |
| 905 | ASHUELOT HYDRO | 905 | ASHUELOT HYDRO | 0.808 | 0.930 | 0.808 | 0.930 | Historic Capability | NH | 05 | VT | MMWEC |
| 953 | ATTLEBORO LANDFILL - QF | 953 | ATTLEBORO LANDFILL - QF | 1.535 | 1.535 | 1.535 | 1.535 | Historic Capability | MA | 23 | SEMA | MEC |
| 931 | AVERY DAM | 931 | AVERY DAM | 0.460 | 0.479 | 0.460 | 0.479 | Historic Capability | NH | 01 | NH | PSNH |
| 330 | AYERS ISLAND | 330 | AYERS ISLAND | 9.080 | 9.080 | 9.080 | 9.080 | Historic Capability | NH | 01 | NH | PSNH |
| 331 | AZISCOHOS HYDRO | 331 | AZISCOHOS HYDRO | 6.800 | 6.800 | 6.800 | 6.800 | IA | ME | 19 | ME | BEMLP |
| 951 | BALTIC MILLS - QF | 951 | BALTIC MILLS - QF | 0.104 | 0.104 | 0.104 | 0.104 | Historic Capability | NH | 09 | NH | SMED |
| 811 | BANTAM | 811 | BANTAM | 0.320 | 0.320 | 0.320 | 0.320 | IA | CT | 05 | CT | SUEZ |
| 332 | BAR HARBOR DIESELS 1-4 | 332 | BAR HARBOR DIESELS 1-4 | 8.100 | 8.650 | 8.100 | 8.650 | Historic Capability | ME | 09 | BHE | NBPGC |
| 754 | BAR MILLS | 754 | BAR MILLS | 4.000 | 4.000 | 4.000 | 4.000 | IA | ME | 31 | SME | FPLEMH |
| 2278 | BARKER LOWER HYDRO | 2278 | BARKER LOWER HYDRO | 0.652 | 1.250 | 0.652 | 1.250 | Historic Capability | ME | 01 | ME | MCPI |
| 2279 | BARKER UPPER HYDRO | 2279 | BARKER UPPER HYDRO | 0.377 | 1.262 | 0.377 | 1.262 | Historic Capability | ME | 01 | ME | MCPI |
| 833 | BARNET | 833 | BARNET | 0.350 | 0.490 | 0.350 | 0.490 | Historic Capability | VT | 05 | NH | GMP |
| 1059 | BARRE LANDFILL | 1059 | BARRE LANDFILL | 1.000 | 1.000 | 1.000 | 1.000 | IA | MA | 27 | WMA | DEM |
| 959 | BARTON 1-4 DIESELS | 959 | BARTON 1-4 DIESELS | 4.400 | 4.400 | 4.400 | 4.400 | Historic Capability | VT | 19 | NH | VPPSA |
| 828 | BARTON HYDRO | 828 | BARTON HYDRO | 1.300 | 1.300 | 1.300 | 1.300 | Historic Capability | VT | 19 | NH | VPPSA |
| 824 | BATH ELECTRIC HYDRO | 824 | BATH ELECTRIC HYDRO | 0.400 | 0.800 | 0.400 | 0.800 | Historic Capability | NH | 09 | NH | PSNH |
| 37072 | Beaver_Ridge_Wind | 15706 | Beaver Ridge Wind | NA | NA | 0.474 | 1.344 | NA | ME | 27 | ME | NHEC |
| 812 | BEEBE HOLBROOK | 812 | BEEBE HOLBROOK | 0.586 | 0.586 | 0.586 | 0.586 | Historic Capability | MA | 13 | WMA | HGE |
| 2430 | BELDENS-NEW | 2430 | BELDENS-NEW | 4.580 | 5.700 | 4.580 | 5.700 | Historic Capability | VT | 01 | VT | GMP |
| 335 | BELLOWS FALLS | 335 | BELLOWS FALLS | 49.000 | 49.000 | 49.000 | 49.000 | IA | VT | 25 | VT | TCPM |
| 2280 | BENTON FALLS HYDRO | 2280 | BENTON FALLS HYDRO | 3.776 | 4.355 | 3.776 | 4.355 | Historic Capability | ME | 11 | ME | LELWD |
| 12180 | BERKSHIRE COW POWER | 12180 | BERKSHIRE COW POWER | 0.500 | 0.500 | 0.500 | 0.500 | Historic Capability | VT | 11 | VT | VEC |
| 1086 | BERKSHIRE POWER | 1086 | BERKSHIRE POWER | 270.000 | 284.000 | 270.000 | 284.000 | IA | MA | 13 | WMA | HESS |
| 14661 | Berkshire Wind Power Project | 16614 | Berkshire Wind Power Project | 15.000 | 15.000 | 2.576 | 6.988 | IA | MA | 03 | WMA | MMWEC |
| 336 | BERLIN 1 GT | 336 | BERLIN 1 GT | 41.200 | 58.000 | 41.200 | 58.000 | Historic Capability | VT | 23 | VT | GMP |
| 16653 | BERLIN BIOPOWER | 16653 | BURGESS BIOPOWER | 67.500 | 67.500 | 58.700 | 58.700 | IA | NH | 9 | NH | PSNH |
| 337 | BETHLEHEM | 337 | BETHLEHEM | 15.750 | 15.700 | 15.750 | 15.700 | Historic Capability | NH | 07 | NH | SUEZ |
| 16738 | BFCP Fuel Cell | 16738 | DOMINION BRIDGEPORT FUEL CELL | NA | NA | 13.054 | 13.259 | | CT | 01 | SWCT | DEM |
| 1005 | BG DIGHTON POWER LLC | 1005 | DIGHTON POWER LLC | 180.000 | 197.000 | 168.000 | 185.000 | IA | MA | 05 | SEMA | EPRM |
| 1258 | BHE SMALL HYDRO COMPOSITE | 1258 | BHE SMALL HYDRO COMPOSITE | 2.087 | 2.087 | 2.087 | 2.087 | Historic Capability | ME | 21 | ME | NBPGC |
| | | 42114 | PUMPKIN HILL | | | | | | | 19 | BHE | |
| 1054 | BLACKSTONE HYDRO ASSOC | 1054 | BLACKSTONE HYDRO ASSOC | 0.000 | 0.198 | 0.000 | 0.198 | Historic Capability | RI | 07 | RI | NEC |
| 1057 | BLACKSTONE HYDRO LOAD REDUCER | 1057 | BLACKSTONE HYDRO LOAD REDUCER | 1.800 | 1.800 | 1.800 | 1.800 | Historic Capability | RI | 07 | RI | MCPI |
| 10615 | BLUE SPRUCE FARM U5 | 10615 | BLUE SPRUCE FARM | 0.275 | 0.275 | 0.275 | 0.275 | Historic Capability | VT | 21 | VT | GMP |
| 859 | BOATLOCK | 859 | BOATLOCK | 3.094 | 3.094 | 3.094 | 3.094 | Historic Capability | MA | 13 | WMA | HGE |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|---------------------------------|----------|--------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 346 | BOLTON FALLS | 346 | BOLTON FALLS | 7.800 | 7.800 | 7.800 | 7.800 | Historic Capability | VT | 23 | VT | GMP |
| 755 | BONNY EAGLE W. BUXTON | 755 | BONNY EAGLE/W. BUXTON | 17.500 | 17.500 | 17.500 | 17.500 | IA | ME | 31 | SME | FPLEMH |
| 348 | BOOT MILLS | 348 | BOOT MILLS | 18.000 | 18.000 | 18.000 | 18.000 | IA | MA | 17 | CMA/NEMA | NSTAR |
| 590 | BORALEX STRATTON ENERGY | 590 | REENERGY STRATTON | 46.520 | 47.510 | 46.520 | 47.510 | Historic Capability | ME | 07 | ME | BSE |
| 355 | BRANFORD 10 | 355 | BRANFORD 10 | 19.019 | 21.284 | 16.174 | 21.284 | Historic Capability | CT | 09 | SWCT | NRGPM |
| 1113 | BRASSUA HYDRO | 1113 | BRASSUA HYDRO | 4.203 | 4.203 | 4.203 | 4.203 | Historic Capability | ME | 25 | ME | BEMLP |
| 354 | Brayton Diesels 1-4 Incremental | 354 | BRAYTON DIESELS 1-4 | 10.000 | 10.000 | 10.000 | 10.000 | IA | MA | 05 | RI | BPE |
| 350 | BRAYTON PT 1 | 350 | BRAYTON PT 1 | 247.000 | 255.000 | 247.000 | 255.000 | IA | MA | 05 | RI | BPE |
| 351 | BRAYTON PT 2 | 351 | BRAYTON PT 2 | 244.000 | 258.000 | 244.000 | 258.000 | IA | MA | 05 | RI | BPE |
| 352 | BRAYTON PT 3 | 352 | BRAYTON PT 3 | 648.000 | 664.000 | 612.000 | 638.000 | IA | MA | 05 | RI | BPE |
| 353 | BRAYTON PT 4 | 353 | BRAYTON PT 4 | 441.000 | 455.420 | 441.000 | 455.420 | IA | MA | 05 | RI | BPE |
| 860 | BRIAR HYDRO | 860 | BRIAR HYDRO | 2.865 | 4.081 | 2.865 | 4.081 | Historic Capability | NH | 13 | NH | PSNH |
| 1032 | BRIDGEPORT ENERGY 1 | 1032 | BRIDGEPORT ENERGY 1 | 476.000 | 566.000 | 476.000 | 566.000 | PPA | CT | 01 | SWCT | EES5 |
| 340 | BRIDGEPORT HARBOR 3 | 340 | BRIDGEPORT HARBOR 3 | 385.000 | 385.000 | 383.426 | 384.984 | IA | CT | 01 | SWCT | PSEG |
| 341 | BRIDGEPORT HARBOR 4 | 341 | BRIDGEPORT HARBOR 4 | 18.000 | 22.000 | 18.000 | 22.000 | IA | CT | 01 | SWCT | PSEG |
| 357 | BRIDGEWATER | 357 | BRIDGEWATER | 15.750 | 15.701 | 15.750 | 15.701 | Historic Capability | NH | 09 | NH | BPCLP |
| 356 | BRISTOL REFUSE | 356 | BRISTOL REFUSE | 13.517 | 13.578 | 13.517 | 13.578 | Historic Capability | CT | 03 | CT | CLP |
| 11925 | BROCKTON BRIGHTFIELDS | 11925 | BROCKTON BRIGHTFIELDS | 0.425 | 0.425 | 0.425 | 0.425 | Historic Capability | MA | 23 | SEMA | EXGC |
| 2439 | BROCKWAY MILLS U5 | 2439 | BROCKWAY MILLS U5 | 0.500 | 0.500 | 0.500 | 0.500 | Historic Capability | VT | 25 | VT | GMP |
| 2281 | BROWNS MILL HYDRO | 2281 | BROWNS MILL HYDRO | 0.318 | 0.650 | 0.318 | 0.650 | Historic Capability | ME | 21 | ME | MCPI |
| 358 | BRUNSWICK | 358 | BRUNSWICK | 20.200 | 20.200 | 20.200 | 20.200 | IA | ME | 05 | ME | FPLEMH |
| 1288 | BUCKSPORT ENERGY 4 | 1288 | BUCKSPORT ENERGY 4 | 180.436 | 190.700 | 160.300 | 185.700 | PPA | ME | 09 | BHE | HQE |
| 362 | BULLS BRIDGE | 362 | BULLS BRIDGE | 8.400 | 8.400 | 8.400 | 8.400 | IA | CT | 05 | SWCT | SUEZ |
| 1028 | BUNKER RD #12 GAS TURB | 1028 | BUNKER RD #12 GAS TURB | 3.000 | 3.700 | 3.000 | 3.700 | Historic Capability | MA | 19 | SEMA | NEP |
| 1029 | BUNKER RD #13 GAS TURB | 1029 | BUNKER RD #13 GAS TURB | 3.000 | 3.700 | 3.000 | 3.700 | Historic Capability | MA | 19 | SEMA | NEP |
| 363 | BURLINGTON GT | 363 | BURLINGTON GT | 21.440 | 25.000 | 20.378 | 25.000 | Historic Capability | VT | 07 | VT | BED |
| 766 | CABOT/TURNERS FALLS | 14801 | Cabot | 68.200 | 68.200 | 68.200 | 68.200 | IA | MA | 11 | WMA | SUEZ |
| | | 14808 | TURNERSFALLS | | | | | | | | | |
| 1165 | CADYS FALLS | 1165 | CADYS FALLS | 1.100 | 1.100 | 1.100 | 1.100 | Historic Capability | VT | 17 | VT | VPPSA |
| 910 | CAMPTON DAM | 910 | CAMPTON DAM | 0.416 | 0.416 | 0.416 | 0.416 | Historic Capability | NH | 09 | NH | PSNH |
| 861 | CANAAN | 861 | CANAAN | 1.100 | 1.100 | 1.100 | 1.100 | Historic Capability | VT | 09 | NH | PSNH |
| 365 | CANAL 1 | 365 | CANAL 1 | 573.000 | 573.000 | 573.000 | 573.000 | Historic Capability | MA | 01 | SEMA | MET |
| 366 | CANAL 2 | 366 | CANAL 2 | 576.370 | 586.000 | 576.370 | 586.000 | Historic Capability | MA | 01 | SEMA | MET |
| 367 | CAPE GT 4 | 367 | CAPE GT 4 | 13.750 | 20.550 | 13.750 | 20.550 | IA | ME | 05 | SME | FPLP |
| 368 | CAPE GT 5 | 368 | CAPE GT 5 | 16.600 | 20.750 | 16.600 | 20.750 | IA | ME | 05 | SME | FPLP |
| 815 | CARVER FALLS | 815 | CARVER FALLS | 1.480 | 1.900 | 1.480 | 1.900 | Historic Capability | VT | 21 | VT | GMP |
| 1122 | CASCADE-DIAMOND-QF | 1122 | CASCADE-DIAMOND-QF | 0.440 | 0.440 | 0.440 | 0.440 | Historic Capability | MA | 13 | WMA | MEC |
| 369 | CATARACT EAST | 369 | CATARACT EAST | 8.900 | 8.900 | 8.900 | 8.900 | IA | ME | 31 | SME | FPLEMH |
| 816 | CAVENDISH | 816 | CAVENDISH | 1.180 | 1.428 | 1.180 | 1.428 | Historic Capability | VT | 27 | VT | GMP |
| 324 | CDECCA | 324 | CDECCA | 64.000 | 64.000 | 56.000 | 64.000 | IA | CT | 03 | CT | PPH |
| 789 | CEC 002 PAWTUCKET U5 | 789 | CEC 002 PAWTUCKET U5 | 1.200 | 1.240 | 1.200 | 1.240 | Historic Capability | RI | 07 | RI | NEC |
| 797 | CEC 003 WYRE WYND U5 | 797 | WYRE WYND HYDRO | 1.800 | 2.780 | 1.800 | 2.780 | Historic Capability | CT | 11 | CT | SUMMIT |
| 807 | CEC 004 DAYVILLE POND U5 | 807 | CEC 004 DAYVILLE POND U5 | 0.061 | 0.100 | 0.061 | 0.100 | Historic Capability | CT | 15 | CT | CLP |
| 10401 | CELLEY MILL U5 | 10401 | CELLEY MILL U5 | 0.084 | 0.092 | 0.084 | 0.092 | Historic Capability | NH | 09 | NH | PSNH |
| 792 | CENTENNIAL HYDRO | 792 | CENTENNIAL HYDRO | 0.640 | 0.790 | 0.640 | 0.790 | IA | MA | 17 | CMA/NEMA | SMED |
| 832 | CENTER RUTLAND | 832 | CENTER RUTLAND | 0.350 | 0.350 | 0.350 | 0.350 | Historic Capability | VT | 21 | VT | GMP |
| 914 | CHAMBERLAIN FALLS | 914 | CHAMBERLAIN FALLS | 0.123 | 0.094 | 0.123 | 0.094 | Historic Capability | NH | 11 | NH | PSNH |
| 862 | CHEMICAL | 862 | CHEMICAL | 1.600 | 1.600 | 1.600 | 1.600 | Historic Capability | MA | 13 | WMA | HGE |
| 2468 | CHERRY 10 | 2468 | CHERRY 10 | 2.200 | 2.200 | 2.200 | 2.200 | Historic Capability | MA | 17 | CMA/NEMA | HLPD |
| 2469 | CHERRY 11 | 2469 | CHERRY 11 | 2.200 | 2.200 | 2.200 | 2.200 | Historic Capability | MA | 17 | CMA/NEMA | HLPD |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|---------------------------------------|----------|-----------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 2470 | CHERRY 12 | 2470 | CHERRY 12 | 5.600 | 5.600 | 5.600 | 5.600 | Historic Capability | MA | 17 | CMA/NEMA | HLPD |
| 2466 | CHERRY 7 | 2466 | CHERRY 7 | 3.200 | 3.200 | 3.200 | 3.200 | Historic Capability | MA | 17 | CMA/NEMA | HLPD |
| 2467 | CHERRY 8 | 2467 | CHERRY 8 | 3.600 | 3.600 | 3.600 | 3.600 | Historic Capability | MA | 17 | CMA/NEMA | HLPD |
| 1050 | CHICOPEE HYDRO | 1050 | CHICOPEE HYDRO | 2.170 | 2.600 | 2.170 | 2.600 | Historic Capability | MA | 13 | WMA | CMLP |
| 887 | CHINA MILLS DAM | 887 | CHINA MILLS DAM | 0.711 | 0.711 | 0.711 | 0.711 | Historic Capability | NH | 13 | NH | PSNH |
| 376 | CLEARY 8 | 376 | CLEARY 8 | 26.000 | 26.000 | 26.000 | 26.000 | Historic Capability | MA | 05 | SEMA | TMLP |
| 375 | CLEARY 9/9A CC | 375 | CLEARY 9/9A CC | 106.875 | 110.000 | 105.000 | 110.000 | Historic Capability | MA | 05 | SEMA | TMLP |
| 863 | CLEMENT DAM | 863 | CLEMENT DAM | 1.115 | 2.400 | 1.115 | 2.400 | Historic Capability | NH | 01 | NH | PSNH |
| 379 | COBBLE MOUNTAIN | 379 | COBBLE MOUNTAIN | 33.990 | 33.960 | 33.990 | 33.960 | Historic Capability | MA | 13 | WMA | HGE |
| 886 | COCHECO FALLS | 886 | COCHECO FALLS | 0.630 | 0.549 | 0.630 | 0.549 | Historic Capability | NH | 17 | NH | PSNH |
| 798 | COLEBROOK | 798 | COLEBROOK | 2.967 | 2.967 | 2.967 | 2.967 | Historic Capability | CT | 05 | CT | CLP |
| 1049 | COLLINS HYDRO | 1049 | COLLINS HYDRO | 1.300 | 1.300 | 1.300 | 1.300 | IA | MA | 13 | WMA | SRTC |
| 380 | COMERFORD | 380 | COMERFORD | 169.300 | 170.300 | 166.135 | 167.116 | IA | NH | 09 | NH | TCPM |
| 834 | COMPTU FALLS | 834 | COMPTU FALLS | 0.323 | 0.460 | 0.323 | 0.460 | Historic Capability | VT | 27 | VT | GMP |
| 13975 | Corriveau Hydroelectric LLC | 13975 | CORRIVEAU HYDROELECTRIC LLC | 0.073 | 0.350 | 0.073 | 0.350 | Historic Capability | ME | 17 | ME | UNION |
| 370 | COS COB 10 | 370 | COS COB 10 | 22.084 | 23.000 | 19.497 | 23.000 | IA | CT | 01 | NOR | NRGPM |
| 371 | COS COB 11 | 371 | COS COB 11 | 21.875 | 23.000 | 21.841 | 23.000 | IA | CT | 01 | NOR | NRGPM |
| 372 | COS COB 12 | 372 | COS COB 12 | 22.143 | 23.000 | 18.660 | 23.000 | IA | CT | 01 | NOR | NRGPM |
| 12524 | COS COB 13&14 | 14157 | COS COB 13 | 42.200 | 46.000 | 36.000 | 46.000 | PPA | CT | 01 | NOR | NRGPM |
| | | 14158 | COS COB 14 | | | | | | | | | |
| 12553 | COVANTA HAVERHILL LANDFILL GAS ENGINE | 14707 | COVANTA HAVERHILL - LF GAS | 1.600 | 1.600 | 1.600 | 1.600 | IA | MA | 09 | BOSTON | CHA |
| 446 | COVANTA JONESBORO | 446 | COVANTA JONESBORO | 24.500 | 24.500 | 24.500 | 24.500 | PPA | ME | 29 | BHE | CM |
| 445 | COVANTA WEST ENFIELD | 445 | COVANTA WEST ENFIELD | 24.500 | 24.500 | 24.500 | 24.500 | PPA | ME | 19 | BHE | CM |
| 10801 | COVENTRY CLEAN ENERGY | 10801 | COVENTRY CLEAN ENERGY | 4.800 | 4.800 | 4.800 | 4.800 | Historic Capability | VT | 19 | VT | VPPSA |
| 12323 | COVENTRY CLEAN ENERGY #4 | 12323 | COVENTRY CLEAN ENERGY #4 | 2.895 | 2.975 | 2.895 | 2.975 | Historic Capability | VT | 19 | VT | VPPSA |
| 849 | CRESCENT DAM | 849 | CRESCENT DAM | 1.617 | 1.617 | 1.000 | 1.000 | IA | MA | 13 | WMA | CHIPM |
| 1209 | CRRA HARTFORD LANDFILL | 1209 | CRRA HARTFORD LANDFILL | 2.853 | 2.852 | 2.853 | 2.852 | Historic Capability | CT | 03 | CT | CLP |
| 2282 | DAMARISCOTTA HYDRO | 2282 | DAMARISCOTTA HYDRO | 0.005 | 0.500 | 0.005 | 0.500 | Historic Capability | ME | 15 | ME | MCPPI |
| 388 | DARTMOUTH POWER | 388 | DARTMOUTH POWER | 62.900 | 68.400 | 62.900 | 68.400 | PPA | MA | 05 | SEMA | CEEI |
| 15415 | Dartmouth Power Expansion | 15940 | DARTMOUTH CT GENERATOR 3 | 22.800 | 23.500 | 21.300 | 23.500 | IA | MA | 05 | SEMA | CEEI |
| 465 | DEERFIELD 2 LWR DRFIELD | 465 | DEERFIELD 2/LWR DRFIELD | 19.500 | 19.500 | 19.500 | 19.500 | Historic Capability | MA | 11 | WMA | TCPM |
| 393 | DEERFIELD 5 | 393 | DEERFIELD 5 | 14.000 | 14.000 | 14.000 | 14.000 | IA | MA | 11 | WMA | TCPM |
| 389 | DERBY DAM | 389 | DERBY DAM | 7.050 | 7.050 | 7.050 | 7.050 | Historic Capability | CT | 01 | SWCT | CLP |
| 396 | DEVON 10 | 396 | DEVON 10 | 18.000 | 19.208 | 17.200 | 19.208 | PPA | CT | 09 | SWCT | NRGPM |
| 397 | DEVON 11 | 397 | DEVON 11 | 33.120 | 42.820 | 33.120 | 42.820 | PPA | CT | 09 | SWCT | NRGPM |
| 398 | DEVON 12 | 398 | DEVON 12 | 33.120 | 42.820 | 33.120 | 42.820 | PPA | CT | 09 | SWCT | NRGPM |
| 399 | DEVON 13 | 399 | DEVON 13 | 33.120 | 42.820 | 33.120 | 42.820 | PPA | CT | 09 | SWCT | NRGPM |
| 400 | DEVON 14 | 400 | DEVON 14 | 33.120 | 42.820 | 33.120 | 42.820 | PPA | CT | 09 | SWCT | NRGPM |
| 12504 | DEVON 15-18 | 12504 | DEVON 15 | 196.800 | 196.800 | 187.600 | 195.600 | PPA | CT | 09 | SWCT | GCE |
| | | 17044 | DEVON 16 | | | | | | | | | |
| | | 17045 | DEVON 17 | | | | | | | | | |
| | | 17046 | DEVON 18 | | | | | | | | | |
| 835 | DEWEY MILLS | 835 | DEWEY MILLS | 1.570 | 2.790 | 1.570 | 2.790 | Historic Capability | VT | 27 | VT | GMP |
| 392 | DEXTER | 42375 | DEXTER 1 | 47.500 | 47.500 | 38.000 | 39.525 | IA | CT | 03 | CT | AESR |
| | | 42376 | DEXTER 2 | | | | | | | | | |
| 618 | DG WHITEFIELD, LLC | 618 | DG WHITEFIELD, LLC | 18.000 | 18.200 | 18.000 | 18.200 | Historic Capability | NH | 07 | NH | EXGC |
| 2431 | DODGE FALLS-NEW | 2431 | DODGE FALLS-NEW | 5.000 | 5.000 | 5.000 | 5.000 | PPA | NH | 23 | VT | VELCO |
| 395 | DOREEN | 395 | DOREEN | 19.400 | 21.100 | 16.600 | 21.100 | IA | MA | 03 | WMA | NAEA-EM |
| 970 | DUDLEY HYDRO | 970 | DUDLEY HYDRO | 0.102 | 0.324 | 0.102 | 0.324 | IA | MA | 27 | CMA/NEMA | MEC |
| 942 | DUNBARTON ROAD LANDFILL | 942 | DUNBARTON ROAD LANDFILL | 1.016 | 1.166 | 1.016 | 1.166 | Historic Capability | NH | 11 | NH | PSNH |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|---------------------------------------|----------|-----------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 864 | DWIGHT | 864 | DWIGHT | 1.340 | 1.746 | 1.340 | 1.746 | Historic Capability | MA | 13 | WMA | NAEA-EM |
| 823 | EAST BARNET | 823 | EAST BARNET | 1.600 | 1.900 | 1.600 | 1.900 | Historic Capability | VT | 05 | NH | GMP |
| 38114 | East Bridgewater Solar Energy Project | 43623 | E BRIDGEWATER-02333PV2000NM | | | 0.000 | 0.000 | | MA | 23 | SEMA | MEC |
| 10403 | EASTMAN BROOK U5 | 10403 | EASTMAN BROOK U5 | 0.100 | 0.100 | 0.100 | 0.100 | Historic Capability | NH | 09 | NH | PSNH |
| 401 | EASTMAN FALLS | 401 | EASTMAN FALLS | 6.470 | 6.470 | 6.470 | 6.470 | Historic Capability | NH | 13 | NH | PSNH |
| 407 | EASTPORT DIESELS 1-3 | 407 | EASTPORT DIESELS 1-3 | 4.050 | 4.100 | 4.050 | 4.100 | Historic Capability | ME | 29 | BHE | NBPGC |
| 542 | ECO MAINE | 542 | ECO MAINE | 13.705 | 13.705 | 13.705 | 13.705 | Historic Capability | ME | 05 | SME | MCPI |
| 405 | ELLSWORTH HYDRO | 405 | ELLSWORTH HYDRO | 9.210 | 9.050 | 9.210 | 9.050 | Historic Capability | ME | 09 | BHE | BBHP |
| 836 | EMERSON FALLS | 836 | EMERSON FALLS | 0.230 | 0.230 | 0.230 | 0.230 | Historic Capability | VT | 05 | NH | GMP |
| 829 | ENOSBURG 2 DIESEL | 829 | ENOSBURG 2 DIESEL | 0.784 | 0.784 | 0.784 | 0.784 | Historic Capability | VT | 11 | VT | VPPSA |
| 830 | ENOSBURG HYDRO | 830 | ENOSBURG HYDRO | 0.950 | 0.950 | 0.950 | 0.950 | Historic Capability | VT | 11 | VT | VPPSA |
| 865 | ERROL | 865 | ERROL | 2.625 | 3.000 | 2.625 | 3.000 | Historic Capability | NH | 07 | NH | PSNH |
| 410 | ESSEX 19 HYDRO | 410 | ESSEX 19 HYDRO | 7.800 | 7.800 | 7.800 | 7.800 | Historic Capability | VT | 07 | VT | GMP |
| 1221 | ESSEX DIESELS | 1221 | ESSEX DIESELS | 8.000 | 8.225 | 8.000 | 8.225 | Historic Capability | VT | 07 | VT | GMP |
| 2283 | EUSTIS HYDRO | 2283 | EUSTIS HYDRO | 0.248 | 0.250 | 0.248 | 0.250 | Historic Capability | ME | 07 | ME | MCPI |
| 411 | EXETER | 411 | EXETER | 26.000 | 26.000 | 26.000 | 26.000 | IA | CT | 13 | CT | REENERGY |
| 1047 | FAIRFAX | 1047 | FAIRFAX | 4.009 | 4.009 | 4.009 | 4.009 | Historic Capability | VT | 11 | VT | GMP |
| 412 | FALLS VILLAGE | 412 | FALLS VILLAGE | 9.760 | 11.000 | 9.760 | 11.000 | IA | CT | 05 | CT | SUEZ |
| 12108 | FIEC DIESEL | 12108 | FIEC DIESEL | 2.000 | 2.000 | 2.000 | 2.000 | Historic Capability | ME | 11 | ME | VPPSA |
| 413 | FIFE BROOK | 413 | FIFE BROOK | 9.900 | 9.900 | 9.900 | 9.900 | Historic Capability | MA | 03 | WMA | BSP |
| 35593 | Fiske Hydro | 15201 | FISKE HYDRO | 0.000 | 0.000 | 0.077 | 0.113 | NA | NH | 05 | VT | PSNH |
| 35485 | Fitchburg-FCA-5 | 14098 | FITCHBURG LANDFILL | 0.000 | 0.000 | 4.500 | 4.500 | NA | MA | 27 | CMA/NEMA | VPPSA |
| 1691 | FORE RIVER-1 | 40327 | FORE RIVER 11 | 800.000 | 843.000 | 700.000 | 843.000 | PPA | MA | 21 | SEMA | EXGC |
| | | 40328 | FORE RIVER 12 | | | | | | | | | |
| 943 | FOUR HILLS LANDFILL | 943 | FOUR HILLS LANDFILL | 0.932 | 0.932 | 0.932 | 0.932 | Historic Capability | NH | 11 | NH | PSNH |
| 194 | FOUR HILLS LOAD REDUCER | 194 | FOUR HILLS LOAD REDUCER | 2.091 | 2.091 | 2.091 | 2.091 | Historic Capability | NH | 11 | NH | PSNH |
| 16675 | FOX ISLAND WIND | 16675 | Fox Island Wind | 0.000 | 0.000 | 0.000 | 0.444 | NA | ME | 13 | ME | VPPSA |
| 417 | FRAMINGHAM JET 1 | 417 | FRAMINGHAM JET 1 | 14.100 | 18.100 | 14.100 | 18.100 | Historic Capability | MA | 17 | BOSTON | EXGC |
| 418 | FRAMINGHAM JET 2 | 418 | FRAMINGHAM JET 2 | 14.100 | 18.100 | 14.100 | 18.100 | Historic Capability | MA | 17 | BOSTON | EXGC |
| 419 | FRAMINGHAM JET 3 | 419 | FRAMINGHAM JET 3 | 14.100 | 18.100 | 14.100 | 18.100 | Historic Capability | MA | 17 | BOSTON | EXGC |
| 420 | FRANKLIN DRIVE 10 | 420 | FRANKLIN DRIVE 10 | 18.596 | 20.952 | 17.200 | 20.952 | Historic Capability | CT | 05 | CT | NRGPM |
| 882 | FRANKLIN FALLS | 882 | FRANKLIN FALLS | 0.673 | 0.800 | 0.673 | 0.800 | Historic Capability | NH | 13 | NH | PSNH |
| 421 | FRONT STREET DIESELS 1-3 | 421 | FRONT STREET DIESELS 1-3 | 8.300 | 8.250 | 8.300 | 8.250 | Historic Capability | MA | 13 | WMA | CMLP |
| 821 | GAGE | 821 | GAGE | 0.760 | 0.800 | 0.760 | 0.800 | Historic Capability | VT | 05 | VT | GMP |
| 2284 | GARDINER HYDRO | 2284 | GARDINER HYDRO | 1.050 | 1.050 | 1.050 | 1.050 | Historic Capability | ME | 11 | ME | MCPI |
| 851 | GARDNER FALLS | 851 | GARDNER FALLS | 3.700 | 3.700 | 3.700 | 3.700 | Historic Capability | MA | 11 | WMA | NAEA-EM |
| 768 | GARVINS/HOOKSETT | 768 | GARVINS/HOOKSETT | 14.805 | 14.000 | 14.805 | 14.000 | Historic Capability | NH | 13 | NH | PSNH |
| 10880 | GE LYNN EXCESS REPLACEMENT | 10880 | GE LYNN EXCESS REPLACEMENT | 2.282 | 14.982 | 2.282 | 14.982 | Historic Capability | MA | 25 | BOSTON | CNE |
| 850 | GLENDALE HYDRO | 850 | GLENDALE HYDRO | 0.958 | 1.138 | 0.958 | 1.138 | IA | MA | 03 | WMA | CHIPM |
| 35555 | GMCW | 35555 | GMCW | 9.900 | 9.900 | 2.380 | 3.540 | IA | VT | 15 | VT | BED |
| 913 | GOODRICH FALLS | 913 | GOODRICH FALLS | 0.487 | 0.307 | 0.487 | 0.307 | Historic Capability | NH | 03 | NH | PSNH |
| 796 | GOODWIN DAM | 796 | GOODWIN DAM | 3.000 | 3.067 | 3.000 | 3.067 | Historic Capability | CT | 05 | CT | CLP |
| 426 | GORGE 1 DIESEL | 426 | GORGE 1 DIESEL | 10.800 | 16.110 | 10.800 | 16.110 | Historic Capability | VT | 07 | VT | GMP |
| 2434 | GORGE 18 HYDRO-NEW | 2434 | GORGE 18 HYDRO-NEW | 3.300 | 3.300 | 3.300 | 3.300 | Historic Capability | VT | 07 | VT | GMP |
| 427 | GORHAM | 427 | GORHAM | 2.050 | 2.050 | 2.050 | 2.050 | Historic Capability | NH | 07 | NH | PSNH |
| 1572 | GRANBY SANITARY LANDFILL QF U5 | 1572 | GRANBY SANITARY LANDFILL QF | 2.800 | 2.800 | 2.800 | 2.800 | Historic Capability | MA | 15 | WMA | IPSC |
| 14595 | Granite Reliable Power | 14595 | Granite Reliable Power, LLC | 94.500 | 94.500 | 29.900 | 42.900 | IA | NH | 07 | NH | GRP |
| 1625 | GRANITE RIDGE ENERGY | 1625 | GRANITE RIDGE ENERGY | 721.000 | 805.700 | 678.000 | 805.700 | PPA | NH | 11 | NH | EXGC |
| 900 | GREAT FALLS LOWER | 900 | GREAT FALLS LOWER | 1.700 | 1.700 | 1.700 | 1.700 | Historic Capability | NH | 17 | NH | PSNH |
| 899 | GREAT FALLS UPPER | 899 | GREAT FALLS UPPER | 0.937 | 2.075 | 0.937 | 2.075 | Historic Capability | NH | 17 | NH | PSNH |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|-----------------------------------|----------|--------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 10424 | Great Lakes - Berlin Incremental | 10424 | GREAT LAKES - BERLIN | 25.000 | 25.000 | 25.000 | 25.000 | PPA | NH | 07 | NH | BEMLP |
| 424 | GREAT LAKES - MILLINOCKET | 424 | GREAT LAKES - MILLINOCKET | 126.000 | 126.000 | 126.000 | 126.000 | PPA | ME | 19 | BHE | BEMLP |
| 1117 | GREAT WORKS COMPOSITE | 1117 | GREAT WORKS COMPOSITE | 0.165 | 0.918 | 0.165 | 0.918 | Historic Capability | ME | 31 | SME | MCPI |
| 12274 | GREEN MOUNTAIN DAIRY | 12274 | GREEN MOUNTAIN DAIRY | 0.220 | 0.220 | 0.220 | 0.220 | Historic Capability | VT | 11 | VT | GMP |
| 429 | GREENVILLE | 429 | GALLOP POWER GREENVILLE | 17.275 | 17.275 | 17.275 | 17.275 | IA | ME | 21 | ME | GALLOP |
| 2285 | GREENVILLE HYDRO | 2285 | GREENVILLE HYDRO | 0.520 | 0.520 | 0.520 | 0.520 | Historic Capability | ME | 21 | ME | MCPI |
| 866 | GREGGS | 866 | GREGGS | 2.070 | 2.070 | 2.070 | 2.070 | Historic Capability | NH | 11 | NH | MMWEC |
| 37050 | Groton Wind Project | 37050 | Groton Wind | 48.000 | 48.000 | 9.751 | 19.771 | IA | NH | 09 | NH | IR |
| 1432 | GRS-FALL RIVER | 1432 | GRS-FALL RIVER | 5.200 | 5.900 | 5.200 | 5.900 | Historic Capability | MA | 05 | SEMA | TMLP |
| 11052 | GRTR NEW BEDFORD LFG UTIL PROJ | 11052 | GRTR NEW BEDFORD LFG UTIL PROJ | 3.300 | 3.300 | 3.300 | 3.300 | Historic Capability | MA | 05 | SEMA | EXGC |
| 328 | GULF ISLAND COMPOSITE Incremental | 328 | GULF ISLAND COMPOSITE | 38.915 | 38.915 | 33.600 | 33.600 | IA | ME | 01 | ME | FPLEMH |
| 1168 | H.K. SANDERS | 1168 | H.K. SANDERS | 1.800 | 1.800 | 1.800 | 1.800 | Historic Capability | VT | 15 | VT | VPPSA |
| 2286 | HACKETT MILLS HYDRO | 2286 | HACKETT MILLS HYDRO | 0.159 | 0.500 | 0.159 | 0.500 | Historic Capability | ME | 01 | ME | EXGC |
| 769 | HADLEY FALLS 1&2 | 769 | HADLEY FALLS 1&2 | 33.400 | 33.400 | 33.400 | 33.400 | Historic Capability | MA | 13 | WMA | HGE |
| 435 | HARRIMAN | 435 | HARRIMAN | 41.135 | 39.000 | 41.135 | 39.000 | Historic Capability | VT | 25 | WMA | TCPM |
| 432 | HARRIS 1 | 432 | HARRIS 1 | 17.000 | 17.000 | 17.000 | 17.000 | IA | ME | 25 | ME | FPLEMH |
| 433 | HARRIS 2 | 433 | HARRIS 2 | 35.000 | 35.500 | 35.000 | 35.500 | IA | ME | 25 | ME | FPLEMH |
| 434 | HARRIS 3 | 434 | HARRIS 3 | 34.000 | 34.500 | 34.000 | 34.500 | IA | ME | 25 | ME | FPLEMH |
| 757 | HARRIS 4 | 757 | HARRIS 4 | 1.500 | 1.500 | 1.500 | 1.500 | IA | ME | 25 | ME | FPLEMH |
| 12168 | HARRIS ENERGY | 12168 | HARRIS ENERGY | 2.421 | 2.421 | 2.421 | 2.421 | Historic Capability | MA | 13 | WMA | HGE |
| 436 | HEMPHILL 1 | 436 | HEMPHILL 1 | 14.137 | 14.500 | 14.137 | 14.450 | Historic Capability | NH | 19 | NH | SPRING |
| 957 | HG&E HYDRO CABOT 1-4 | 957 | HG&E HYDRO/CABOT 1-4 | 3.147 | 3.147 | 3.147 | 3.147 | Historic Capability | MA | 13 | WMA | HGE |
| 783 | HIGHGATE FALLS | 783 | HIGHGATE FALLS | 9.570 | 9.520 | 9.570 | 9.520 | Historic Capability | VT | 11 | VT | VPPSA |
| 16640 | Hilldale Ave Haverhill PV | 16640 | Hilldale Ave Haverhill PV | 0.000 | 0.000 | 0.270 | 0.000 | NA | MA | 09 | BOSTON | MEC |
| 891 | HILLSBORO MILLS | 891 | HILLSBORO MILLS | 0.405 | 0.568 | 0.405 | 0.568 | Historic Capability | NH | 11 | NH | PSNH |
| 440 | HIRAM | 440 | HIRAM | 11.600 | 11.600 | 11.600 | 11.600 | IA | ME | 05 | SME | FPLEMH |
| 919 | HOPKINTON HYDRO | 919 | HOPKINTON HYDRO | 0.229 | 0.250 | 0.229 | 0.250 | Historic Capability | NH | 13 | NH | SMED |
| 902 | HOSIERY MILL DAM | 902 | HOSIERY MILL DAM | 0.435 | 0.993 | 0.435 | 0.993 | Historic Capability | NH | 11 | NH | PSNH |
| 16524 | Howland | 16524 | HOWLAND | 1.876 | 1.898 | 1.876 | 1.898 | Historic Capability | ME | 19 | BHE | BBHVGW |
| 11408 | HULL WIND TURBINE II | 11408 | HULL WIND TURBINE II | 1.800 | 1.800 | 1.800 | 1.800 | Historic Capability | MA | 23 | SEMA | HULL |
| 1656 | HULL WIND TURBINE U5 | 1656 | HULL WIND TURBINE U5 | 0.165 | 0.165 | 0.165 | 0.165 | Historic Capability | MA | 09 | SEMA | HULL |
| 2432 | HUNTINGTON FALLS-NEW | 2432 | HUNTINGTON FALLS-NEW | 4.990 | 5.760 | 4.990 | 5.760 | Historic Capability | VT | 01 | VT | GMP |
| 856 | HUNT'S POND | 856 | HUNT'S POND | 0.023 | 0.064 | 0.023 | 0.064 | Historic Capability | MA | 27 | CMA/NEMA | TTMLP |
| 2426 | Hydro Kennebec | 2426 | Hydro Kennebec | 15.660 | 17.150 | 15.660 | 17.150 | Historic Capability | ME | 11 | ME | BEMLP |
| 1631 | Indeck-Energy Alexandria, LLC | 14211 | INDECK ALEXANDRIA | 16.500 | 16.500 | 16.500 | 16.500 | Historic Capability | NH | 09 | NH | IEA |
| 867 | INDIAN ORCHARD | 867 | INDIAN ORCHARD | 3.700 | 3.700 | 3.700 | 3.700 | Historic Capability | MA | 13 | WMA | NAEA-EM |
| 38081 | Indian Orchard Solar PV | 40015 | Indian Orchard Solar Facility | NA | NA | 0.000 | 0.000 | NA | MA | 13 | WMA | WMECO |
| 37079 | Indian River Power Supply LLC | 37823 | INDIAN RIVER POWER SUPPLY LLC | 1.300 | 1.300 | 0.314 | 0.314 | IA | MA | 13 | WMA | SRTC |
| 448 | IPSWICH DIESELS | 448 | IPSWICH DIESELS | 16.000 | 13.277 | 16.000 | 13.277 | Historic Capability | MA | 09 | BOSTON | IMLD |
| 16659 | Ipswich Wind Farm 1 | 16659 | Ipswich Wind Farm 1 | 0.000 | 0.000 | 0.187 | 0.342 | NA | MA | 09 | BOSTON | IMLD |
| 474 | J C MCNEIL | 474 | J C MCNEIL | 52.000 | 54.000 | 52.000 | 54.000 | Historic Capability | VT | 07 | VT | BED |
| 359 | J. COCKWELL 1 | 359 | J. COCKWELL 1 | 298.500 | 298.500 | 294.500 | 294.500 | IA | MA | 11 | WMA | BSP |
| 360 | J. COCKWELL 2 | 360 | J. COCKWELL 2 | 298.500 | 298.500 | 294.500 | 294.500 | IA | MA | 11 | WMA | BSP |
| 449 | JACKMAN | 449 | JACKMAN | 3.600 | 19.750 | 3.600 | 19.750 | Historic Capability | NH | 11 | NH | PSNH |
| 911 | KELLEYS FALLS | 911 | KELLEYS FALLS | 0.429 | 0.400 | 0.429 | 0.400 | Historic Capability | NH | 11 | NH | PSNH |
| 1672 | KENDALL CT | 1672 | KENDALL CT | 175.000 | 187.400 | 170.000 | 187.000 | IA | MA | 17 | BOSTON | MET |
| 452 | KENDALL JET 1 | 452 | KENDALL JET 1 | 20.858 | 24.428 | 18.000 | 23.000 | IA | MA | 17 | BOSTON | MET |
| 37040 | KENDALL STEAM | 10347 | KENDALL STEAM 1 | 73.120 | 73.060 | 66.930 | 69.181 | IA | MA | 17 | BOSTON | MET |
| | | 10348 | KENDALL STEAM 2 | | | | | | | | | |
| | | 10349 | KENDALL STEAM 3 | | | | | | | | | |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|--|----------|-------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 1119 | KENNEBAGO HYDRO | 1119 | KENNEBAGO HYDRO | 0.686 | 0.725 | 0.686 | 0.725 | Historic Capability | ME | 29 | BHE | EXGC |
| 1273 | KENNEBEC WATER U5 | 1273 | KENNEBEC WATER U5 | 0.800 | 0.800 | 0.800 | 0.800 | IA | ME | 25 | ME | MESSA |
| 786 | KEZAR LEDGEMERE COMPOSITE | 40208 | KEZAR LOWER FALLS | 0.560 | 1.282 | 0.560 | 1.282 | Historic Capability | ME | 31 | SME | FPLP |
| | | 42123 | KEZAR MIDDLE FALLS | | | | | | | | | |
| | | 40207 | KEZAR UPPER FALLS | | | | | | | | | |
| | | 40209 | LEDGEMERE | | | | | | | | | |
| 12551 | KIBBY WIND POWER | 12551 | Kibby Wind Power | 132.000 | 132.000 | 20.400 | 47.300 | IA | ME | 07 | ME | TCPM |
| 837 | KILLINGTON | 837 | KILLINGTON | 0.070 | 0.100 | 0.070 | 0.100 | Historic Capability | VT | 21 | VT | GMP |
| 14706 | KIMBERLY-CLARK CORP ENERGY INDEPENDENC | 15097 | KIMB ROCKY RIVER PH2 | 14.000 | 19.700 | 14.000 | 19.700 | IA | CT | 05 | SWCT | KCC |
| 35979 | Kingdom Community Wind | 35979 | KINGDOM COMMUNITY WIND | 64.575 | 64.575 | 12.000 | 21.673 | IA | VT | 17 | VT | GMP |
| 838 | KINGSBURY | 838 | KINGSBURY | 0.200 | 0.200 | 0.200 | 0.200 | Historic Capability | VT | 23 | VT | GMP |
| 799 | KINNEYTOWN A | 799 | KINNEYTOWN A | 2.460 | 0.246 | 2.460 | 0.246 | Historic Capability | CT | 09 | SWCT | CLP |
| 800 | KINNEYTOWN B | 800 | KINNEYTOWN B | 0.654 | 1.510 | 0.654 | 1.510 | Historic Capability | CT | 09 | SWCT | CLP |
| 14614 | Kleen Energy | 14614 | Kleen Energy | 620.000 | 620.000 | 620.000 | 620.000 | PPA | CT | 07 | CT | EXGC |
| 466 | L STREET JET | 466 | L STREET JET | 19.400 | 22.500 | 16.600 | 22.250 | Historic Capability | MA | 25 | BOSTON | EXGC |
| 839 | LADD'S MILL | 839 | LADD'S MILL | 0.170 | 0.170 | 0.170 | 0.170 | Historic Capability | VT | 23 | VT | GMP |
| 1342 | LAKE ROAD 1 | 1342 | LAKE ROAD 1 | 279.157 | 299.024 | 255.000 | 293.000 | IA | CT | 15 | RI | EPRM |
| 1343 | LAKE ROAD 2 | 1343 | LAKE ROAD 2 | 278.636 | 298.910 | 255.000 | 293.000 | IA | CT | 15 | RI | EPRM |
| 1344 | LAKE ROAD 3 | 1344 | LAKE ROAD 3 | 274.371 | 297.891 | 255.000 | 293.000 | IA | CT | 15 | RI | EPRM |
| 892 | LAKEPORT DAM | 892 | LAKEPORT DAM | 0.537 | 0.711 | 0.537 | 0.711 | Historic Capability | NH | 01 | NH | PSNH |
| 457 | LAWRENCE HYDRO | 457 | LAWRENCE HYDRO | 9.400 | 14.100 | 9.400 | 14.100 | Historic Capability | MA | 09 | CMA/NEMA | CHIPM |
| 14660 | Lempster Wind | 15115 | Lempster Wind | 24.000 | 24.000 | 4.425 | 10.024 | PPA | NH | 11 | NH | PSNH |
| 1283 | LEWISTON U5 | 1283 | LEWISTON U5 | 2.500 | 2.500 | 2.500 | 2.500 | IA | ME | 01 | ME | CESLLC |
| 894 | LISBON HYDRO | 894 | LISBON HYDRO | 0.332 | 0.515 | 0.332 | 0.515 | Historic Capability | NH | 09 | NH | PSNH |
| 462 | LISBON RESOURCE RECOVERY | 462 | LISBON RESOURCE RECOVERY | 13.500 | 13.500 | 13.500 | 13.500 | IA | CT | 11 | CT | CLP |
| 904 | LOCHMERE DAM | 904 | LOCHMERE DAM | 0.892 | 1.025 | 0.892 | 1.025 | Historic Capability | NH | 01 | NH | MMWEC |
| 460 | LOCKWOOD | 460 | LOCKWOOD | 7.500 | 7.500 | 7.500 | 7.500 | IA | ME | 11 | ME | BEMLP |
| 464 | LOST NATION | 464 | LOST NATION | 16.652 | 19.300 | 14.100 | 19.300 | Historic Capability | NH | 07 | NH | PSNH |
| 12521 | Lowell Power Reactivation | 461 | LENERGIA ENERGY CENTER | 76.300 | 76.950 | 74.000 | 76.000 | PPA | MA | 17 | CMA/NEMA | EDFT |
| 774 | LOWER LAMOILLE COMPOSITE | 774 | LOWER LAMOILLE COMPOSITE | 15.800 | 16.350 | 15.800 | 16.350 | Historic Capability | VT | 15 | VT | GMP |
| 895 | LOWER ROBERTSON DAM | 895 | LOWER ROBERTSON DAM | 0.860 | 0.900 | 0.860 | 0.900 | Historic Capability | NH | 05 | VT | MMWEC |
| 10406 | LOWER VALLEY HYDRO U5 | 10406 | LOWER VALLEY HYDRO U5 | 0.534 | 0.534 | 0.534 | 0.534 | Historic Capability | NH | 19 | NH | GMP |
| 10408 | LOWER VILLAGE HYDRO U5 | 10408 | LOWER VILLAGE HYDRO U5 | 0.401 | 1.096 | 0.401 | 1.096 | Historic Capability | NH | 19 | NH | GMP |
| 950 | LP ATHOL - QF | 950 | LP ATHOL - QF | 0.200 | 0.200 | 0.200 | 0.200 | Historic Capability | MA | 27 | CMA/NEMA | MEC |
| 472 | M STREET JET | 472 | M STREET JET | 47.000 | 67.200 | 47.000 | 67.200 | PPA | MA | 25 | BOSTON | MBTA |
| 1114 | MADISON COMPOSITE | 1114 | MADISON COMPOSITE | 22.000 | 22.000 | 22.000 | 22.000 | Historic Capability | ME | 25 | ME | CESLLC |
| 16644 | MAIN STREET WHITINSVILLE PV | 16644 | Main Street Whitinsville PV | 0.000 | 0.000 | 0.280 | 0.000 | NA | MA | 27 | RI | MEC |
| 1216 | MAINE INDEPENDENCE STATION | 40338 | MAINE INDEPENDENCE STATION 1 | 516.846 | 563.000 | 492.658 | 563.000 | PPA | ME | 19 | BHE | DMT1 |
| | | 40339 | MAINE INDEPENDENCE STATION 2 | | | | | | | | | |
| 321 | MANCHESTER 10/10A CC | 321 | MANCHESTER 10/10A CC | 161.000 | 170.000 | 149.000 | 164.000 | IA | RI | 07 | RI | DEM |
| 322 | MANCHESTER 11/11A CC | 322 | MANCHESTER 11/11A CC | 161.000 | 170.000 | 149.000 | 164.000 | IA | RI | 07 | RI | DEM |
| 323 | MANCHESTER 9/9A CC | 323 | MANCHESTER 9/9A CC | 161.000 | 170.000 | 149.000 | 164.000 | IA | RI | 07 | RI | DEM |
| 13669 | MANCHESTER METHANE LLC EAST WINDSOR FA | 13669 | EAST WINDSOR NORCAP LFG PLANT | 1.430 | 1.430 | 1.430 | 1.430 | Historic Capability | CT | 03 | CT | MMLLC |
| 467 | MARBLEHEAD DIESELS | 467 | MARBLEHEAD DIESELS | 5.000 | 5.000 | 5.000 | 5.000 | Historic Capability | MA | 09 | BOSTON | MMLD |
| 1266 | MARSH POWER | 1266 | MARSH POWER | 0.519 | 0.519 | 0.519 | 0.519 | IA | ME | 27 | ME | CMA |
| 468 | MARSHFIELD 6 HYDRO | 468 | MARSHFIELD 6 HYDRO | 5.000 | 5.000 | 5.000 | 5.000 | Historic Capability | VT | 23 | NH | GMP |
| 840 | MARTINSVILLE | 840 | MARTINSVILLE | 0.250 | 0.250 | 0.250 | 0.250 | Historic Capability | VT | 27 | VT | GMP |
| 1061 | MASCOMA HYDRO | 1061 | MASCOMA HYDRO | 0.834 | 0.834 | 0.834 | 0.834 | Historic Capability | NH | 09 | VT | TCPM |
| 497 | MASS POWER | 497 | MASS POWER | 256.100 | 279.900 | 240.000 | 276.000 | IA | MA | 13 | WMA | EPRM |
| 10998 | MASSINNOVATION FITCHBURG | 10998 | MASSINNOVATION FITCHBURG | 0.003 | 3.027 | 0.003 | 3.027 | Historic Capability | MA | 27 | WMA | FGE |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|-----------------------------|----------|-------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 14087 | MAT3 | 14087 | MAT3 | 19.350 | 19.350 | 19.350 | 19.350 | IA | MA | 25 | BOSTON | MATEP |
| 13675 | MATEP (COMBINED CYCLE) | 13675 | MATEP (COMBINED CYCLE) | 46.250 | 50.250 | 43.250 | 49.250 | IA | MA | 25 | BOSTON | MATEP |
| 13673 | MATEP (DIESEL) | 13673 | MATEP (DIESEL) | 20.250 | 20.250 | 19.350 | 19.350 | IA | MA | 25 | BOSTON | MATEP |
| 473 | MCINDOES | 473 | MCINDOES | 13.000 | 13.000 | 13.000 | 13.000 | Historic Capability | NH | 09 | NH | TCPM |
| 2287 | MECHANIC FALLS HYDRO | 2287 | MECHANIC FALLS HYDRO | 0.231 | 1.050 | 0.231 | 1.050 | Historic Capability | ME | 01 | ME | MCPI |
| 806 | MECHANICSVILLE | 806 | MECHANICSVILLE | 0.310 | 0.310 | 0.101 | 0.267 | IA | CT | 15 | CT | SMED |
| 16525 | MEDWAY | 16525 | MEDWAY | 4.660 | 4.660 | 3.443 | 2.869 | IA | ME | 19 | BHE | BBHP |
| 475 | MEDWAY DIESELS 1-4 | 475 | MEDWAY DIESELS 1-4 | 7.950 | 8.650 | 7.950 | 8.650 | Historic Capability | ME | 19 | BHE | NBPGC |
| 489 | MERRIMACK 1 | 489 | MERRIMACK 1 | 113.500 | 122.730 | 112.500 | 122.730 | IA | NH | 13 | NH | PSNH |
| 490 | MERRIMACK 2 | 490 | MERRIMACK 2 | 340.000 | 353.500 | 335.487 | 353.500 | IA | NH | 13 | NH | PSNH |
| 382 | MERRIMACK CT1 | 382 | MERRIMACK CT1 | 17.800 | 22.500 | 17.800 | 22.500 | IA | NH | 13 | NH | PSNH |
| 383 | MERRIMACK CT2 | 383 | MERRIMACK CT2 | 17.600 | 23.500 | 17.600 | 23.500 | IA | NH | 13 | NH | PSNH |
| 759 | MESSALONSKEE COMPOSITE | 759 | MESSALONSKEE COMPOSITE | 6.100 | 6.100 | 6.100 | 6.100 | IA | ME | 11 | ME | MESSA |
| | | 14937 | Union Gas Station | | | | | | | | | |
| 793 | METHUEN HYDRO | 793 | METHUEN HYDRO | 0.120 | 0.273 | 0.120 | 0.273 | Historic Capability | MA | 09 | BOSTON | SMED |
| 775 | MIDDLEBURY COMPOSITE | 775 | MIDDLEBURY COMPOSITE | 6.750 | 6.000 | 6.750 | 6.000 | Historic Capability | VT | 01 | VT | GMP |
| 1720 | MIDDLEBURY LOWER | 1720 | MIDDLEBURY LOWER | 1.810 | 1.850 | 1.810 | 1.850 | Historic Capability | VT | 01 | VT | GMP |
| 779 | MIDDLESEX 2 | 779 | MIDDLESEX 2 | 3.300 | 3.300 | 3.300 | 3.300 | Historic Capability | VT | 23 | VT | GMP |
| 478 | MIDDLETOWN 10 | 478 | MIDDLETOWN 10 | 20.423 | 22.100 | 17.200 | 22.100 | Historic Capability | CT | 07 | CT | NRGPM |
| 480 | MIDDLETOWN 2 | 480 | MIDDLETOWN 2 | 117.000 | 120.000 | 117.000 | 120.000 | Historic Capability | CT | 07 | CT | NRGPM |
| 481 | MIDDLETOWN 3 | 481 | MIDDLETOWN 3 | 236.000 | 245.000 | 236.000 | 245.000 | Historic Capability | CT | 07 | CT | NRGPM |
| 482 | MIDDLETOWN 4 | 482 | MIDDLETOWN 4 | 402.000 | 402.000 | 402.000 | 402.000 | Historic Capability | CT | 07 | CT | NRGPM |
| 12505 | MIDDLETOWN 12-15 | 12505 | Middletown 12 | 196.800 | 196.800 | 187.600 | 193.600 | IA | CT | 07 | CT | GCE |
| | | 37366 | Middletown 13 | | | | | | | | | |
| | | 37367 | Middletown 14 | | | | | | | | | |
| | | 37368 | Middletown 15 | | | | | | | | | |
| 16296 | MILFORD HYDRO | 16296 | Milford Hydro | 8.900 | 8.900 | 6.422 | 6.643 | IA | ME | 19 | BHE | BBHP |
| 486 | MILFORD POWER | 486 | MILFORD POWER | 149.000 | 171.000 | 149.000 | 170.730 | IA | MA | 27 | RI | SUEZ |
| 1385 | MILFORD POWER 1 INCREMENTAL | 1385 | MILFORD POWER 1 | 276.394 | 300.000 | 267.700 | 287.425 | PPA | CT | 09 | SWCT | EPRM |
| 1386 | MILFORD POWER 2 | 1386 | MILFORD POWER 2 | 276.394 | 300.000 | 267.700 | 287.425 | PPA | CT | 09 | SWCT | EPRM |
| 1210 | MILLENNIUM | 1210 | MILLENNIUM | 354.963 | 405.540 | 331.000 | 388.000 | IA | MA | 27 | WMA | CEEI |
| 487 | MILLER HYDRO | 487 | MILLER HYDRO | 19.400 | 19.400 | 19.400 | 19.400 | IA | ME | 01 | ME | ENE |
| 484 | MILLSTONE POINT 2 | 484 | MILLSTONE POINT 2 | 897.500 | 905.700 | 897.500 | 905.700 | IA | CT | 11 | CT | DEM |
| 485 | MILLSTONE POINT 3 | 485 | MILLSTONE POINT 3 | 1225.000 | 1245.000 | 1225.000 | 1245.000 | IA | CT | 11 | CT | DEM |
| 868 | MILTON MILLS HYDRO | 868 | MILTON MILLS HYDRO | 1.150 | 1.510 | 1.150 | 1.510 | Historic Capability | NH | 17 | NH | PSNH |
| 869 | MINE FALLS | 869 | MINE FALLS | 0.827 | 1.787 | 0.827 | 1.787 | Historic Capability | NH | 11 | NH | PSNH |
| 794 | MINIWAWA | 794 | MINIWAWA | 0.437 | 0.959 | 0.437 | 0.959 | PPA | NH | 05 | VT | LELWD |
| 954 | MM LOWELL LANDFILL - QF | 954 | MM LOWELL LANDFILL - QF | 1.105 | 1.105 | 1.104 | 1.104 | Historic Capability | MA | 17 | CMA/NEMA | MEC |
| 1109 | MMWAC | 1109 | MMWAC | 3.034 | 3.034 | 3.034 | 3.034 | Historic Capability | ME | 01 | ME | MMWAC |
| 915 | MONADNOCK PAPER MILLS | 915 | MONADNOCK PAPER MILLS | 0.305 | 1.114 | 0.305 | 1.114 | Historic Capability | NH | 11 | NH | PSNH |
| 14134 | MONTAGNE FARM | 14134 | MONTAGNE FARM | 0.300 | 0.300 | 0.300 | 0.300 | Historic Capability | VT | 11 | VT | GMP |
| 492 | MONTVILLE 10 and 11 | 492 | MONTVILLE 10 and 11 | 5.500 | 5.500 | 5.500 | 5.500 | Historic Capability | CT | 11 | CT | NRGPM |
| 493 | MONTVILLE 5 | 493 | MONTVILLE 5 | 81.000 | 82.000 | 81.000 | 82.000 | Historic Capability | CT | 11 | CT | NRGPM |
| 494 | MONTVILLE 6 | 494 | MONTVILLE 6 | 410.000 | 410.000 | 410.000 | 410.000 | Historic Capability | CT | 11 | CT | NRGPM |
| 495 | MONTY | 495 | MONTY | 28.000 | 28.000 | 28.000 | 28.000 | IA | ME | 25 | ME | FPLEMH |
| 496 | MOORE | 496 | MOORE | 191.300 | 191.300 | 191.300 | 191.300 | IA | NH | 09 | NH | TCPM |
| 841 | MORETOWN 8 | 841 | MORETOWN 8 | 1.096 | 1.096 | 1.096 | 1.096 | Historic Capability | VT | 23 | VT | GMP |
| 35728 | MORETOWN LG | 15617 | Moretown LFGTE | 3.000 | 3.000 | 4.617 | 4.617 | | VT | 23 | VT | GMP |
| 1166 | MORRISVILLE PLANT #2 | 1166 | MORRISVILLE PLANT #2 | 1.430 | 1.800 | 1.430 | 1.800 | Historic Capability | VT | 15 | VT | VPPSA |
| 498 | MT TOM | 498 | MT TOM | 146.000 | 147.000 | 146.000 | 147.000 | IA | MA | 13 | WMA | SUEZ |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|----------------------------------|----------|-----------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 1062 | MWRA COSGROVE | 1062 | MWRA COSGROVE | 1.901 | 1.901 | 1.901 | 1.901 | Historic Capability | MA | 27 | CMA/NEMA | MEC |
| 502 | MYSTIC 7 | 502 | MYSTIC 7 | 592.000 | 592.000 | 592.000 | 592.000 | Historic Capability | MA | 17 | BOSTON | EXGC |
| 1478 | MYSTIC 8 | 1478 | MYSTIC 8 | 800.000 | 841.564 | 703.324 | 841.564 | PPA | MA | 17 | BOSTON | EXGC |
| 1616 | MYSTIC 9 | 1616 | MYSTIC 9 | 800.000 | 858.463 | 709.676 | 858.436 | PPA | MA | 17 | BOSTON | EXGC |
| 503 | MYSTIC JET | 503 | MYSTIC JET | 10.960 | 13.800 | 9.750 | 13.800 | Historic Capability | MA | 17 | BOSTON | EXGC |
| 776 | N. RUTLAND COMPOSITE | 776 | N. RUTLAND COMPOSITE | 5.200 | 5.450 | 5.200 | 5.450 | Historic Capability | VT | 21 | VT | GMP |
| 1649 | NAEA NEWINGTON ENERGY, LLC | 1649 | EP NEWINGTON ENERGY, LLC | 568.200 | 594.800 | 522.014 | 561.500 | IA | NH | 15 | NH | EPN |
| 842 | NANTANA MILL | 842 | NANTANA MILL | 0.106 | 0.220 | 0.106 | 0.220 | Historic Capability | VT | 23 | VT | GMP |
| 890 | NASHUA HYDRO | 890 | NASHUA HYDRO | 1.031 | 1.031 | 1.031 | 1.031 | Historic Capability | NH | 11 | NH | PSNH |
| 507 | NEA BELLINGHAM | 507 | NEA BELLINGHAM | 313.307 | 340.241 | 277.621 | 340.241 | Historic Capability | MA | 21 | RI | FPLP |
| 10308 | NECCO COGENERATION FACILITY | 10308 | NECCO COGENERATION FACILITY | 5.000 | 5.000 | 5.000 | 5.000 | Historic Capability | MA | 25 | BOSTON | NECCO |
| 513 | NEW HAVEN HARBOR | 513 | NEW HAVEN HARBOR | 466.000 | 466.000 | 466.000 | 466.000 | IA | CT | 09 | CT | PSEG |
| 15477 | NEW HAVEN HARBOR UNITS 2, 3, & 4 | 15477 | New Haven Harbor Unit 2 | 147.900 | 147.900 | 129.600 | 145.000 | IA | CT | 09 | CT | PSEG-NH |
| | | 40052 | New Haven Harbor Unit 3 | | | | | | | | | |
| | | 40053 | New Haven Harbor Unit 4 | | | | | | | | | |
| 978 | NEW MILFORD | 978 | NEW MILFORD | 3.014 | 3.014 | 3.014 | 3.014 | Historic Capability | CT | 05 | SWCT | CLP |
| 843 | NEWBURY | 843 | NEWBURY | 0.220 | 0.270 | 0.220 | 0.270 | Historic Capability | VT | 17 | VT | GMP |
| 888 | NEWFOUND HYDRO | 888 | NEWFOUND HYDRO | 1.966 | 1.303 | 1.966 | 1.303 | Historic Capability | NH | 09 | NH | PSNH |
| 508 | NEWINGTON 1 | 508 | NEWINGTON 1 | 407.500 | 420.830 | 407.500 | 420.830 | Historic Capability | NH | 15 | NH | PSNH |
| 772 | NEWPORT HYDRO | 772 | NEWPORT HYDRO | 3.880 | 4.030 | 3.880 | 4.030 | Historic Capability | VT | 15 | NH | GBPM |
| 38078 | NFM Solar Power, LLC | 40176 | NFM Solar Power, LLC | NA | NA | 0.000 | 0.000 | NA | MA | 11 | WMA | SUEZ |
| 922 | NOONE FALLS | 922 | NOONE FALLS | 0.130 | 0.146 | 0.130 | 0.146 | Historic Capability | NH | 11 | NH | PSNH |
| 16688 | NOR1 | 14816 | NORDEN 1 | 0.000 | 0.000 | 1.958 | 1.958 | NA | CT | 01 | NOR | CMEEC |
| 16750 | NORDEN #2 | 14817 | NORDEN 2 | 0.000 | 0.000 | 1.948 | 1.948 | NA | CT | 01 | NOR | CMEEC |
| 16752 | NORDEN #3 | 14818 | NORDEN 3 | 0.000 | 0.000 | 1.942 | 1.942 | NA | CT | 01 | NOR | CMEEC |
| 760 | NORTH GORHAM | 760 | NORTH GORHAM | 1.500 | 1.500 | 1.600 | 1.900 | IA | ME | 05 | SME | FPLEMH |
| 11126 | NORTH HARTLAND HYDRO | 11126 | NORTH HARTLAND HYDRO | 4.460 | 4.460 | 4.460 | 4.460 | Historic Capability | VT | 27 | VT | GMP |
| 14217 | NORTHFIELD MOUNTAIN 1 | 14217 | NORTHFIELD MOUNTAIN 1 | 293.500 | 293.500 | 280.000 | 280.000 | IA | MA | 11 | WMA | SUEZ |
| 14218 | NORTHFIELD MOUNTAIN 2 | 14218 | NORTHFIELD MOUNTAIN 2 | 293.500 | 293.500 | 280.000 | 280.000 | IA | MA | 11 | WMA | SUEZ |
| 14219 | NORTHFIELD MOUNTAIN 3 | 14219 | NORTHFIELD MOUNTAIN 3 | 293.500 | 293.500 | 280.000 | 280.000 | IA | MA | 11 | WMA | SUEZ |
| 14220 | NORTHFIELD MOUNTAIN 4 | 14220 | NORTHFIELD MOUNTAIN 4 | 293.500 | 293.500 | 280.000 | 280.000 | IA | MA | 11 | WMA | SUEZ |
| 519 | NORWALK HARBOR 1 | 519 | NORWALK HARBOR 1 | 162.000 | 164.000 | 162.000 | 164.000 | Historic Capability | CT | 01 | NOR | NRGPM |
| 521 | NORWALK HARBOR 10 (3) | 521 | NORWALK HARBOR 10 (3) | 12.300 | 17.125 | 12.300 | 17.125 | PPA | CT | 01 | NOR | NRGPM |
| 520 | NORWALK HARBOR 2 | 520 | NORWALK HARBOR 2 | 168.000 | 172.000 | 168.000 | 172.000 | Historic Capability | CT | 01 | NOR | NRGPM |
| 2288 | NORWAY HYDRO | 2288 | NORWAY HYDRO | 0.000 | 0.201 | 0.000 | 0.201 | Historic Capability | ME | 17 | ME | MCPI |
| 515 | NORWICH JET | 515 | NORWICH JET | 17.820 | 19.160 | 15.255 | 18.800 | Historic Capability | CT | 11 | CT | CMEEC |
| 1030 | OAK BLUFFS | 1030 | OAK BLUFFS | 8.250 | 8.250 | 8.250 | 8.250 | IA | MA | 07 | SEMA | MET |
| 857 | OAKDALE HYDRO | 857 | OAKDALE HYDRO | 3.200 | 3.200 | 3.200 | 3.200 | Historic Capability | MA | 27 | CMA/NEMA | MEC |
| 528 | OCEAN ST PWR GT1/GT2/ST1 | 528 | OCEAN ST PWR GT1/GT2/ST1 | 297.187 | 318.342 | 272.342 | 318.342 | Historic Capability | RI | 07 | RI | TCPM |
| 529 | OCEAN ST PWR GT3/GT4/ST2 | 529 | OCEAN ST PWR GT3/GT4/ST2 | 297.609 | 322.815 | 274.815 | 322.815 | Historic Capability | RI | 07 | RI | TCPM |
| 527 | OGDEN-MARTIN 1 | 527 | OGDEN-MARTIN 1 | 41.680 | 42.870 | 41.680 | 42.870 | Historic Capability | MA | 09 | BOSTON | CHA |
| 897 | OLD NASH DAM | 897 | OLD NASH DAM | 0.135 | 0.175 | 0.135 | 0.175 | Historic Capability | NH | 05 | VT | PSNH |
| 854 | ORANGE HYDRO 1 | 854 | ORANGE HYDRO 1 | 0.150 | 0.150 | 0.150 | 0.150 | IA | MA | 11 | WMA | TTMLP |
| 855 | ORANGE HYDRO 2 | 855 | ORANGE HYDRO 2 | 0.120 | 0.172 | 0.120 | 0.172 | IA | MA | 11 | WMA | TTMLP |
| 38083 | Orono "B" Hydro | 38083 | ORONO B HYDRO | NA | NA | 0.000 | 0.000 | NA | ME | 19 | BHE | BBSO |
| 908 | OTIS MILL HYDRO | 908 | OTIS MILL HYDRO | 0.122 | 0.127 | 0.122 | 0.127 | Historic Capability | NH | 11 | NH | PSNH |
| 844 | OTTAUQUECHEE | 844 | OTTAUQUECHEE | 1.547 | 2.180 | 1.547 | 2.180 | Historic Capability | VT | 27 | VT | GMP |
| 925 | OTTER LANE HYDRO | 925 | OTTER LANE HYDRO | 0.084 | 0.090 | 0.084 | 0.090 | Historic Capability | NH | 13 | NH | PSNH |
| 820 | PASSUMPSIC | 820 | PASSUMPSIC | 0.700 | 0.700 | 0.700 | 0.700 | Historic Capability | VT | 05 | NH | GMP |
| 814 | PATCH | 814 | PATCH | 0.300 | 0.300 | 0.300 | 0.300 | Historic Capability | VT | 21 | VT | GMP |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|----------------------------------|----------|-------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 531 | PAWTUCKET POWER | 531 | PAWTUCKET POWER | 62.000 | 67.000 | 62.000 | 67.000 | IA | RI | 07 | RI | PPH |
| 532 | PEJEPSCOT | 532 | PEJEPSCOT | 10.210 | 13.550 | 10.210 | 13.550 | Historic Capability | ME | 23 | ME | TOPS |
| 870 | PEMBROKE | 870 | PEMBROKE | 0.520 | 1.663 | 0.520 | 1.663 | Historic Capability | NH | 13 | NH | MMWEC |
| 871 | PENNACOOK FALLS LOWER | 871 | PENNACOOK FALLS LOWER | 2.869 | 3.991 | 2.869 | 3.991 | Historic Capability | NH | 13 | NH | UNITIL-ES |
| 872 | PENNACOOK FALLS UPPER | 872 | PENNACOOK FALLS UPPER | 2.243 | 3.120 | 2.243 | 3.120 | Historic Capability | NH | 13 | NH | PSNH |
| 948 | PEPPERELL HYDRO COMPANY LLC | 948 | PEPPERELL HYDRO COMPANY LLC | 0.863 | 0.863 | 0.863 | 0.863 | Historic Capability | MA | 17 | CMA/NEMA | SRTC |
| 536 | PERC-ORRINGTON 1 | 536 | PERC-ORRINGTON 1 | 21.760 | 21.930 | 21.760 | 21.930 | Historic Capability | ME | 19 | BHE | NBPGC |
| 926 | PETERBOROUGH LOWER HYDRO | 926 | PETERBOROUGH LOWER HYDRO | 0.284 | 0.284 | 0.284 | 0.284 | Historic Capability | NH | 11 | NH | PSNH |
| 941 | PETERBOROUGH UPPER HYDRO | 941 | PETERBOROUGH UPPER HYDRO | 0.400 | 0.400 | 0.400 | 0.400 | Historic Capability | NH | 11 | NH | PSNH |
| 10402 | PETTYBORO HYDRO U5 | 10402 | PETTYBORO HYDRO U5 | 0.004 | 0.010 | 0.004 | 0.010 | Historic Capability | NH | 09 | NH | PSNH |
| 12526 | PIERCE | 13515 | PIERCE STATION | 86.000 | 100.000 | 77.500 | 97.000 | PPA | CT | 09 | SWCT | CMEEC |
| 818 | PIERCE MILLS | 818 | PIERCE MILLS | 0.245 | 0.245 | 0.245 | 0.245 | Historic Capability | VT | 05 | NH | GMP |
| 537 | PILGRIM NUCLEAR POWER STATION | 537 | PILGRIM NUCLEAR POWER STATION | 701.500 | 708.500 | 701.500 | 708.500 | PPA | MA | 23 | SEMA | ENPM |
| 809 | PINCHBECK | 809 | PINCHBECK | 0.011 | 0.010 | 0.011 | 0.010 | Historic Capability | CT | 13 | CT | CLP |
| 538 | PINETREE POWER | 538 | PINETREE POWER | 17.550 | 17.490 | 17.550 | 17.490 | Historic Capability | MA | 27 | WMA | FGE |
| 2289 | PIONEER DAM HYDRO | 2289 | PIONEER DAM HYDRO | 0.198 | 0.198 | 0.198 | 0.198 | Historic Capability | ME | 25 | ME | CMA |
| 2290 | PITTSFIELD HYDRO | 2290 | PITTSFIELD HYDRO | 0.877 | 1.000 | 0.877 | 1.000 | Historic Capability | ME | 25 | ME | MCPI |
| 15509 | Plainfield Renewable Energy | 15509 | PLAINFIELD RENEWABLE ENERGY | 37.500 | 38.500 | 37.500 | 38.500 | IA | CT | 15 | CT | PRE |
| 2462 | PLAINVILLE GEN QF U5 | 2462 | PLAINVILLE GEN QF U5 | 5.000 | 5.000 | 5.000 | 5.000 | Historic Capability | MA | 21 | SEMA | MEC |
| 952 | PONTIAC ENERGY - QF | 952 | PONTIAC ENERGY - QF | 0.440 | 0.440 | 0.440 | 0.440 | Historic Capability | RI | 07 | RI | NEC |
| 539 | PONTOOK HYDRO | 539 | PONTOOK HYDRO | 9.600 | 10.160 | 9.600 | 10.160 | IA | NH | 07 | NH | BEMLP |
| 540 | POTTER 2 CC | 540 | POTTER 2 CC | 84.474 | 97.500 | 79.500 | 97.500 | Historic Capability | MA | 21 | SEMA | BELD |
| 361 | POTTER DIESEL 1 | 361 | POTTER DIESEL 1 | 2.250 | 2.250 | 2.250 | 2.250 | Historic Capability | MA | 21 | SEMA | BELD |
| 969 | POWDER MILL HYDRO | 969 | POWDER MILL HYDRO | 0.140 | 0.140 | 0.140 | 0.140 | Historic Capability | MA | 27 | CMA/NEMA | MMWEC |
| 12163 | PPL GREAT WORKS - RED SHIELD | 12163 | PPL GREAT WORKS - RED SHIELD | 27.200 | 27.200 | 18.000 | 18.000 | IA | ME | 19 | BHE | CESLLC |
| 16295 | PPL VEAZIE | 16295 | PPL Veazie | 8.431 | 8.696 | 8.431 | 8.696 | Historic Capability | ME | 19 | BHE | BBHVGW |
| 1376 | PPL WALLINGFORD UNIT 1 | 1376 | WALLINGFORD UNIT 1 | 50.000 | 50.000 | 45.000 | 50.000 | PPA | CT | 09 | SWCT | TERM |
| 1377 | PPL WALLINGFORD UNIT 2 | 1377 | WALLINGFORD UNIT 2 | 50.000 | 50.000 | 45.000 | 50.000 | PPA | CT | 09 | SWCT | TERM |
| 1378 | PPL WALLINGFORD UNIT 3 | 1378 | WALLINGFORD UNIT 3 | 50.000 | 50.000 | 45.000 | 50.000 | PPA | CT | 09 | SWCT | TERM |
| 1379 | PPL WALLINGFORD UNIT 4 | 1379 | WALLINGFORD UNIT 4 | 50.000 | 50.000 | 45.000 | 50.000 | PPA | CT | 09 | SWCT | TERM |
| 1380 | PPL WALLINGFORD UNIT 5 | 1380 | WALLINGFORD UNIT 5 | 50.000 | 50.000 | 45.000 | 50.000 | PPA | CT | 09 | SWCT | TERM |
| 14610 | PRINCETON WIND FARM PROJECT | 14610 | Princeton Wind Farm Project | 0.667 | 1.257 | 0.667 | 1.257 | Historic Capability | MA | 27 | CMA/NEMA | PMLD |
| 541 | PROCTOR | 541 | PROCTOR | 6.650 | 9.650 | 6.650 | 6.650 | Historic Capability | VT | 21 | VT | GMP |
| 804 | PUTNAM | 804 | PUTNAM | 0.580 | 1.940 | 0.580 | 1.940 | Historic Capability | CT | 15 | CT | PUTNAM |
| 873 | PUTTS BRIDGE | 873 | PUTTS BRIDGE | 3.750 | 4.100 | 3.750 | 4.100 | Historic Capability | MA | 13 | WMA | NAEA-EM |
| 810 | QUINEBAUG | 810 | QUINEBAUG | 0.980 | 2.810 | 0.980 | 2.810 | Historic Capability | CT | 15 | CT | CLP |
| 16642 | RAILROAD STREET REVERE PV | 16642 | Railroad Avenue Revere PV | 0.000 | 0.000 | 0.245 | 0.000 | NA | MA | 25 | BOSTON | MEC |
| 35658 | RAINBOW_1 | 17233 | Rainbow Unit 1 | 4.100 | 4.100 | 4.100 | 4.100 | IA | CT | 03 | CT | CLP |
| 35656 | RAINBOW_2 | 17234 | Rainbow Unit 2 | 4.100 | 4.100 | 4.100 | 4.100 | IA | CT | 03 | CT | CLP |
| 14665 | RECORD HILL WIND | 14665 | Record Hill Wind | 50.600 | 50.600 | 13.600 | 16.700 | IA | ME | 17 | ME | RHW |
| 874 | RED BRIDGE | 874 | RED BRIDGE | 1.563 | 4.532 | 1.563 | 4.532 | Historic Capability | MA | 13 | WMA | NAEA-EM |
| 546 | RESCO SAUGUS | 546 | RESCO SAUGUS | 32.790 | 31.000 | 32.790 | 31.000 | Historic Capability | MA | 09 | BOSTON | NEP |
| 14599 | Rhode Island LFG Genco, LLC - ST | 40054 | JOHNSTON LFG TURBINE PLANT | 32.629 | 36.785 | 26.000 | 28.000 | IA | RI | 07 | RI | RRIG |
| 1630 | RISEP | 1630 | RISEP | 613.000 | 625.000 | 548.000 | 575.000 | IA | RI | 07 | RI | ENPM |
| 875 | RIVER BEND | 875 | RIVER BEND | 0.965 | 1.790 | 0.965 | 1.790 | Historic Capability | NH | 13 | NH | MMWEC |
| 795 | RIVER MILL HYDRO | 795 | RIVER MILL HYDRO | 0.080 | 0.200 | 0.080 | 0.200 | IA | NH | 09 | NH | MMELD |
| 947 | RIVERDALE MILLS - QF | 947 | RIVERDALE MILLS - QF | 0.084 | 0.001 | 0.084 | 0.001 | Historic Capability | MA | 27 | RI | MEC |
| 1034 | RIVERSIDE 4-7 | 1034 | RIVERSIDE 4-7 | 3.435 | 3.435 | 3.435 | 3.435 | Historic Capability | MA | 13 | WMA | HGE |
| 1035 | RIVERSIDE 8 | 1035 | RIVERSIDE 8 | 4.500 | 4.500 | 4.500 | 4.500 | Historic Capability | MA | 13 | WMA | HGE |
| 876 | ROBERTSVILLE | 876 | ROBERTSVILLE | 0.354 | 0.624 | 0.354 | 0.624 | IA | CT | 05 | CT | SUEZ |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|-------------------------|----------|-------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 715 | ROCHESTER LANDFILL | 715 | ROCHESTER LANDFILL | 4.980 | 4.980 | 4.980 | 4.980 | Historic Capability | NH | 17 | NH | NHEC |
| 1368 | ROCKY GORGE CORPORATION | 1368 | ROCKY GORGE CORPORATION | 0.362 | 0.362 | 0.362 | 0.362 | Historic Capability | ME | 31 | SME | RGC |
| 739 | ROCKY RIVER | 739 | ROCKY RIVER | 29.350 | 30.400 | 29.350 | 30.400 | IA | CT | 09 | SWCT | SUEZ |
| 906 | ROLLINSFORD HYDRO | 906 | ROLLINSFORD HYDRO | 1.500 | 1.500 | 1.500 | 1.500 | Historic Capability | NH | 17 | NH | PSNH |
| 16643 | ROVER STREET EVERETT PV | 16643 | Rover Street Everett PV | 0.000 | 0.000 | 0.168 | 0.000 | NA | MA | 17 | BOSTON | MEC |
| 10959 | RRIG EXPANSION PHASE 2 | 10959 | RRIG EXPANSION PHASE 2 | 6.000 | 6.000 | 6.000 | 6.024 | IA | RI | 07 | RI | RRIG |
| 11424 | RUMFORD FALLS | 11424 | RUMFORD FALLS | 44.100 | 44.100 | 40.000 | 40.000 | IA | ME | 17 | ME | BEMLP |
| 1255 | RUMFORD POWER | 1255 | RUMFORD POWER | 270.795 | 275.059 | 244.940 | 275.059 | Historic Capability | ME | 17 | ME | EES5 |
| 549 | RUTLAND 5 GT | 549 | RUTLAND 5 GT | 12.397 | 15.547 | 10.400 | 14.800 | Historic Capability | VT | 21 | VT | GMP |
| 2433 | RYEGATE 1-NEW | 2433 | RYEGATE 1-NEW | 19.000 | 19.000 | 19.000 | 19.000 | PPA | VT | 05 | NH | VELCO |
| 591 | S.D. WARREN-WESTBROOK | 591 | S.D. WARREN-WESTBROOK | 43.070 | 49.103 | 43.070 | 49.103 | Historic Capability | ME | 05 | SME | FPLP |
| 928 | SALMON BROOK STATION 3 | 928 | SALMON BROOK STATION 3 | 0.326 | 0.250 | 0.326 | 0.250 | Historic Capability | NH | 13 | NH | PSNH |
| 883 | SALMON FALLS HYDRO | 883 | SALMON FALLS HYDRO | 0.953 | 0.824 | 0.953 | 0.824 | NA | NH | 17 | SME | CHIPM |
| 808 | SANDY HOOK HYDRO | 808 | SANDY HOOK HYDRO | 0.077 | 0.105 | 0.077 | 0.105 | Historic Capability | CT | 15 | CT | CLP |
| 556 | SCHILLER 4 | 556 | SCHILLER 4 | 47.500 | 48.000 | 47.500 | 48.000 | Historic Capability | NH | 15 | NH | PSNH |
| 557 | SCHILLER 5 | 557 | SCHILLER 5 | 49.600 | 49.600 | 49.600 | 49.600 | Historic Capability | NH | 15 | NH | PSNH |
| 558 | SCHILLER 6 | 558 | SCHILLER 6 | 48.000 | 49.000 | 48.000 | 49.000 | Historic Capability | NH | 15 | NH | PSNH |
| 559 | SCHILLER CT 1 | 559 | SCHILLER CT 1 | 18.132 | 22.000 | 17.621 | 22.000 | Historic Capability | NH | 15 | NH | PSNH |
| 877 | SCOTLAND | 877 | SCOTLAND | 1.690 | 2.200 | 1.690 | 2.200 | IA | CT | 15 | CT | SUEZ |
| 555 | SEABROOK | 555 | SEABROOK | 1257.275 | 1257.275 | 1257.275 | 1257.275 | IA | NH | 15 | NH | FPLP |
| 35442 | SEAMAN ENERGY | 17259 | Seaman Energy LLC | 0.484 | 0.483 | 0.484 | 0.483 | NA | MA | 27 | WMA | TTMLP |
| 561 | SEARSBURG | 561 | SEARSBURG | 4.960 | 4.960 | 4.960 | 4.960 | Historic Capability | VT | 03 | WMA | TCPM |
| 827 | SEARSBURG WIND | 827 | SEARSBURG WIND | 0.700 | 1.690 | 0.620 | 1.680 | PPA | VT | 03 | WMA | GMP |
| 562 | SECREC-PRESTON | 562 | SECREC-PRESTON | 16.449 | 17.070 | 16.449 | 17.070 | Historic Capability | CT | 11 | CT | CLP |
| 563 | SEMASS 1 | 563 | SEMASS 1 | 46.955 | 52.960 | 46.955 | 52.690 | Historic Capability | MA | 23 | SEMA | NSTAR |
| 564 | SEMASS 2 | 564 | SEMASS 2 | 22.500 | 22.500 | 22.500 | 22.500 | PPA | MA | 23 | SEMA | NSTAR |
| 767 | SES CONCORD | 767 | SES CONCORD | 13.000 | 13.140 | 13.000 | 13.140 | IA | NH | 13 | NH | PSNH |
| 761 | SHAWMUT | 761 | SHAWMUT | 9.500 | 9.500 | 9.500 | 9.500 | IA | ME | 25 | ME | FPLEMH |
| 12530 | SHEFFIELD WIND FARM | 12530 | Sheffield Wind Plant | 39.200 | 39.200 | 10.000 | 17.000 | PPA | VT | 05 | VT | VTWIND |
| 565 | SHELDON SPRINGS | 565 | SHELDON SPRINGS | 14.832 | 26.380 | 14.832 | 26.380 | Historic Capability | VT | 11 | VT | VELCO |
| 566 | SHEPAUG | 566 | SHEPAUG | 42.950 | 43.400 | 42.950 | 43.400 | IA | CT | 09 | SWCT | SUEZ |
| 567 | SHERMAN | 567 | SHERMAN | 6.500 | 6.500 | 6.500 | 6.500 | IA | MA | 11 | WMA | TCPM |
| 35657 | SHREWSBURY DIESELS | 568 | SHREWSBURY DIESELS | 13.750 | 13.750 | 13.750 | 13.750 | Historic Capability | MA | 27 | CMA/NEMA | SELP |
| 37051 | SILVER LAKE PV | 37722 | Silver Lake Solar PV Facility | 0.000 | 0.000 | 0.000 | 0.000 | NA | MA | 03 | WMA | WMECO |
| 737 | SIMPSON G LOAD REDUCER | 737 | SIMPSON G LOAD REDUCER | 3.840 | 4.850 | 3.840 | 4.850 | Historic Capability | VT | 09 | NH | GMP |
| 569 | SKELTON | 569 | SKELTON | 22.080 | 22.080 | 20.000 | 20.000 | IA | ME | 31 | SME | FPLEMH |
| 878 | SKINNER | 878 | SKINNER | 0.280 | 0.280 | 0.280 | 0.280 | Historic Capability | MA | 13 | WMA | HGE |
| 845 | SLACK DAM | 845 | SLACK DAM | 0.230 | 0.410 | 0.230 | 0.410 | Historic Capability | VT | 27 | VT | GMP |
| 570 | SMITH | 570 | SMITH | 17.600 | 16.669 | 17.600 | 16.669 | Historic Capability | NH | 07 | NH | PSNH |
| 822 | SMITH (CVPS) | 822 | SMITH (CVPS) | 0.930 | 1.310 | 0.930 | 1.310 | Historic Capability | VT | 17 | VT | GMP |
| 572 | SO. MEADOW 11 | 572 | SO. MEADOW 11 | 43.121 | 49.000 | 38.800 | 49.000 | Historic Capability | CT | 03 | CT | FPLP |
| 573 | SO. MEADOW 12 | 573 | SO. MEADOW 12 | 45.200 | 49.000 | 39.000 | 49.000 | Historic Capability | CT | 03 | CT | FPLP |
| 574 | SO. MEADOW 13 | 574 | SO. MEADOW 13 | 44.117 | 49.917 | 39.000 | 48.600 | Historic Capability | CT | 03 | CT | FPLP |
| 575 | SO. MEADOW 14 | 575 | SO. MEADOW 14 | 42.546 | 49.000 | 39.000 | 49.000 | Historic Capability | CT | 03 | CT | FPLP |
| 580 | SO. MEADOW 5 | 580 | SO. MEADOW 5 | 29.700 | 31.240 | 29.700 | 31.240 | Historic Capability | CT | 03 | CT | FPLP |
| 581 | SO. MEADOW 6 | 581 | SO. MEADOW 6 | 29.700 | 31.250 | 29.700 | 31.250 | Historic Capability | CT | 03 | CT | FPLP |
| 1107 | SOMERSET | 1107 | SOMERSET | 10.604 | 10.604 | 10.604 | 10.604 | Historic Capability | ME | 11 | ME | FPLP |
| 852 | SOUTH BARRE HYDRO | 42598 | NEW BARRE HYDRO | 0.650 | 0.140 | 0.650 | 0.140 | IA | MA | 27 | WMA | MMWEC |
| | | 852 | SOUTH BARRE HYDRO | | | | | | | | CMA/NEMA | |
| 1495 | SOUTHBRIDGE P&T QF U5 | 1495 | SOUTHBRIDGE P&T QF U5 | 0.298 | 0.252 | 0.298 | 0.252 | Historic Capability | MA | 27 | CMA/NEMA | MEC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|------------------------------|----------|------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 1267 | SPARHAWK | 1267 | SPARHAWK | 0.257 | 0.257 | 0.257 | 0.257 | IA | ME | 05 | SME | UNION |
| 35594 | SPAULDING POND HYDRO | 35379 | SPAULDING POND HYDRO | 0.000 | 0.000 | 0.074 | 0.172 | NA | NH | 17 | NH | PSNH |
| 2425 | SPRINGFIELD REFUSE-NEW | 2425 | SPRINGFIELD REFUSE-NEW | 6.000 | 6.000 | 6.000 | 6.000 | Historic Capability | MA | 13 | WMA | CEM |
| 35693 | SPRUCE MOUNTAIN WIND | 35693 | SPRUCE MOUNTAIN WIND | 0.000 | 0.000 | 0.000 | 0.000 | NA | ME | 17 | ME | SPRUCE |
| 909 | STEELS POND HYDRO | 909 | STEELS POND HYDRO | 0.429 | 0.975 | 0.429 | 0.975 | Historic Capability | NH | 11 | NH | PSNH |
| 885 | STEVENS MILL | 885 | STEVENS MILL | 0.225 | 0.225 | 0.225 | 0.225 | Historic Capability | NH | 13 | NH | MMWEC |
| 587 | STEVENSON | 587 | STEVENSON | 28.900 | 28.900 | 28.900 | 28.900 | IA | CT | 01 | SWCT | SUEZ |
| 16523 | STILLWATER | 16523 | STILLWATER | 1.898 | 1.964 | 1.898 | 1.964 | Historic Capability | ME | 19 | BHE | BBHP |
| 38084 | Stillwater "B" Hydro | 38084 | STILLWATER B HYDRO | NA | NA | 0.000 | 0.000 | NA | ME | 19 | BHE | BBSO |
| 583 | STONY BROOK 2A | 583 | STONY BROOK 2A | 79.000 | 90.000 | 67.000 | 87.000 | PPA | MA | 13 | WMA | MMWEC |
| 584 | STONY BROOK 2B | 584 | STONY BROOK 2B | 77.000 | 90.000 | 65.000 | 85.000 | PPA | MA | 13 | WMA | MMWEC |
| 1185 | STONY BROOK GT1A | 1185 | STONY BROOK GT1A | 107.500 | 124.000 | 103.167 | 118.500 | PPA | MA | 13 | WMA | MMWEC |
| 1186 | STONY BROOK GT1B | 1186 | STONY BROOK GT1B | 107.500 | 124.000 | 101.667 | 117.000 | PPA | MA | 13 | WMA | MMWEC |
| 1187 | STONY BROOK GT1C | 1187 | STONY BROOK GT1C | 107.000 | 122.000 | 103.167 | 118.500 | PPA | MA | 13 | WMA | MMWEC |
| 17359 | SUGAR RIVER 2 | 17223 | SUGAR RIVER 2 | 0.000 | 0.000 | 0.026 | 0.155 | NA | NH | 19 | NH | PSNH |
| 898 | SUGAR RIVER HYDRO | 898 | SUGAR RIVER HYDRO | 0.158 | 0.150 | 0.158 | 0.150 | Historic Capability | NH | 19 | NH | PSNH |
| 889 | SUNAPEE HYDRO | 889 | SUNAPEE HYDRO | 0.593 | 0.433 | 0.593 | 0.433 | Historic Capability | NH | 19 | NH | PSNH |
| 935 | SUNNYBROOK HYDRO 2 | 935 | SUNNYBROOK HYDRO 2 | 0.050 | 0.050 | 0.050 | 0.050 | Historic Capability | NH | 17 | NH | PSNH |
| 884 | SWANS FALLS | 884 | SWANS FALLS | 0.410 | 0.410 | 0.410 | 0.410 | Historic Capability | ME | 17 | NH | PSNH |
| 12510 | SWANTON GAS TURBINE 1 | 12510 | SWANTON GT-1 | 23.500 | 27.100 | 19.440 | 24.980 | PPA | VT | 11 | VT | VPPSA |
| 12511 | SWANTON GAS TURBINE 2 | 12511 | SWANTON GT-2 | 23.500 | 27.100 | 19.723 | 25.344 | PPA | VT | 11 | VT | VPPSA |
| 10409 | SWEETWATER HYDRO U5 | 10409 | SWEETWATER HYDRO U5 | 0.500 | 0.500 | 0.500 | 0.500 | Historic Capability | NH | 19 | NH | GMP |
| 1270 | SYSKO STONY BROOK | 1270 | SYSKO STONY BROOK | 0.025 | 0.025 | 0.025 | 0.025 | Historic Capability | ME | 17 | ME | UNION |
| 1271 | SYSKO WIGHT BROOK | 1271 | SYSKO WIGHT BROOK | 0.025 | 0.025 | 0.025 | 0.025 | Historic Capability | ME | 17 | ME | UNION |
| 817 | TAFTSVILLE VT | 817 | TAFTSVILLE VT | 0.330 | 0.400 | 0.330 | 0.400 | Historic Capability | VT | 27 | VT | GMP |
| 879 | TAFTVILLE CT | 879 | TAFTVILLE CT | 2.030 | 2.030 | 2.030 | 2.030 | IA | CT | 11 | CT | SUEZ |
| 592 | TAMWORTH | 592 | TAMWORTH | 21.145 | 21.143 | 21.145 | 21.143 | IA | NH | 03 | NH | SUEZ |
| 1225 | TANNERY DAM | 1225 | TANNERY DAM | 0.200 | 0.200 | 0.200 | 0.200 | Historic Capability | MA | 27 | CMA/NEMA | MEC |
| 1302 | TCPMCPAGF GEN1 U5 | 1302 | TCPMCPAGF GEN1 U5 | 0.000 | 0.000 | 0.000 | 0.000 | NA | ME | 07 | ME | VERSO |
| 14652 | TEMPLETON WIND TURBINE | 14652 | Templeton Wind Turbine | NA | NA | 0.278 | 0.441 | NA | MA | 27 | WMA | MMWEC |
| 12500 | THOMAS A. WATSON | 15484 | Thomas A. Watson Unit #1 | 114.800 | 114.800 | 105.200 | 114.800 | PPA | MA | 21 | SEMA | BELD |
| | | 15485 | Thomas A. Watson Unit #2 | | | | | | | | | |
| 37120 | THUNDERMIST HYDROPOWER | 16926 | Thundermist Hydro QF | 0.000 | 0.000 | 0.000 | 0.000 | NA | RI | 07 | RI | NEC |
| 1226 | TIVERTON POWER | 1226 | TIVERTON POWER | 266.000 | 281.000 | 256.000 | 281.000 | PPA | RI | 05 | SEMA | EES5 |
| 595 | TORRINGTON TERMINAL 10 | 595 | TORRINGTON TERMINAL 10 | 18.817 | 21.800 | 17.200 | 21.800 | Historic Capability | CT | 05 | CT | NRGPM |
| 803 | TOUTANT | 803 | TOUTANT | 0.400 | 0.400 | 0.400 | 0.400 | Historic Capability | CT | 15 | CT | CLP |
| 813 | TUNNEL | 813 | TUNNEL | 2.100 | 2.100 | 2.100 | 2.100 | IA | CT | 11 | CT | SUEZ |
| 596 | TUNNEL 10 | 596 | TUNNEL 10 | 20.800 | 22.100 | 17.102 | 22.100 | IA | CT | 11 | CT | SUEZ |
| 253 | TURNKEY LANDFILL | 253 | TURNKEY LANDFILL | 3.306 | 3.306 | 3.306 | 3.306 | Historic Capability | NH | 17 | NH | PSNH |
| 12509 | UNH POWER PLANT | 12509 | UNH POWER PLANT | 2.000 | 2.000 | 2.000 | 2.000 | Historic Capability | NH | 17 | NH | PSNH |
| 831 | VAIL & GREAT FALLS | 831 | VAIL & GREAT FALLS | 2.100 | 2.100 | 2.100 | 2.100 | Historic Capability | VT | 05 | NH | VPPSA |
| 949 | VALLEY HYDRO - QF | 949 | VALLEY HYDRO - QF | 0.205 | 0.205 | 0.205 | 0.205 | Historic Capability | RI | 03 | RI | NEC |
| 14623 | VALLEY HYDRO (STATION NO. 5) | 14623 | Valley Hydro (Station No. 5) | 0.790 | 0.790 | 0.790 | 0.790 | Historic Capability | MA | 13 | WMA | HGE |
| 598 | VERGENNES 5 and 6 DIESELS | 598 | VERGENNES 5 AND 6 DIESELS | 4.200 | 4.240 | 4.200 | 4.240 | Historic Capability | VT | 01 | VT | GMP |
| 2435 | VERGENNES HYDRO-NEW | 2435 | VERGENNES HYDRO-NEW | 2.340 | 3.300 | 2.340 | 3.300 | Historic Capability | VT | 01 | VT | GMP |
| 599 | VERNON | 599 | VERNON | 32.000 | 32.000 | 32.000 | 32.000 | IA | VT | 25 | WMA | TCPM |
| 13703 | VERSO VCG1 | 13703 | VERSO COGEN 1 | 55.000 | 61.000 | 40.300 | 52.500 | IA | ME | 07 | ME | VERSO |
| 13704 | VERSO VCG2 | 13704 | VERSO COGEN 2 | 55.000 | 61.000 | 40.300 | 52.500 | IA | ME | 07 | ME | VERSO |
| 13705 | VERSO VCG3 | 13705 | VERSO COGEN 3 | 55.000 | 61.000 | 40.300 | 52.500 | IA | ME | 07 | ME | VERSO |
| 16631 | VICTORY ROAD DORCHESTER PV | 16631 | Victory Road Dorchester PV | 0.000 | 0.000 | 0.316 | 0.000 | NA | MA | 25 | BOSTON | MEC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|-------------------------------|----------|-------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 611 | VT YANKEE NUCLEAR PWR STATION | 611 | VT YANKEE NUCLEAR PWR STATION | 641.500 | 641.500 | 634.500 | 641.500 | PPA | VT | 25 | VT | ENPM |
| 623 | WALLINGFORD REFUSE | 623 | Covanta Projects Wallingford | 8.005 | 7.892 | 8.005 | 7.892 | Historic Capability | CT | 09 | SWCT | CPW |
| 1048 | WARE HYDRO | 1048 | WARE HYDRO | 1.250 | 1.250 | 1.250 | 1.250 | Historic Capability | MA | 15 | WMA | SRTC |
| 614 | WATERBURY 22 | 614 | WATERBURY 22 | 5.000 | 5.000 | 5.000 | 5.000 | Historic Capability | VT | 05 | VT | GMP |
| 12564 | WATERBURY GENERATION FACILITY | 12564 | Waterbury Generation Facility | 103.600 | 103.600 | 97.911 | 99.454 | IA | CT | 09 | SWCT | WATERBURY |
| 901 | WATERLOOM FALLS | 901 | WATERLOOM FALLS | 0.081 | 0.086 | 0.081 | 0.086 | Historic Capability | NH | 11 | NH | PSNH |
| 612 | WATERS RIVER JET 1 | 612 | WATERS RIVER JET 1 | 19.550 | 22.437 | 16.437 | 22.437 | Historic Capability | MA | 09 | BOSTON | MMWEC |
| 613 | WATERS RIVER JET 2 | 613 | WATERS RIVER JET 2 | 28.500 | 40.000 | 28.500 | 40.000 | PPA | MA | 09 | BOSTON | MMWEC |
| 11842 | WATERSIDE POWER | 11842 | WATERSIDE POWER | 73.623 | 75.000 | 72.000 | 75.000 | IA | CT | 01 | NOR | WATERSIDE |
| 932 | WATSON DAM | 932 | WATSON DAM | 0.225 | 0.250 | 0.225 | 0.250 | Historic Capability | NH | 17 | NH | PSNH |
| 2291 | WAVERLY AVENUE HYDRO | 2291 | WAVERLY AVENUE HYDRO | 0.400 | 0.400 | 0.400 | 0.400 | Historic Capability | ME | 25 | ME | CMA |
| 853 | WEBSTER HYDRO | 853 | WEBSTER HYDRO | 0.000 | 0.290 | 0.000 | 0.290 | IA | MA | 27 | CMA/NEMA | MMWEC |
| 781 | WEST DANVILLE 1 | 781 | WEST DANVILLE 1 | 1.100 | 1.100 | 1.100 | 1.100 | Historic Capability | VT | 05 | NH | GMP |
| 616 | WEST ENFIELD | 616 | WEST ENFIELD | 11.470 | 19.100 | 11.470 | 19.100 | Historic Capability | ME | 19 | BHE | NBPGC |
| 893 | WEST HOPKINTON HYDRO | 893 | WEST HOPKINTON HYDRO | 0.735 | 1.250 | 0.735 | 1.250 | Historic Capability | NH | 13 | NH | CHIPM |
| 625 | WEST MEDWAY JET 1 | 625 | WEST MEDWAY JET 1 | 57.600 | 72.900 | 57.600 | 72.900 | Historic Capability | MA | 21 | BOSTON | EXGC |
| 626 | WEST MEDWAY JET 2 | 626 | WEST MEDWAY JET 2 | 57.600 | 72.900 | 57.600 | 72.900 | Historic Capability | MA | 21 | BOSTON | EXGC |
| 627 | WEST MEDWAY JET 3 | 627 | WEST MEDWAY JET 3 | 57.500 | 72.800 | 57.500 | 72.800 | Historic Capability | MA | 21 | RI | EXGC |
| 630 | WEST SPRINGFIELD 10 | 630 | WEST SPRINGFIELD 10 | 20.250 | 22.000 | 17.200 | 22.000 | IA | MA | 13 | WMA | NAEA-EM |
| 633 | WEST SPRINGFIELD 3 | 633 | WEST SPRINGFIELD 3 | 107.000 | 107.000 | 107.000 | 107.000 | IA | MA | 13 | WMA | NAEA-EM |
| 1693 | WEST SPRINGFIELD GT-1 | 1693 | WEST SPRINGFIELD GT-1 | 47.000 | 48.000 | 39.000 | 48.000 | PPA | MA | 13 | WMA | NAEA-EM |
| 1694 | WEST SPRINGFIELD GT-2 | 1694 | WEST SPRINGFIELD GT-2 | 47.000 | 48.000 | 39.000 | 48.000 | PPA | MA | 13 | WMA | NAEA-EM |
| 10770 | WEST SPRINGFIELD HYDRO U5 | 10770 | WEST SPRINGFIELD HYDRO U5 | 1.200 | 1.250 | 1.200 | 1.250 | Historic Capability | MA | 13 | WMA | LELWD |
| 1031 | WEST TISBURY | 1031 | WEST TISBURY | 5.633 | 5.633 | 5.633 | 5.633 | IA | MA | 07 | SEMA | MET |
| 1345 | WESTBROOK | 14177 | WESTBROOK ENERGY CENTER G1 | 538.000 | 597.000 | 517.280 | 554.430 | IA | ME | 05 | SME | CALP |
| | | 14178 | WESTBROOK ENERGY CENTER G2 | | | | | | | | | |
| 10451 | WESTFIELD #1 U5 | 10451 | WESTFIELD #1 U5 | 0.400 | 0.400 | 0.400 | 0.400 | Historic Capability | MA | 03 | WMA | WGED |
| 38181 | Westford Solar | 41879 | WESTFORD SOLAR 1- PV | NA | NA | 0.000 | 0.000 | NA | MA | 17 | CMA/NEMA | MEC |
| | | 41880 | WESTFORD SOLAR 2- PV | | | | | | | | | |
| | | 42203 | WESTFORD SOLAR 3 - PV | | | | | | | | | |
| | | 42497 | WESTFORD SOLAR 4- PV | | | | | | | | | |
| 617 | WESTON | 617 | WESTON | 13.200 | 13.200 | 13.200 | 13.200 | IA | ME | 25 | ME | FPLEMH |
| 933 | WESTON DAM | 933 | WESTON DAM | 0.456 | 0.524 | 0.456 | 0.524 | Historic Capability | NH | 07 | NH | PSNH |
| 349 | WHEELABRATOR BRIDGEPORT, L.P. | 349 | WHEELABRATOR BRIDGEPORT, L.P. | 59.650 | 60.500 | 59.650 | 60.500 | Historic Capability | CT | 01 | SWCT | WB |
| 10404 | WHEELABRATOR CLAREMONT U5 | 10404 | WHEELABRATOR CLAREMONT U5 | 5.290 | 5.290 | 5.290 | 5.290 | Historic Capability | NH | 19 | NH | WNE |
| 547 | WHEELABRATOR NORTH ANDOVER | 547 | WHEELABRATOR NORTH ANDOVER | 40.000 | 40.000 | 40.000 | 40.000 | IA | MA | 09 | BOSTON | WNE |
| 619 | WHITE LAKE JET | 619 | WHITE LAKE JET | 20.070 | 23.165 | 18.100 | 23.165 | Historic Capability | NH | 03 | NH | PSNH |
| 620 | WILDER | 620 | WILDER | 42.920 | 43.880 | 42.920 | 43.880 | Historic Capability | VT | 27 | VT | TCPM |
| 621 | WILLIAMS | 621 | WILLIAMS | 14.900 | 14.900 | 14.900 | 14.900 | IA | ME | 25 | ME | FPLEMH |
| 801 | WILLIMANTIC 1 | 801 | WILLIMANTIC 1 | 0.423 | 0.770 | 0.423 | 0.770 | Historic Capability | CT | 15 | CT | CLP |
| 802 | WILLIMANTIC 2 | 802 | WILLIMANTIC 2 | 0.388 | 0.770 | 0.388 | 0.770 | Historic Capability | CT | 15 | CT | CLP |
| 622 | WINOOSKI 1 | 622 | WINOOSKI 1 | 7.500 | 7.500 | 7.500 | 7.500 | PPA | VT | 07 | VT | SUEZ |
| 846 | WINOOSKI 8 | 846 | WINOOSKI 8 | 0.403 | 0.950 | 0.403 | 0.950 | Historic Capability | VT | 23 | VT | GMP |
| 624 | WMI MILLBURY 1 | 624 | WMI MILLBURY 1 | 40.940 | 40.940 | 40.940 | 40.940 | Historic Capability | MA | 27 | CMA/NEMA | NEP |
| 14663 | WMRE CROSSROADS | 15998 | CROSSROADS LANDFILL | 3.000 | 3.000 | 3.000 | 3.000 | Historic Capability | ME | 25 | ME | NRGA |
| 1167 | WOLCOTT HYDRO #1 | 1167 | WOLCOTT HYDRO #1 | 0.490 | 0.800 | 0.490 | 0.800 | Historic Capability | VT | 15 | VT | VPPSA |
| 628 | WOODLAND ROAD | 628 | WOODLAND ROAD | 19.582 | 21.000 | 16.700 | 21.000 | IA | MA | 03 | WMA | NAEA-EM |
| 847 | WOODSIDE | 847 | WOODSIDE | 0.110 | 0.120 | 0.110 | 0.120 | Historic Capability | VT | 15 | VT | GMP |
| 10407 | WOODSVILLE HYDRO U5 | 10407 | WOODSVILLE HYDRO U5 | 0.241 | 0.241 | 0.241 | 0.241 | Historic Capability | NH | 19 | NH | GMP |
| 37077 | WORONOCO HYDRO LLC | 15787 | Woronoco Hydro LLC | 2.700 | 2.700 | 1.181 | 1.611 | IA | MA | 13 | WMA | SRTC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|-----------------|----------|-----------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| 848 | WRIGHTSVILLE | 848 | WRIGHTSVILLE | 0.750 | 0.754 | 0.750 | 0.754 | Historic Capability | VT | 23 | VT | VPPSA |
| 903 | WYANDOTTE HYDRO | 903 | WYANDOTTE HYDRO | 0.084 | 0.150 | 0.084 | 0.150 | Historic Capability | NH | 17 | NH | PSNH |
| 636 | WYMAN HYDRO 1 | 636 | WYMAN HYDRO 1 | 27.400 | 27.400 | 27.400 | 27.400 | IA | ME | 25 | ME | FPLEMH |
| 637 | WYMAN HYDRO 2 | 637 | WYMAN HYDRO 2 | 29.900 | 29.900 | 29.900 | 29.900 | IA | ME | 25 | ME | FPLEMH |
| 638 | WYMAN HYDRO 3 | 638 | WYMAN HYDRO 3 | 25.700 | 25.700 | 26.700 | 26.990 | IA | ME | 25 | ME | FPLEMH |
| 639 | YARMOUTH 1 | 639 | YARMOUTH 1 | 53.500 | 53.500 | 53.500 | 53.500 | IA | ME | 05 | SME | FPLP |
| 640 | YARMOUTH 2 | 640 | YARMOUTH 2 | 53.500 | 53.500 | 53.500 | 53.500 | IA | ME | 05 | SME | FPLP |
| 641 | YARMOUTH 3 | 641 | YARMOUTH 3 | 116.000 | 119.000 | 116.000 | 119.000 | IA | ME | 05 | SME | FPLP |
| 642 | YARMOUTH 4 | 642 | YARMOUTH 4 | 614.500 | 620.000 | 614.500 | 620.000 | IA | ME | 05 | SME | FPLP |
| 2292 | YORK HYDRO | 2292 | YORK HYDRO | 0.878 | 1.200 | 0.878 | 1.200 | Historic Capability | ME | 31 | SME | MCPI |

Assets with no Resource but with NRC

| | | | | | | | | | | | | |
|--|----------------------------|-------|--------------------------|--------|--------|-------|-------|---------------------|----|----|-----|---------|
| | No Resource ⁽³⁾ | 40343 | BULL HILL WIND | 34.485 | 34.485 | NA | NA | IA | ME | 09 | BHE | BSE |
| | No Resource ⁽³⁾ | 12529 | Hoosac Wind | 28.500 | 28.500 | NA | NA | IA | MA | 03 | WMA | IR |
| | No Resource ⁽³⁾ | 11889 | IBEW LOCAL 99 SOLAR QF | 0.029 | 0.050 | 0.029 | 0.050 | NA | RI | 07 | RI | NEC |
| | No Resource ⁽³⁾ | 345 | MEAD | 75.000 | 75.000 | NA | NA | Historic Capability | ME | 17 | ME | APNM |
| | No Resource ⁽³⁾ | 11827 | PORTSMOUTH ABBEY WIND QF | 0.445 | 0.660 | 0.445 | 0.660 | NA | RI | 05 | RI | NEC |
| | No Resource ⁽³⁾ | 37175 | ROLLINS WIND PLANT | 61.200 | 61.200 | NA | NA | IA | ME | 19 | BHE | EWP3 |
| | No Resource ⁽³⁾ | 16612 | Stetson II Wind Farm | 26.000 | 26.000 | NA | NA | IA | ME | 29 | BHE | STET2 |
| | No Resource ⁽³⁾ | 15464 | Stetson Wind Farm | 59.710 | 59.710 | NA | NA | IA | ME | 29 | BHE | STETSON |
| | No Resource ⁽³⁾ | 16089 | Turners Falls Hydro LLC | 0.937 | 0.937 | NA | NA | IA | MA | 11 | WMA | SRTC |
| | No Resource ⁽³⁾ | 40342 | VERSO BUCKSPORT G5 | 25.000 | 25.000 | NA | NA | IA | ME | 09 | BHE | VERSO |

Assets with no Resource and no NRC

| | | | | | | | | | | | | |
|--|----------------------------|-------|--------------------------------|----|----|----|----|----|----|----|----------|-------|
| | No Resource ⁽³⁾ | 43491 | 146 CAMPANELLI-02072PV332NM | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| | No Resource ⁽³⁾ | 42349 | 15 UNION SOLAR LLC-LAWRENCE-PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| | No Resource ⁽³⁾ | 42135 | 18 PHOENIX PARK BLDG DEAST & F | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 42136 | 18 PHOENIX PARK BLDG DEAST & J | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 42137 | 18 PHOENIX PARK BLDG DWEST | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 43531 | 28 HASTINGS - 01756PV100NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| | No Resource ⁽³⁾ | 43735 | 28 HASTINGS-01756PV95NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| | No Resource ⁽³⁾ | 43654 | 3 COUNTY FAIR ASN-01060PV250NM | NA | NA | NA | NA | NA | MA | 15 | WMA | MEC |
| | No Resource ⁽³⁾ | 42346 | 3 RIVERS PALMER-SPRINGFLD-PV | NA | NA | NA | NA | NA | MA | 13 | WMA | MEC |
| | No Resource ⁽³⁾ | 42413 | 35 LYMAN LLC - ACTIVE | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 43608 | 35 LYMAN LLC-01532PV95NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 42360 | 35 LYMAN LLC-NORTHBORO-PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 43653 | 40 WASHINGTON LTD-01581PV750NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 42107 | 4M_ALDRINRDPV_ID1856 | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| | No Resource ⁽³⁾ | 43426 | ABBOTT MILL - 01886PV235NM | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 43748 | ACUMEN-01752PV85NM | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 41840 | AERO MANUFACTURING | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| | No Resource ⁽³⁾ | 41868 | AGREEN ENERGY (JORDAN DAIRY) | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| | No Resource ⁽³⁾ | 42486 | AIRPORT_WAY_PV_ID1875 | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| | No Resource ⁽³⁾ | 42632 | ALPHA GRAINGER-02038PV250NM | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| | No Resource ⁽³⁾ | 17086 | AMERESCO-NEWBRYPT NOCK MS PVQF | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| | No Resource ⁽³⁾ | 17085 | AMERESCO-NEWBURYPORT DPW PV QF | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| | No Resource ⁽³⁾ | 42613 | AMERICOLD-0PEW-01930-PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| | No Resource ⁽³⁾ | 41839 | ARPIN ASSOCIATES - PV | NA | NA | NA | NA | NA | RI | 03 | RI | NEC |
| | No Resource ⁽³⁾ | 43717 | ASSUMPTION-01562PV2000NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 42611 | AUBUCHON-95AUBUCHON-01473-PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|----------------------------|---------------|----------|--------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| No Resource ⁽³⁾ | | 40484 | BANCROFT SCHOOL PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43420 | BANNER MOLD-01453PV111NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 39663 | BARNSTABLE_DP_W_ID1545 | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42603 | BARRE1-750BARRE-01005-PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 42350 | BARRETT-FRANKLIN-SOLAR | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 16332 | Bartletts Ocean View Farm Wind | NA | NA | NA | NA | NA | RI | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 40137 | Berkshire East Wind | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 43262 | BERKSHIRE SCHL-01257PV1750NM | NA | NA | NA | NA | NA | MA | 03 | WMA | MEC |
| No Resource ⁽³⁾ | | 42504 | BERKSHIRE SREG-GT BARRGTN-PV | NA | NA | NA | NA | NA | MA | 03 | WMA | MEC |
| No Resource ⁽³⁾ | | 42433 | BETHANY CHURCH-MENDON-PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 42813 | BIG Y FOODS-02038PV250NM | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 42487 | BILL_BENNETT_PV_ID1967 | NA | NA | NA | NA | NA | MA | 07 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 37965 | Bio-Detek Pawtucket RI PV | NA | NA | NA | NA | NA | RI | 07 | RI | NEC |
| No Resource ⁽³⁾ | | 42893 | BISCO FALLS HYDRO | NA | NA | NA | NA | NA | ME | 17 | ME | UNION |
| No Resource ⁽³⁾ | | 42384 | BJS WHOLESALE CLUB LEOMINSTER | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41923 | BLACKCOMB SOLAR III-PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 40555 | Blackcomb Worc MA PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 37954 | Blount Sea Fall River MA PV | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43489 | BOST SCIENT-02171PV1100NM | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43689 | BOSTON NORTH TECH-01913PV300NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42204 | BPV LOWELL | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43557 | BRDGWTR RECYCLE-02324PV96NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 42108 | BROADWAY_RENEWABLE_ID1772 | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42631 | CABRAL-247BAKER-02777-PV | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43556 | CALLAHAN - 02324PV110NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 42344 | CAMELOT_WIND_ID1240 | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43750 | CANTON HIGH SCHOOL 2009 | NA | NA | NA | NA | NA | MA | 21 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42083 | CANTON_LANDFILL_PV_ID1726 | NA | NA | NA | NA | NA | MA | 21 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42364 | CAPITAL GROUP-SOUTHBORO-PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42822 | CARDINAL SHOE-01840PV250NM | NA | NA | NA | NA | NA | MA | 09 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 37266 | Carlson Orch Harvard MA PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42601 | CARLSTROMPM-65FISHER-0158-PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43917 | CHEER PACK-02397PV1750NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 37957 | Chelm Wtr N Chelmsford MA PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42355 | CIL CEDAR-MARLBORO-PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 37959 | Circle Fin Newburyport MA PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43915 | CITIZENS-02769PV2000NM | NA | NA | NA | NA | NA | MA | 05 | RI | MEC |
| No Resource ⁽³⁾ | | 43606 | CITY NORTHAMPTON-02721PV95NM | NA | NA | NA | NA | NA | MA | 15 | WMA | MEC |
| No Resource ⁽³⁾ | | 42439 | CITY OF BROCKTON-SWANSEA-PV1 | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 42440 | CITY OF BROCKTON-SWANSEA-PV2 | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 42448 | CITY OF GLOUCESTER 1 - WIND | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42449 | CITY OF GLOUCESTER 2 - WIND | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43709 | CITY OF LOWELL 1-01331PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43710 | CITY OF LOWELL 2-01331PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43711 | CITY OF LOWELL 3-01331PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43918 | CITY OF LOWELL-01851PV1333NM | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43706 | CITY OF LOWELL1-01364PV2000NM | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 43707 | CITY OF LOWELL2-01364PV1000NM | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 16233 | City of Medford Wind QF | NA | NA | NA | NA | NA | MA | 17 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43904 | CITY OF METHUEN-01523PV3000NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|----------------------------|---------------|----------|--------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| No Resource ⁽³⁾ | | 42482 | CITY_OF_WALTHAM_PV_ID1805 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 41834 | CLARKE DISTRIBUTION PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 42113 | COBSCOOK BAY TEP TGU 1 | NA | NA | NA | NA | NA | ME | 29 | BHE | NBPGC |
| No Resource ⁽³⁾ | | 42109 | COCHITUATERD_FRAMPV_ID1873 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 43558 | COMMERCE GRN-02339PV100NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 40259 | COMMERCE_PK_RD_PV_ID1871 | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43586 | COMTRAN CABLE-02864PV400DG | NA | NA | NA | NA | NA | RI | 07 | RI | NEC |
| No Resource ⁽³⁾ | | 43685 | CONANICUT MARINE-02835PV120DG | NA | NA | NA | NA | NA | RI | 05 | SEMA | NEC |
| No Resource ⁽³⁾ | | 973 | CONCORD STEAM | NA | NA | NA | NA | NA | NH | 13 | NH | UNITIL-ES |
| No Resource ⁽³⁾ | | 42118 | CONED_HIXVILLERD_ID1862 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42117 | CONST_SOLAR_NORFOLK_ID1846 | NA | NA | NA | NA | NA | MA | 21 | RI | NSTAR |
| No Resource ⁽³⁾ | | 42347 | CONSTELLATION SOLAR-UXBURG-PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 16234 | Constellation-Majilite PV QF | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41924 | COREMARK-PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 42385 | CORNER BROOK-MILFORD-PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 43607 | COX PRSMTMTH-02871PV500DG | NA | NA | NA | NA | NA | RI | 05 | RI | NEC |
| No Resource ⁽³⁾ | | 43921 | COXCOM-02893PV135DG | NA | NA | NA | NA | NA | RI | 03 | RI | NEC |
| No Resource ⁽³⁾ | | 43691 | CRAFT INC-02703PV285NM | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43529 | CREEDON AND CO-01604PV110NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42505 | CUMMINGS 1000-BEVERLY-PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42819 | CUMMINGS PROP 1-0195PV224NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42820 | CUMMINGS PROP 2-01915PV224NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43713 | CUMMINGS PROP-01915PV110NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43875 | CUMMINGS PROP-01915PV230NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42213 | CUMMINGS PROPERTY E GAR | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42041 | D.D. BEAN | NA | NA | NA | NA | NA | NH | 05 | VT | CNE |
| No Resource ⁽³⁾ | | 39664 | DART_BLDG_SUPPLY_ID1470 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 37972 | DartmouthBusPark_PV_ID1592 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 40116 | Delaware Valley Corp PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43678 | DISCOVER MARBLE - 01527PV142NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43509 | DOUGLAS SOLAR-01516PV2000NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 42110 | DOUGLAS_SCHOOLPV_ID1464 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 42202 | DR AMP 100 AMES POND - PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42212 | DR AMP 200 AMES POND - PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42116 | DSD_REALTY_TRUST_ID1672 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 40482 | DURFEE UNION MILLS BLDG 9 - PV | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43751 | EAGLE LEASE-01540PV95NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 40365 | East Island Community - PV | NA | NA | NA | NA | NA | MA | 09 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 39724 | Eastern_Ave_Holdings_PV_ID1652 | NA | NA | NA | NA | NA | MA | 25 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 41820 | EDMUND TALBOT MS - PV | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43422 | EPG SOLAR 1 - 01550PV1500NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43423 | EPG SOLAR 2 - 01550PV1500NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 14382 | ETHAN ALLEN CO-GEN 1 | NA | NA | NA | NA | NA | VT | 19 | NH | VEC |
| No Resource ⁽³⁾ | | 41841 | EXAJOULE FRANKLIN PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 41870 | EXAJOULE RENEWABLES PV | NA | NA | NA | NA | NA | MA | 17 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 40050 | EXETER AGRI ENERGY | NA | NA | NA | NA | NA | ME | 19 | BHE | VPPSA |
| No Resource ⁽³⁾ | | 43752 | EXTRA SPACE-01607PV91.2NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43766 | EXTRA SPACE-02149PV237NM | NA | NA | NA | NA | NA | MA | 17 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42438 | EXTRA SPACE-NORTHBORO-PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42411 | EXTRA SPACE-PLAINVILLE-PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|----------------------------|---------------|----------|--------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| No Resource ⁽³⁾ | | 42412 | EXTRA SPACE-SAUGUS-PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43528 | EXTRA SPC MGMT-02035PV102NM | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 43714 | EXTRA SPC STOR-02189PV95NM | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43418 | FALLON AMB-02169PV116NM | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 42149 | FAVORITE FOODS PV | NA | NA | NA | NA | NA | NH | 17 | NH | PSNH |
| No Resource ⁽³⁾ | | 42483 | FIRST_HIGHLAND_PV_ID2021 | NA | NA | NA | NA | NA | MA | 25 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 41847 | FISHERMENS MEMORIAL PARK- WIND | NA | NA | NA | NA | NA | RI | 09 | RI | NEC |
| No Resource ⁽³⁾ | | 43841 | FLAIR ONE-01507PV950NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43762 | FORBES STREET 1-02914PV3000DG | NA | NA | NA | NA | NA | RI | 07 | RI | NEC |
| No Resource ⁽³⁾ | | 42359 | FOREKICKS-MARLBORO-PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43842 | FORRESTALL-01507PV950NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43870 | FRPV EAST-02720PV1000NM | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43869 | FRPV WEST-02720PV1000NM | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 37973 | General Mills Methuen MA PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43576 | GLC_ACUSHNET_PV_1888 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43577 | GLC_ACUSHNET_PV_1889 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43578 | GLC_ACUSHNET_PV_1890 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42115 | GLC_ACUSHNETLLC_ID1821_1824 | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43409 | GLC-MA ACUSHNET_PV_ID1827 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42821 | GLC-MA ACUSHNET_PV_ID2109 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43579 | GOIS_SOLAR_ONE_PV_2040 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 42597 | GPT JACLEN-BEVERLY-CHP | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43729 | GRAFTON WATER-01519PV1500NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 39722 | Gtr_Boston_FoodBanks_ID1628 | NA | NA | NA | NA | NA | MA | 25 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 43708 | HANNAFORD-02061PV135NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 42496 | HANOVER SOLAR-LEICESTER-PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 39717 | Hi Gear | NA | NA | NA | NA | NA | MA | 27 | WMA | FGE |
| No Resource ⁽³⁾ | | 41857 | HI- GEAR (QF) | NA | NA | NA | NA | NA | MA | 27 | WMA | FGE |
| No Resource ⁽³⁾ | | 37967 | Hillside Marlborough MA PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 40246 | Hodges Badge Co_Wind | NA | NA | NA | NA | NA | RI | 05 | SEMA | NEC |
| No Resource ⁽³⁾ | | 15462 | Holy Name CC Jr Sr High School | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42600 | HOOSACVALREG-0ORCHARD-01225-PV | NA | NA | NA | NA | NA | MA | 03 | WMA | MEC |
| No Resource ⁽³⁾ | | 43893 | HUBBARDSTON-01452PV2000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 42111 | HYANNIS_SELF_STOR_ID1946 | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42104 | HYDEPARKSTORPV_ID1919 | NA | NA | NA | NA | NA | MA | 25 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 14925 | Ice House Partners Inc. | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | LELWD |
| No Resource ⁽³⁾ | | 42817 | IKEA 158-0223PV520NM | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 42424 | IPSWICH WIND II | NA | NA | NA | NA | NA | MA | 09 | BOSTON | IMLD |
| No Resource ⁽³⁾ | | 42816 | JAY CASHMAN-02169PV155NM | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43572 | JDH_SOLAR_SYSTEMS_PV_2221 | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43731 | JEFFERSON-02720PV95NM | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 41833 | JEM ELECTRONIS PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 43263 | JF WHITE-02702PV86NM | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 13933 | JIMINY PEAK WIND QF | NA | NA | NA | NA | NA | MA | 03 | WMA | MEC |
| No Resource ⁽³⁾ | | 40248 | JJ Carroll WW Plant_PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41842 | KB SOLAR LLC - PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43876 | KENNEDY CARPET-02189PV95NM | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43684 | KEY BOSTON-02038PV2000NM | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 42602 | KEYPOLYMER-1 JACOB-01843-PV | NA | NA | NA | NA | NA | MA | 09 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43695 | KOHL'S-01906PV252NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|----------------------------|---------------|----------|--------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| No Resource ⁽³⁾ | | 41846 | KOLLMORGEN PV | NA | NA | NA | NA | NA | MA | 15 | WMA | MEC |
| No Resource ⁽³⁾ | | 42356 | LEEWOOD SWIX-HAVERHILL-PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42155 | LEICESTER HS - BWAY RENEWABLE | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43270 | LEICESTER MS A-01524PV100NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43257 | LEICESTER MS C-01524PV100NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 41922 | LIGHTOLIER - WIND | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 40485 | LITCHFIELD LEOMINSTER PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 42365 | LOFT 27-LOWELL-PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 37968 | Low Mem Aud Lowell MA PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41844 | LOWELL TRANSIT MGMT PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41866 | LOWES HOME CENTER QUINCY - PV | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 37966 | LTI Harvard Ap Harvard MA PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41921 | M&I REALTY JAMES ST - PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43609 | MA CORRECTIONAL-01440WT3300NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 40520 | MANCHESTER-BOSTON REGIONAL PV | NA | NA | NA | NA | NA | NH | 11 | NH | PSNH |
| No Resource ⁽³⁾ | | 42599 | MAPREMC-97GREEN-02035-PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 40067 | MARION_DR_KINGSTON_WT_ID1656 | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43874 | MASS MOCA1-01247PV225NM | NA | NA | NA | NA | NA | MA | 03 | WMA | MEC |
| No Resource ⁽³⁾ | | 43884 | MASS MOCA3 01247PV177NM | NA | NA | NA | NA | NA | MA | 03 | WMA | MEC |
| No Resource ⁽³⁾ | | 41856 | MASSASOIT COMMUNITY COLLEGE | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 40263 | Matouk Textile Works | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 42201 | MATTHEW KUSS MS | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43878 | MCI WORLD COMM-01821PV1000NM | NA | NA | NA | NA | NA | MA | 17 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43604 | METRO WST PROVIS-01747PV95NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 40194 | Micron | NA | NA | NA | NA | NA | MA | 27 | WMA | FGE |
| No Resource ⁽³⁾ | | 15488 | Middleton Building Supply | NA | NA | NA | NA | NA | NH | 17 | NH | PSNH |
| No Resource ⁽³⁾ | | 43416 | MIG ACTON-01581PV260NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43715 | MILFORD IND-01757PV100NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 42157 | MILLBROOK RIVERSIDE LLC | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 40225 | Millipore PV - Billerica | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42105 | MILLST_NATICKPV_ID1818 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 42158 | MOHAWK DRIVE CORPORATION | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 17229 | MOUNT ST MARY-WRENTHAM MA WIND | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 40524 | MOUNT WACHUSSETT CC WIND | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 42444 | MRTA (PV) | NA | NA | NA | NA | NA | MA | 27 | WMA | FGE |
| No Resource ⁽³⁾ | | 41829 | MWRA_ALFORD_ST_WT_ID1638 | NA | NA | NA | NA | NA | MA | 25 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 39738 | MWRA_LORING_RD_ID1400 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 41784 | NANTUCKET HIGH SCHOOL | NA | NA | NA | NA | NA | MA | 19 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43492 | NARR BAY - 02903WT4500NM | NA | NA | NA | NA | NA | RI | 07 | RI | NEC |
| No Resource ⁽³⁾ | | 42641 | NATICKMEMORIALSCHOOL_PV_ID1892 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 16386 | NATURE'SCLASSROOM-01507WT100NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42414 | NE ELECTRO-FALL RIVER-PV | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 17023 | NE ENGRS MIDDLETOWN RI WIND QF | NA | NA | NA | NA | NA | RI | 05 | SEMA | NEC |
| No Resource ⁽³⁾ | | 43575 | NE_ELEMENTARY_WALTHAM_PV_1872 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 41821 | NEW ENGLAND TECH WIND | NA | NA | NA | NA | NA | RI | 03 | RI | NEC |
| No Resource ⁽³⁾ | | 43573 | NEW_ENGLAND_RESINS_PV_2309 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 41882 | NEXAMP CAP-NASHOBA VALLEY THS | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 40340 | NEXAMP CAP-WORCESTER ACADEMY | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43716 | NEXAMP-02852PV2000DG | NA | NA | NA | NA | NA | RI | 09 | RI | NEC |
| No Resource ⁽³⁾ | | 43682 | NEXTSUN ENERGY-01516PV3000NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|----------------------------|---------------|----------|--------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| No Resource ⁽³⁾ | | 43908 | NEXTSUN ENERGY-02370PV2000NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 37757 | NM-Astro | NA | NA | NA | NA | NA | MA | 13 | WMA | WMECO |
| No Resource ⁽³⁾ | | 41811 | NM-BERKSHIRE CC | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37752 | NM-Country | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 41864 | NM-EHAMPTON MA LANDFILL | NA | NA | NA | NA | NA | MA | 15 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37756 | NM-FourStar | NA | NA | NA | NA | NA | MA | 11 | WMA | WMECO |
| No Resource ⁽³⁾ | | 43886 | NM-FRANKLIN COUNTY SHERIFF | NA | NA | NA | NA | NA | MA | 11 | WMA | WMECO |
| No Resource ⁽³⁾ | | 41810 | NM-FULL BLOOM MARKET | NA | NA | NA | NA | NA | MA | 11 | WMA | WMECO |
| No Resource ⁽³⁾ | | 41809 | NM-GREENFIELD CC | NA | NA | NA | NA | NA | MA | 11 | WMA | WMECO |
| No Resource ⁽³⁾ | | 42045 | NM-GREENFIELD MA LANDFILL | NA | NA | NA | NA | NA | MA | 11 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37753 | NM-Hancock | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 43885 | NM-HP HOOD AND SONS | NA | NA | NA | NA | NA | MA | 13 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37758 | NM-Marley | NA | NA | NA | NA | NA | MA | 15 | WMA | WMECO |
| No Resource ⁽³⁾ | | 41808 | NM-MASS DEP | NA | NA | NA | NA | NA | MA | 13 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37761 | NM-Petricca | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 41807 | NM-PITTSFIELD WWTP | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 41806 | NM-PROPEL | NA | NA | NA | NA | NA | MA | 11 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37754 | NM-Quality | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37760 | NM-Riverview | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37759 | NM-Stone | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 43887 | NM-TOWN OF AGAWAM SOLAR | NA | NA | NA | NA | NA | MA | 13 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37751 | NM-Unistress | NA | NA | NA | NA | NA | MA | 03 | WMA | WMECO |
| No Resource ⁽³⁾ | | 37755 | NM-Wood | NA | NA | NA | NA | NA | MA | 11 | WMA | WMECO |
| No Resource ⁽³⁾ | | 42633 | NORTHBORSPTS-01532PV300NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41843 | NORTHEAST TREATERS | NA | NA | NA | NA | NA | MA | 15 | WMA | MEC |
| No Resource ⁽³⁾ | | 14823 | NORWICH WWTP | NA | NA | NA | NA | NA | CT | 11 | CT | CMEEC |
| No Resource ⁽³⁾ | | 36882 | Notus Wind I | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43425 | NPP DEV - 02035PV125NM | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 42612 | NPPDEVELOP-370PATRIOT-02035-PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 43698 | NTHBRDGE SOLAR-01560PV1910NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 40066 | OLDBARNST_RD_MASHPEE_PV_ID1798 | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42351 | OMA GROUP-CHARLTON-PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 42214 | ORCHARD MADE PRODUCTS | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 14695 | Orono | NA | NA | NA | NA | NA | ME | 19 | BHE | BBHP |
| No Resource ⁽³⁾ | | 42352 | OSG SOLAR 1-ORANGE-PV | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 42353 | OSG SOLAR 2-ORANGE-PV | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 42354 | OSG SOLAR 3-ORANGE-PV | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 17128 | Otis_AF_Wind_Turbine | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 39992 | OTIS_WT_AFCEE_ID1692 | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43690 | OXFORD REALTY-01604PV145NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43907 | PALMER SOLAR-01069PV2000NM | NA | NA | NA | NA | NA | MA | 13 | WMA | MEC |
| No Resource ⁽³⁾ | | 43747 | PARSONS GRP-01581PV95NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 37224 | Patriot Pl. D Foxboro MA PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 37225 | Patriot Pl. E Foxboro MA PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 37226 | Patriot Pl. F Foxboro MA PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 37227 | Patriot Pl. H Foxboro MA PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 37228 | Patriot Pl. J Foxboro MA PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 37229 | Patriot Pl. K Foxboro MA PV | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| No Resource ⁽³⁾ | | 41782 | PAWTUCKET MEMORIAL ELEM SCH | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42812 | PEGASUS_PV_ID1809 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|----------------------------|---------------|----------|-------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| No Resource ⁽³⁾ | | 37958 | Peter W Elem Lowell MA PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42050 | PETE'S TIRE BARN | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 37956 | PH Henbil Billerica MA PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43712 | PHOENIX FIN5-01464PV95NM | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41783 | PHOENIX FINANCE LLC | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 14767 | PINE TREE LFGTE | NA | NA | NA | NA | NA | ME | 19 | BHE | FPLP |
| No Resource ⁽³⁾ | | 43424 | PINGREE SCHL - 01982PV200NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43267 | PLANET SUBARU-02339PV75NM | NA | NA | NA | NA | NA | MA | 23 | RI | MEC |
| No Resource ⁽³⁾ | | 43923 | PLYMOUTH PUBLIC SCHOOLS-#2062 | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42112 | POND_ST_ASHLAND_ID1736 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 43605 | PRECISE PACK-02720PV95NM | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 40085 | Quabbin 1_Orange MA PV Net | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 40086 | Quabbin 2_Orange MA PV Net | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 40247 | Quabbin Barre - Wind | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 41871 | QUABBIN SOLAR - PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 41816 | QUABOAG REGIONAL ELEM - PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 42091 | QUABOAG REGIONAL HS - PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 16331 | Quarry Energy Project | NA | NA | NA | NA | NA | MA | 21 | SEMA | MEC |
| No Resource ⁽³⁾ | | 16183 | Richey Woodworking Wind QF | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43657 | RIPTA - 02907PV300NM | NA | NA | NA | NA | NA | RI | 07 | RI | NEC |
| No Resource ⁽³⁾ | | 37721 | Royal Mills Warwick RI Hydro | NA | NA | NA | NA | NA | RI | 03 | RI | NEC |
| No Resource ⁽³⁾ | | 43411 | S BARRE-01005PV800NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 42205 | SALEM STATE UNIVERSITY | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42383 | SALEM STATE-SALEM-PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43510 | SANDF MGMNT-02725PV623NM | NA | NA | NA | NA | NA | MA | 05 | RI | MEC |
| No Resource ⁽³⁾ | | 43256 | SANDYWOODS-02878WT275NM | NA | NA | NA | NA | NA | MA | 05 | SEMA | NEC |
| No Resource ⁽³⁾ | | 41867 | SCITUATE TOWN OF WIND | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 40250 | Shaws Super Market | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43686 | SHEA CONCRETE-01913PV300NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43269 | SIGN DESIGN-02301PV95NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43736 | SMITH COLLEGE-01060NG3500QF | NA | NA | NA | NA | NA | MA | 15 | WMA | MEC |
| No Resource ⁽³⁾ | | 40244 | Solar Shop LLC Bldg 10_PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 40243 | Solar Shop LLC Bldg 14_PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 41848 | SOLAR SHOP WHITINSVILLE - PV | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 42485 | SOLCHEMY_PV_ID1969 | NA | NA | NA | NA | NA | MA | 07 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42431 | SOLECT PLUMBING-NORWELL-PV | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 41822 | SOLTAS CBIS INC - PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 42366 | SOLTAS SPECTOR-LAWRENCE-PV | NA | NA | NA | NA | NA | MA | 09 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43936 | SOLVENTERRA 1-01083PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43919 | SOLVENTERRA 1-01535PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43937 | SOLVENTERRA 2-01083PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43920 | SOLVENTERRA 2-01535PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43938 | SOLVENTERRA 3-01083PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43922 | SOLVENTERRA 4-01083PV1000NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 43840 | SOLVENTERRA-01069PV1000NM | NA | NA | NA | NA | NA | MA | 13 | WMA | MEC |
| No Resource ⁽³⁾ | | 37073 | SOUTHBRIDGE LANDFILL | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | FPLP |
| No Resource ⁽³⁾ | | 43927 | SOUTHERN SKY-CARVER #1 (1997) | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43928 | SOUTHERN SKY-CARVER #2 (1998) | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43932 | SOUTHERN SKY-CARVER #3 (1999) | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43929 | SOUTHERN SKY-CARVER #4 (2000) | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|----------------------------|---------------|----------|--------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| No Resource ⁽³⁾ | | 43930 | SOUTHERN SKY-CARVER #5 (2001) | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 43655 | SPRING HILL FARM-01835PV229NM | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 37267 | Spruce Env Haverhill MA PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42046 | ST. MARYS HIGH SCHOOL | NA | NA | NA | NA | NA | MA | 25 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43696 | STOP AND SHOP-02155PV200NM | NA | NA | NA | NA | NA | MA | 17 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43527 | STUART THOMAS - 02842PV500DG | NA | NA | NA | NA | NA | RI | 05 | SEMA | NEC |
| No Resource ⁽³⁾ | | 42106 | SUBURBANATHLETIC2_ID1637 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| No Resource ⁽³⁾ | | 43687 | SUNGEN ORANGE1-01364PV1500NM | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 43688 | SUNGEN ORANGE2-01364PV1500NM | NA | NA | NA | NA | NA | MA | 11 | WMA | MEC |
| No Resource ⁽³⁾ | | 43643 | SUNGEN UXBRIDGE1-01569PV950NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 43644 | SUNGEN UXBRIDGE2-01569PV950NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 43645 | SUNGEN UXBRIDGE3-01569PV950NM | NA | NA | NA | NA | NA | MA | 27 | RI | MEC |
| No Resource ⁽³⁾ | | 43903 | SUNGEN-02720PV2850NM | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43656 | SVC TIRE TRUCK - 01527PV300NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42814 | SWANSEA REALTY-02777PV185NM | NA | NA | NA | NA | NA | MA | 05 | RI | MEC |
| No Resource ⁽³⁾ | | 42043 | SWANSEA WATER DISTRICT | NA | NA | NA | NA | NA | MA | 05 | RI | MEC |
| No Resource ⁽³⁾ | | 43871 | SYNAGRO-02895CHP2000QF | NA | NA | NA | NA | NA | RI | 07 | RI | NEC |
| No Resource ⁽³⁾ | | 43892 | SYNCARPHA SOLAR-01740PV4950NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42048 | TANTASQUA HIGH- PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 40242 | Tantasqua Jr High_PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| No Resource ⁽³⁾ | | 40270 | Tecta America | NA | NA | NA | NA | NA | MA | 17 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 41863 | THE WHEELER SCHOOL | NA | NA | NA | NA | NA | MA | 05 | RI | MEC |
| No Resource ⁽³⁾ | | 41815 | TIFFANY AND CO - PV | NA | NA | NA | NA | NA | RI | 07 | RI | NEC |
| No Resource ⁽³⁾ | | 43624 | TJ MAXX - 02061PV260NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43734 | TOWN EASTON-02375PV1500NM | NA | NA | NA | NA | NA | MA | 05 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43916 | TOWN OF ADAMS-01220PV1000NM | NA | NA | NA | NA | NA | MA | 03 | WMA | MEC |
| No Resource ⁽³⁾ | | 43924 | TOWN OF DARTMOUTH #1777 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 16294 | Town of Portsmouth RI Wind QF | NA | NA | NA | NA | NA | RI | 05 | RI | NEC |
| No Resource ⁽³⁾ | | 42092 | TOWN OF SUTTON MA PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 41881 | TOWN OF SWAMPSCOTT HS - PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 43574 | TOWN_OF_FAIRHAVEN_LF_PV_1714 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 41827 | TOWN_OF_FAIRHAVEN_WT_ID1663 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 41828 | TOWN_OF_FAIRHAVEN_WT_ID1664 | NA | NA | NA | NA | NA | MA | 05 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 17194 | Town_of_Falmouth_Wind_Turbine | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 41830 | TOWN_OF KINGSTON_WT_ID1833 | NA | NA | NA | NA | NA | MA | 23 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 41845 | TRADER JOES SAUGUS PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 37955 | Trans Med Tyngsboro MA PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43587 | TRAVIS_HOSPITALITY_PV_2239 | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| No Resource ⁽³⁾ | | 42193 | TRUE NORTH ENERGY A | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42194 | TRUE NORTH ENERGY B | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42195 | TRUE NORTH ENERGY C | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42196 | TRUE NORTH ENERGY D | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 42197 | TRUE NORTH ENERGY E | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| No Resource ⁽³⁾ | | 39675 | Turkey Hill | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | FGE |
| No Resource ⁽³⁾ | | 43658 | TWN LANCASTER-01523PV500QF | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 43683 | TWN OF SCITUATE1-02066PV1500NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43659 | TWN OF SCITUATE2-02066PV1500NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 43652 | TWN W BRDGEWTR-02379PV1500NM | NA | NA | NA | NA | NA | MA | 23 | SEMA | MEC |
| No Resource ⁽³⁾ | | 40483 | TYNGSBOROUGH SPORTS PV | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |
| No Resource ⁽³⁾ | | 42156 | UMASS LOWELL LEITCH HALL | NA | NA | NA | NA | NA | MA | 17 | CMA/NEMA | MEC |

| Resource ID | Resource Name | Asset ID | Asset Name | NRC (MW) | | CNRC (MW) | | Instrument Used to Identify Capability ⁽⁴⁾ | State | County | RSP Area | Lead Participant |
|-------------|----------------------------|----------|--------------------------------|---------------|--------------|---------------|---------------|---|-------|--------|----------|------------------|
| | | | | Summer (50°F) | Winter (0°F) | Summer (90°F) | Winter (20°F) | | | | | |
| | No Resource ⁽³⁾ | 37230 | UNITED NAT. FOODS PROV. RI PV | NA | NA | NA | NA | NA | RI | 07 | RI | NEC |
| | No Resource ⁽³⁾ | 42484 | UNITEDSALVAGE_PV_ID1966 | NA | NA | NA | NA | NA | MA | 17 | BOSTON | NSTAR |
| | No Resource ⁽³⁾ | 42357 | UP BLACKSTONE WWTP-MILLBURY-PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 41819 | US PACK - PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 42495 | VARIANSEMICON-GLOUCESTER-WT | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| | No Resource ⁽³⁾ | 42432 | VAUGHN CORP-SALISBURY-PV | NA | NA | NA | NA | NA | MA | 09 | BOSTON | MEC |
| | No Resource ⁽³⁾ | 40251 | Veteran Homestead PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| | No Resource ⁽³⁾ | 42823 | WALDEN LIBERTY-02038PV231NM | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| | No Resource ⁽³⁾ | 42443 | WAL-MART LUN (PV) | NA | NA | NA | NA | NA | MA | 27 | WMA | FGE |
| | No Resource ⁽³⁾ | 41838 | WEST BROOKFIELD ELEM - PV | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| | No Resource ⁽³⁾ | 43512 | WEST GREENWICH - 02817PV2000DG | NA | NA | NA | NA | NA | RI | 03 | RI | NEC |
| | No Resource ⁽³⁾ | 40249 | WESTBORO SUITES | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 42215 | WESTBOROUGH TREATMENT PL BD | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 42815 | WILLETTE REALTY-02762PV225NM | NA | NA | NA | NA | NA | MA | 21 | RI | MEC |
| | No Resource ⁽³⁾ | 16188 | Wilson Holdings LLC - PV QF | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 43749 | WILVECO-01821PV82NM | NA | NA | NA | NA | NA | MA | 17 | BOSTON | MEC |
| | No Resource ⁽³⁾ | 42394 | WINDENERGYDEV-NKINGSTOWN-WIND | NA | NA | NA | NA | NA | RI | 09 | RI | NEC |
| | No Resource ⁽³⁾ | 43603 | WORC GEAR AND RACK-01537PV95NM | NA | NA | NA | NA | NA | MA | 27 | WMA | MEC |
| | No Resource ⁽³⁾ | 43417 | WORCESTER SCHL-01602PV135NM | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 40119 | Worcester State College PV | NA | NA | NA | NA | NA | MA | 27 | CMA/NEMA | MEC |
| | No Resource ⁽³⁾ | 39665 | YARMOUTH_DPW_ID1740 | NA | NA | NA | NA | NA | MA | 01 | SEMA | NSTAR |
| | No Resource ⁽³⁾ | 14919 | ZBE-001 | NA | NA | NA | NA | NA | NH | 05 | VT | PSNH |

FOOTNOTES:

- (1) The NRC & CNRC values stated in this CELT report reflect the results of historical resource testing and, where applicable, are limited by the output value for which the resource has received approval under the ISO Tariff, i.e. the output value approved under the interconnection procedures or under Section I.3.9 of the ISO New England Tariff, or predecessor provisions, such as Section 18.4 of the Restated NEPOOL Agreement. Where applicable, resources may submit additional documentation to the ISO in order to demonstrate that a given resource has been approved under the ISO Tariff review process for a higher output level.
- (2) The CNRC values are as of June 1, 2014. It will be the case that the CNRC will be different in later Capacity Commitment Periods for certain resources that have obtained Capacity Supply Obligations in later Capacity Commitment Periods.
- (3) This an existing Asset that has no associated Resource in the 2014-2015 Capacity Commitment Period.
- (4) In accordance with Section 5.2 of Schedule 22 (Large Generator Interconnection Procedures) of Section II of the ISO Tariff or Section 1.6.4 of Schedule 23 (Small Generator Interconnection Procedures) of Section II of the ISO Tariff, as applicable, the instrument used to identify the capability of the resource is either the Interconnection Agreement (IA), the Section I.3.9 (or its predecessor provisions) Proposed Plan Approval (PPA) or the historic capability of the resource.

5.2 Multi-Year Obligation Resources

| Resource Id | Resource Name | Pricing Election Years | Resource Type | Commitment Period | Capacity Supply Obligation (MW) |
|-------------|--|------------------------|---------------|-------------------|---------------------------------|
| 12586 | Efficiency Maine Residential Efficient Products | 5 | DR | 2010-11 | 22.429 |
| 12693 | PSNH CORE Energy Efficiency Programs | 5 | DR | 2010-11 | 19.120 |
| 12694 | Acushnet Company - Ball Plant II - Combined Heat and Power Project | 5 | DR | 2010-11 | 2.413 |
| 12705 | Cape Light Compact Energy Efficiency Portfolio | 5 | DR | 2010-11 | 11.155 |
| 12786 | CSG Aggregation of DG and 24 hr lighting EE - NEMA1 | 5 | DR | 2010-11 | 1.518 |
| 12790 | CSG Aggregation of DG and 24 hr lighting EE -RI | 5 | DR | 2010-11 | 0.217 |
| 12791 | CSG Aggregation of DG and 24 hr lighting EE - SEMA1 | 5 | DR | 2010-11 | 1.639 |
| 12799 | CSG Aggregation of DG and 24 hr lighting EE - WCMA1 | 5 | DR | 2010-11 | 1.053 |
| 12802 | University of Massachusetts Central Heating Plant | 5 | DR | 2010-11 | 11.727 |
| 12822 | Burlington Electric Department - On-Peak Efficiency | 5 | DR | 2010-11 | 2.935 |
| 12845 | Vermont Efficiency Portfolio | 5 | DR | 2010-11 | 46.711 |
| 12597 | Cambridge Energy Alliance | 4 | DR | 2011-12 | 0.654 |
| 12598 | Cambridge Energy Alliance | 5 | DR | 2011-12 | 4.737 |
| 12693 | PSNH CORE Energy Efficiency Programs | 5 | DR | 2011-12 | 9.068 |
| 12705 | Cape Light Compact Energy Efficiency Portfolio | 5 | DR | 2011-12 | 1.745 |
| 12757 | NHEC Energy Efficiency Programs | 5 | DR | 2011-12 | 0.354 |
| 12822 | Burlington Electric Department - On-Peak Efficiency | 4 | DR | 2011-12 | 0.125 |
| 12845 | Vermont Efficiency Portfolio | 5 | DR | 2011-12 | 8.823 |
| 14595 | Granite Reliable Power | 5 | GEN | 2011-12 | 25.905 |
| 14599 | Rhode Island LFG Genco, LLC - ST | 5 | GEN | 2011-12 | 26.000 |
| 14665 | Record Hill Wind | 5 | GEN | 2011-12 | 11.783 |
| 37917 | RTDR_50744_Boston (7507) - Grp C | 5 | DR | 2011-12 | 21.722 |
| 37918 | RTDR_50744_Central MA (7515) - Grp A | 5 | DR | 2011-12 | 2.499 |
| 37919 | RTDR_50744_Lower SEMA (7511) - Grp C | 5 | DR | 2011-12 | 2.564 |
| 37920 | RTDR_50744_North Shore (7508) - Grp C | 5 | DR | 2011-12 | 1.857 |
| 37922 | RTDR_50744_Northern CT (7501) - Grp B | 5 | DR | 2011-12 | 9.072 |
| 37924 | RTDR_50744_SEMA (7512) - Grp C | 5 | DR | 2011-12 | 6.599 |
| 37925 | RTDR_50744_Springfield MA (7516) - Grp A | 5 | DR | 2011-12 | 1.602 |
| 37927 | RTDR_50744_Western CT (7503) - Grp B | 5 | DR | 2011-12 | 0.924 |
| 350 | BRAYTON PT 1 | 3 | GEN | 2012-13 | 228.205 |
| 351 | BRAYTON PT 2 | 3 | GEN | 2012-13 | 225.750 |
| 352 | BRAYTON PT 3 | 3 | GEN | 2012-13 | 591.500 |
| 353 | BRAYTON PT 4 | 3 | GEN | 2012-13 | 422.000 |
| 12586 | Efficiency Maine Residential Efficient Products | 3 | DR | 2012-13 | 31.782 |
| 12693 | PSNH CORE Energy Efficiency Programs | 3 | DR | 2012-13 | 6.238 |

5.2 Multi-Year Obligation Resources

| Resource Id | Resource Name | Pricing Election Years | Resource Type | Commitment Period | Capacity Supply Obligation (MW) |
|-------------|---|------------------------|---------------|-------------------|---------------------------------|
| 12705 | Cape Light Compact Energy Efficiency Portfolio | 3 | DR | 2012-13 | 2.079 |
| 12822 | Burlington Electric Department - On-Peak Efficiency | 3 | DR | 2012-13 | 0.464 |
| 12845 | Vermont Efficiency Portfolio | 3 | DR | 2012-13 | 9.962 |
| 14660 | Lempster Wind | 3 | GEN | 2012-13 | 3.801 |
| 37929 | RTDR_50786_Central MA (7515) | 3 | DR | 2012-13 | 1.138 |
| 37930 | RTDR_50786_Eastern CT (7500) | 3 | DR | 2012-13 | 0.452 |
| 37931 | RTDR_50786_Lower SEMA (7511) | 5 | DR | 2012-13 | 0.407 |
| 37932 | RTDR_50786_Maine (7505) | 3 | DR | 2012-13 | 1.389 |
| 37933 | RTDR_50786_New Hampshire (7509) | 5 | DR | 2012-13 | 2.449 |
| 37936 | RTDR_50786_Norwalk - Stamford (7502) | 3 | DR | 2012-13 | 1.333 |
| 37937 | RTDR_50786_Portland Maine (7506) | 5 | DR | 2012-13 | 1.260 |
| 37939 | RTDR_50786_SEMA (7512) | 5 | DR | 2012-13 | 2.316 |
| 37940 | RTDR_50786_Seacoast (7510) | 5 | DR | 2012-13 | 0.274 |
| 37941 | RTDR_50786_Springfield MA (7516) | 3 | DR | 2012-13 | 1.019 |
| 37944 | RTDR_50786_Western MA (7517) | 3 | DR | 2012-13 | 0.566 |
| 12705 | Cape Light Compact Energy Efficiency Portfolio | 5 | DR | 2013-14 | 3.814 |
| 16651 | Efficiency Maine Trust Efficient Products | 3 | DR | 2013-14 | 39.580 |
| 16700 | RI CoolSentry | 3 | DR | 2013-14 | 4.263 |
| 16713 | Comverge CoolSentry 2 | 3 | DR | 2013-14 | 4.263 |
| 16718 | Comverge CoolSentry 4 | 5 | DR | 2013-14 | 4.263 |
| 16729 | DFC-ERG Hybrid Fuel Cell | 3 | GEN | 2013-14 | 2.500 |
| 16737 | DFC-ERG Hybrid Fuel Cell (3) | 5 | GEN | 2013-14 | 2.500 |
| 16738 | BFCP Fuel Cell | 3 | GEN | 2013-14 | 13.054 |
| 37922 | RTDR_50744_Northern CT (7501) - Grp B | 5 | DR | 2013-14 | 4.263 |
| 37927 | RTDR_50744_Western CT (7503) - Grp B | 5 | DR | 2013-14 | 4.263 |
| 37929 | RTDR_50786_Central MA (7515) | 5 | DR | 2013-14 | 4.089 |
| 37930 | RTDR_50786_Eastern CT (7500) | 3 | DR | 2013-14 | 1.776 |
| 37933 | RTDR_50786_New Hampshire (7509) | 5 | DR | 2013-14 | 2.449 |
| 37934 | RTDR_50786_North Shore (7508) | 3 | DR | 2013-14 | 1.446 |
| 37937 | RTDR_50786_Portland Maine (7506) | 5 | DR | 2013-14 | 3.727 |
| 37938 | RTDR_50786_Rhode Island (7518) | 5 | DR | 2013-14 | 6.446 |
| 37939 | DR_50786_SEMA (7512) | 5 | DR | 2013-14 | 5.480 |
| 37940 | RTDR_50786_Seacoast (7510) | 5 | DR | 2013-14 | 0.264 |
| 37941 | RTDR_50786_Springfield MA (7516) | 5 | DR | 2013-14 | 3.821 |
| 37944 | RTDR_50786_Western MA (7517) | 5 | DR | 2013-14 | 2.680 |
| 12705 | Cape Light Compact Energy Efficiency Portfolio | 5 | DR | 2014-15 | 1.779 |

5.2 Multi-Year Obligation Resources

| Resource Id | Resource Name | Pricing Election Years | Resource Type | Commitment Period | Capacity Supply Obligation (MW) |
|-------------|---|------------------------|---------------|-------------------|---------------------------------|
| 12845 | Vermont Efficiency Portfolio-1 | 5 | DR | 2014-15 | 13.452 |
| 35453 | Efficiency Maine Trust | 5 | DR | 2014-15 | 18.956 |
| 35979 | Kingdom Community Wind | 3 | DR | 2014-15 | 12.000 |
| 12581 | CL&P - Conservation & Load Management (CL&M) - Energy Efficiency Project | 3 | DR | 2015-16 | 27.863 |
| 12693 | PSNH CORE Energy Efficiency Programs | 5 | DR | 2015-16 | 5.689 |
| 12705 | Cape Light Compact Energy Efficiency Portfolio | 5 | DR | 2015-16 | 2.952 |
| 12806 | WMECO - Conservation & Load Management (CL&M) - Energy Efficiency Project | 3 | DR | 2015-16 | 10.147 |
| 12845 | Vermont Efficiency Portfolio-1 | 5 | DR | 2015-16 | 15.991 |
| 16700 | RI CoolSentry | 3 | DR | 2015-16 | 4.727 |
| 37093 | NH DR 1 | 3 | DR | 2015-16 | 1.729 |
| 37095 | WCMA DR 7515 | 3 | DR | 2015-16 | 7.780 |
| 37105 | Blue Sky West | 5 | GEN | 2015-16 | 38.516 |
| 37112 | Efficiency Maine Trust FCA6 | 5 | DR | 2015-16 | 1.697 |
| 37853 | Hess DR Northwest VT 2013-14 | 3 | DR | 2015-16 | 2.160 |
| 37854 | Hess DR Northwest VT 2014-15 | 3 | DR | 2015-16 | 1.080 |
| 37855 | Hess DR Northwest VT 2015-16 | 3 | DR | 2015-16 | 1.080 |
| 37922 | RTDR_50744_Northern CT (7501) - Grp B | 3 | DR | 2015-16 | 6.889 |
| 37927 | RTDR_50744_Western CT (7503) - Grp B | 3 | DR | 2015-16 | 2.952 |
| 37928 | RTDR_50786_Boston (7507) | 3 | DR | 2015-16 | 0.268 |
| 37929 | RTDR_50786_Central MA (7515) | 3 | DR | 2015-16 | 0.820 |
| 37930 | RTDR_50786_Eastern CT (7500) | 3 | DR | 2015-16 | 2.793 |
| 37931 | RTDR_50786_Lower SEMA (7511) | 3 | DR | 2015-16 | 2.344 |
| 37932 | RTDR_50786_Maine (7505) | 3 | DR | 2015-16 | 2.408 |
| 37933 | RTDR_50786_New Hampshire (7509) | 3 | DR | 2015-16 | 3.030 |
| 37934 | RTDR_50786_North Shore (7508) | 3 | DR | 2015-16 | 3.252 |
| 37935 | RTDR_50786_Northern CT (7501) | 3 | DR | 2015-16 | 2.793 |
| 37936 | RTDR_50786_Norwalk - Stamford (7502) | 3 | DR | 2015-16 | 2.236 |
| 37937 | RTDR_50786_Portland Maine (7506) | 3 | DR | 2015-16 | 1.750 |
| 37939 | RTDR_50786_SEMA (7512) | 3 | DR | 2015-16 | 1.743 |
| 37940 | RTDR_50786_Seacoast (7510) | 3 | DR | 2015-16 | 1.160 |
| 37942 | RTDR_50786_Vermont (7514) | 3 | DR | 2015-16 | 1.791 |
| 37944 | RTDR_50786_Western MA (7517) | 3 | DR | 2015-16 | 1.404 |
| 38057 | Efficiency Maine Trust FCA6 B | 5 | DR | 2015-16 | 13.827 |
| 38129 | RTDR_50017_Northwest Vermont (7513) - 3 | 3 | DR | 2015-16 | 1.517 |
| 38132 | RTDR_50017_Rhode Island (7518) - 3 | 3 | DR | 2015-16 | 0.792 |
| 12581 | CL&P - Conservation & Load Management (CL&M) - Energy Efficiency Project | 3 | DR | 2016-17 | 46.952 |

5.2 Multi-Year Obligation Resources

| Resource Id | Resource Name | Pricing Election Years | Resource Type | Commitment Period | Capacity Supply Obligation (MW) |
|-------------|---|------------------------|---------------|-------------------|---------------------------------|
| 12584 | Conservation and Load Management Program | 5 | DR | 2016-17 | 1.483 |
| 12693 | PSNH CORE Energy Efficiency Programs | 5 | DR | 2016-17 | 4.768 |
| 12705 | Cape Light Compact Energy Efficiency Portfolio | 5 | DR | 2016-17 | 2.638 |
| 12801 | UES CORE Energy Efficiency Programs | 5 | DR | 2016-17 | 1.008 |
| 12806 | WMECO - Conservation & Load Management (CL&M) - Energy Efficiency Project | 3 | DR | 2016-17 | 9.878 |
| 12845 | Vermont Efficiency Portfolio-1 | 5 | DR | 2016-17 | 14.676 |
| 37112 | Efficiency Maine Trust FCA6 | 5 | DR | 2016-17 | 1.646 |
| 38057 | Efficiency Maine Trust FCA6 B | 5 | DR | 2016-17 | 13.312 |
| 38089 | Footprint Combined Cycle | 5 | GEN | 2016-17 | 674 |
| 38110 | West Brookfield Solar | 5 | GEN | 2016-17 | 0.41 |
| 38114 | East Bridgewater Solar Energy Project | 5 | GEN | 2016-17 | 0.74 |
| 38115 | Harrington Street PV Project | 5 | GEN | 2016-17 | 1.43 |
| 38129 | RTDR_50017_Northwest Vermont (7513) - 3 | 3 | DR | 2016-17 | 0.2 |
| 12786 | CSG Aggregation of DG and 24 hr lighting EE - NEMA1 | 5 | DR | 2017-18 | 10.8 |
| 38178 | Southbridge Landfill Gas to Energy 17-18 | 5 | GEN | 2017-18 | 1.4 |
| 38182 | MAT-2 (MATEP Combined Cycle) | 5 | GEN | 2017-18 | 13.85 |
| 38210 | RTDR_50689_North_Shore_38210 | 5 | DR | 2017-18 | 11.326 |

NOTE:

Capacity Supply Obligations are pre-proration values.

5.3 Summary of Demand Resource Capacity (MW) Used in System Planning Studies ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾
Consists of Qualified Capacity (QC) of Existing Resources + FCA Cleared Capacity of New Resources

| Load Zone | Resource Type | Resource Sub Type | Capacity Commitment Period | | | | | | | |
|----------------------|---------------|-------------------|----------------------------|-----------------|-----------------|-----------------|-----------------|----------------|----------------|----------------|
| | | | 2014-15 | | 2015-16 | | 2016-17 | | 2017-18 | |
| | | | Summer | Winter | Summer | Winter | Summer | Winter | Summer | Winter |
| CT | ACTIVE DR | REAL TIME DR | 362.791 | 326.592 | 382.987 | 346.374 | 351.794 | 321.934 | 279.795 | 250.571 |
| | | REAL-TIME EG | 332.148 | 316.233 | 302.963 | 287.048 | 230.543 | 230.028 | 138.338 | 137.824 |
| | | TOTAL ACTIVE | 694.939 | 642.825 | 685.950 | 633.422 | 582.337 | 551.962 | 418.133 | 388.395 |
| | PASSIVE DR | ON-PEAK | 114.593 | 109.258 | 108.686 | 100.563 | 94.037 | 74.094 | 81.432 | 60.877 |
| | | SEASONAL PEAK | 316.608 | 316.608 | 311.382 | 311.366 | 356.005 | 252.731 | 339.454 | 208.936 |
| | | TOTAL PASSIVE | 431.201 | 425.866 | 420.068 | 411.929 | 450.042 | 326.825 | 420.886 | 269.813 |
| CT DR Total | | | 1126.140 | 1068.691 | 1106.018 | 1045.351 | 1032.379 | 878.787 | 839.019 | 658.208 |
| ME | ACTIVE DR | REAL TIME DR | 314.106 | 310.401 | 319.095 | 336.990 | 318.067 | 335.962 | 213.168 | 231.063 |
| | | REAL-TIME EG | 43.871 | 41.367 | 39.464 | 36.961 | 27.344 | 24.841 | 11.802 | 9.299 |
| | | TOTAL ACTIVE | 357.977 | 351.768 | 358.559 | 373.951 | 345.411 | 360.803 | 224.970 | 240.362 |
| | PASSIVE DR | ON-PEAK | 144.744 | 142.145 | 157.486 | 154.887 | 171.418 | 165.638 | 184.180 | 170.727 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 144.744 | 142.145 | 157.486 | 154.887 | 171.418 | 165.638 | 184.180 | 170.727 |
| NEMA DR Total | | | 502.721 | 493.913 | 516.045 | 528.838 | 516.829 | 526.441 | 409.150 | 411.089 |
| NEMA | ACTIVE DR | REAL TIME DR | 286.451 | 253.518 | 289.313 | 256.379 | 125.864 | 122.386 | 95.997 | 92.519 |
| | | REAL-TIME EG | 162.211 | 141.584 | 151.027 | 130.915 | 27.919 | 27.691 | 26.196 | 25.968 |
| | | TOTAL ACTIVE | 448.662 | 395.102 | 440.340 | 387.294 | 153.783 | 150.077 | 122.193 | 118.487 |
| | PASSIVE DR | ON-PEAK | 295.089 | 292.127 | 342.932 | 339.970 | 368.476 | 354.250 | 497.036 | 468.504 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 295.089 | 292.127 | 342.932 | 339.970 | 368.476 | 354.250 | 497.036 | 468.504 |
| NEMA DR Total | | | 743.751 | 687.229 | 783.272 | 727.264 | 522.259 | 504.327 | 619.229 | 586.991 |
| NH | ACTIVE DR | REAL TIME DR | 61.277 | 60.468 | 65.882 | 65.073 | 65.586 | 64.866 | 28.112 | 27.392 |
| | | REAL-TIME EG | 51.983 | 50.039 | 43.815 | 41.871 | 38.374 | 35.672 | 14.022 | 12.045 |
| | | TOTAL ACTIVE | 113.260 | 110.507 | 109.697 | 106.944 | 103.960 | 100.538 | 42.134 | 39.437 |
| | PASSIVE DR | ON-PEAK | 77.888 | 77.271 | 84.269 | 82.069 | 86.132 | 72.581 | 96.665 | 79.227 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 77.888 | 77.271 | 84.269 | 82.069 | 86.132 | 72.581 | 96.665 | 79.227 |
| NH DR Total | | | 191.148 | 187.778 | 193.966 | 189.013 | 190.092 | 173.119 | 138.799 | 118.664 |
| RI | ACTIVE DR | REAL TIME DR | 85.126 | 74.945 | 91.182 | 81.002 | 79.645 | 75.239 | 57.595 | 54.064 |
| | | REAL-TIME EG | 100.638 | 89.241 | 97.458 | 86.330 | 59.975 | 54.534 | 33.540 | 29.149 |
| | | TOTAL ACTIVE | 185.764 | 164.186 | 188.640 | 167.332 | 139.620 | 129.773 | 91.135 | 83.213 |
| | PASSIVE DR | ON-PEAK | 92.137 | 91.134 | 139.391 | 138.388 | 153.251 | 151.185 | 178.968 | 175.377 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 92.137 | 91.134 | 139.391 | 138.388 | 153.251 | 151.185 | 178.968 | 175.377 |
| RI DR Total | | | 277.901 | 255.320 | 328.031 | 305.720 | 292.871 | 280.958 | 270.103 | 258.590 |

| | | | Capacity Commitment Period | | | | | | | |
|------------------------|---------------|-------------------|----------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | 2014-15 | | 2015-16 | | 2016-17 | | 2017-18 | |
| Load Zone | Resource Type | Resource Sub Type | Summer | Winter | Summer | Winter | Summer | Winter | Summer | Winter |
| SEMA | ACTIVE DR | REAL TIME DR | 166.741 | 150.498 | 171.229 | 154.987 | 152.813 | 145.408 | 61.073 | 55.309 |
| | | REAL-TIME EG | 90.301 | 78.197 | 79.692 | 67.857 | 35.306 | 35.306 | 15.962 | 15.962 |
| | | TOTAL ACTIVE | 257.042 | 228.695 | 250.921 | 222.844 | 188.119 | 180.714 | 77.035 | 71.271 |
| | PASSIVE DR | ON-PEAK | 165.375 | 163.118 | 190.399 | 188.142 | 209.451 | 195.774 | 259.231 | 240.241 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 165.375 | 163.118 | 190.399 | 188.142 | 209.451 | 195.774 | 259.231 | 240.241 |
| SEMA DR Total | | | 422.417 | 391.813 | 441.320 | 410.986 | 397.570 | 376.488 | 336.266 | 311.512 |
| VT | ACTIVE DR | REAL TIME DR | 59.187 | 56.614 | 68.119 | 76.051 | 68.348 | 76.281 | 43.293 | 51.226 |
| | | REAL-TIME EG | 26.960 | 25.988 | 20.785 | 19.813 | 13.371 | 13.371 | 2.866 | 2.866 |
| | | TOTAL ACTIVE | 86.147 | 82.602 | 88.904 | 95.864 | 81.719 | 89.652 | 46.159 | 54.092 |
| | PASSIVE DR | ON-PEAK | 110.004 | 109.226 | 123.983 | 123.298 | 135.474 | 135.915 | 131.825 | 130.877 |
| | | SEASONAL PEAK | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | | TOTAL PASSIVE | 110.004 | 109.226 | 123.983 | 123.298 | 135.474 | 135.915 | 131.825 | 130.877 |
| VT DR Total | | | 196.151 | 191.828 | 212.887 | 219.162 | 217.193 | 225.567 | 177.984 | 184.969 |
| WCMA | ACTIVE DR | REAL TIME DR | 175.099 | 150.040 | 186.078 | 161.018 | 175.490 | 160.988 | 98.329 | 91.205 |
| | | REAL-TIME EG | 107.292 | 93.126 | 102.252 | 88.088 | 55.329 | 54.608 | 27.798 | 27.244 |
| | | TOTAL ACTIVE | 282.391 | 243.166 | 288.330 | 249.106 | 230.819 | 215.596 | 126.127 | 118.449 |
| | PASSIVE DR | ON-PEAK | 156.022 | 153.520 | 182.535 | 179.927 | 208.774 | 197.920 | 265.876 | 248.388 |
| | | SEASONAL PEAK | 34.892 | 34.892 | 44.173 | 44.173 | 55.513 | 51.414 | 54.798 | 49.016 |
| | | TOTAL PASSIVE | 190.914 | 188.412 | 226.708 | 224.100 | 264.287 | 249.334 | 320.674 | 297.404 |
| WCMA DR Total | | | 473.305 | 431.578 | 515.038 | 473.206 | 495.106 | 464.930 | 446.801 | 415.853 |
| ISO NEW ENGLAND Total | ACTIVE DR | REAL TIME DR | 1510.778 | 1383.076 | 1573.885 | 1477.874 | 1337.607 | 1303.064 | 877.362 | 853.349 |
| | | REAL-TIME EG | 915.404 | 835.775 | 837.456 | 758.883 | 488.161 | 476.051 | 270.524 | 260.357 |
| | | TOTAL ACTIVE | 2426.182 | 2218.851 | 2411.341 | 2236.757 | 1825.768 | 1779.115 | 1147.886 | 1113.706 |
| | PASSIVE DR | ON-PEAK | 1155.852 | 1137.799 | 1329.681 | 1307.244 | 1427.013 | 1347.357 | 1695.213 | 1574.218 |
| | | SEASONAL PEAK | 351.500 | 351.500 | 355.555 | 355.539 | 411.518 | 304.145 | 394.252 | 257.952 |
| | | TOTAL PASSIVE | 1507.352 | 1489.299 | 1685.236 | 1662.783 | 1838.531 | 1651.502 | 2089.465 | 1832.170 |
| ISO-NE DR Total | | | 3933.534 | 3708.150 | 4096.577 | 3899.540 | 3664.299 | 3430.617 | 3237.351 | 2945.876 |

FOOTNOTES:

(1) Capacity values are based on Qualified Capacity (QC) of Existing Capacity Resources and FCA cleared auction results of New Capacity Resources for each Capacity Commitment Period (see http://www.iso-ne.com/markets/othrmkts_data/fcm/cal_results/index.html)

(2) The 600 MW cap on RTEG has not been applied.

(3) RTEG is not included in all studies. Examples include long-term Needs Assessment and Solutions Studies.

(4) Qualified Capacity does reflect reductions for Permanent De-List Bids and accepted Non-Price Retirements for all applicable Capacity Commitment Periods.

(5) Dynamic and Static De-List Bids are not reflected.

(6) These values have been scaled up to include the 8% transmission and distribution loss adjustment.

Section 6

Transmission Information

6.1 Links

Information on the ISO New England Regional Transmission Project List is published periodically and can be found at: http://www.iso-ne.com/committees/comm_wkgrps/prtcpnts_comm/pac/projects/index.html. The transmission project lists are currently published three times a year, which has typically been every March, June, and October. These publication times are subject to change.

The 'March 2014 ISO New England Project Listing Update', contains the prospective ISO New England Transmission System that shall be considered part of the 2014 CELT Report.

The new and modified interconnection requests may be found at: http://www.iso-ne.com/genrtion_resrcs/nwgen_inter/status/index.html.

Appendix A.1 Definitions

Section 1 - Summaries

The summary pages of this report contain terms used to describe how the ISO-NE Reliability Coordinator area forecast is adjusted. The definitions for those terms are as follows:

Load

The ten-year forecast of the ISO New England Reliability Coordinator (RC) area energy and seasonal peak demand is based on econometric models of energy and seasonal peaks for the ISO-NE RC area and the six New England states. The peak forecast has been adjusted to include the current MW reductions achieved by the Passive Demand Resources, as they are treated as resources in the Installed Capacity Requirement (ICR) calculations. The ten-year forecast for New England includes the load forecast for Northern Maine, as provided by the Maine Public Service Company.

Reserves

Installed Reserves in megawatts (MW) are calculated by taking the total Capabilities (including demand resources and imports) for the ISO-NE RC area, less the Reference Load forecast for the ISO-NE RC area. The Installed Reserves as a percentage of Load are calculated by taking the total Installed Reserves and dividing them by the total Reference Load.

Capabilities

Section 1 of the CELT Report takes into account the Capacity Supply Obligations (CSO) for the Forward Capacity Market's (FCM) 2013-2014, 2014-2015, 2015-2016, 2016-2017, and 2017-2018 Capacity Commitment Periods. These include new and existing generating resources, demand resources, and imports. The CELT Capacity Based on FCM CSOs in the Section 1 totals is consistent with the most recent Forward Capacity Market CSOs. The CSOs for the 2017-2018 Capacity Commitment Period are carried through the remainder of the CELT reporting period. Values represent Resource CSOs for the Capacity Commitment Period as of March 18, 2014, and take into account any adjustments to FCM CSOs that have occurred up to that point, including proration, Annual Reconfiguration Auctions, and bilaterals.

An energy efficiency forecast that is based on a forecasting methodology developed by ISO-NE and the Energy Efficiency Working Group, is included in the Passive DR Used in System Planning line, beginning in 2018-19. See http://www.iso-ne.com/committees/comm_wkgrps/othr/engry_effncy_frct/index.html for details.

Section 2 - ISO-NE Reliability Coordinator Area Capability

ISO-NE Reliability Coordinator Area Capability Values as of January 1, 2014, and as of the 2013/14 Winter and 2014 Summer Peaks (Section 2.1)

Section 2.1 lists generating assets claimed toward capability. The generating asset information, including the Lead Market Participant, is listed as it existed as of January 1, 2014 in the ISO-NE Market System. The facilities may or may not be owned, managed, or operated by the Lead Market Participant. Lead Participant updates to generating assets since January 1 are listed at the end of Section 2.1 on the endnotes page.

Seasonal Claimed Capability (SCC) values are the maximum dependable load carrying ability of a generating unit or units, excluding capacity required for station service use. The rating is based on the SCC Audits conducted according to Market Rule 1, and ISO New England Manual for Registration and Performance Auditing M-RPA. For additional information, please visit ISO-NE's website at: http://www.iso-ne.com/rules_proceeds/isone_mnl/index.html.

The generator capabilities in Section 2.1 are based on SCC and not on FCM CSOs. Summer and winter capabilities are as of January 1, 2014. In addition, the winter capabilities as of the actual winter peak for 2013/14, which occurred on December 17, 2013, and the summer capabilities for the forecasted summer peak of August 1, 2014 are provided.

This section of the CELT Report was tabulated from data provided by ISO-NE Market Participants. Although every effort has been made to verify its content, ISO New England does not assume responsibility for the accuracy of the data presented.

Appendix A.1 Definitions

Net of Firm Imports and Exports Outside of ISO-NE Reliability Coordinator Area (Section 2.2):

Section 2.2 is based on the Import CSOs and Administrative Export Delists as of the actual winter peak month of December 2013, and the forecasted summer peak of August 1, 2014.

Section 3 - Interim Forecast of Solar Photovoltaic (PV) Resources by State

Section 3 is an interim forecast of solar photovoltaic (PV) resources by state for the years 2014 through 2023. The forecast represents discounted values that were developed to reflect a degree of uncertainty in the achievement of public policies supporting PV development, as well as the estimated summer Seasonal Claimed Capability (SCC). The forecast methodology and assumptions are available at http://www.iso-ne.com/committees/comm_wkgrps/othr/distributed_generation_frctst/2014_pv_frctst/2014_final_solar_forecast.pdf.

Section 4 - Summary of Capacity Supply Obligations

Section 4 summarizes the Forward Capacity Market CSOs as of March 18, 2014. The Demand Resources are broken down into On-Peak Demand Resource, Real-Time Demand Response Resource, Real-Time Emergency Generation Resource, and Seasonal Peak Demand Resource categories. Generation is broken down into Intermittent and Non-Intermittent categories.

Section 5 – Forward Capacity Market Resource Capabilities

The October 31, 2008 Forward Capacity Market (FCM)/Queue Amendments filing (FERC Docket ER09237 http://www.iso-ne.com/regulatory/ferc/filings/2008/oct/er09-237-000_10-8-31_fcm_queue.pdf) established the Capacity Network Resource Capability (CNRC) values for each generating resource. Those CNRC values are listed in Section 5.1.

Capacity Network Resource Capability (“CNR Capability”):

The CNR Capability shall mean: (i) in the case of a Generating Facility that is a New Generating Capacity Resource pursuant to Section III.13.1 of the Tariff or an Existing Generating Capacity Resource that is increasing its capability pursuant to Section III.13.1.2.2.5 of the Tariff, the highest megawatt amount of the Capacity Supply Obligation obtained by the Generating Facility in accordance with Section III.13 of the Tariff, and, if applicable, as specified in a filing by the System Operator with the Commission in accordance with Section III.13.8.2 of the Tariff, or (ii) in the case of a Generating Facility that meets the criteria under Section 5.2.3 of this LGIP, the total megawatt amount reflected in an existing Interconnection Agreement, whether executed or filed in unexecuted form with the Commission, an application pursuant to Section I.3.9 of the Tariff (or its predecessor provision, if any), or as determined by the System Operator based on documented historic capability of the Generating Facility. The CNR Capability shall not exceed the maximum net megawatt electrical output of the Generating Facility at an ambient temperature at or above 90 degrees F for Summer and at or above 20 degrees F for Winter. Where the Generating Facility includes multiple production devices, the CNR Capability shall not exceed the aggregate maximum net megawatt electrical output of the Generating Facility at an ambient temperature at or above 90 degrees F for Summer and at or above 20 degrees F for Winter.

Network Resource Capability (“NR Capability”)

The NR Capability shall mean the maximum gross and net megawatt electrical output of the Generating Facility at an ambient temperature at or above 50 degrees F. for Summer and at or above 0 degrees F for Winter. Where the Generating Facility includes multiple energy production devices, the NR Capability shall be the aggregate maximum gross and net megawatt electrical output of the Generating Facility at an ambient temperature at or above 50 degrees F for Summer and at or above 0 degrees F for Winter. The NR Capability shall be equal to or greater than the CNR Capability.

Appendix A.1 Definitions

Multi-Year Obligation Resources:

Section 5.2, "Multi-Year Obligation Resources" is a list of FCM resources with a CSO, in which an election has been made to offer their capacity for up to four additional and consecutive Capacity Commitment Periods in compliance with Section III.13.1.1.2.2.4 of Market Rule 1.

System Planning DR Assumptions

Section 5.3 is the "Summary of Demand Resource Capacity (MW) Used in System Planning Studies". The capacity values in that table are based on Qualified Capacity (QC) of Existing Capacity Resources and FCA cleared auction results of New Capacity Resources for each Capacity Commitment Period (see http://www.iso-ne.com/markets/othrmkts_data/fcm/cal_results/index.html). The need for this data by ISO-NE Transmission Planning is described in the Load Modeling Guide for ISO New England Network Model (see http://www.iso-ne.com/rules_proceeds/isonone_plan/othr_docs/index.html).

Section 6 - Transmission

Information on the ISO New England Regional Transmission Projects is periodically published and can be found at: http://www.iso-ne.com/committees/comm_wkgrps/prtcpnts_comm/pac/projects/index.html. The project lists are currently published every April, July, and October and are referred to as the April, July, and October Regional System Plan (RSP) Update, respectively.

The 'March 2014 ISO New England Project Listing Update' will contain the prospective ISO New England Transmission System projects that shall be considered part of the 2014 CELT Report.

A.2 Company Abbreviations

Sections 2 and 5 of the CELT Report include company abbreviations. Below are the abbreviations used in this report along with their corresponding name.

| LP Acronym | Lead Participant |
|------------|---|
| AESR | Algonquin Energy Services Inc. |
| APNM | American PowerNet Management, LP |
| BSP | Bear Swamp Power Company LLC |
| BBHVGW | Black Bear HVGW, LLC |
| BBHP | Black Bear Hydro Partners, LLC |
| BBSO | Black Bear SO, LLC |
| BSE | Blue Sky East, LLC |
| BELD | Braintree Electric Light Department, Town of |
| BPE | Brayton Point Energy, LLC |
| BPCLP | Bridgewater Power Company L.P. |
| BEMLP | Brookfield Energy Marketing, LP |
| FPLEMH | Brookfield White Pine Hydro LLC |
| BED | Burlington Electric Department |
| CALP | Calpine Energy Services, LP |
| CHIPM | CHI Power Marketing, Inc. |
| CMLP | Chicopee Municipal Lighting Plant |
| CMA | Christopher M. Anthony |
| CESLLC | Competitive Energy Services, LLC |
| CLP | Connecticut Light and Power Company, The |
| CMEEC | Connecticut Municipal Electric Energy Cooperative |
| CEEI | Consolidated Edison Energy, Inc |
| CNE | Constellation NewEnergy, Inc. |
| CEM | Covanta Energy Marketing, LLC |
| CHA | Covanta Haverhill Associates |
| CM | Covanta Maine, LLC |
| CPW | Covanta Projects of Wallingford, L.P. |

| LP Acronym | Lead Participant |
|------------|---|
| DEM | Dominion Energy Marketing, Inc. |
| DMT1 | Dynergy Marketing and Trade, LLC |
| EDFT | EDF Trading North America, LLC |
| EES5 | Emera Energy Services Subsidiary No 5 LLC |
| NRGA | Energy America LLC |
| ENE | Energy New England LLC |
| ENPM | Entergy Nuclear Power Marketing LLC |
| EPRM | EquiPower Resources Management, LLC |
| NAEA-EM | Essential Power Massachusetts, LLC |
| EPN | Essential Power Newington, LLC |
| EWP3 | Evergreen Wind Power III, LLC |
| EXGC | Exelon Generation Company, LLC |
| FGE | Fitchburg Gas & Electric Light Company |
| FREE | Freepoint Commodities LLC |
| GALLOP | Gallop Power Greenville, LLC |
| SUEZ | GDF Suez Energy Marketing NA, Inc. |
| GCE | GenConn Energy LLC |
| MET | Genon Energy Management, LLC |
| GRP | Granite Reliable Power, LLC |
| GBPM | Great Bay Power Marketing, Inc |
| GMP | Green Mountain Power Corporation |
| HQE | H.Q. Energy Services (US) Inc. |
| HESS | Hess Corporation |
| HGE | Holyoke Gas & Electric Department |
| HLPD | Hudson Light & Power Department |
| HULL | Hull Municipal Lighting Plant |
| IR | Iberdrola Renewables, LLC |
| IEA | Indeck Energy-Alexandria, L.L.C. |
| IPSC | Industrial Power Services Corp |
| IMLD | Ipswich Municipal Light Department |
| KCC | Kimberly-Clark Corporation |
| LELWD | Littleton Electric Light & Water Department |

| LP Acronym | Lead Participant |
|------------|--|
| MCPI | Macquarie Energy LLC |
| MMLLC | Manchester Methane, LLC |
| MMLD | Marblehead Municipal Light Department |
| MBTA | Massachusetts Bay Transportation Authority |
| MEC | Massachusetts Electric Company |
| MMWEC | Massachusetts Municipal Wholesale Electric Company |
| MATEP | MATEP, LLC |
| MESSA | Messalonskee Stream Hydro, LLC |
| MMWAC | Mid-Maine Waste Action Corporation |
| MMELD | Middleton Municipal Light Department |
| NBPGC | New Brunswick Power Generation Corporation |
| NECCO | New England Confectionery Company, Inc |
| NEP | New England Power Company |
| NHEC | New Hampshire Electric Cooperative, Inc. |
| FPLP | NextEra Energy Power Marketing, LLC |
| NRGPM | NRG Power Marketing LLC |
| NSTAR | NSTAR Electric Company |
| PPH | Pawtucket Power Holding Company LLC |
| PRE | Plainfield Renewable Energy, LLC |
| PMLD | Princeton Municipal Light Department |
| PSEG | PSEG Energy Resources & Trade LLC |
| PSEG-NH | PSEG New Haven, LLC |
| PSNH | Public Service Company of New Hampshire |
| PUTNAM | Putnam Hydropower, Inc. |
| RHW | Record Hill Wind, LLC |
| REENERGY | ReEnergy Sterling CT Limited Partnership |
| REH | ReEnergy Stratton LLC |
| RRIG | Rhode Island Engine Genco, LLC |
| RGC | Rocky Gorge Corporation |
| SELP | Shrewsbury Electric Light Plant |
| SPRING | Springfield Power, LLC |
| SPRUCE | Spruce Mountain Wind, LLC |

| LP Acronym | Lead Participant |
|------------|--|
| SMED | Sterling Municipal Electric Light Department |
| STETSON | Stetson Holdings, LLC |
| STET2 | Stetson Wind II, LLC. |
| SUMMIT | Summit Hydropower, Inc. |
| SRTC | Swift River Trading Company LLC |
| TMLP | Taunton Municipal Lighting Plant |
| TTMLP | Templeton Municipal Lighting Plant |
| NEC | The Narragansett Electric Company |
| TOPS | Topsham Hydro Partners LP |
| TCPM | TransCanada Power Marketing, Ltd. |
| TERM | Twin Eagle Resource Management, LLC |
| UNION | Union Atlantic Electricity |
| UNITIL-ES | Unitil Energy Systems, Inc. |
| VEC | Vermont Electric Cooperative, Inc. |
| VELCO | Vermont Electric Power Company, Inc. |
| VPPSA | Vermont Public Power Supply Authority |
| VTWIND | Vermont Wind LLC |
| VERSO | Verso Maine Energy LLC |
| WATERBURY | Waterbury Generation LLC |
| WATERSIDE | Waterside Power, LLC |
| WMECO | Western Massachusetts Electric Company |
| WGED | Westfield Gas and Electric Light Department |
| WB | Wheelabrator Bridgeport, L.P. |
| WNE | Wheelabrator North Andover Inc |

A.3 Column Abbreviations

| Code | Prime Mover (Consistent with the DOE EIA-411 Instructions except where noted) |
|------|--|
| CC | Combined Cycle Total Unit Includes generators defined by EIA as Combined Cycle Steam Part (CA); Combined Cycle Single Shaft (CS - combustion turbine and steam turbine share a single generator); Combined Cycle Combustion Turbine Part (CT) |
| CE | Compressed Air Energy Storage |
| FC | Fuel Cell - Electrochemical |
| GT | Combustion (Gas) Turbine – Simple Cycle (includes jet engine design) |
| HL | Hydraulic Turbine |
| HDR | Hydraulic Turbine – Conventional -- Daily -- Run of River (includes turbines associated with delivery of water) |
| HDP | Hydraulic Turbine – Conventional -- Daily -- Pondage (includes turbines associated with delivery of water) |
| HW | Hydraulic Turbine -- Conventional – Weekly -- Pondage (includes turbines associated with delivery of water) |
| IC | Internal Combustion Engine (diesel, piston, reciprocating) |
| IG | Integrated Coal Gasification Combined Cycle |
| OT | Other |
| PB | Pressurized Fluidized Bed Combustion |
| PS | Hydraulic Turbine – Reversible (pumped storage) |
| PV | Photovoltaic |
| ST | Steam Turbine, including nuclear, geothermal and solar steam (does not include combined cycle) |
| WT | Wind Turbine |

A.4 Column Abbreviations

| Code | Energy Source (Description of Fuel Used) |
|------|---|
| AB | Agricultural Crop Byproducts/Straw/Energy Crops |
| BFG | Blast Furnace Gas |
| BIT | Anthracite Coal and Bituminous Coal |
| BLQ | Black Liquor |
| DFO | Distillate Fuel Oil - including Diesel, No. 1, 2, and 4 |
| JF | Jet Fuel |
| KER | Kerosene |
| LFG | Landfill Gas |
| LIG | Lignite Coal |
| MSW | Municipal Solid Waste |
| NG | Natural Gas |
| NUC | Nuclear Uranium, Plutonium, Thorium |
| OBG | Other Biomass Gas - includes digester gas, methane, and other biomass gasses |
| OBL | Other Biomass Liquids |
| OBS | Other Biomass Solids |
| OG | Other Gas |
| PC | Petroleum Coke |
| PG | Gaseous Propane |
| PUR | Purchased Steam |
| RFO | Residual Fuel Oil Includes: Bunker C, No. 5, and No. 6 (020, 030, 070, and 100) |
| SC | Coal Synfuel - Coal-based solid fuel - processed by a coal synfuel plant; and coal-based fuels such as briquettes, pellets, or extrusions, which are formed from fresh or recycled coal and binding materials |
| SLW | Sludge Waste |
| SUB | Subbituminous Coal |
| SUN | Solar |
| TDF | Tire-derived Fuels |
| WAT | Water at a Conventional Hydroelectric Turbine |

A.4 Column Abbreviations

| Code | Energy Source (Description of Fuel Used) |
|------|--|
| WC | Waste/Other Coal - including anthracite culm, bituminous gob, fine coal, lignite waste, waste coal |
| WDL | Wood Waste Liquids excluding Black Liquor - includes red liquor, sludge wood, spent sulfite liquor, and other wood-based liquids |
| WDS | Wood/Wood Waste Solids - including paper pellets, railroad ties, utility poles, wood chips, bark, and wood waste solids |
| WND | Wind |
| WO | Waste/Other Oil - including Crude Oil, Liquid Butane, Liquid Propane, Oil Waste, Re-Refined Motor Oil, Sludge Oil, Tar Oil, or other petroleum-based liquid wastes |

Appendix B.1 Federal Information Processing Standard (FIPS) Codes

| FIPS Code | County Name | FIPS Code | County Name (Cont'd) | FIPS Code | County Name (Cont'd) | FIPS Code | County Name (Cont'd) |
|-------------------------------|--------------|-----------|--------------------------|-----------|----------------------|-----------|----------------------|
| State of Connecticut | | | | | | | |
| 1 | Fairfield | 5 | Litchfield | 9 | New Haven | 13 | Tolland |
| 3 | Hartford | 7 | Middlesex | 11 | New London | 15 | Windham |
| State of Maine | | | | | | | |
| 1 | Androscoggin | 9 | Hancock | 17 | Oxford | 25 | Somerset |
| 3 | Aroostook | 11 | Kennebec | 19 | Penobscot | 27 | Waldo |
| 5 | Cumberland | 13 | Knox | 21 | Piscataquis | 29 | Washington |
| 7 | Franklin | 15 | Lincoln | 23 | Sagadahoc | 31 | York |
| State of Massachusetts | | | | | | | |
| 1 | Barnstable | 9 | Essex | 17 | Middlesex | 25 | Suffolk |
| 3 | Berkshire | 11 | Franklin | 19 | Nantucket | 27 | Worcester |
| 5 | Bristol | 13 | Hampden | 21 | Norfolk | | |
| 7 | Dukes | 15 | Hampshire | 23 | Plymouth | | |
| State of New Hampshire | | | | | | | |
| 1 | Belknap | 7 | Coös | 13 | Merrimack | 19 | Sullivan |
| 3 | Carroll | 9 | Grafton | 15 | Rockingham | | |
| 5 | Cheshire | 11 | Hillsborough (Hillsboro) | 17 | Strafford | | |
| State of Rhode Island | | | | | | | |
| 1 | Bristol | 5 | Newport | 9 | Washington | | |
| 3 | Kent | 7 | Providence | | | | |
| State of Vermont | | | | | | | |
| 1 | Addison | 9 | Essex | 17 | Orange | 25 | Windham |
| 3 | Bennington | 11 | Franklin | 19 | Orleans | 27 | Windsor |
| 5 | Caledonia | 13 | Grand Isle | 21 | Rutland | | |
| 7 | Chittenden | 15 | Lamoille | 23 | Washington | | |

B.2 Regional System Plan (RSP) Subarea & Load Zone Descriptions

| Subarea or Control Area Designation | Region or State |
|-------------------------------------|---|
| BHE | Northeastern Maine |
| ME | Western and central Maine/Saco Valley, New Hampshire |
| SME | Southeastern Maine |
| NH | Northern, eastern, and central New Hampshire/eastern Vermont and southwestern Maine |
| VT | Vermont/southwestern New Hampshire |
| Boston | Greater Boston, including the North Shore |
| CMA/NEMA | Central Massachusetts/ northeastern Massachusetts |
| WMA | Western Massachusetts |
| SEMA | Southeastern Massachusetts/Newport, Rhode Island |
| RI | Rhode Island/bordering MA |
| CT | Northern and eastern Connecticut |
| SWCT | Southwestern Connecticut |
| NOR | Norwalk/Stamford, Connecticut |
| M, NY, and HQ | Maritimes, New York, and Hydro-Québec external Reliability Coordinator areas |

| Load Zone* | Region or State |
|-------------|-----------------------------------|
| CT | Connecticut |
| ME | Maine |
| NH | New Hampshire |
| RI | Rhode Island |
| VT | Vermont |
| NEMA | Northeastern Massachusetts |
| SEMA | Southeastern Massachusetts |
| WCMA | Western and Central Massachusetts |

* The boundaries for the CT, ME, NH, RI, and VT load zones are the same as the state boundaries.

C.1 CSO and Load Graphs

