



3/24/2017

Electric - New Hampshire

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## ELECTRIC INFORMATION FOR SUPPLIERS & AGGREGATORS

Eversource welcomes the competitive electric market as well as the opportunity to meet and support energy suppliers and aggregators.

Following is information for energy suppliers and aggregators in order to facilitate participation in the competitive energy market.

### LOAD SHAPE PROFILES

The methodology used to estimate supplier loads is described in the Terms and Conditions for Energy Service Providers section of the currently effective [Electric Delivery Service Tariff \(/Content/docs/default-source/rates-tariffs/electric-delivery-tariff.pdf?sfvrsn=20\)](#). In compliance with the terms and conditions, Eversource is providing the hourly load shapes for various customer classes which are used to estimate these supplier loads.

To download the average hourly data for a specific customer class, select the MS Excel file format and save the file to your hard drive. Once the file is saved, it can be imported into most spreadsheet programs.

Rate Type	Adobe PDF	Microsoft Excel
Residential Service (Rate R)	<a href="#">PDF (/Content/docs/default-source/nh---pdfs/rate_r.pdf?sfvrsn=0)</a>	<a href="#">Excel (/Content/docs/default-source/nh---pdfs/rate_r9d49940f1b5267e39dbdff0000e2e88e.xlsx?sfvrsn=0)</a>
General Service (Rate G)	<a href="#">PDF (/Content/docs/default-source/nh---pdfs/rate_g.pdf?sfvrsn=0)</a>	<a href="#">Excel (/Content/docs/default-source/nh---pdfs/rate_gb649940f1b5267e39dbdff0000e2e88e.xlsx?sfvrsn=0)</a>
Primary General Service (Rate GV)	<a href="#">PDF (/Content/docs/default-source/nh---pdfs/rate_gv.pdf?sfvrsn=0)</a>	<a href="#">Excel (/Content/docs/default-source/nh---pdfs/rate_gvc349940f1b5267e39dbdff0000e2e88e.xlsx?sfvrsn=0)</a>
Large General Service (Rate LG)	<a href="#">PDF (/Content/docs/default-source/nh---pdfs/rate_lg.pdf?sfvrsn=0)</a>	<a href="#">Excel (/Content/docs/default-source/nh---pdfs/rate_lgd049940f1b5267e39dbdff0000e2e88e.xlsx?sfvrsn=0)</a>
Outdoor Lighting Service (Rate OL & EOL)	<a href="#">PDF (/Content/docs/default-source/nh---pdfs/rate_ol.pdf?sfvrsn=0)</a>	<a href="#">Excel (/Content/docs/default-source/nh---pdfs/rate_oldd49940f1b5267e39dbdff0000e2e88e.xlsx?sfvrsn=0)</a>

### LOSS FACTORS

The loss factors below are utilized to calculate losses, which will then be added to actual or estimated load to arrive at total supplier assigned load. The loss factors below do not include transmission losses.

Rate Type	Loss Factors
Rate R - Residential	7.75%
Rate G - Small Commercial, < 100KW	7.75%
Rate GV - Customers between 100 KW - 1000 KW	6.31%
Rate LG - Customers > 1000 KW	4.42%
Rate OL & EOL - Outdoor Lighting	7.72%

### CAPACITY UNACCOUNTED FOR ENERGY (UFE) INFORMATION

This daily Unaccounted for Energy (UFE) value reflects the difference between the day's sum of the individual Eversource customer coincident peak capacity values (inclusive of non-Pool Transmission Facility losses) and the total Eversource system peak load for the applicable capability year.

Effective March 15, 2017, the value is 1.08252.