Liberty Utilities (Granite State Electric) Corp. REDACTED
Docket DE 14-211

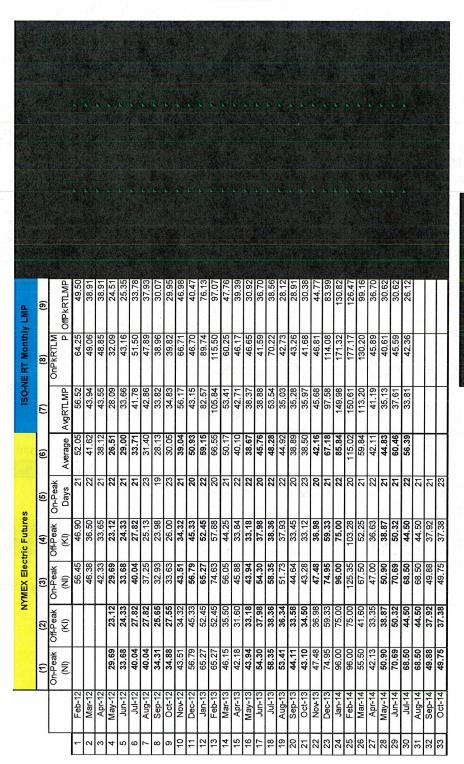
The following is an example showing the calculation of Energy Service pricing using the proposed contingency plan process. This example requires pricing for the November 2014 through April 2015 period (most recent completed RFP).

1)	On Schedule 1, as part of preparation for a new Energy Service solicitation, update the NYMEX futures (Columns 1 & 2) and final ISO LMPs (Columns 3 to 5) from the previous solicitation period. Copy the formulas in the Columns 6 to 15 from the last completed line and paste in the recently updated rows.
2)	Update the volatility factors for both the Large Customer Group (LCG) and Small Customer
,	Group (SCG).
3)	On Schedule 2, the next step is to use the latest NYMEX Electric Futures published prices for ISO-NE Hub On-Peak and Off-Peak (see Section A
4)	Using the Forward Capacity Market clearing price,
5)	Using the of the ancillary costs to serve load in New England, as published by ISO-NE in its monthly Wholesale Load Cost Report,
6)	Calculate a projected wholesale cost to serve using the following equation: a.
7)	Calculate a retail price using historic loss factor and include updated RPS cost, Energy Service

Reconciliation Adjustment and Cost Reclassification Adjustment. (see Section G)

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Schedule 1



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Schedule 2

Nov-2014 Dec-2014 Jan-2015 Feb-2015 Mar-2015 Apr-2015 Average On-Peak Electric Futures 63.37 140.50 170.75 181.00 103.50 53.00 118.69 (A) Price (\$/MWh) Off-Peak 47.50 110.38 137.00 128.35 79.25 41.75 90.71 NH Large Premium Bid (B) NH Large Factor NH Small NH Large FCM Price (\$/MWh) (C) **NH Small Ancillary Price** (D) All Zones (\$/MWh) **NH Large** Monthly (E) NH Large On-Peak Factor NH Small NH Large **Expected Monthly** (F) NH Large Cost (\$/MWh) NH Small NH ES Large **Expected Retail** (G) NH ES Large Price (¢/kWh) NH ES Small

CONTINGENCY PRICE