

Eversource New Hampshire
(Of 106 Rate LG customers, only 9 were billed under a ratchet demand for one month or more in the past 12 months.
Even if we assumed Customer 8 and 9 were due to energy efficiency, the overall annual impact is 0.002%.)

Difference in Billing Demand and Metered KVA Demand												
	Rate LG Billing Demand	Customer <u>1</u>	Customer <u>2</u>	Customer <u>3</u>	Customer <u>4</u>	Customer <u>5</u>	Customer <u>6</u>	Customer <u>7</u>	Customer <u>8</u>	Customer <u>9</u>	<u>Total</u>	Customer 8 & 9 <u>Total</u>
Feb-18	202,278	226	433	-	-	120	1,625	-	48	3	2,455	51
Jan-18	211,585	-	428	-	-	120	1,610	-	4	-	2,162	4
Dec-17	195,625	-	429	-	-	120	-	-	-	-	549	-
Nov-17	213,297	-	-	-	-	68	736	-	-	-	804	-
Oct-17	255,577	-	-	-	-	-	-	-	-	-	-	-
Sep-17	268,209	-	-	-	-	93	-	-	-	-	93	-
Aug-17	238,768	-	-	-	-	-	-	-	-	-	-	-
Jul-17	237,486	-	-	-	-	86	-	130	-	-	216	-
Jun-17	236,568	-	-	-	-	-	590	103	-	-	693	-
May-17	221,412	-	-	-	-	-	686	-	-	-	686	-
Apr-17	199,054	-	240	-	-	27	1,216	-	-	-	1,483	-
Mar-17	<u>223,901</u>	<u>277</u>	<u>239</u>	<u>671</u>	<u>134</u>	<u>-</u>	<u>894</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>2,215</u>	<u>-</u>
	2,703,760	503	1,769	671	134	634	7,357	233	52	3	11,356	55
											0.4%	0.002%

Customer 1: Gravel / Paving Company

Customer 2: Gravel / Paving Company

Customer 3: Gravel / Paving Company

Customer 4: Gravel / Paving Company

Customer 5: Pipeline Company

Customer 6: Company with generation / supplemental service account - dependent on level of generation output

Customer 7: Company with hydro generation, higher water flow during June/July which offset plant load

Customer 8: Possible EE or other non-EE changes at facility or temperature sensitive load changes.

Customer 9: Possible EE or other non-EE changes at facility or temperature sensitive load changes.

*This analysis is for illustrative purposes only. This measures the impact of the ratched on sales, with no insight into EE measures undertaken.
As there is a 0% impact of ratchets on billing in general, the impact of ratchets due to EE measures, if any, would necessarily be a subset of this 0%.