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Reference(s): Exhibit B, Tab 2, Schedule 1, p. 2

Preamble:

a) Please confirm that, prior to the time when "the consolidation is completed and the businesses are integrated" LDC Co will at all time be "compliant with all OEB Codes, Distribution Licences, IESO Market Rules, and statutes and regulations". If that is not confirmed, please provide a comprehensive list of exceptions.

Response:

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a) As provided at Exhibit B, Tab 2, Schedule 1, p. 2, once the consolidation is completed and the businesses are integrated, LDC Co expects to be compliant with all OEB Codes, Distribution Licences, IESO Market Rules, and statutes and regulations.

Due to the time needed to migrate to a common Customer Information System ("CIS"), the Applicants forecast that monthly billing will be in effect for the Enersource and Horizon Utilities residential customers later than January 1, 2017.

Reference(s): Exhibit B, Tab 2, Schedule 1, p. 5

Preamble:

With respect to the expected subsequent restructuring:

- a) Please provide copies of the requests for tax rulings from the Ministry of Finance.
- b) Please confirm that the calculations of shareholder benefits (including but not limited to net income and dividends), and customer benefits (including but not limited to forecasts of distribution revenues with and without the merger) set forth in the Application were prepared on the assumption that the proposed transfer to a Limited Partnership structure will be completed.
- c) If that assumption is not confirmed, please provide full restatements of each calculation of shareholder benefits (including net income) and customer benefits (including distribution revenue), as aforesaid, under the proposed Limited Partnership structure.
- d) Alternatively, if that assumption is confirmed, please provide full restatements of each calculation of shareholder benefits and customer benefits, as aforesaid, without the Limited Partnership structure.

Response:

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- Please refer to the Applicants' response to Interrogatory ATTACH4-BOMA-18 generally with 1
- 2 respect to the above queries.
- a) Please refer to the Applicants' response to Interrogatory ATTACH4-BOMA-18b). 4
- b) The calculations of shareholder benefits (including but not limited to net income and 6 7 dividends), and customer benefits (including but not limited to forecasts of distribution 8 revenues with and without the merger) set forth in the Application were not prepared on the 9 assumption that the proposed transfer to a Limited Partnership structure will be completed.
- c) The Applicants will not provide full restatements of each calculation requested on the basis 11 12 that such is not relevant to the Application. The Applicants would be prepared to provide

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13	appropriate information at such future time as LDC Co may seek relief to transfer the
14	regulated distribution assets to the Limited Partnership structure.
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16	The shareholder and customer benefits provided in this Application are indifferent with
17	respect to the Limited Partnership structure while such structure remains effectively wholly-
18	owned by Holdco.
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20	Please also refer to the Applicants' response to Interrogatory B-Staff-14b).
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22	d) Please refer to the response in part b) above.

Reference(s): Exhibit B, Tab 2, Schedule 1, p. 6, and Attachment 1, p. 14 and 19

Preamble:

With respect to the structure of the acquisition of Brampton Hydro:

- a) Please explain why LDC Co is a) purchasing the shares of Brampton Hydro, then purchasing the assets of Brampton Hydro, and then c) amalgamating with Brampton Hydro, rather than either purchasing the assets immediately, or purchasing the shares and then amalgamating without an asset transfer.
- b) Please identify and quantify all tax and/or accounting benefits associated with the consolidation method proposed.
- c) Please identify and quantify the portion of each of those tax and/or accounting benefits that will accrue to the benefit of the customers through rates or other means, and the timing of those benefits.
- d) Please confirm that the net book value of the assets of Brampton Hydro, and the rate base, will for rate setting purposes not be changed as a result of the purchase of assets from Brampton Hydro.

Response:

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- 1 a) The transaction was structured to meet the economic objectives of both the vendor and the 2 Applicants.
- One principal objective of the vendor was to transfer the Brampton Hydro corporate entity 4 and, thus, not retain any responsibility for such entity subsequent to the transaction. 5
- 7 One principal objective of the Applicants was to acquire the Brampton Hydro assets in order 8 to take advantage of a step-up in tax basis and, as a result, mitigate the cost of the 9 premium.
- In order to achieve both objectives, the transaction provides for the transfer of Brampton 11 Hydro shares to LDC Co followed by a transfer of assets to LDC Co. 12

Enersource, Horizon Utilities, PowerStream

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13 b) The transaction described in a) results in a step up in the tax basis of the Brampton Hydro
14 assets equal to the difference between: i) the fair value of the consideration paid for HOBNI;
15 and ii) the tax basis of the Brampton Hydro assets just prior to the transaction.
16 Consequently, such step in value is directly associated with and approximately equal to the
17 premium paid above rate base value which is a cost borne by the Applicants that is not
18 recoverable in rates.

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In general terms, the associated tax benefit, which is the sole nature of benefit of this approach to the transaction, is as follows:

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 Partial allocation of the premium to depreciable capital property (such as Undepreciated Capital Cost and Eligible Capital Property) with corresponding increases in future deductions (such as Capital Cost Allowance ("CCA") and Eligible Capital Deduction ("ECD"));

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• Partial allocation of the premium to capital property (such as land) with corresponding increases in the adjusted cost basis of such property.

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The quantification of the tax benefit requires a valuation of the Brampton Hydro assets as of the closing date in order to properly allocate the premium to different elements of tax basis as described above. Such valuation is not available and will be undertaken over the next few months.

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This notwithstanding, the Applicants have estimated the present value of such benefit under the following assumptions:

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 Premium to rate base (the latter as a proxy for tax basis) - \$202MM i.e., the difference between the purchase consideration of \$607MM less 2015 approved rate base of \$405MM;

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• Tax basis bump - \$75% of premium to rate base, or \$152MM. The implied discount assumes that some portion of the premium to rate base will not be eligible as tax basis;

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Amortization rate applied to tax basis bump – 7%. The rate is an assumed weighted
 average CCA/ ECD rate based on an assumed allocation to such tax asset classes.

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• Discount rate – 9.3%. The discount rate was an assumed regulated equity cost of capital rate.

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Combined payment in lieu of taxes rate – 26.5%.

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Based on the above assumptions, the present value of this tax benefit across the 34-year (2016-2039) forecast period is approximately \$17.6MM.

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In present value terms, the after-tax premium paid by the parties is \$184.4MM (i.e., \$202MM premium less \$17.6MM associated tax benefit.

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c) The benefit described in b) is a benefit fully allocated to the Applicants. Such benefit is entirely associated with an unrecoverable premium (pre-tax) paid by the Applicants.

Consequently, no portion of such benefit is allocated to customers.

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d) The Applicants confirm this statement for the ten year rebasing deferral period. Thereafter, it is the expectation of the Applicants that LDC Co, which incorporates Brampton Hydro rate base and associated balances, would be rebased annually under successive Custom IR applications.

Reference(s): Exhibit B, Tab 2, Schedule 1, p. 8

Preamble:

With respect to the transfer of licences and rate orders:

- a) Please confirm that LDC Co. will, on the Closing Dates, become responsible for all of the obligations, liabilities and commitments of each of the amalgamating and acquired LDCs, under all rate orders, Settlement Agreements, other orders of the Board, and any other binding and enforceable agreement with customers or their representatives prior to the Closing Dates.
- b) For greater certainty, and without limiting the generality of the foregoing, please explain in detail how LDC Co. proposes to comply with each of the provisions of the Settlement Agreement between Horizon and certain parties in EB-2014-0002.
- c) Please confirm that neither Horizon nor LDC Co. have obtained the consent of the parties to that agreement to any amendment to it. If any consents have been obtained, please provide details.

Response:

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- a) The Applicants confirm that as a result of the consolidation, LDC Co will be responsible for all of the obligations, liabilities and commitments of each of the amalgamating and acquired LDCs, under all rate orders, Settlement Agreements, other orders of the Board, and any other binding and enforceable agreement with customers or their representatives prior to the Closing Dates.
- b) Please see the Applicants' response to Interrogatory B-EP-1.
- c) Horizon Utilities has not made any amendment to its Settlement Agreement. Therefore, this question is not applicable.

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B-SEC-6

Reference(s): Exhibit B, Tab 2, Schedule 1, p. 12

Preamble:

- a) Please provide a reconciliation of the approved and actual ICM amounts and revenue requirement calculations for Enersource.
- b) Please provide a forecast of the revenue requirement for the approved ICM assets to and including 2026, and a reconciliation of that revenue requirement with the amounts forecast to be collected in the ICM rate riders, using the forecast of future billing determinants for Enersource that the Applicants have used in the status quo Distribution Revenue forecasts in the Application.

Response:

a) The approved ICM amount and revenue requirement for Enersource is \$40,478MM and \$3,285MM, respectively, approved as part of Enersource's 2016 Price Cap IR rate 2 application (EB-2015-0065). In its Decision and Order, dated April 7, 2016, the OEB noted, 3 "as the payment amount is a known, actual number, the OEB does not find it necessary to order Enersource to track collected revenues from the ICM rate riders for the purpose of a 6 possible adjustment" (pg. 12 of Decision). Thus, a reconciliation between approved and 7 actual ICM amounts is not applicable.

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> b) The ICM rate riders approved as part of Enersource's 2016 rate application were effective and implemented on May 1, 2016 and are in effect until the next Cost of Service-based rate order. Enersource will recover approximately \$2,190MM of the approved revenue requirement over an eight month recovery period in 2016. For 2017 onwards, Enersource will recover the approved annual revenue requirement of \$3,285MM through the Boardapproved ICM rate riders. By the end of 2026, Enersource estimates it will have recovered \$36,020MM over eleven years of applying the ICM rate riders based on a forecast of future billing determinants. The forecasted revenue requirement for the approved ICM assets to and including 2026 is \$35,883MM, resulting in an immaterial over collection of revenue requirement of \$138K or 0.38%.

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	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	Total
Incremental Capital	40,479	39,467	38,455	37,443	36,431	35,419	34,407	33,395	32,383	31,371	30,359	
Depreciation Expense	(1,012)	(1,012)	(1,012)	(1,012)	(1,012)	(1,012)	(1,012)	(1,012)	(1,012)	(1,012)	(1,012)	
Incremental Capital in Rate Base	39,467	38,455	37,443	36,431	35,419	34,407	33,395	32,383	31,371	30,359	29,347	
Return on Rate Base	2,568	2,502	2,436	2,370	2,304	2,239	2,173	2,107	2,041	1,975	1,909	24,625
Amortization Expense	1,012	1,012	1,012	1,012	1,012	1,012	1,012	1,012	1,012	1,012	1,012	11,132
Incremental Grossed Up PILs	(294)	(214)	(141)	(75)	(15)	38	87	131	170	205	236	126
Total Revenue Requirement	3,285	3,300	3,307	3,307	3,301	3,289	3,272	3,250	3,223	3,192	3,157	35,883
_												
Rate Rider Revenue	2,200	3,316	3,331	3,346	3,361	3,376	3,392	3,405	3,418	3,432	3,445	36,020
Excess/Shortfall	(1,085)	16	24	38	60	87	120	155	195	240	288	138

Enersource, Horizon Utilities, PowerStream Responses to School Energy Coalition Interrogatories

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B-SEC-7

Reference(s): Exhibit B, Tab 3, Schedule 2, p. 2

Preamble:

a) Please confirm that Enersource Technologies Inc. is being retained after the transactions and, if so, explain why.

Response:

- a) Enersource Technologies Inc. is an unregulated company and, as such, is out of scope of
- this Application.

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B-SEC-8

Reference(s): Exhibit B, Tab 3, Schedule 4, Figures 11-14

Preamble:

With respect to the numbers of customers:

- a) Please confirm that Table 1 set out below correctly lists the 2014 number of customers for each of the four LDCs that will be part of LDC Co.
- b) Please fill in the remainder of Table 1 with the most current actuals or forecasts of numbers of customers, by class, for each of the future years listed.
- c) Please confirm that the forecast numbers of customers are the same as those used in the forecasts of Distribution Revenue and Distribution Revenue per customer in Attachment 2 to the Application, or identify, quantify and explain any changes to those forecasts.
- d) Please provide a summary of the assumptions used to make those customer forecasts, and details of any differences in the assumptions between the forecasts for each of the four LDCs that will be part of LDC Co.
- e) Please confirm that LDC Co. will, after closing, have approximately 1000 publicly-funded elementary and secondary schools as customers. Please confirm that those schools include approximately 700 schools in the GS>50 class, and approximately 300 schools in the GS<50 class.

Table 1

LDC Co Cus	tomers l	by Rate (Class														
Rate Class	Enersource	Horizon	Powerstream	Brampton	2014 Total	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Residential	179,182	219,536	316,596	138,992	854,306												
GS<50	17,809	18,464	31,897	9,019	77,189												
GS 50-4999	4,359	2,065	4,789	1,601	12,814												
Large Use	9	11	2	6	28												
USL	189	1,868	2,890	58	5,005												
Sentinel		202	107		309												
Streetlighting	1	4	43	2	50												
Total	201,549	242,150	356,324	149,678	949,701												
Source of 201	4 Figures: E	x.B/3/4.															

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Response:

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- a) The Applicants confirm that Table 1 above correctly identifies the 2014 number of customers for each of the four LDCs that will be part of LDC Co.
- b) The Applicants provide the most current actuals (2015) and forecasts (2016-2026) of number of customers by class in Table 1 below.

Table 1 - Customers by Rate Class

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Rate Class	Actual	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast
Residential	866,931	876,019	887,542	899,202	910,888	922,785	934,822	947,037	959,452	972,053	984,840	993,731
GS<50	78,354	78,401	79,184	79,939	80,696	81,543	82,393	83,252	84,016	84,790	85,571	86,287
GS 50-4999	13,017	13,358	13,535	13,711	13,890	14,060	14,236	14,416	14,599	14,787	14,977	15,077
Large Use	28	28	28	28	28	28	28	28	28	28	28	28
USL	5,040	5,097	5,167	5,249	5,344	5,451	5,541	5,634	5,729	5,827	5,928	5,966
Sentinel	295	294	294	294	294	294	294	294	294	294	294	294
Streetlighting	50	50	50	50	50	50	50	50	50	50	50	50
Embedded Distributor	1	1	1	1	1	1	1	1	1	1	1	1
Total	963,716	973,249	985,801	998,474	1,011,191	1,024,212	1,037,365	1,050,712	1,064,170	1,077,830	1,091,690	1,101,434

c) The Applicants confirm that the forecast numbers of customers are the same as those used in the forecasts of Distribution Revenue and Distribution Revenue per customer in Attachment 2 to the Application. Please note, the calculation of Distribution Revenue in Attachment 2 is based on customer connections for the USL, Sentinel and Street Lighting rate classes. The Embedded Distributor class is a new rate class being reported by HOBNI effective 2015.

d) The assumptions used in the customer forecasts for each of the four LDCs that will be part of LDC Co are identified in Table 2 below.

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Table 2 – Summary of Assumptions for Customer Forecasts

Customer Forecast Growth Assumptions

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Residential	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Enersource	0.78%	0.78%	0.78%	0.78%	0.78%	0.78%	0.78%	0.79%	0.79%	0.79%	0.79%
Horizon	0.77%	0.82%	0.84%	0.79%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%
PowerStream	1.73%	1.76%	1.74%	1.73%	1.75%	1.74%	1.74%	1.74%	1.74%	1.74%	1.00%
Brampton	1.73%	1.76%	1.74%	1.73%	1.75%	1.74%	1.74%	1.74%	1.74%	1.74%	1.00%

GS<50	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Enersource	1.25%	1.25%	1.05%	1.05%	1.05%	1.05%	1.05%	0.52%	0.52%	0.52%	0.52%
Horizon	0.36%	0.38%	0.40%	0.38%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%
PowerStream	1.14%	1.16%	1.16%	1.15%	1.17%	1.16%	1.16%	1.16%	1.16%	1.16%	1.00%
Brampton	2.23%	2.22%	2.17%	2.14%	2.14%	2.18%	2.18%	2.18%	2.18%	2.18%	1.00%

GS 50-4999	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Enersource	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Horizon	1.52%	1.27%	1.27%	1.31%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%
PowerStream	2.23%	2.22%	2.17%	2.14%	2.14%	2.18%	2.18%	2.18%	2.18%	2.18%	1.00%
Brampton	2.23%	2.22%	2.17%	2.14%	2.14%	2.18%	2.18%	2.18%	2.18%	2.18%	1.00%

Large Use	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Enersource	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Horizon	0.00%	0.00%	0.00%	0.00%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%
PowerStream	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Brampton	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

USL	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Enersource	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Horizon	0.00%	0.00%	0.00%	0.00%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%
PowerStream	2.14%	2.36%	2.70%	3.01%	3.32%	2.70%	2.70%	2.70%	2.70%	2.70%	1.00%
Brampton	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Sentinel	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Enersource	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Horizon	0.00%	0.00%	0.00%	0.00%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%
PowerStream	-0.96%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Brampton	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Streetlighting	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Enersource	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Horizon	0.00%	0.00%	0.00%	0.00%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%	0.77%
PowerStream	1.80%	1.82%	1.80%	1.79%	1.80%	1.80%	1.80%	1.80%	1.80%	1.80%	1.00%
Brampton	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Embedded Distributor	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Enersource	n/a										
Horizon	n/a										
PowerStream	n/a										
Brampton	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

e) The Applicants confirm that LDC Co will have approximately 1,066 publically-funded elementary and secondary school accounts. This total includes 222 GS<50 kW, 799 GS>50 kW, and 45 microFIT and FIT generation accounts.

Reference(s): Exhibit B, Tab 5, Schedule 1, p. 2 and Attachment 2, p. 9

Preamble:

With respect to the proposal to defer rebasing for ten years:

- a) Please confirm that the Applicants propose that the Board approve the Application on condition that the Applicants do not seek rebasing for any test period prior to 2027. If that is not confirmed, please provide further details of the Applicants' proposal with respect to deferred rebasing, and in particular any discretion the Applicants are proposing to be granted that would allow them to seek rebasing earlier.
- b) Please advise what assumptions (including without limitation any breakdown of costs or cost increases) were used in estimating status quo distribution revenue in Attachment 2, p. 9 with respect to rate increases on rebasing:
 - i. By Enersource, and in which year or years;
 - ii. By Horizon in 2020 and any other year in which rates were forecast to be set on a cost of service basis:
 - iii. By HOBNI in 2020 and any other year; and
 - iv. By Powerstream in 2021 and any other year.

Response:

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- a) The Applicants confirm that they propose that the OEB approve the Application, including the identified rebasing deferral period of ten years post consolidation. This is in addition to the relief sought in Section 3.0 of Exhibit B, Tab 2, Schedule 1.
 - b) For the *status quo* rate setting rebasing schedule, please refer to the Applicants' response to Interrogatory B-Staff-22a). For the years requested, most of the assumptions used to estimate *status quo* revenue are identical for all entities (with the exceptions explained below) and are as follows:
 - Cost of Power growth rate: 3% in all years
 - Working Capital Allowance ("WCA"): Please see Applicants' response to Interrogatory MPA-SEC-32a)

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- PILs effective rate (i.e., cash PILs rate): 18% in all years
 Capex inflation rate: 2% in all years
 The assumptions that differ by distributor are:
 WACC: PowerStream: 5.41%, Enersource: 5.88%, HOBNI: 6.3% and Horizon Utilities: 5.34%
 - OM&A inflation rate: HOBNI: 12% in 2020, 1.8% in 2021-2022 and 2% thereafter; OM&A inflation rate for the remaining distributors is 2% in all years
 - The rate base growth in the years 2016-2025 is shown in Table 1 below.

Table 1 – Rate Base Growth

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Rate Base Growth										
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Enersource	5.8%	5.0%	4.7%	4.7%	4.5%	4.2%	4.0%	3.8%	3.7%	3.6%
Horizon Utilities	3.5%	4.3%	4.7%	5.0%	7.9%	5.7%	5.0%	5.1%	3.9%	4.7%
PowerStream	8.8%	7.4%	6.1%	6.6%	6.0%	6.4%	5.7%	3.2%	2.7%	3.5%
HÓBNI	6.6%	3.1%	6.4%	4.1%	3.7%	3.6%	3.5%	2.1%	2.8%	2.7%

Reference(s): Exhibit B, Tab 5, Schedule 1, p. 2

Preamble:

a) Please confirm that additional operating efficiencies associated with water billing are not included in any of the Applicants' forecasts in the Application of shareholder benefits, net income, distribution revenue or customer benefits.

Response:

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a) The Applicants confirm that additional operating efficiencies associated with water billing are not included in any of the Applicants' forecasts in the Application of shareholder benefits, net income, distribution revenue or customer benefits.

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B-SEC-11

Reference(s): Exhibit B, Tab 5, Schedule 2, Figure 22

Preamble:

With respect to forecast OM&A efficiencies:

- a) Please confirm that Table 2 set forth below accurately reflects Figure 22 in the Application, and accurately calculates the percentage changes in OM&A currently forecast by the Applicants.
- b) Please explain in detail the basis of, and sources for, the forecasts of status quo OM&A for each of the four parties to be included in LDC Co. If there are detailed forecasts for each, or any, of the four LDCs on a status quo basis, please provide those forecasts. Please reconcile those status quo forecasts to any forecasts for the same year or years previously and most recently filed with the Board in any proceeding.
- c) Please explain in detail the assumed increases in OM&A of:
 - i. 7.14% for Powerstream in 2021;
 - ii. 4.18% in 2016 and 12.02% in 2020 for Brampton.
- d) Please confirm that, on the basis presented in the Application, the Applicants expect that overall OM&A during the proposed 10-year rebasing period will be 11.98% lower than it would have been had the merger not gone ahead.
- e) Please restate Figure 22, and Table 2, on the assumption that the Application is approved as filed, and the closing takes place December 31, 2016, so that the rebasing deferral period is 2017 through 2026 inclusive.

Table 2

Status Quo vs. P	ost-Consolid	ation OM&	A									
	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	Totals 10 Years
Enersource	\$53,054,280	\$54,115,366	\$55,197,673	\$56,301,626	\$57,427,659	\$58,576,212	\$59,747,736	\$60,942,691	\$62,161,545	\$63,404,776	\$64,672,871	\$592,548,155
		2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	
Horizon	\$59,900,000	\$60,800,000	\$61,700,000	\$62,600,000	\$63,600,000	\$64,800,000	\$66,100,000	\$67,400,000	\$68,800,000	\$70,200,000	\$71,600,000	\$657,600,000
		1.50%	1.48%	1.46%	1.60%	1.89%	2.01%	1.97%	2.08%	2.03%	1.99%	
Powerstream	\$92,558,000	\$91,216,000	\$93,112,000	\$94,920,000	\$97,195,000	\$99,193,000	\$106,277,000	\$108,403,000	\$110,571,000	\$112,782,000	\$115,038,000	\$1,028,707,000
		-1.45%	2.08%	1.94%	2.40%	2.06%	7.14%	2.00%	2.00%	2.00%	2.00%	
Brampton	\$26,743,071	\$27,860,000	\$27,973,363	\$28,834,451	\$29,399,288	\$32,934,389	\$33,600,000	\$34,200,000	\$34,800,000	\$35,500,000	\$36,214,080	\$321,315,571
		4.18%	0.41%	3.08%	1.96%	12.02%	2.02%	1.79%	1.75%	2.01%	2.01%	
Status Quo OM&A	\$232,255,351	\$233,991,366	\$237,983,036	\$242,656,077	\$247,621,947	\$255,503,601	\$265,724,736	\$270,945,691	\$276,332,545	\$281,886,776	\$287,524,951	\$2,600,170,726
		0.75%	1.71%	1.96%	2.05%	3.18%	4.00%	1.96%	1.99%	2.01%	2.00%	
Synergies		-\$13,626,826	\$8,995,920	\$23,518,325	\$38,285,812	\$41,977,557	\$42,494,297	\$42,494,297	\$42,494,297	\$42,494,297	\$42,494,297	\$311,622,273
Forecast OM&A		\$247,618,192	\$228,987,116	\$219,137,752	\$209,336,135	\$213,526,044	\$223,230,439	\$228,451,394	\$233,838,248	\$239,392,479	\$245,030,654	\$2,288,548,453
			-7.52%	-4.30%	-4.47%	2.00%	4.54%	2.34%	2.36%	2.38%	2.36%	11.98%
Source of original da	ta: Ex.B/5/2											

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Response:

a) The Applicants confirm that Table 2 set forth above accurately reflects Figure 22 in the Application, and accurately calculates the percentage changes in OM&A currently forecast by the Applicants.

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b) The OM&A forecasts in Figure 22 in the Application were based on the individual distributor budgets at the time the Application was prepared. Detailed forecasts have not been prepared for any of the Parties and therefore are not available.

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c)

 The 7.14% increase in PowerStream's OM&A in 2021 is due to the assumptions about the outcome of PowerStream's 2016-2020 Custom IR application, affecting 2020 OM&A amount.

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16 17 ii. HOBNI's OM&A was forecast to increase by 4.18% in 2016 in response to the over 30% customer growth over the past ten years (as of 2014). Areas of increase include Line Maintenance, Control Room Operations, Customer Service, Consumer Premises, Regulatory Affairs and Communications.

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iii. The 12.02% planned increase in OM&A in 2020 is primarily due to maintenance costs for the new Customer Information System ("CIS") that HOBNI planned to put into service in 2020 as well as increased labour costs for Customer Service and IT staff that would have been capitalized in prior years as part of the CIS implementation.

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d) The Applicants confirm that on the basis presented in the Application, the overall OM&A during the proposed ten-year rebasing deferral period is forecast to be 11.98% lower than without the consolidation.

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e) The Applicants have not completed the analysis for the scenario requested in this interrogatory and therefore it is not available. The scenario analysis requested would take considerable effort and cost to prepare. Under the OEB's *Rules of Practice and*

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32	Procedure (Revised April 24, 2014) section 27.02, such circumstances are anticipated
33	and provision is made for applicants that are unable to answer interrogatories. Section
34	27.02 states:
35	
36	"A party who is unable or unwilling to provide a full and adequate response
37	to an interrogatory shall file and serve a response:
38	(a) where the party contends that the interrogatory seeks information that is
39	not relevant, setting out specific reasons in support of that contention;
40	(b) where the party contends that the information necessary to provide an
41	answer is not available or cannot be provided with reasonable effort, setting
42	out the reasons for the unavailability of such information, as well as any
43	alternative available information in support of the response; or
44	(c) otherwise explaining why such a response cannot be given."
45	
46	As the Applicants described at the OEB Presentation Day on June 23, 2016, the years in
47	the table should be read as year one (related to 2017) onward, with the now missing
48	year ten data (related to 2026) being a 2% increase over the prior year.

Reference(s): Exhibit B, Tab 5, Schedule 5, p. 1

Preamble:

- a) With respect to fair and equitable treatment of employees, please provide details (in confidence if necessary) of any arrangements that have been made with any of the executive management of any of the Applicants with respect to their employment on or after the Closing Date.
- b) Please confirm that no arrangements have been made with any person who is not a member of executive management that include any guarantee of employment after the Closing Date. If not confirmed, please provide details.

Response:

- a) A total of thirteen executives are under current employment contracts that were in place
 prior to the merger announcement. These employment contracts include "Change in
 Control" and/or termination language.
- b) The Applicants confirm that no non-executive, non-union employee has a guarantee of
 employment after the Closing Date. Employment terms and conditions for unionized
 employees are subject to the applicable collective agreement.

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B-SEC-13

Reference(s): Exhibit B, Tab 5, Schedule 5, p. 5

Preamble:

a) Please confirm that neither the impacts of the potential consolidation of the call centres, nor the impacts of the potential consolidation of the control rooms, have been included in the forecasts of shareholder benefits, net income, distribution revenues or customer benefits in the Application. If any estimates have been prepared of the impacts of either or both of these consolidations, please provide those estimates, with an explanation of the level of precision of those estimates.

Response:

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a) The Applicants confirm that the impacts of the potential consolidation of the call centres and 1 2 the impacts of the potential consolidation of the control rooms have been included in the forecasts of shareholder benefits, net income, distribution revenues and customer benefits 3 4 in the Application. The synergy savings associated with the consolidation of the call centres 5 and the control room (and all related costs) are part of the Business Plan, as provided in the 6 Applicants' response to Interrogatory B-Staff-1.

8 The aggregate operating savings attributed to consolidating four call centres is forecast to 9 be \$1.7MM by year five, and \$4.8MM by year ten.

- The annual operating savings attributed to consolidating four control rooms to two is forecast to be \$4.3MM, commencing approximately two years after the consolidation.
- These savings are related primarily to headcount reductions in both instances. 14

Reference(s): Exhibit B, Tab 5, Schedule 5, p. 6

Preamble:

- a) Please explain how each of the three Head Offices will "continue to support the regulated business".
- b) Please advise how much, in dollars and percentage, of the cost (including capital and operating costs) of each of the Head Offices will be allocated to the regulated business, and the basis of that allocation.
- c) Please confirm that the full disallowance by the Board of a portion of the capital cost of the Enersource Head Office will be reflected as a reduction in the capital cost of the assets of the regulated business of LDC Co.

Response:

- a) Each of the three head offices will continue to support the regulated business as shown on 1 2 Slide 11 of the Presentation Day presentation given to the OEB on June 23, 2016 as 3 elaborated below:
 - The LDC Office in Hamilton will host Network Operations and Services, Customer Services and Regulated Business Development.
- 8 The Corporate Office in Mississauga will host Finance, Internal Audit, General Counsel, Corporate Relations and Regulatory Affairs. 9
- The Sustainability & Innovation Office in Vaughan will host Information Technology, 11 12 Human Resources. Supply Chain Management, Transformation/Organizational Effectiveness and Conservation Demand Management. 13
- 15 b) A methodology and calculation of allocating the cost of shared services between the regulated and non-regulated businesses has not yet been finalized. 16

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EB-2016-0025

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18 c) The Applicants confirm that they will continue to be compliant with all orders of the OEB's
19 Decision dated December 13, 2012 in EB-2012-0033, including with respect to the capital

20 expense treatment of Enersource's Derry Rd office.

EB-2016-0025

Enersource, Horizon Utilities, PowerStream Responses to School Energy Coalition Interrogatories

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B-SEC-15

Reference(s): Exhibit B, Tab 5, Schedule 5

Preamble:

a) Please provide details of all customer engagement by each of Horizon Utilities Corporation, Enersource Hydro Mississauga Inc., Powerstream Inc., and Hydro One Brampton Networks Inc., to determine the outcomes sought by their customers arising out of or related to the proposed transactions. Please describe the results of all customer engagement specific to the transactions, and reconcile the plans and assumptions set forth in the Application with the customer engagement results.

Response:

a) Please see the Applicants' response to Interrogatory B-CCC-4.

Reference(s): Exhibit B, Tab 6, Schedule 1, p. 2

Preamble:

Please provide details of the capital synergies, including:

- a) A table showing forecast capital spending each year, by asset category, in the status quo and merged scenarios. To the extent that the status quo capital spending is not the same as the distribution system plans of the four LDCs most recently filed with the Board, please provide an explanation of each such modification.
- b) A table showing the revenue requirement impacts each year, calculated on a cost of service basis as if each year was a separate cost of service year, of the capital synergies, with a breakdown including at least the reductions in the cost of debt, the cost of ROE, depreciation, and PILs.
- c) A table by year of all tax shield impacts resulting from timing differences between CCA for tax purposes and depreciation for accounting purposes, resulting from either new assets acquired as part of the consolidation of the LDCs or reduced capital costs as a result of avoidance of duplication of common assets.
- d) The anticipated changes in rate base values and undepreciated capital cost values at the time of the next rebasing, and the forward impact of those changes on rates.

Response:

a) Tables 1 and 2 below identify the forecast capital expenditures by OEB *Chapter 5 Consolidated Distribution System Plan Filing Requirements* categories, in the *status quo* and merged scenarios. Table 3 below identifies the Capital Forecast Differences between Forecast – Status Quo and DSP filed.

Table 1 – Capital Forecast Based on Status Quo

Capital Forecast Ba	sed on Statu	s Quo								
Consolidated	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
System Service	62,689	58,309	57,994	58,729	53,736	61,308	62,968	57,682	57,617	61,358
System Renewal	113,441	122,626	139,971	144,258	150,695	159,008	160,334	150,077	147,263	156,164
System Access	45,467	43,075	44,299	43,625	47,529	47,633	47,617	41,567	41,102	44,635
General Plant	52,326	40,202	32,093	37,015	50,678	43,418	40,545	39,578	36,490	42,927
Total	273.923	264.211	274,357	283,627	302,637	311,367	311,465	288.903	282.472	305.085

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Table 2 – Capital Forecast Based on Merged Scenario

Capital Forecast Bas	ed on Merg	ed Scenai	rio							
Consolidated	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
System Service	62,689	56,949	56,634	57,369	52,376	59,948	61,608	56,322	56,257	59,998
System Renewal	110,408	117,411	134,493	138,568	144,937	153,251	154,577	144,319	141,506	150,407
System Access	45,467	42,873	44,198	43,524	47,427	47,532	47,516	41,465	41,000	44,534
General Plant	66,107	39,607	14,661	20,962	27,914	42,618	39,745	38,778	35,690	42,127
Total	284,671	256,840	249,986	260,423	272,654	303,348	303,446	280,884	274,453	297,066

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Table 3 – Capital Forecast Differences between Forecast – Status Quo and DSP filed

Capital Forecast D	ifferences bet	ween Fore	ecast - Sta	tus quo an	nd DSPs fi	led				
Consolidated	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Enersource	(5,612)	(7,632)	(7,521)	(7,079)	(3,346)	2,356	-	-	-	-
Horizon	(178)	(429)	(307)	2	-	-				
PowerStream	(11,604)	(8,604)	(8,604)	1,397	1,396	13,885	-	-	-	-
HOBNI	5,065	0	13,900	8,900	-	-	-	-	-	-
Total	(12,330)	(16,665)	(2,532)	3,219	(1,950)	16,241	-	-	-	-

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Enersource variances:

The 2016 - 2021 forecast variances of status quo capital spending from the distribution system plan for Enersource are mainly due to the timing of distribution system projects. In addition, the status quo data did not include the expenditures relating to the Light Rail Transit project.

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Horizon Utilities variances:

The variances for Horizon Utilities are immaterial and are due to minor changes in the timing of capital projects.

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PowerStream variances:

- 25 The 2016 2021 forecast variance of status quo capital spending from the distribution system
- plan is due to assumptions about the outcome of PowerStream's 2016-2020 Custom IR
- 27 Application (EB-2015-0003).

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HOBNI variances:

- 30 The 2016 2021 forecast variances of status quo capital spending from the Distribution System
- 31 Plan ("DSP") are mainly due to the timing of expenditures for Computer Software for the

- Enterprise Resource Planning ("ERP") system and new capital expenditures on a Customer Information System ("CIS"). The DSP did not include expenditures for a new CIS system.
 - b) Table 4 below identifies the estimated reduction in revenue requirement arising from the capital synergies, calculated on a cost of service basis as if each year was a separate cost of service year.

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Table 4 - Capital Synergies and Estimated Revenue Requirement Impact (\$MM)

	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	Total
Net Capital Synergies	(10.7)	7.4	24.4	23.2	30.0	8.0	8.0	8.0	8.0	8.0	114.3
Return on Rate Base	(0.3)	(0.4)	0.5	1.9	3.5	4.6	5.0	5.5	5.9	6.4	32.6
Depreciation	(0.2)	(0.3)	0.4	1.3	2.4	3.1	3.5	3.8	4.1	4.4	22.4
PILs	(0.0)	(0.0)	(0.0)	0.1	0.2	0.3	0.5	0.6	0.8	0.9	3.3
Revenue Requirement Impact	(0.5)	(0.7)	0.9	3.3	6.0	8.0	8.9	9.9	10.8	11.7	58.3

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c) The business case model uses a simplified calculation of PILs; the requested details are not available.

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d) Please see the response to part c) above.

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B-SEC-17

Reference(s): Exhibit B, Tab 6, Schedule 1, p. 2

Preamble:

a) Please provide the Distribution System Plan for LDC Co. If a new DSP is not yet available, please provide details on when and under what circumstances it is expected it will be filed with, and considered by, the Board. If a new DSP is available, please reconcile it with the most recently filed DSPs of the four LDCs.

Response:

- a) There is no Distribution System Plan ("DSP") for LDC Co, as yet. The DSPs for Horizon 1
- Utilities and HOBNI are for a five year term ending in 2019. The DSPs for Enersource 2
- 3 (draft) and PowerStream expire by 2020. The Applicants expect to file a DSP for all four
- rate zones no later than 2019, potentially along with the IRM Application for rates effective 4
- 5 January 1, 2020.

Reference(s): Exhibit B, Tab 6, Schedule 1, p. 4, and Attachment 2, p. 9

Preamble:

Please provide a detailed breakdown of the data underlying Figure 26 and the Attachment, including at least:

- a) A breakdown for each year of the major assumptions used to forecast distribution revenue under the merged scenario for each year that is not a cost of service or rebasing year, including:
 - i. rate setting method, and assumed components with their values (such as inflation, productivity and stretch);
 - ii. billing determinants;
 - iii. incremental capital modules (including amount and nature of capital additions included),
 - iv. any other material reasons for a change in distribution revenues from year to year.
- b) A breakdown for each year of the major assumptions used to forecast distribution revenue under the merged scenario for each year that is a cost of service or rebasing year, including the key components of cost of service and any assumptions used as a basis for the forecast.
- c) In the status quo scenario, and for each of the four LDCs, a breakdown for each year of the major assumptions used to forecast distribution revenue for each year that is not a cost of service or rebasing year, including:
 - i. rate setting method, and assumed components with their values (such as inflation, productivity and stretch);
 - ii. billing determinants;
 - iii. incremental capital modules (including amount and nature of capital additions included),
 - iv. any other material reasons for a change in distribution revenues from year to year.

- d) Also in the status quo scenario, and for each of the four LDCs, a breakdown for each year of the major assumptions used to forecast distribution revenue for each year that is a cost of service or rebasing year, including the key components of cost of service and any assumptions used as a basis for the forecast.
- e) In both the merged and the status quo scenarios, please explain in detail what assumptions were used for Distribution Revenues for Powerstream during the period to which its Custom IR Application, not yet determined, applies.

Response:

1 a) -d)

- Please see the Applicants' response to Interrogatory B-SEC-18-ATTACH1 for the requested details for both Cost of Service and not Cost of Service years. Please see the Applicants' response to Interrogatory B-SEC-9 for the assumptions used in the calculation of distribution revenue in *status quo* years. Please see the Applicants' response to Interrogatory B-Staff-22a) for a discussion of the rate-setting methods. The billing determinants are the same under both scenarios.
- 9 e) The assumptions used in the calculation of distribution revenue for PowerStream for 2016-10 2020 are consistent with those used in the PowerStream 2016 Custom IR application (EB-11 2015-0004).

RateBase Assumptions	2016	2017	2018	2019	2020	2021
WCA						
PowerStream	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%
Enersource	13.0%	7.5%	7.5%	7.5%	7.5%	7.5%
Horizon	12.0%	12.0%	12.0%	12.0%	7.5%	7.5%
Hydro One Brampton	13.0%	13.0%	13.0%	13.0%	7.5%	7.5%
OM&A Inflation Rates	2016	2017	2018	2019	2020	2021
PowerStream	4.0%	2.0%	2.0%	2.0%	2.0%	2.0%
Enersource	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%
Horizon	2.0%	1.0%	1.0%	2.0%	2.0%	2.0%
Hydro One Brampton	4.0%	0.0%	3.0%	2.0%	12.0%	2.0%

2022	2023	$\boldsymbol{2024}$	$\boldsymbol{2025}$	
7.5%	7.5%	7.5%	7.5%	
7.5%	7.5%	7.5%	7.5%	
7.5%	7.5%	7.5%	7.5%	
7.5%	7.5%	7.5%	7.5%	
				2026
$\boldsymbol{2022}$	$\boldsymbol{2023}$	$\boldsymbol{2024}$	$\boldsymbol{2025}$	and
2.0%	2.0%	2.0%	2.0%	2.0%
2.0%	2.0%	2.0%	2.0%	2.0%
2.0%	2.0%	2.0%	2.0%	2.0%
2.0%	2.0%	2.0%	2.0%	2.0%
	7.5% 7.5% 7.5% 7.5% 2022 2.0% 2.0% 2.0%	$\begin{array}{cccc} 7.5\% & 7.5\% \\ 7.5\% & 7.5\% \\ 7.5\% & 7.5\% \\ 7.5\% & 7.5\% \\ \hline \\ \textbf{2022} & \textbf{2023} \\ 2.0\% & 2.0\% \\ 2.0\% & 2.0\% \\ 2.0\% & 2.0\% \\ \hline \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

RateBase Assumptions	2016	2017	2018	2019	2020
WCA					
MergeCo	10.9%	10.9%	10.9%	10.9%	10.9%
Note: WCA rate for the MergeCo in the y	ears before rebasing	is calcualted as a	weighted average	of stand Alone WO	CA rates,
·	1 .				

using WCA base (COP+OM&A) as a weight

OM&A Inflation Rates	2016	2017	2018	2019	2020
PowerStream	4.0%	2.0%	2.0%	2.0%	2.0%
Enersource	2.0%	2.0%	2.0%	2.0%	2.0%
Horizon	2.0%	1.0%	1.0%	2.0%	2.0%
Hydro One Brampton	4.0%	0.0%	3.0%	2.0%	12.0%

Escalation Rate for Non-Cost of Service Years:

	PowerStream	Enersource	Horizon	Hydro One Brampton
Inflation	1.60%	1.60%	1.60%	1.60%
Stretch factor (-)	0.30%	0.15%	0.30%	0.00%
K factor (-)	0.00%	0.00%	0.00%	0.20%
PCI	1.30%	1.45%	1.30%	1.40%

RateBase Assumptions	2021	2022	2023	2024	2025	2026 and thereafter
WCA						
MergeCo	10.9%	10.9%	10.9%	10.9%	10.9%	7.50%
OM&A Inflation Rates	2021	2022	2023	2024	2025	2026 and thereafter
PowerStream	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%
Enersource	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%
Enersource Horizon		2.0% 2.0%	$2.0\% \\ 2.0\%$	$2.0\% \\ 2.0\%$	$2.0\% \\ 2.0\%$	$2.0\% \\ 2.0\%$

Total Incremental Capital, \$M

Enersource Recoverable Capex During ICM Filing Year Depreciation Incremental Capital CAPEX for ICM Calculation	2015 55.4 1.4 \$ 54 \$	·	2017 17.3 0.4 17 \$	2018 13.6 0.3 13 \$	2019 16.6 0.4 16 \$	2020 16.6 0.4 16
ICM Revenue - Included in I/S - 1 Year Lag PowerStream Recoverable Capex During ICM Filing Year Depreciation Incremental Capital CAPEX for ICM Calculation ICM Revenue - Included in I/S - 1 Year Lag	2015 45.0 1.1 \$ 44 \$	3.7 2016 40.5 1.0 39 \$	5.4 2017 23.4 0.6 23 \$	6.5 2018 4.7 0.1 5 \$	7.4 2019 9.1 0.2 9 \$	8.6 2020 0.7 0.0 1
Hydro One Brampton Recoverable Capex During ICM Filing Year Depreciation Incremental Capital CAPEX for ICM Calculation ICM Revenue - Included in I/S - 1 Year Lag	2015 4.0 0.1 3.9	2016 10.9 0.3 10.6	2017 - - - - 0.8	9.5 0.2 9.3 0.8	2019 4.3 0.1 4.2 1.5	2020 4.2 0.1 4.1 1.8
Horizon Recoverable Capex During ICM Filing Year Depreciation Incremental Capital CAPEX for ICM Calculation ICM Revenue - Included in I/S - 1 Year Lag	2015 1.5 0.0 1.5	2016 0.3 0.0 0.3	2017 1.5 0.0 1.5	2018 0.4 0.0 0.4	2019 2.0 0.1 2.0	2020 15.7 0.4 15.3
Total Forecast ICM Revenue (\$M) Total Incremental Capital Total Incremental Capital (only if ICM revenue)	2015 - 103.2 54.0	2016 0.0 74.4 34.6	2017 0.0 41.2 16.9	2018 0.0 27.6 22.6	2019 0.0 31.2 20.3	2020 0.0 36.2 35.5

Total Incremental Capital, \$M

Enersource Recoverable Capex During ICM Filing Year Depreciation Incremental Capital CAPEX for ICM Calculation	\$ 2021 23.2 0.6 23 \$	2022 24.6 0.6 24 \$	2023 26.1 0.7 25 \$	2024 27.5 0.7 27 \$	2025 29.2 0.4 29
ICM Revenue - Included in I/S - 1 Year Lag	9.7	10.8	12.1	13.4	14.8
PowerStream Recoverable Capex During ICM Filing Year Depreciation Incremental Capital CAPEX for ICM Calculation ICM Revenue - Included in I/S - 1 Year Lag	\$ 2021 22.3 0.6 22 \$	2022 21.6 0.5 21 \$	2023 \$ \$ 2.0	2024 \$ - \$	2025 5.0 0.1 5
Tom nevenue - included in 1/5 - 1 Tear Lag	-	1.0	2.0	2.0	2.0
Hydro One Brampton Recoverable Capex During ICM Filing Year Depreciation Incremental Capital CAPEX for ICM Calculation ICM Revenue - Included in I/S - 1 Year Lag	7.8 0.2 7.6 2.1	8.5 0.2 8.3 2.5	9.2 9.2 0.2 9.0 2.9	9.9 0.2 9.7 3.4	2025 10.8 0.1 10.7 4.0
Horizon	2021	2022	2023	2024	2025
Recoverable Capex During ICM Filing Year Depreciation Incremental Capital CAPEX for ICM Calculation	14.8 0.4 14.4	13.5 0.3 13.2	16.2 0.4 15.8	11.1 0.3 10.8	17.2 0.2 17.0
ICM Revenue - Included in I/S - 1 Year Lag	1.0	1.6	2.3	3.0	3.5
Total Forecast ICM Revenue (\$M)	2021 0.0	2022 0.0	2023 0.0	2024 0.0	2025 0.0
Total Incremental Capital Total Incremental Capital (only if ICM revenue)	66.3 66.3	66.5 66.5	$50.2 \\ 50.2$	47.3 47.3	61.4

Personan	Customer numbers												
Performancy 1976		2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
	PowerStream												
Company Comp	Residential	327,907	333,673	339,480	345,362	351,406	357,530	363,761	370,100	376,550	383,112	386,943	390,813
Interplace		32,594	32,973	33,354	33,739	34,134	34,529	34,928	35,331	35,740	36,153	36,514	36,879
Professional Sustained Sactional Sustained Sactional Sustained Sactional Sustained Sactional Sustained	General Service > 50kW to 4999 kW	5,005	5,116	5,227	5,339	5,453	5,572	5,693	5,817	5,944	6,073	6,134	6,195
Section Lighting	Large User	2	2	2	2	2	2	2	2	2	2	2	2
Series S	Unmetered Scattered Load	3,006	3,077	3,160	3,255	3,363	3,454	3,547	3,643	3,742	3,843	3,882	3,920
Series S	Sentinal Lighting	207	207	207	207	207	207	207	207	207	207	207	207
Teal		88,953	90.575	92,207	93.857	95.547	97.270	99.025	100.811	102.630	104.481	105.526	106.581
Restriction		457,674		473,637	481.761				515,912				544,598
Remember		· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , ,	,	,	,	,	,	<u>'</u>		, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	
Remember		2016	2017	2018	2019	2020	2021						
Residential 12,005 18,106 18,057 18,057 18,057 18,057 19,05	Enersource												
General Service Col W		182 665	184 090	185 525	186 973	188 431	189 901	191 382	192 894	194.418	195 954	197 502	198 845
General Service > Dollwy on 1940 4,461 4													
Large Dur					,		,						
Temper			,		,	,	,	,		,			,
Secret Lighting	. 8			-									
Street Lighting		2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975
Test		-	-	-	-	-	-	-	-	-	-	-	-
Hydro One Brampton Hydro One Bra			,			- /			- ,				-,
Notes Note	Total	298,009	259,655	261,283	262,925	264,579	266,247	267,929	269,541	271,165	272,802	274,452	275,898
Notes Note		2016	2017	9010	9010	9090	9091						
Residential 13,168	Hudro One Brompton	2016	2017	2018	2019	2020	4041						
General Service > 50 kW 9,300 9,310 9,18 9,265 3,585 9,769 9,862 9,976 10,091 10,091 10,208 10,410 10,411 10		149 100	145 000	140 001	150 700	159 400	150 100	150 000	161 500	164 407	167 979	100 044	170.094
General Service SolkW of 1999 kW 1,602 1,009 1,009 1,010 1													,
Large User 6													
Unmerered Sattered Land 1,519			,		,		,	,	,	,		,	,
Semical Lighting		-	-	-	-	-	-	-	-	-	-	-	-
Street Lightling 44,887		1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519
Embedded Distribution	Sentinal Lighting	-	-	-	-	-	-	-	-	-	-	-	-
Distributed Generation 43 43 43 43 43 43 43 4	Street Lighting	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887
Energy from Waste Generation 1	Embedded Distribution	1	1	1	1	1	1	1	1	1	1	1	1
Backup/Standby	Distributed Generation	43	43	43	43	43	43	43	43	43	43	43	43
Backup/Standby	Energy from Waste Generation	1	1	1	1	1	1	1	1	1	1	1	1
Super Use		1	1	1	1	1	1	1	1	1	1	1	1
Total 201,49 201,51 201,52 205,682 208,546 211,335 214,159 217,03 219,56 222,99 225,954 227,749 229,662 201 201 202 202 2023 2024 2025 2026 2027 2021 2020 2021 2022 2023 2024 2025 2026 2027 21,149 229,662 21,149								-		-	-		-
Residential	Total		200 170	007 000	900 540	911 995	214,159	217,033	219,956	222,929	225,954	227 749	220 502
Residential	Total	200,491	203,153	205,832	200,340	211,000						221,110	229,362
Residential 222.79 224.093 225.976 227.674 229.519 231.289 233.072 234.868 236.679 238.503 240.342 242.194 246.676 2	Total			-		-	-					.,,,,	
General Service > 50 kW 48,494 18,565 18,639 18,709 18,853 18,909 19,145 19,293 19,441 19,591 19,742 19,894 19				-		-	2021		2023	2024		.,,,,	
General Service > 50kW to 4999 kW 2,230 2,258 2,286 2,316 2,334 2,352 2,370 2,389 2,407 2,426 2,444 2,463 Large User 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Horizon	2016	2017	2018	2019	2020		2022			2025	2026	2027
Large User 1	Horizon Residential	2016 222,279	2017 224,093	2018	2019 227,764	2020 229,519	231,289	2022 233,072	234,868	236,679	2025 238,503	2026 240,342	2027 242,194
Umetered Scattered Load Sady 3,043 3,044 3	Horizon Residential	2016 222,279	2017 224,093	2018 225,976	2019 227,764	2020 229,519	231,289	2022 233,072	234,868	236,679	2025 238,503	2026 240,342	2027 242,194
Sentinal Lighting 404 404 404 404 407 410 413 417 420 423 426 430 Street Lighting 52,397 52,397 52,397 52,397 52,897 52,897 52,897 52,897 53,298 53,618 54,011 54,448 54,668 55,291 55,717 Embedded Distribution	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW	2016 222,279 18,494	2017 224,093 18,565	2018 225,976 18,639	2019 227,764 18,709	2020 229,519 18,853	231,289 18,999	2022 233,072 19,145	234,868 19,293	236,679 19,441	2025 238,503 19,591	2026 240,342 19,742	2027 242,194 19,894 2,463
Street Lighting 52,397 52,397 52,397 52,397 52,397 52,397 52,397 52,891 53,208 53,618 54,031 54,448 54,868 55,291 55,717	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW	2016 222,279 18,494	2017 224,093 18,565 2,258	2018 225,976 18,639 2,286	2019 227,764 18,709 2,316	2020 229,519 18,853 2,334	231,289 18,999 2,352	2022 233,072 19,145 2,370	234,868 19,293	236,679 19,441	2025 238,503 19,591 2,426	2026 240,342 19,742	2027 242,194 19,894 2,463
Embedded Distribution	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User	2016 222,279 18,494 2,230 7	2017 224,093 18,565 2,258 7	2018 225,976 18,639 2,286 7	2019 227,764 18,709 2,316 7	2020 229,519 18,853 2,334 7	231,289 18,999 2,352 7	2022 233,072 19,145 2,370 7	234,868 19,293 2,389 7	236,679 19,441 2,407 7	2025 238,503 19,591 2,426 7	2026 240,342 19,742 2,444 7	2027 242,194 19,894 2,463 7
Distributed Generation	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load	2016 222,279 18,494 2,230 7 3,043	2017 224,093 18,565 2,258 7 3,043	2018 225,976 18,639 2,286 7 3,043	2019 227,764 18,709 2,316 7 3,043	2020 229,519 18,853 2,334 7 3,066	231,289 18,999 2,352 7 3,090	2022 233,072 19,145 2,370 7 3,114	234,868 19,293 2,389 7 3,138	$236,679 \\ 19,441 \\ 2,407 \\ 7 \\ 3,162$	2025 238,503 19,591 2,426 7 3,186	2026 240,342 19,742 2,444 7 3,211	2027 242,194 19,894 2,463 7 3,236 430
Energy from Waste Generation Super Use	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	2016 222,279 18,494 2,230 7 3,043 404	2017 224,093 18,565 2,258 7 3,043 404	2018 225,976 18,639 2,286 7 3,043 404	2019 227,764 18,709 2,316 7 3,043 404	2020 229,519 18,853 2,334 7 3,066 407	231,289 18,999 2,352 7 3,090 410	2022 233,072 19,145 2,370 7 3,114 413	234,868 19,293 2,389 7 3,138 417	236,679 19,441 2,407 7 3,162 420	2025 238,503 19,591 2,426 7 3,186 423	2026 240,342 19,742 2,444 7 3,211 426	2027 242,194 19,894 2,463 7 3,236 430
Same	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	2016 222,279 18,494 2,230 7 3,043 404	2017 224,093 18,565 2,258 7 3,043 404	2018 225,976 18,639 2,286 7 3,043 404	2019 227,764 18,709 2,316 7 3,043 404	2020 229,519 18,853 2,334 7 3,066 407	231,289 18,999 2,352 7 3,090 410	2022 233,072 19,145 2,370 7 3,114 413	234,868 19,293 2,389 7 3,138 417	236,679 19,441 2,407 7 3,162 420	2025 238,503 19,591 2,426 7 3,186 423	2026 240,342 19,742 2,444 7 3,211 426	2027 242,194 19,894 2,463 7 3,236 430
Same	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution	2016 222,279 18,494 2,230 7 3,043 404	2017 224,093 18,565 2,258 7 3,043 404	2018 225,976 18,639 2,286 7 3,043 404	2019 227,764 18,709 2,316 7 3,043 404	2020 229,519 18,853 2,334 7 3,066 407	231,289 18,999 2,352 7 3,090 410	2022 233,072 19,145 2,370 7 3,114 413	234,868 19,293 2,389 7 3,138 417	236,679 19,441 2,407 7 3,162 420	2025 238,503 19,591 2,426 7 3,186 423	2026 240,342 19,742 2,444 7 3,211 426	2027 242,194 19,894 2,463 7 3,236 430
Total 298,858 300,771 302,756 304,644 306,992 309,359 311,744 314,147 316,568 319,009 321,468 323,946 MergeCo Residential 876,019 887,542 899,202 910,888 922,785 934,822 947,037 959,452 972,053 984,840 993,731 1,002,485 General Service < 50 kW	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	2016 222,279 18,494 2,230 7 3,043 404	2017 224,093 18,565 2,258 7 3,043 404	2018 225,976 18,639 2,286 7 3,043 404	2019 227,764 18,709 2,316 7 3,043 404	2020 229,519 18,853 2,334 7 3,066 407	231,289 18,999 2,352 7 3,090 410	2022 233,072 19,145 2,370 7 3,114 413	234,868 19,293 2,389 7 3,138 417	236,679 19,441 2,407 7 3,162 420	2025 238,503 19,591 2,426 7 3,186 423	2026 240,342 19,742 2,444 7 3,211 426	2027 242,194 19,894 2,463 7 3,236 430
MergeCo Residential S76,019 S87,542 S89,202 S89,202 S89,203 S81,500 S82,350 S83,208 S83,974 S84,747 S5,528 S86,244 S86,967 General Service > 50 kW to 4999 kW 13,357 13,534 13,710 13,889 14,059 14,235 14,415 14,598 14,786 14,977 15,076 15,177 Large User 24 24 24 24 24 24 24 2	Horizon Residential General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	2016 222,279 18,494 2,230 7 3,043 404	2017 224,093 18,565 2,258 7 3,043 404	2018 225,976 18,639 2,286 7 3,043 404	2019 227,764 18,709 2,316 7 3,043 404	2020 229,519 18,853 2,334 7 3,066 407	231,289 18,999 2,352 7 3,090 410	2022 233,072 19,145 2,370 7 3,114 413	234,868 19,293 2,389 7 3,138 417	236,679 19,441 2,407 7 3,162 420	2025 238,503 19,591 2,426 7 3,186 423	2026 240,342 19,742 2,444 7 3,211 426	2027 242,194 19,894 2,463 7 3,236 430
MergeCo Residential 876,019 887,542 899,202 910,888 922,785 934,822 947,037 959,452 972,053 984,840 993,731 1,002,485 General Service > 50 kW 78,358 79,141 79,896 80,653 81,500 82,350 83,208 83,974 84,747 85,528 86,244 86,967 General Service > 50 kW to 4999 kW 13,357 13,534 13,710 13,889 14,059 14,235 14,415 14,598 14,786 14,977 15,076 15,177 Large User 24 <td< th=""><th>Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use</th><th>2016 222,279 18,494 2,230 7 3,043 404 52,397 4</th><th>2017 224,093 18,565 2,258 7 3,043 404 52,397</th><th>2018 225,976 18,639 2,286 7 3,043 404 52,397 4</th><th>2019 227,764 18,709 2,316 7 3,043 404 52,397 4</th><th>2020 229,519 18,853 2,334 7 3,066 407 52,801 4</th><th>231,289 18,999 2,352 7 3,090 410 53,208 - - - -</th><th>2022 233,072 19,145 2,370 7 3,114 413 53,618 4</th><th>234,868 19,293 2,389 7 3,138 417 54,031 - - - 4</th><th>236,679 19,441 2,407 7 3,162 420 54,448 - - - - 4</th><th>2025 238,503 19,591 2,426 7 3,186 423 54,868 4</th><th>2026 240,342 19,742 2,444 7 3,211 426 55,291 4</th><th>2027 242,194 19,894 2,463 7 3,236 430 55,717 4</th></td<>	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	2016 222,279 18,494 2,230 7 3,043 404 52,397 4	2017 224,093 18,565 2,258 7 3,043 404 52,397	2018 225,976 18,639 2,286 7 3,043 404 52,397 4	2019 227,764 18,709 2,316 7 3,043 404 52,397 4	2020 229,519 18,853 2,334 7 3,066 407 52,801 4	231,289 18,999 2,352 7 3,090 410 53,208 - - - -	2022 233,072 19,145 2,370 7 3,114 413 53,618 4	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4	236,679 19,441 2,407 7 3,162 420 54,448 - - - - 4	2025 238,503 19,591 2,426 7 3,186 423 54,868 4	2026 240,342 19,742 2,444 7 3,211 426 55,291 4	2027 242,194 19,894 2,463 7 3,236 430 55,717 4
MergeCo Residential 876,019 887,542 899,202 910,888 922,785 934,822 947,037 959,452 972,053 984,840 993,731 1,002,485 General Service > 50 kW 78,358 79,141 79,896 80,653 81,500 82,350 83,208 83,974 84,747 85,528 86,244 86,967 General Service > 50 kW to 4999 kW 13,357 13,534 13,710 13,889 14,059 14,235 14,415 14,598 14,786 14,977 15,076 15,177 Large User 24 <td< td=""><td>Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use</td><td>2016 222,279 18,494 2,230 7 3,043 404 52,397 4</td><td>2017 224,093 18,565 2,258 7 3,043 404 52,397</td><td>2018 225,976 18,639 2,286 7 3,043 404 52,397 4</td><td>2019 227,764 18,709 2,316 7 3,043 404 52,397 4</td><td>2020 229,519 18,853 2,334 7 3,066 407 52,801 4</td><td>231,289 18,999 2,352 7 3,090 410 53,208 - - - -</td><td>2022 233,072 19,145 2,370 7 3,114 413 53,618 4</td><td>234,868 19,293 2,389 7 3,138 417 54,031 - - - 4</td><td>236,679 19,441 2,407 7 3,162 420 54,448 - - - - 4</td><td>2025 238,503 19,591 2,426 7 3,186 423 54,868 4</td><td>2026 240,342 19,742 2,444 7 3,211 426 55,291 4</td><td>2027 242,194 19,894 2,463 7 3,236 430 55,717 4</td></td<>	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	2016 222,279 18,494 2,230 7 3,043 404 52,397 4	2017 224,093 18,565 2,258 7 3,043 404 52,397	2018 225,976 18,639 2,286 7 3,043 404 52,397 4	2019 227,764 18,709 2,316 7 3,043 404 52,397 4	2020 229,519 18,853 2,334 7 3,066 407 52,801 4	231,289 18,999 2,352 7 3,090 410 53,208 - - - -	2022 233,072 19,145 2,370 7 3,114 413 53,618 4	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4	236,679 19,441 2,407 7 3,162 420 54,448 - - - - 4	2025 238,503 19,591 2,426 7 3,186 423 54,868 4	2026 240,342 19,742 2,444 7 3,211 426 55,291 4	2027 242,194 19,894 2,463 7 3,236 430 55,717 4
Residential 876,019 887,542 899,202 910,888 922,785 934,822 947,037 959,452 972,053 984,840 993,731 1,002,485 General Service < 50 kW	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946
General Service < 50 kW 78,358 79,141 79,896 80,653 81,500 82,350 83,208 83,974 84,747 85,528 86,244 86,967 General Service > 50 kW to 4999 kW 13,357 13,534 13,710 13,889 14,059 14,235 14,415 14,598 14,786 14,977 15,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 15,175 12,076 12,175 12,076	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946
General Service > 50kW to 4999 kW 13,357 13,534 13,710 13,889 14,059 14,235 14,415 14,598 14,786 14,977 15,076 15,177 Large User 24 24 24 24 24 24 24 24 24 24 24 24 24	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147	236,679 19,441 2,407 7 3,162 420 54,448 316,568	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009	2026 240,342 19,742 2,444 7 7 3,211 426 55,291 4 321,468	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946
Large User 24 24 24 24 24 24 24 24 24 24 24 24 24	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485
Unmetered Scattered Load 10,543 10,614 10,697 10,792 10,923 11,038 11,155 11,398 11,523 11,586 11,650 Sentinal Lighting 611 611 611 611 611 614 617 620 624 627 630 633 637 Street Lighting 236,065 237,687 239,319 240,969 243,063 245,193 247,358 249,558 251,793 254,064 255,531 257,013 Embedded Distribution 1	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023 959,452 83,974	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528	2026 240,342 19,742 2,444 7 7 3,211 426 55,291 4 321,468 2026 993,731 86,244	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967
Sentinal Lighting 611 611 611 611 611 611 614 617 620 624 627 630 633 637 Street Lighting 236,065 237,687 239,319 240,969 243,063 245,193 247,358 249,558 251,793 254,064 255,531 257,013 Embedded Distribution 1	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534	2018 225,976 18,639 2,286 7 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023 959,452 83,974 14,598	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177
Street Lighting 236,065 237,687 239,319 240,969 243,063 245,193 247,358 249,558 251,793 254,064 255,531 257,013 Embedded Distribution 1 <t< td=""><td>Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User</td><td>2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24</td><td>2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24</td><td>2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24</td><td>2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24</td><td>2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24</td><td>231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24</td><td>2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24</td><td>234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023 959,452 83,974 14,598 24</td><td>236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24</td><td>2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24</td><td>2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24</td><td>2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24</td></t<>	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023 959,452 83,974 14,598 24	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24
Embedded Distribution 1	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24 10,543	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24 10,614	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24 10,697	2019 227.764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24 10,792	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24 10,923	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24 11,038	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24 11,155	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023 959,452 83,974 14,598 24 11,275	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24 11,398	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24 11,523	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24 11,586	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24 11,650
Distributed Generation 43<	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24 10,543 611	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24 10,614 611	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24 10,697 611	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24 10,792 611	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24 10,923 614	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24 11,038 617	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24 11,155 620	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023 959,452 83,974 14,598 24 11,275 624	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24 11,398 627	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24 11,523 630	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24 11,586 633	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24 11,650 637
Energy from Waste Generation 1	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24 10,543 611 236,065	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24 10,614 611 237,687	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24 10,697 611 239,319	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24 10,792 611 240,969	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24 10,923 614 243,063	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24 11,038 617 245,193	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24 11,155 620 247,358	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023 959,452 83,974 14,598 24 11,275 624	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24 11,398 627 251,793	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24 11,523 630 254,064	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24 11,586 633 255,531	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24 11,650 637 257,013
Backup/Standby 1	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24 10,543 611 236,065 1	2017 224,093 18,565 2,258 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 10,614 611 237,687 1	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24 10,697 611 239,319 1	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 13,889 611 240,969 1	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 14,059 24 10,923 614 243,063 1	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24 11,038 617 245,193 1	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 620 247,358 1	234,868 19,293 2,389 7 3,138 417 54,031	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24 11,398 627 251,793 1	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24 11,523 630 254,064 1	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 633 255,531 1	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24 11,650 637 257,013
Super Use 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Embedded Distribution Distributed Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service < 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24 10,543 611 236,065 1 43	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24 10,614 611 237,687 1 43	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24 10,697 611 239,319 1 43	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24 10,792 611 240,969 1 43	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24 10,923 614 243,063 1 43	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24 11,038 617 245,193 1 43	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24 11,155 620 247,358 1 43	234,868 19,293 2,389 7 3,138 417 54,031	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24 11,398 627 251,793 1 43	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24 11,523 630 254,064 1 43	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24 11,586 633 255,531 1 43	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24 11,650 637 257,013 1 43
	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24 10,543 611 236,065 1 43 1	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24 10,614 237,687 1 43 1	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24 10,697 611 239,319 1 43 1	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24 10,792 41 240,969 1 43 1	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24 10,923 10,923 614 243,063 1 43 1	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24 11,038 617 245,193 1 43 1	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24 11,155 620 247,358 1 43 1	234,868 19,293 2,389 7 3,138 417 54,031	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24 11,398 627 251,793 1 43 1	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24 11,523 630 254,064 1 43 1	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24 11,586 633 255,531 1 43 1	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24 11,650 637 257,013 1 43 1
Total 1,215,028 1,229,202 1,243,509 1,257,876 1,273,018 1,288,329 1,303,868 1,319,555 1,335,477 1,351,636 1,362,877 1,374,003	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24 10,543 611 236,065 1 43 1	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24 10,614 237,687 1 43 1	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24 10,697 611 239,319 1 43 1	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24 10,792 41 240,969 1 43 1	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24 10,923 10,923 614 243,063 1 43 1	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24 11,038 617 245,193 1 43 1	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24 11,155 620 247,358 1 43 1	234,868 19,293 2,389 7 3,138 417 54,031	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24 11,398 627 251,793 1 43 1	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24 11,523 630 254,064 1 43 1	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24 11,586 633 255,531 1 43 1	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24 11,650 637 257,013 1 43 1
	Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Embedded Distribution Distributed Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	2016 222,279 18,494 2,230 7 3,043 404 52,397 4 298,858 2016 876,019 78,358 13,357 24 10,543 611 236,065 1 43 1 1 1 1	2017 224,093 18,565 2,258 7 3,043 404 52,397 4 300,771 2017 887,542 79,141 13,534 24 10,614 611 237,687 1 43 1 1 4	2018 225,976 18,639 2,286 7 3,043 404 52,397 4 302,756 2018 899,202 79,896 13,710 24 10,697 611 239,319 1 43 1 1 44	2019 227,764 18,709 2,316 7 3,043 404 52,397 4 304,644 2019 910,888 80,653 13,889 24 10,792 611 240,969 1 43 1 1 1 4	2020 229,519 18,853 2,334 7 3,066 407 52,801 4 306,992 2020 922,785 81,500 14,059 24 10,923 614 243,063 1 43 1 1 1 4	231,289 18,999 2,352 7 3,090 410 53,208 4 309,359 2021 934,822 82,350 14,235 24 11,038 617 245,193 1 43 1 1 4	2022 233,072 19,145 2,370 7 3,114 413 53,618 4 311,744 2022 947,037 83,208 14,415 24 11,155 620 247,358 1 43 1 1 44	234,868 19,293 2,389 7 3,138 417 54,031 - - - 4 314,147 2023 959,452 83,974 14,598 24 11,275 624 249,558 1 43 1 1	236,679 19,441 2,407 7 3,162 420 54,448 4 316,568 2024 972,053 84,747 14,786 24 11,398 627 251,793 1 43 1 1 43	2025 238,503 19,591 2,426 7 3,186 423 54,868 4 319,009 2025 984,840 85,528 14,977 24 11,523 630 254,064 1 43 1 1 1 4	2026 240,342 19,742 2,444 7 3,211 426 55,291 4 321,468 2026 993,731 86,244 15,076 24 11,586 633 255,531 1 43 1 1 4	2027 242,194 19,894 2,463 7 3,236 430 55,717 4 323,946 2027 1,002,485 86,967 15,177 24 11,650 637 257,013 1 43 1 1 1 1

Customer numbers	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039
PowerStream	2028	2029	2030	2031	2032	2033	2034	2033	2030	2037	2036	2039
Residential	394,721	398,668	402,655	406,681	410,748	414,855	419,004	423,194	427,426	431,700	436,017	440,377
General Service < 50 kW	37,248	37,621	37,997	38,377	38,761	39,148	39,540	39,935	40,334	40,738	41,145	41,557
General Service > 50kW to 4999 kW	6,257	6,320	6,383	6,447	6,511	6,577	6,642	6,709	6,776	6,844	6,912	6,981
Large User	2	2	2	2	2	2	2	2	2	2	2	2
Unmetered Scattered Load	3.960	3,999	4.039	4.080	4,120	4.162	4.203	4.245	4.288	4,331	4,374	4.418
Sentinal Lighting	207	207	207	207	207	207	207	207	207	207	207	207
Street Lighting	107,647	108,723	109,810	110,909	112.018	113,138	114,269	115,412	116,566	117,732	118,909	120,098
Total	550,042	555,540	561,093	566,702	572,367	578,089	583,867	589,704	595,599	601,553	607,566	613,640
Enersource												
Residential	200.197	201.558	202.929	204.309	205,596	206.891	208.194	209,506	210.826	212.028	213.236	214,452
General Service < 50 kW	19,881	19,982	20,084	20,187	20,290	20,367	20,444	20,522	20,600	20,678	20,794	20,873
General Service > 50kW to 4999 kW	4,461	4,461	4,461	4,461	4,461	4,461	4,461	4,461	4,461	4,461	4,461	4,461
Large User	9	9	9	9	9	9	9	9	9	9	9	9
Unmetered Scattered Load	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975	2,975
Sentinal Lighting	2,516	2,010	2,010	2,010	2,516	2,510	2,010	2,010	2,510	2,010	2,010	2,510
Street Lighting	49.828	49.828	49.828	49.828	49.828	49.828	49.828	49.828	49.828	49.828	49.828	49,828
Total	277,351	278,813	280,286	281,768	283,158	284,531	285,911	287,301	288,699	289,979	291,303	292,597
	,									,		
Hydro One Brampton												
Residential	172,340	174,064	175,804	177,562	179,338	181,131	182,943	184,772	186,620	188,486	190,371	192,274
General Service < 50 kW	10,517	10,622	10,729	10,836	10,944	11,054	11,164	11,276	11,389	11,503	11,618	11,734
General Service > 50kW to 4999 kW	2,078	2,098	2,119	2,141	2,162	2,184	2,205	2,228	2,250	2,272	2,295	2,318
Large User	2,010	2,000	2,113	2,141	6	6	6	6	6	6	6	2,010
Unmetered Scattered Load	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519	1,519
Sentinal Lighting												
Street Lighting	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887	44,887
Embedded Distribution	1	1	1	1	1	1	1	1	1	1	1	1
Distributed Generation	43	43	43	43	43	43	43	43	43	43	43	43
Energy from Waste Generation	1	1	1	1	1	1	1	1	1	1	1	1
Backup/Standby	1	1	1	1	1	1	1	1	1	1	1	1
Super Use Total	231,393	233,242	235,110	236,997	238,902	240,826	242,770	244,733	246,716	248,719	250,741	252,784
Total	201,090	-	255,110	250,551	238,302	240,820	242,770	244,755	240,710	240,719	250,741	202,104
Horizon	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039
Residential	244,061	245,943	247,839	249,749	251,674	253,614	255,569	257,540	259,525	261,525	263,541	265,573
	20,048	20,202	247,839		20,673	20,833	20,993		259,525	261,525	263,541 21,648	
General Service < 50 kW				20,515				21,155	2,639		2,680	21,815
General Service > 50kW to 4999 kW Large User	2,482 8	2,501 8	2,521 8	2,540 8	2,560 8	2,579 8	2,599 8	2,619 8	2,639	2,660 8	2,680	2,701
Unmetered Scattered Load	3,261		-	0	-		3,414	3,441	3,467		0	0
Sentinal Lighting											9 591	
		3,286	3,311	3,337	3,362	3,388 450				3,494	3,521 467	3,548
	433	436	440	443	446	450	453	457	460	464	467	471
Street Lighting												
Street Lighting Embedded Distribution	433	436	440	443	446	450	453	457	460	464	467	471
Street Lighting Embedded Distribution Distributed Generation	433	436	440	443	446	450	453	457	460	464	467	471
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation	433	436	440	443	446	450	453	457	460	464	467	471
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	433 56,146 - - - - - - 4	436 56,579 - - - - 4	440 57,015 - - - - 4	443 57,455 - - - - 4	446 57,898 - - - 4	450 58,344 - - - - - 4	453 58,794 - - - - 4	457 59,247 - - - - - 5	460 59,704 - - - - 5	464 60,164 - - - - 5	467 60,628 - - - - 5	471 61,095 - - - - - - 5
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	433	436	440	443	446	450	453	457	460 59,704 - -	464	467 60,628 -	471 61,095 - -
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total	433 56,146 - - - - - - 4	436 56,579 - - - - 4	440 57,015 - - - - 4	443 57,455 - - - - 4	446 57,898 - - - 4	450 58,344 - - - - - 4	453 58,794 - - - - 4	457 59,247 - - - - - 5	460 59,704 - - - - 5	464 60,164 - - - - 5	467 60,628 - - - - 5	471 61,095 - - - - - - 5
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo	433 56,146 - - - - 4 326,443	436 56,579 - - - - - - 4 328,960	440 57,015 - - - - 4 331,495	443 57,455 - - - - 4 334,051	446 57,898 - - - - 4 336,626	450 58,344 4 339,221 2033	453 58,794 - - - - 4 341,836	457 59,247 - - - 5 344,471 2035	460 59,704 - - - 5 347,126	464 60,164 	467 60,628 - - - 5 352,499	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential	433 56,146 - - - - 4 326,443 2028 1,011,319	436 56,579 - - - - 4 328,960 2029 1,020,232	440 57,015 	443 57,455 - - - - 4 334,051 2031 1,038,301	446 57,898 - - - - 4 336,626 2032 1,047,356	450 58,344 	453 58,794 	457 59,247 	460 59,704 	464 60,164 - - - 5 349,802 2037 1,093,739	467 60,628 	471 61,095 - - - 5 355,216 2039 1,112,676
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW	433 56,146 - - - 4 326,443 2028 1,011,319 87,694	436 56,579 4 328,960 2029 1,020,232 88,428	440 57,015	443 57,455	446 57,898 - - - - 4 336,626 2032 1,047,356 90,668	450 58,344 4 339,221 2033 1,056,492 91,401	453 58,794 	457 59,247	460 59,704	464 60,164 	467 60,628 - - - - 5 352,499 2038 1,103,166 95,204	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW	433 56,146 	436 56,579 - - - 4 328,960 2029 1,020,232 88,428 15,381	440 57,015 - - - - 4 331,495 2030 1,029,226 89,168 15,484	443 57,455 - - 4 334,051 2031 1,038,301 89,914 15,589	446 57,898 - - - 4 336,626 2032 1,047,356 90,668 15,694	450 58,344 - - - - - - - - - - - - -	453 58,794 - - - 4 341,836 2034 1,065,710 92,141 15,908	457 59,247 - - 5 344,471 2035 1,075,012 92,888 16,017	460 59,704 - - - 5 347,126 2036 1,084,396 93,641 16,126	464 60,164 - - 5 349,802 2037 1,093,739 94,401 16,237	467 60,628 - - 5 352,499 2038 1,103,166 95,204 16,348	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User	433 56,146 - - - 4 326,443 2028 1,011,319 87,694 15,278 25	436 56,579 4 328,960 2029 1,020,232 88,428 15,381 25	440 57,015 4 331,495 2030 1,029,226 89,168 15,484 25	443 57,455 4 334,051 2031 1,038,301 89,914 15,589 25	446 57,898 - - - 4 336,626 2032 1,047,356 90,668 15,694 25	450 58,344 	453 58,794 4 341,836 2034 1,065,710 92,141 15,908 25	457 59,247 5 344,471 2035 1,075,012 92,888 16,017 25	460 59,704 	464 60,164 - - - 5 349,802 2037 1,093,739 94,401 16,237 25	467 60,628 - - - 5 352,499 2038 1,103,166 95,204 16,348 25	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load	433 56,146 4 326,443 2028 1,011,319 87,694 15,278 25 11,714	436 56,579 4 328,960 2029 1,020,232 88,428 15,381 25 11,779	440 57,015 4 331,495 2030 1,029,226 89,168 15,484 25 11,844	443 57,455 4 334,051 2031 1,038,301 89,914 15,589 25 11,910	446 57,898 	450 58,344 4 339,221 2033 1,056,492 91,401 15,801 25 12,044	453 58,794 4 341,836 2034 1,065,710 92,141 15,908 25 12,111	457 59,247	460 59,704	464 60,164 - - - 5 349,802 2037 1,093,739 94,401 16,237 25 12,318	467 60,628 - - - - 5 352,499 2038 1,103,166 95,204 16,348 25 12,389	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting	433 56,146 - - - - - - - - - - - - -	436 56,579 4 328,960 2029 1,020,232 88,428 15,381 25 11,779 643	440 57,015 - - - - - - - - - - - - -	443 57,455	446 57,898 - - 4 336,626 2032 1,047,356 90,668 15,694 25 11,977 653	450 58,344 - - - - - - - - - - - - -	453 58,794	457 59,247	460 59,704 - - - - - - - - - - - - -	464 60,164 - - - 5 349,802 2037 1,093,739 94,401 16,237 25 12,318 671	467 60,628 - - - 5 352,499 2038 1,103,166 95,204 16,348 25 12,389 674	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	433 56,146 4 326,443 2028 1,011,319 87,694 15,278 25 11,714	436 56,579 4 328,960 2029 1,020,232 88,428 15,381 25 11,779	440 57,015 4 331,495 2030 1,029,226 89,168 15,484 25 11,844	443 57,455 4 334,051 2031 1,038,301 89,914 15,589 25 11,910	446 57,898 	450 58,344 4 339,221 2033 1,056,492 91,401 15,801 25 12,044	453 58,794 4 341,836 2034 1,065,710 92,141 15,908 25 12,111	457 59,247 	460 59,704	464 60,164 - - - 5 349,802 2037 1,093,739 94,401 16,237 25 12,318	467 60,628 - - - - 5 352,499 2038 1,103,166 95,204 16,348 25 12,389	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution	433 56,146 4 326,443 2028 1,011,319 87,694 15,278 25 11,714 640 258,508 1	436 56,579 4 328,960 2029 1,020,232 88,428 15,381 25 11,779 643 260,017 1	440 57,015 4 331,495 2030 1,029,226 89,168 15,484 25 11,844 647 261,541 1	443 57,455 4 334,051 2031 1,038,301 89,914 15,589 25 11,910 650 263,078 1	446 57,898 - - - - 4 336,626 2032 1,047,356 90,668 15,694 11,977 653 264,630 1	450 58,344 4 339,221 2033 1,056,492 91,401 15,801 25 12,044 657 266,197 1	453 58,794 4 341,836 2034 1,065,710 92,141 15,908 25 12,111 660 267,778 1	457 59,247 - - - - - - - - - - - - -	460 59,704 	464 60,164 - - - 5 349,802 2037 1,093,739 94,401 16,237 25 12,318 671 272,611	467 60,628 - - - - 5 352,499 2038 1,103,166 95,204 16,348 12,389 674 274,252	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	433 56,146 - - - - - - - - - - - - -	436 56,579 4 328,960 2029 1,020,232 88,428 15,381 25 11,779 643 260,017	440 57,015 - - - 4 331,495 2030 1,029,226 89,168 15,484 25 11,844 647 261,541	443 57,455	446 57,898 - - - 4 336,626 2032 1,047,356 90,668 15,694 25 11,977 653 264,630	450 58,344 - - - 4 339,221 2033 1,056,492 91,401 15,801 25 12,044 657 266,197	453 58,794	457 59,247	460 59,704 - - - - - - - - - - - - -	464 60,164 	467 60,628 - - - 5 352,499 2038 1,103,166 95,204 16,348 25 12,389 674 274,252	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation	433 56,146 4 326,443 2028 1,011,319 87,694 15,278 25 11,714 640 258,508 1	436 56,579 - - - - - - - - - - - - -	440 57,015 - - - - - - - - - - - - -	443 57,455	446 57,898 - - - - 4 336,626 2032 1,047,356 90,668 15,694 11,977 653 264,630 1	450 58,344 4 339,221 2033 1,056,492 91,401 15,801 25 12,044 657 266,197 1 43	453 58,794 4 341,836 2034 1,065,710 92,141 15,908 25 12,111 660 267,778 1	457 59,247 - - - - - - - - - - - - -	460 59,704 	464 60,164 	467 60,628 - - - 5 352,499 2038 1,103,166 95,204 16,348 25 12,389 674 274,252 1	471 61,095
Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use Total MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	433 56,146 4 326,443 2028 1,011,319 87,694 15,278 25 11,714 640 258,508 1	436 56,579 4 328,960 2029 1,020,232 88,428 15,381 25 11,779 643 260,017 1 43 1	440 57,015 - - - - - - - - - - - - -	443 57,455	446 57,898 - - - - 4 336,626 2032 1,047,356 90,668 15,694 25 11,977 653 264,630 1 43 1	450 58,344 	453 58,794 4 341,836 2034 1,065,710 92,141 15,908 25 12,111 660 267,778 1	457 59,247 - - - - - - - - - - - - -	460 59,704 	464 60,164 	467 60,628 - - - 5 352,499 2038 1,103,166 95,204 16,348 25 12,389 674 274,252 1 43 1	471 61,095

Billing Determinants													
C	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
PowerStream													
Residential	2,828,190,170	2,877,921,785	2,928,007,023	2,978,739,135	3,030,868,493	3,083,687,789	3,137,427,572	3,192,103,885	3,247,733,049	3,304,331,668	3,337,374,984	3,370,748,734	3,404,456,222
General Service < 50 kW	1,075,545,191	1,088,051,530	1,100,623,866	1,113,328,195	1,126,362,507	1,139,380,951	1,152,549,862	1,165,870,979	1,179,346,060	1,192,976,886	1,204,906,655	1,216,955,721	1,229,125,279
General Service > 50kW to 4999 kW	12,697,329	12,978,928	13,260,527 188,221	13,544,663	13,833,873	14,135,222	14,443,135 188.221	14,757,756	15,079,230	15,407,707	15,561,784 188,221	15,717,402	15,874,576 188,221
Large User	188,221	188,221 13,775,576	,	188,221	188,221 15,055,984	188,221 15,463,229	/	188,221 16,311,062	188,221 16,752,255	188,221 17,205,382	17,377,436	188,221	17,726,722
Unmetered Scattered Load Sentinal Lighting	13,457,713 1,213	15,775,576	14,147,163 1,213	14,572,473 1,213	15,055,984	1,213	15,881,489 1,213	1,213	1,213	1,205,362	1,377,436	17,551,210 1,213	1,726,722
Street Lighting	183,160	186,500	189,860	193,257	196,737	200,286	203,899	207,577	211,321	215,133	217,284	219,457	221,652
Total	100,100	100,000	105,000	100,201	100,101	200,200	200,000	201,011	211,021	210,100	217,204	210,401	221,002
	2016	2017	2018	2019	2020	2021							
Enersource													
Residential	1,554,881,961	1,567,010,041	1,579,232,719	1,591,550,734	1,603,964,830	1,616,475,755	1,629,084,266	1,641,954,032	1,654,925,469	1,667,999,380	1,681,176,575	1,692,608,576	1,704,118,314
General Service < 50 kW	646,855,448	654,941,141	661,818,023	668,767,112	675,789,167	682,884,953	690,055,245	693,643,532	697,250,478	700,876,181	704,520,737	708,184,245	711,795,985
General Service > 50kW to 4999 kW	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000	10,810,000
Large User	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000	1,726,000
Unmetered Scattered Load Sentinal Lighting	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000
Street Lighting	76,400	76,400	76,400	76,400	76,400	76,400	76,400	76,400	76,400	76,400	76,400	76,400	76,400
Street Lighting	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400
	207.2	2017	2052	2052	2022	2005							
Hydro One Brampton	2016	2017	2018	2019	2020	2021							
Residential	1,286,902,659	1,309,531,882	1,332,322,014	1,355,406,490	1,379,126,751	1,403,160,953	1,427,614,001	1,452,493,195	1,477,805,962	1,503,559,857	1,518,595,456	1,533,781,410	1,549,119,224
General Service < 50 kW	348,210,753	352,259,715	356,330,044	360,443,106	364,663,001	368,877,758	373,141,230	377,453,979	381,816,574	386,229,592	390,091,888	393,992,807	397,932,735
General Service > 50kW to 4999 kW	5,094,048	5,207,022	5,319,997	5,433,990	5,550,018	5,670,917	5,794,448	5,920,671	6,049,644	6,181,426	6,243,240	6,305,672	6,368,729
Large User	718,200	718,200	718,200	718,200	718,200	718,200	718,200	718,200	718,200	718,200	718,200	718,200	718,200
Unmetered Scattered Load	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253	5,818,253
Sentinal Lighting	· · · · · ·	· · ·	· · · · ·	· · · · ·	· · · · ·	· · · · · ·	· · · · ·	, , , , , , , , , , , , , , , , , , ,	· · · · -	, , , , , , , , , , , , , , , , , , ,	· · · · ·	· · · · ·	· · · · ·
Street Lighting	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585
Embedded Distribution	-	-	-	-	-	-	-	-	-	-	-	-	=
Distributed Generation	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715
Energy from Waste Generation	-	-	-	-	-	-	-	-	-	-	-	-	-
Backup/Standby Super Use	54,580	54,580	54,580	54,580	54,580	54,580	54,580	54,580	54,580	54,580	54,580	54,580	54,580
Super Ose													
Horizon	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
Residential										1,768,402,898	1,782,034,889		
Residential	1 648 107 555	1 661 560 605	1 675 516 030	1 688 773 134	1 701 701 987	1 714 909 799	1 728 120 424	1 741 450 960				1 795 771 964	
	1,648,107,555	1,661,560,605	1,675,516,030	1,688,773,134	1,701,791,287	1,714,909,792	1,728,129,424	1,741,450,960	1,754,875,188			1,795,771,964	1,809,614,933
General Service < 50 kW	592,420,176	594,696,469	597,061,184	599,307,812	603,927,664	608,583,128	613,274,479	618,001,995	622,765,953	627,566,635	632,404,323	637,279,304	642,191,864
General Service < 50 kW General Service > 50kW to 4999 kW Large User	592,420,176 5,235,875	594,696,469 5,302,258	597,061,184 5,369,553	599,307,812 5,439,933	603,927,664 5,481,867	608,583,128 5,524,125	613,274,479 5,566,709	618,001,995 5,609,620	622,765,953 5,652,863	627,566,635 5,696,439	632,404,323 5,740,351	637,279,304 5,784,601	642,191,864 5,829,192
General Service < 50 kW General Service > 50kW to 4999 kW	592,420,176 5,235,875 626,465	594,696,469 5,302,258 626,465	597,061,184 5,369,553 626,465	599,307,812 5,439,933 626,465	603,927,664 5,481,867 631,294	608,583,128 5,524,125 636,161	613,274,479 5,566,709 641,065	618,001,995 5,609,620 646,006	622,765,953 5,652,863 650,986	627,566,635 5,696,439 656,004	632,404,323 5,740,351 661,061	637,279,304 5,784,601 666,157	642,191,864 5,829,192 671,292
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	592,420,176 5,235,875 626,465 11,397,660	594,696,469 5,302,258 626,465 11,397,660	597,061,184 5,369,553 626,465 11,397,660	599,307,812 5,439,933 626,465 11,397,660	603,927,664 5,481,867 631,294 11,485,521	608,583,128 5,524,125 636,161 11,574,058	613,274,479 5,566,709 641,065 11,663,279	618,001,995 5,609,620 646,006 11,753,187	622,765,953 5,652,863 650,986 11,843,788	627,566,635 5,696,439 656,004 11,935,087	632,404,323 5,740,351 661,061 12,027,091	637,279,304 5,784,601 666,157 12,119,803	642,191,864 5,829,192 671,292 12,213,231
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution	592,420,176 5,235,875 626,465 11,397,660 1,241	594,696,469 5,302,258 626,465 11,397,660 1,241	597,061,184 5,369,553 626,465 11,397,660 1,241	599,307,812 5,439,933 626,465 11,397,660 1,241	603,927,664 5,481,867 631,294 11,485,521 1,251	608,583,128 5,524,125 636,161 11,574,058 1,260	613,274,479 5,566,709 641,065 11,663,279 1,270	618,001,995 5,609,620 646,006 11,753,187 1,280	622,765,953 5,652,863 650,986 11,843,788 1,290	627,566,635 5,696,439 656,004 11,935,087 1,300	632,404,323 5,740,351 661,061 12,027,091 1,310	637,279,304 5,784,601 666,157 12,119,803 1,320	642,191,864 5,829,192 671,292 12,213,231 1,330
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	592,420,176 5,235,875 626,465 11,397,660 1,241	594,696,469 5,302,258 626,465 11,397,660 1,241	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006	603,927,664 5,481,867 631,294 11,485,521 1,251	608,583,128 5,524,125 636,161 11,574,058 1,260	613,274,479 5,566,709 641,065 11,663,279 1,270	618,001,995 5,609,620 646,006 11,753,187 1,280	622,765,953 5,652,863 650,986 11,843,788 1,290	627,566,635 5,696,439 656,004 11,935,087 1,300	632,404,323 5,740,351 661,061 12,027,091 1,310	637,279,304 5,784,601 666,157 12,119,803 1,320	642,191,864 5,829,192 671,292 12,213,231 1,330
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878
General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 - - 290,976	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 - - 290,976	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - - 290,976	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 - - 290,976	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 - - 290,976	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878
General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 - - 290,976 1,884,533	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 - - 290,976 1,884,533	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 - 290,976 1,884,533	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 - - - 290,976 1,928,451	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 - - - 290,976 1,943,317	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - - 290,976 1,958,297	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 - - - 290,976 1,973,393	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 - - 290,976 1,988,606	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 - - 290,976 2,003,935	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 - - 290,976 2,019,383
General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 - - 290,976	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 - - 290,976	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - - 290,976	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 - - 290,976	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 - - 290,976	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878
General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 200,976 1,884,533	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 290,976 1,884,533	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 290,976 1,943,317	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - - 290,976 1,958,297	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 - - 290,976 1,973,393	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 - 290,976 1,988,606	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2016 7,318,082,345	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 - - 290,976 1,884,533 2017 7,416,024,312	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2018 7,515,077,786	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060 7,715,751,362	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 - 290,976 1,913,699 2021 7,818,234,289	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451 2022 7,922,255,263	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 - 290,976 1,943,317 2023 8,028,002,073	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - - 290,976 1,958,297 2024 8,135,339,667	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 290,976 1,973,393 2025 8,244,293,803	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 290,976 1,988,606 2026 8,319,181,904	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383 2028 8,467,308,693
General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 200,976 1,884,533	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 290,976 1,884,533	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 - 290,976 1,943,317	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - - 290,976 1,958,297	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 - - 290,976 1,973,393	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 - 290,976 1,988,606	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383
General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2016 7,318,082,345 2,663,031,568	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2017 7,416,024,312 2,689,948,855	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2018 7,515,077,786 2,715,833,117	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494 2,741,846,226	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060 7,715,751,362 2,770,742,338	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699 2021 7,818,234,289 2,799,726,790	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451 2022 7,922,255,263 2,829,020,816	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 290,976 1,943,317 2023 8,028,002,073 2,854,970,484	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - - 290,976 1,958,297 2024 8,135,339,667 2,881,179,065	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 290,976 1,973,393 2025 8,244,293,803 2,907,649,293	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 290,976 1,988,606 2026 8,319,181,904 2,931,923,603	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684 2,956,412,077	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383 2028 8,467,308,693 2,981,045,862
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 201 290,976 1,884,533 2016 7,318,082,345 2,663,031,568 33,837,252	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2017 7,416,024,312 2,689,948,855 34,298,208	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2018 7,515,077,786 2,715,833,117 34,760,077	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494 2,741,846,226 35,228,586	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060 2020 7,715,751,362 2,770,742,338 35,675,758	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699 2021 7,818,234,289 2,799,726,790 36,140,263	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451 2022 7,922,255,263 2,829,020,816 36,614,292	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 290,976 1,943,317 2023 8,028,002,073 2,854,970,484 37,098,048	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 290,976 1,958,297 2024 8,135,339,667 2,881,179,065 37,591,737	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 290,976 1,973,393 2025 8,244,293,803 2,907,649,293 38,095,572	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 - 290,976 1,988,606 2026 8,319,181,904 2,931,923,603 38,355,375	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684 2,956,412,077 38,617,675	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383 2028 8,467,308,693 2,981,045,862 38,882,498
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2016 7,318,082,345 2,663,031,568 3,837,252 3,258,886	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 - 290,976 1,884,533 2018 7,515,077,786 2,715,833,117 34,760,077 3,258,886	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494 2,741,846,226 35,228,586 3,258,886	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699 2021 7,818,234,289 2,799,726,790 36,140,263 3,268,581	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 - 290,976 1,943,317 2023 8,028,002,073 2,854,970,484 37,098,048 3,278,427	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - 290,976 1,958,297 2024 8,135,339,667 2,881,179,065 37,591,737 3,283,407	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 - 290,976 1,973,393 2025 8,244,293,803 2,907,649,293 38,095,572 3,288,425	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 - 290,976 1,988,606 2026 8,319,181,904 2,931,923,603 38,355,375 3,293,482	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684 2,956,412,077 38,617,675 3,298,578	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 - 290,976 2,019,383 2028 8,467,308,693 2,981,045,862 38,882,498 3,303,713
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2016 7,318,082,345 2,663,031,568 33,837,252 3,258,886 41,173,626	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 - - - 290,976 1,884,533 2017 7,416,024,312 2,689,948,855 34,298,208 3,258,886 41,491,489	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2018 7,515,077,786 2,715,833,117 34,760,077 3,258,886 41,863,076	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494 2,741,846,226 35,228,586 3,258,886 42,288,387	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060 2020 7,715,751,362 2,770,742,338 35,675,758 3,263,715 42,859,758	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699 2021 7,818,234,289 2,799,726,790 36,140,263 3,268,581 43,355,540	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451 2022 7,922,255,263 2,829,020,816 36,614,292 3,273,485 43,863,021	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 290,976 1,943,317 2023 8,028,002,073 2,854,970,484 37,098,048 3,278,427 44,382,503	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 - - 290,976 1,958,297 2024 8,135,339,667 2,881,179,065 37,591,737 3,283,407 44,914,297	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 290,976 1,973,393 2025 8,244,293,803 2,907,649,293 38,095,572 3,288,425 45,458,723	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 290,976 1,988,606 2026 8,319,181,904 2,931,923,603 38,355,375 3,293,482 45,722,780	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684 2,956,412,077 38,617,675 3,298,578 45,989,267	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383 2028 8,467,308,693 2,981,045,862 38,882,498 3,303,713 46,258,207
General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2016 7,318,082,345 2,663,031,568 33,837,252 3,258,886 41,173,626 2,454 467,151	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2017 7,416,024,312 2,689,948,855 34,298,208 3,258,886 41,491,489 2,454 470,491	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2018 7,515,077,786 2,715,833,117 34,760,077 3,258,886 41,863,076 2,454 473,851	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494 2,741,846,226 35,228,586 3,258,886 42,288,387 2,454 477,249	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699 2021 7,818,234,289 2,799,726,790 36,140,263 3,268,581 43,355,540 2,473 485,980	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 12,570 290,976 1,928,451 2022 7,922,255,263 2,829,020,816 36,614,292 3,273,485 43,863,021 2,483 490,454	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 290,976 1,943,317 2023 8,028,002,073 2,854,970,484 37,098,048 3,278,427 44,382,503 2,492 495,000	622,765,953 5,652,863 5,652,863 650,986 11,843,788 1,290 114,312 290,976 1,958,297 2024 8,135,339,667 2,881,179,065 37,591,737 3,283,407 44,914,297 2,502 499,618	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 290,976 1,973,393 2025 8,244,293,803 2,907,649,293 38,095,572 3,288,425 45,458,723 2,512 504,311	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 290,976 1,988,606 2026 8,319,181,904 2,931,923,603 38,355,375 3,293,482 45,722,780 2,522 507,551	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684 2,956,412,077 38,617,675 3,298,578 45,989,267 2,532 510,418	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383 2028 8,467,308,693 2,981,045,862 38,882,498 3,303,713 46,258,207 2,543 513,514
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2016 7,318,082,345 2,663,031,568 33,837,252 3,258,886 41,173,626 2,454	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2017 7,416,024,312 2,689,948,855 34,298,208 3,258,886 41,491,489 2,454	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2018 7,515,077,786 2,715,833,117 34,760,077 3,258,886 41,863,076 2,454	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494 2,741,846,226 35,228,586 3,258,886 42,288,387 2,454	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060 2020 7,715,751,362 2,770,742,338 35,675,758 3,263,715 42,859,758 2,463	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699 2021 7,818,234,289 2,799,726,790 36,140,263 3,268,581 43,355,540 2,473	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451 2022 7,922,255,263 2,829,020,816 36,614,292 3,273,485 43,863,021 2,483	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 290,976 1,943,317 2023 8,028,002,073 2,854,970,484 37,098,048 3,278,427 44,382,503 2,492	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 290,976 1,958,297 2024 8,135,339,667 2,881,179,065 37,591,737 3,283,407 44,914,297 2,502	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 290,976 1,973,393 2025 8,244,293,803 2,907,649,293 38,095,572 3,288,425 45,458,723 2,512	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 290,976 1,988,606 2026 8,319,181,904 2,931,923,603 38,355,375 3,293,482 45,722,780 2,522	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684 2,956,412,077 38,617,675 3,298,578 45,989,267 2,532	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383 2028 8,467,308,693 2,981,045,862 38,882,498 3,303,713 46,258,207 2,543
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service < 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2016 7,318,082,345 2,663,031,568 33,837,252 3,258,886 41,173,626 2,454 467,151 - 113,715	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2017 7,416,024,312 2,689,948,855 34,298,208 3,258,886 41,491,489 2,454 470,491 113,715	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2018 7,515,077,786 2,715,833,117 34,760,077 3,258,886 41,863,076 2,454 473,851 113,715	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494 2,741,846,226 35,228,586 42,288,387 2,454 477,249 113,715	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854 290,976 1,899,060 2020 7,715,751,362 2,770,742,338 35,675,758 3,263,715 42,859,758 2,463 481,577 113,715	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699 2021 7,818,234,289 2,799,726,790 36,140,263 3,268,581 43,355,540 2,473 485,980 113,715	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451 2022 7,922,255,263 2,829,020,816 36,614,292 3,273,485 43,863,021 2,483 490,454 113,715	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 290,976 1,943,317 2023 8,028,002,073 2,854,970,484 37,098,048 3,278,427 44,382,503 2,492 495,000 - 113,715	622,765,953 5,652,863 650,986 11,843,788 1,290 114,312 290,976 1,958,297 2024 8,135,339,667 2,881,179,065 37,591,737 3,283,407 44,914,297 2,502 499,618 113,715	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 290,976 1,973,393 2025 8,244,293,803 2,907,649,293 38,095,572 3,288,425 45,458,723 2,512 504,311 113,715	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 - 290,976 1,988,606 2026 8,319,181,904 2,931,923,603 38,355,375 3,293,482 45,722,780 2,522 507,351 - 113,715	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684 2,956,412,077 38,617,675 3,298,578 45,989,267 2,532 510,418 113,715	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383 2028 8,467,308,693 2,981,045,862 38,882,498 3,303,713 46,258,207 2,543 513,514 113,715
General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	592,420,176 5,235,875 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2016 7,318,082,345 2,663,031,568 33,837,252 3,258,886 41,173,626 2,454 467,151	594,696,469 5,302,258 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2017 7,416,024,312 2,689,948,855 34,298,208 3,258,886 41,491,489 2,454 470,491	597,061,184 5,369,553 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2018 7,515,077,786 2,715,833,117 34,760,077 3,258,886 41,863,076 2,454 473,851 113,715	599,307,812 5,439,933 626,465 11,397,660 1,241 110,006 290,976 1,884,533 2019 7,614,469,494 2,741,846,226 35,228,586 3,258,886 42,288,387 2,454 477,249 113,715	603,927,664 5,481,867 631,294 11,485,521 1,251 110,854	608,583,128 5,524,125 636,161 11,574,058 1,260 111,709 290,976 1,913,699 2021 7,818,234,289 2,799,726,790 36,140,263 3,268,581 43,355,540 2,473 485,980 113,715	613,274,479 5,566,709 641,065 11,663,279 1,270 112,570 290,976 1,928,451 2022 7,922,255,263 2,829,020,816 36,614,292 3,273,485 43,863,021 2,483 490,454 113,715	618,001,995 5,609,620 646,006 11,753,187 1,280 113,437 290,976 1,943,317 2023 8,028,002,073 2,854,970,484 37,098,048 3,278,427 44,382,503 2,492 495,000	622,765,953 5,652,863 5,652,863 650,986 11,843,788 1,290 114,312 290,976 1,958,297 2024 8,135,339,667 2,881,179,065 37,591,737 3,283,407 44,914,297 2,502 499,618	627,566,635 5,696,439 656,004 11,935,087 1,300 115,193 290,976 1,973,393 2025 8,244,293,803 2,907,649,293 38,095,572 3,288,425 45,458,723 2,512 504,311 113,715	632,404,323 5,740,351 661,061 12,027,091 1,310 116,081 290,976 1,988,606 2026 8,319,181,904 2,931,923,603 38,355,375 3,293,482 45,722,780 2,522 507,351 113,715	637,279,304 5,784,601 666,157 12,119,803 1,320 116,976 290,976 2,003,935 2027 8,392,910,684 2,956,412,077 38,617,675 3,298,578 45,989,267 2,532 510,418 113,715	642,191,864 5,829,192 671,292 12,213,231 1,330 117,878 290,976 2,019,383 2028 8,467,308,693 2,981,045,862 38,882,498 3,303,713 46,258,207 2,543 513,514

Pose-districts	Billing Determinants											
Recineral Concero SONY		2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039
Control Service - 504 kW 1.241,14.503 1.250,889,867 1.280,889,007 1.280,899,007 1.		2 420 500 704	9 479 995 709	2 507 614 650	2 5 42 000 700	9 579 117 704	9 619 909 991	2.050.027.070	2 000 520 240	9.709.409.691	2.700.027.007	2 702 244 044
Common Service - 506/Nr to 4999 km 16,835,322 16,184,655 18,021 18,022 1							-,,,			-,,,		1,371,296,167
Large User												17,710,762
Serical Lighting 1,213 1												188,221
Page	Unmetered Scattered Load	17,903,990	18,083,030	18,263,860	18,446,498	18,630,963	18,817,273	19,005,446	19,195,500	19,387,455	19,581,330	19,777,143
Part Number	Sentinal Lighting	1,213	1,213	1,213	1,213	1,213	1,213	1,213	1,213	1,213	1,213	1,213
Entrioritics Processing 1,715,706,319 1,727,374,122 1,750,175,710 1,750,175,710 1,751,106,125 1,752,300,000 1,791,266,114 1,901,825,352 1,815,112,871 1,820,125,114 1,901,825,352 1,815,112,871 1,820,125,114 1,901,825,352 1,815,112,871 1,820,125,114 1,901,825,352 1,815,112,871 1,820,125,114 1,901,825,352 1,815,112,871 1,820,125,114 1,901,825,352 1,815,112,871 1,820,125,114 1,901,825,352 1,815,112,871 1,820,125,114 1,801,825,352 1,815,112,871 1,820,125,114 1,801,825,352 1,815,112,871 1,820,125,114 1,801,825,352 1,815,112,871 1,820,125,114 1,801,825,352 1,815,112,871 1,820,125,114 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871 1,801,825,352 1,815,112,871		223,868	226,107	228,368	230,651	232,958	235,288	237,640	240,017	242,417	244,841	247,290
Residential 1,115,706,319 1,727,473,122 1,739,110,229 1,705,075,10 1,761,101,107 1,772,196,127 734,144,137 37,753,228 740,313,321 1,821,123,37 1,82	Total											
Residential 1,115,706,319 1,727,378,122 1,780,110,239 1,705,770,10 1,761,106,137 1,772,166,125 1,783,506,000 1,785,006,000 1,785,0												
Residential 1,115,706,319 1,727,378,122 1,780,110,239 1,705,770,10 1,761,106,137 1,772,166,125 1,783,506,000 1,785,006,000 1,785,0	Enersource											
Ceneral Service > 50kW to 4999 kW 10,810,000		1,715,706,319	1,727,373,122	1,739,119,259	1,750,075,710	1,761,101,187	1,772,196,125	1,783,360,960	1,794,596,134	1,804,825,332	1,815,112,837	1,825,458,980
Large User Linga User Linga (1,728,000 1,728,0	General Service < 50 kW	715,426,144	719,074,817	722,742,099	726,428,084	729,188,510	731,959,427	734,740,873	737,532,888	740,335,513	744,481,392	747,310,421
Unmetered Scattered Load 10,500,000 10		.,,	.,,		-,,	.,,	.,,	-,,		-,,		10,810,000
Street Lighting 76,400												1,726,000
Part		10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000	10,500,000
Hydro One Brampton Residential Service < 50 kW 401912,062 405,931,183 409,990,419 41,090,399 418,231,303 422,413,616 426,637,752 430,901,130 435,213,171 439,565,303 43,990,419 41,090,399 418,231,303 422,413,616 426,637,752 430,901,130 435,213,171 439,565,303 43,990,419 41,090,399 418,231,303 422,413,616 426,637,752 430,901,130 435,213,171 439,565,303 43,990,419 41,090,399 418,231,303 422,413,616 426,637,752 430,901,130 435,213,171 439,565,303 43,990,419 41,090,399 418,231,303 422,413,616 426,637,752 430,901,130 435,213,171 439,565,303 43,990 418,241,341,341,341,341,341,341,341,341,341,3		76 400	76 400	76 400	76 400	76 400	76 400	76 400	76 400	76 400	76.400	76,400
Residential 1,564,610,147 1,580,256,521 1,560,509,086 1,120,119,077 1,628,139,574 1,644,421,272 1,600,686,485 1,077,474,140 1,691,248,183 1,711,191,370 1,728,300	Street Lighting	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400	70,400
Residential 1.664,610,147 1.580,256,521 1.569,659,086 1.612,019,677 1.628,139,574 1.644,421,272 1.600,686,485 1.677,474,140 1.694,248,881 1.711,191,370 1.728,300 1.644,610,914 1.694,610,914 1.												
Residential 1,564,610,147 1,580,256,521 1,560,509,086 1,120,119,077 1,628,139,574 1,644,421,272 1,600,686,485 1,077,474,140 1,691,248,183 1,711,191,370 1,728,300	H 1 0 P											
General Service > 50 kW		1 564 610 417	1 580 956 591	1 596 050 096	1 619 010 677	1 698 190 974	1 644 491 979	1 660 965 495	1 677 474 140	1 694 949 991	1 711 101 970	1,728,303,284
General Service > 50kW to 4999 kW 54,432,416 6,496,740 6,561,708 6,627,325 6,693,598 6,760,534 6,828,139 6,896,421 6,966,385 7,055,039 7,18												1,728,303,284
Large User												7,105,389
Unmetered Scattered Load S.818.253 S												718,200
Street Lighting 97,885 9	0											5,818,253
Embedded Distribution 113,715	Sentinal Lighting	-	· -	-	-	-	· -	-	-	-	-	· -
Distributed Generation 113,715		97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585	97,585
Energy from Waste Generation Company Com		·		-						<u>.</u>	.	
Backup/Standby 54,580 54		113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715	113,715
Super Use 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2039 2039 2030 2031 2032 2033 2034 2035 2036 2035 2036 2037 2038 2039 2039 2039 2030 2031 2032 2033 2034 2035 2036 2035 2036 2037 2038 2039 2039 2039 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2039 2039 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2039 2039 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2039 2039 2039 2030 2031 2032 2033 2034 2035 2036 2036 2037 2038 2039 2039 2039 2039 2039 2039 2030 2031 2032 2033 2034 2035 2036 2036 2037 2038 2039	D C W C											
Horizon Residential 1,823,564,613 1,837,621,825 1,851,787,400 1,866,062,172 1,880,446,984 1,894,942,682 1,909,550,123 1,924,270,168 1,939,103,684 1,954,051,546 1,969,114		54.590	54 590	E4 E90	54 590	- E4 E90	E4 590	- 54 590	- 54 590	E4 E90	- 54 590	- 54 590
Horizon Residential 1,823,564,613 1,837,621,825 1,851,787,400 1,866,062,172 1,880,446,984 1,894,942,682 1,909,550,123 1,924,270,168 1,939,103,684 1,954,051,546 1,969,175	Backup/Standby		54,580	54,580	54,580	54,580 -	54,580 -		54,580 -	54,580	54,580	54,580 -
Horizon Residential 1,823,564,613 1,837,621,825 1,851,787,400 1,866,062,172 1,880,446,984 1,894,942,682 1,909,550,123 1,924,270,168 1,939,103,684 1,954,051,546 1,969,175	Backup/Standby		54,580 -	54,580	54,580	54,580	54,580 -		54,580	54,580	54,580	54,580
Residential 1,823,564,613 1,837,621,825 1,851,787,400 1,866,062,172 1,880,446,984 1,894,942,682 1,909,550,123 1,924,270,168 1,939,103,684 1,954,051,546 1,969,11 General Service < 50 kW 647,142,293 662,130,884 657,157,929 662,223,727 667,328,574 672,472,774 677,656,628 682,880,442 688,144,525 693,449,187 698,79 General Service > 50 kW to 4999 kW 5,874,128 5,919,409 5,966,040 6,010,022 660,087,359 610,10,053 6151,107 6,198,524 62,40,06 6,294,463 698,74	Backup/Standby	-	-	-	<u>-</u>		-	-	-		-	<u> </u>
General Service > 50kW to 4999 kW	Backup/Standby Super Use	-	-	-	<u>-</u>		-	-	-		-	2039
Large User 676,467 681,682 686,937 692,322 697,568 702,945 708,364 713,825 719,327 724,872 73 Unmetered Scattered Load 12,307,378 12,402,251 12,497,856 12,594,197 12,691,282 12,789,114 12,887,701 12,987,048 13,087,160 13,188,044 13,288 Sentinal Lighting 1,340 1,350 1,361 1,371 1,382 1,393 1,403 1,414 1,425 1,436 12,316 Street Lighting 118,786 119,702 120,625 121,555 122,492 123,436 124,387 125,346 126,312 127,286 123 Embedded Distribution	Backup/Standby Super Use Horizon	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	<u> </u>
Unmetered Scattered Load 12,307,378 12,402,251 12,497,856 12,594,197 12,691,282 12,789,114 12,887,701 12,987,048 13,087,160 13,188,044 13,288 Sentinal Lighting 13,40 1,350 1,361 1,371 1,382 1,393 1,403 1,414 1,425 1,436 126,312 127,286 126,314 118,786 119,702 120,625 121,555 122,492 123,436 124,387 125,346 126,312 127,286 126,312 12	Backup/Standby Super Use Horizon Residential	2029 1,823,564,613	2030	2031 1,851,787,400	2032 1,866,062,172	2033 1,880,446,984	2034 1,894,942,682	2035 1,909,550,123	2036 1,924,270,168	2037 1,939,103,684	2038 1,954,051,546	2039
Sentinal Lighting 1,340 1,350 1,361 1,371 1,382 1,393 1,403 1,414 1,425 1,436 Street Lighting 118,786 119,702 120,625 121,555 122,492 123,436 124,387 125,346 126,312 127,286 122 125 125 122,492 123,436 124,387 125,346 126,312 127,286 122 125 125 122,492 123,436 124,387 125,346 126,312 127,286 122 125 125 125 122,492 123,436 124,387 125,346 126,312 127,286 125 125 125 125 125 125 122,492 123,436 124,387 125,346 126,312 127,286 125 125 125 125 125 125 125 125 125 125	Backup/Standby Super Use Horizon Residential General Service < 50 kW	2029 1,823,564,613 647,142,293	2030 1,837,621,825 652,130,884	2031 1,851,787,400 657,157,929	2032 1,866,062,172 662,223,727 6,011,022	2033 1,880,446,984 667,328,574	2034 1,894,942,682 672,472,774	2035 1,909,550,123 677,656,628	2036 1,924,270,168 682,880,442	2037 1,939,103,684 688,144,525	2038 1,954,051,546 693,449,187	2039 1,969,114,637
Street Lighting 118,786 119,702 120,625 121,555 122,492 123,436 124,387 125,346 126,312 127,286 122 Embedded Distribution	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User	2029 1,823,564,613 647,142,293 5,874,128 676,467	2030 1,837,621,825 652,130,884 5,919,409 681,682	2031 1,851,787,400 657,157,929 5,965,040 686,937	2032 1,866,062,172 662,223,727 6,011,022 692,232	2033 1,880,446,984 667,328,574 6,057,359 697,568	2034 1,894,942,682 672,472,774 6,104,053 702,945	2035 1,909,550,123 677,656,628 6,151,107 708,364	2036 1,924,270,168 682,880,442 6,198,524 713,825	2037 1,939,103,684 688,144,525 6,246,306 719,327	2038 1,954,051,546 693,449,187 6,294,456 724,872	2039 1,969,114,637 698,794,741 6,342,978 730,460
Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby 290,976 290,9	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706
Distributed Generation Energy from Waste Generation Backup/Standby 290,976 290	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447
Energy from Waste Generation Backup/Standby 290,976 29	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706
Backup/Standby 290,976	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447
Super Use 2,034,949 2,050,636 2,066,444 2,082,373 2,098,425 2,114,601 2,130,902 2,147,328 2,163,881 2,180,562 2,19 Lege Use 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 Merge Co Residential 8,542,382,132 8,618,137,259 8,694,580,395 8,770,848,355 8,847,805,749 8,925,458,961 9,003,814,439 9,082,878,691 9,161,581,529 9,240,993,421 9,321,129 General Service < 50 kW	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447
MergeCo Residential 8,542,382,132 8,618,137,259 8,694,580,395 8,770,848,355 8,847,805,749 8,925,458,961 9,003,814,439 9,082,878,691 9,161,581,529 9,240,993,421 9,321,126 General Service < 50 kW	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447
MergeCo Residential 8,542,382,132 8,618,137,259 8,694,580,395 8,770,848,355 8,847,805,749 8,925,458,961 9,003,814,439 9,082,878,691 9,161,581,529 9,240,993,421 9,321,126 General Service < 50 kW	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 - - 290,976	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 - - 290,976	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 - 290,976	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 - - 290,976	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267
MergeCo Residential 8,542,382,132 8,618,137,259 8,694,580,395 8,770,848,355 8,847,805,749 8,925,458,961 9,003,814,439 9,082,878,691 9,161,581,529 9,240,993,421 9,321,126 General Service < 50 kW	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 - - 290,976	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 - - 290,976	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 - 290,976	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 - - 290,976	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 - 290,976 2,050,636	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 - 290,976 2,098,425	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387 - 290,976 2,130,902	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267
$ \text{General Service} > 50 \text{kW to } 4999 \text{ kW} \qquad 39,149,866 \qquad 39,419,865 \qquad 39,49,805 \qquad 39,692,339 \qquad 39,967,495 \qquad 40,245,296 \qquad 40,525,770 \qquad 40,808,941 \qquad 41,094,836 \qquad 41,383,481 \qquad 41,674,903 \qquad 41,967,495 \qquad 41,967,$	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 - 290,976 2,050,636	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 - 290,976 2,098,425	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387 - 290,976 2,130,902	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 - 290,976 2,034,949 2029 8,542,382,132	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 - 290,976 2,066,444 2031 8,694,580,395	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 - 290,976 2,082,373 2032 8,770,848,355	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 - 290,976 2,098,425 2033 8,847,805,749	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387 - 290,976 2,130,902 2035 9,003,814,439	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 - 290,976 2,147,328 2036 9,082,878,691	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 - 290,976 2,163,881 2037 9,161,581,529	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286 290,976 2,180,562 2038 9,240,993,421	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267
Large User 3 308 888 3 314 103 3 319 357 3 394 653 3 399 989 3 335 366 3 340 785 3 346 946 3 351 748 3 357 909 3 36	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601 2034 8,925,458,961 3,131,587,068	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387 290,976 2,130,902 2035 9,003,814,439 3,156,823,916	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031 39,149,866	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 - 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601 2034 8,925,458,961 3,131,587,068 40,525,770	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387	2036 1,924,270,168 682,880,442 61,98,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286 290,976 2,180,562 2038 9,240,993,421 3,235,214,860 41,674,903	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286 41,969,130
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50 kW to 4999 kW Large User	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031 39,149,866 3,308,888	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805 3,314,103	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339 3,319,357	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495 3,324,653	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296 3,329,989	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387 290,976 2,130,902 2035 9,003,814,439 3,156,823,916 40,808,941 3,340,785	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836 3,346,246	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481 3,351,748	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286 290,976 2,180,562 2038 9,240,993,421 3,235,214,860 41,674,993 3,357,293	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286 41,969,130 3,362,881
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031 39,149,866 3,308,888 46,529,621	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805 3,314,103 46,803,534	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339 3,319,357 47,079,969	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495 3,324,653 47,358,949	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296 3,329,989 47,640,498	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601 2034 8,925,458,961 3,131,587,068 40,525,770 3,335,366 47,924,641	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836 3,346,246 48,500,801	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481 3,351,748 48,792,869	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286 41,969,130 3,362,881 49,385,103
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 2029 8,542,382,132 3,005,897,031 39,149,866 3,308,888 46,529,621 2,553	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805 3,314,103 46,803,534 2,563	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339 3,319,357 47,079,969 2,574	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495 3,324,653 47,358,949 2,584	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296 3,329,989 47,640,498 2,595	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601 2034 8,925,458,961 3,131,587,068 40,525,770 3,335,366 47,924,641 2,605	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387 290,976 2,130,902 2035 9,003,814,439 3,156,823,916 40,808,941 3,340,785 48,211,400 2,616	2036 1,924,270,168 682,880,442 61,98,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836 3,346,246 48,500,801 2,627	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481 3,351,748 48,792,869 2,638	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286 290,976 2,180,562 2038 9,240,993,421 3,235,214,860 41,674,903 3,357,293 49,087,628 2,649	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286 41,969,130 3,362,881 49,385,103 2,660
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031 39,149,866 3,308,888 46,529,621	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805 3,314,103 46,803,534	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339 3,319,357 47,079,969	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495 3,324,653 47,358,949	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296 3,329,989 47,640,498	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601 2034 8,925,458,961 3,131,587,068 40,525,770 3,335,366 47,924,641	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836 3,346,246 48,500,801	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481 3,351,748 48,792,869	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286 41,969,130 3,362,881 49,385,103
Energy from Waste Generation	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031 39,149,866 3,308,888 46,529,621 2,553 516,640	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805 3,314,103 46,803,534 2,563 519,794	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339 3,319,357 47,079,969 2,574 522,978	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495 3,324,653 47,358,949 2,584 526,191	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296 3,329,989 47,640,498 2,595 529,435	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601 2034 8,925,458,961 3,131,587,068 40,525,770 3,335,366 47,924,641 2,605 532,709	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387 290,976 2,130,902 2035 9,003,814,439 3,156,823,916 40,808,941 3,340,785 48,211,400 2,616 536,013	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836 3,346,246 48,500,801 2,627 539,348	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481 3,351,748 48,792,869 2,638 542,715	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286 41,969,130 3,362,881 49,385,103 2,660
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031 39,149,866 3,308,888 46,529,621 2,553 516,640 113,715	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805 3,314,103 46,803,534 2,563 519,794 113,715	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339 3,319,357 47,079,969 2,574 522,978	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495 3,324,653 47,358,949 2,584 526,191	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296 3,329,989 47,640,498 2,595 529,435 113,715	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601 2034 8,925,458,961 3,131,587,068 40,525,770 3,335,366 47,924,641 2,605 532,709	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836 3,346,246 48,500,801 2,627 539,348	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481 3,351,748 48,792,869 2,638 542,715	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286 41,969,130 3,362,881 49,385,103 2,660 549,542
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service < 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031 39,149,866 3,308,888 46,529,621 2,553 516,640 113,715 345,556	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805 3,314,103 46,803,534 2,563 519,794 - 113,715 - 345,556	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339 3,319,357 47,079,969 2,574 522,978 113,715 345,556	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495 3,324,653 47,358,949 2,584 526,191 113,715 345,556	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296 3,329,989 47,640,498 2,595 529,435 113,715 345,556	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836 3,346,246 48,500,801 2,627 539,348 113,715 345,556	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481 3,351,748 48,792,869 2,638 542,715 113,715 345,556	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286	2039 1,969,114,637 698,794,741 6,342,978 730,460 13,289,706 1,447 128,267 290,976 2,197,371 2039 9,321,120,944 3,261,362,286 41,969,130 3,362,881 49,385,103 2,660 549,542
	Backup/Standby Super Use Horizon Residential General Service < 50 kW General Service > 50 kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation Backup/Standby Super Use MergeCo Residential General Service < 50 kW General Service > 50kW to 4999 kW Large User Unmetered Scattered Load Sentinal Lighting Street Lighting Embedded Distribution Distributed Generation Energy from Waste Generation	2029 1,823,564,613 647,142,293 5,874,128 676,467 12,307,378 1,340 118,786 290,976 2,034,949 2029 8,542,382,132 3,005,897,031 39,149,866 3,308,888 46,529,621 2,553 516,640 113,715	2030 1,837,621,825 652,130,884 5,919,409 681,682 12,402,251 1,350 119,702 - 290,976 2,050,636 2030 8,618,137,259 3,030,967,580 39,419,805 3,314,103 46,803,534 2,563 519,794 - 113,715	2031 1,851,787,400 657,157,929 5,965,040 686,937 12,497,856 1,361 120,625 290,976 2,066,444 2031 8,694,580,395 3,056,259,526 39,692,339 3,319,357 47,079,969 2,574 522,978 113,715	2032 1,866,062,172 662,223,727 6,011,022 692,232 12,594,197 1,371 121,555 290,976 2,082,373 2032 8,770,848,355 3,081,774,903 39,967,495 3,324,653 47,358,949 2,584 526,191 113,715	2033 1,880,446,984 667,328,574 6,057,359 697,568 12,691,282 1,382 122,492 290,976 2,098,425 2033 8,847,805,749 3,106,571,409 40,245,296 3,329,989 47,640,498 2,595 529,435 - 113,715	2034 1,894,942,682 672,472,774 6,104,053 702,945 12,789,114 1,393 123,436 290,976 2,114,601 2034 8,925,458,961 3,131,587,068 40,525,770 3,335,366 47,924,641 2,605 532,709 113,715	2035 1,909,550,123 677,656,628 6,151,107 708,364 12,887,701 1,403 124,387 - 290,976 2,130,902 2035 9,003,814,439 3,156,823,916 40,808,941 3,340,785 48,211,400 2,616 536,013 - 113,715	2036 1,924,270,168 682,880,442 6,198,524 713,825 12,987,048 1,414 125,346 290,976 2,147,328 2036 9,082,878,691 3,182,284,010 41,094,836 3,346,246 48,500,801 2,627 539,348 113,715	2037 1,939,103,684 688,144,525 6,246,306 719,327 13,087,160 1,425 126,312 290,976 2,163,881 2037 9,161,581,529 3,207,969,425 41,383,481 3,351,748 48,792,869 2,638 542,715 113,715	2038 1,954,051,546 693,449,187 6,294,456 724,872 13,188,044 1,436 127,286 290,976 2,180,562 2038 9,240,993,421 3,235,214,860 41,674,903 3,357,293 49,087,628 2,649 546,113 113,715	2039 1,969,114,63 698,794,74 6,342,97 730,44 13,289,70 1,44 128,26 290,97 2,197,37 2039 9,321,120,94 3,261,362,28 41,969,13 3,362,88 49,385,10 2,66 549,54

Enersource, Horizon Utilities, PowerStream Responses to School Energy Coalition Interrogatories

Delivered: July 27, 2016 Page 1 of 1

B-SEC-19

Reference(s): Exhibit B, Tab 6, Schedule 1, p. 4 and Attachment 2, p. 9

Preamble:

a) Please restate these figures on the basis that the Closing Date is December 31, 2016, and as a result the 10 year deferral period is 2017-2026 inclusive, and the LDC Co. rebasing is for the 2027 year. Please provide all backup calculations. Please explain any material changes in the forecast Distribution Revenues arising because of the change in deferral period.

Response:

1 Please see the Applicants' response to Interrogatory B-SEC-11e).

B-SEC-20

Reference(s): Exhibit B, Tab 6, Schedule 2, p. 1

Preamble:

a) Please provide a breakdown of the \$96.3 million of consolidation costs. Please advise whether the costs "borne by each of the Applicants" are included in that figure. If they are not, please advise the amount of those costs, with a breakdown.

Response:

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- a) Please see the Applicants' response to Interrogatory B-STAFF-9a) for a breakdown of the consolidation costs.
- The Applicants confirm that the costs "borne by each of the Applicants", i.e., the transaction development costs, are not included in the \$96.3MM of consolidation costs.
- 7 The Applicants have not provided the quantum of the transaction development costs, as this 8 is not being borne by ratepayers and is therefore out of scope.

Page 1 of 1

B-SEC-21

Reference(s): Exhibit B, Tab 6, Schedule 2, p. 2, Figure 28

Preamble:

a) Please provide an employee forecast, in the form stipulated by the Board in Appendix 2-K, for the period until the next rebasing, showing the numbers of employees by category in both status quo and merged scenarios, and the total employee remuneration costs by category in both status quo and merged scenarios. Please reconcile the resulting payroll savings to the \$306.9 million of forecast payroll savings, or explain any differences.

Response:

a) Please see the Applicants' response to Interrogatory B-AMPCO-6c) for the forecast of FTEs by category in the merged scenario. An employee forecast, in the form stipulated by the Board in Appendix 2-K, for the period until the next rebasing, does not exist. The time and resources required to attempt to develop employee forecasts until the next rebasing for each of the Applicants and HOBNI in the form of Appendix 2-K would place an onerous and unreasonable burden on the Applicants that would be significantly disproportionate to the value, if any, of the information that might be provided as a result of this very time consuming effort.

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Table 1 below provides the forecast payroll savings, by employee category, of \$306.9MM for the ten years post consolidation.

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Table 1-Payroll Savings 2016-2025

Category	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Executive Managment	565,105	1,024,615	1,670,295	1,660,336	1,918,138	1,918,138	1,918,138	1,918,138	1,918,138	1,918,138
Management	2,172,122	5,471,002	8,267,448	8,957,406	9,702,558	9,702,558	9,702,558	9,702,558	9,702,558	9,702,558
Non-union	332,968	1,872,046	5,507,838	6,852,361	7,455,733	7,455,733	7,455,733	7,455,733	7,455,733	7,455,733
Union	3,645,444	9,142,442	12,473,283	17,151,944	17,628,979	17,628,979	17,628,979	17,628,979	17,628,979	17,628,979
Total	6,715,639	17,510,104	27,918,864	34,622,047	36,705,409	36,705,409	36,705,409	36,705,409	36,705,409	36,705,409

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B-SEC-22

Reference(s): Exhibit B, Tab 6, Schedule 3, p. 1

Preamble:

a) Please explain why the valuation assumed annual rebasing for each of the Applicants. Please provide the forecast future cash flows of each of the Applicants, including the details of those forecasts, as used in the valuation.

- a) Please see the Applicants' response to Interrogatory B-Staff-28a). The forecast future cash
- 2 flows as used in the valuation model were used in deliberations and negotiations leading up
- to the final transaction and will not be provided, in accordance with the OEB's Handbook to
- 4 Electricity Distributor and Transmitter Consolidations.

B-SEC-23

Reference(s): Exhibit B, Tab 6, Schedule 5, p. 5

Preamble:

- a) Please confirm that the forecasts of net income, shareholder benefits, distribution revenues and customer benefits assume a 4% cost of debt for the HOBNI acquisition.
- b) Please estimate the impact of a lower cost of debt, and provide any internal forecasts that estimate the cost of fixed-rate debt as noted.

Response:

- a) The forecasts of net income, shareholder benefits, distribution revenues and customer
 benefits assume a 4% cost of debt for the HOBNI acquisition.
- 4 b) The excel model used for the Business Case Model was prepared by Deloitte consultants.
- 5 There was discussion on the appropriate interest rate to use and 4% was agreed upon
- based on market forecasts at that time. There was no modeling performed at various fixed
- 7 rate levels.

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Page 1 of 2

B-SEC-24

Reference(s): Exhibit B, Tab 6, Schedule 6

Preamble:

With respect to the existing debt of the amalgamating companies:

- a) Please confirm that all of the current debt of the Applicants is expected to be retained in LDC Co, or Merge Co, as the case may be, until each debt matures, or provide details of any exceptions to that assumption.
- b) Please provide details of any plans or proposals to refinance the debt of the amalgamated companies after closing at current rates.
- c) Please confirm that the forecasts of net income, shareholder benefits, distribution revenues and customer benefits do not include the benefit of any reductions in the cost of existing debt.

Response:

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6 7 a) The Applicants confirm that all of the current debt of the Applicants is expected to be retained in either LDC Co or Merge Co with the exception of the debt issued by Infrastructure Ontario ("IO") to Collingwood Utilities and the Solar division of PowerStream Inc. Collingwood Utilities and the Solar division of PowerStream Inc. currently qualify for financing of capital investments by IO as municipal corporations which meet the following criteria: "Section 142 of the Electricity Act, 1998, all the shares of which are held by one or more municipal corporations."

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BPC Energy Corporation ("Borealis"), a wholly owned subsidiary of the Ontario Municipal Employees Retirement System ("OMERS") currently owns 10% of Enersource Corporation (Exhibit B, Tab 1, Schedule 1, page 3) and is not a municipal corporation. Borealis will own 3% of the proposed consolidated entity (Exhibit B, Tab 5, Schedule 1, page 6). As such, LDC Co will no longer qualify for financing by IO; the IO debt issued to Collingwood Utilities and the Solar division of PowerStream Inc. may have to be repaid prior to maturity.

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b) There are no plans or proposals to refinance the debt of the consolidated companies after closing at current rates. The Applicants will cause LDC Co to work diligently to establish a new Holdco trust indenture, within the first year of operations, under which Holdco will issue long-term debt instruments to replace the short term financing for the HOBNI acquisition and provide a more permanent source of financing for its long-term assets (Exhibit B, Tab 6, Schedule 5, page 4).

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c) As stated in the Applicants' response to part b) above, LDC Co/ MergeCo is not planning to refinance the existing debt of the consolidated companies. The Applicants confirm that forecasts of net income, shareholder benefits, distribution revenues and customer benefits do not include the benefit of any reductions in the cost of existing debt.

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B-SEC-25

Reference(s): Exhibit B, Tab 7, Schedule 2, p. 1

Preamble:

a) Please confirm that the forecasts of net income, shareholder benefits, distribution revenues and customer benefits assume that no amounts will be paid to customers pursuant to any earnings-sharing mechanism.

Response:

a) Please also see the Applicants' responses to Interrogatories ATTACH2-BOMA-16iii) and
 B-CCC-2.

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B-SEC-26

Reference(s): Exhibit B, Tab 7, Schedule 2, p. 2

Preamble:

a) Please confirm that the Applicants are proposing to continue to include in rates the amortized one-time costs in their last rebasing applications (for example, application costs), until their next rebasing, without true-up or adjustment unless the ESM is triggered.

- 1 a) The Applicants are not proposing changes to rates (with the exception of the treatment
- of existing rate riders) in this Application, as issues related to rate-making are not in
- 3 scope for this proceeding.

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ATTACH2-SEC-27

Reference(s): Attachment 2, p.3

Preamble:

Please provide the full financial model referred to, in live Excel format. a)

Response:

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a) This is being provided in confidence for the reasons and on the terms set out in the covering letter.

Enersource, Horizon Utilities, PowerStream Responses to School Energy Coalition Interrogatories

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ATTACH2-SEC-28

Reference(s): Attachment 2, p. 6

Preamble:

a) Please provide the full calculation of each of the figures on this table.

Response:

a) Please see the Applicants' response to Interrogatory ATTACH2-SEC-27.

Enersource, Horizon Utilities, PowerStream Responses to School Energy Coalition Interrogatories

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ATTACH2-SEC-29

Reference(s): Attachment 2, p. 9

Preamble:

With respect to customer benefits:

- a) Please confirm that Table 3, below, correctly sets out the data from pages 6, 8 and 9 of Attachment 2, and correctly calculates the changes and comparisons set forth therein.
- b) To the extent not already provided in answers to other interrogatories, please provide a detailed explanation of all assumptions and data sources underlying the information from the Application that is included in Table 3.
- c) Please confirm that the annual and cumulative shareholder and customer benefits in Table 3 are a fair representation of those benefits as currently forecast by the Applicants. If the Applicants do not agree with that statement, please explain why.
- d) Please provide the Applicants' rationale for allocating the benefits of the merger in the manner set out in the table.
- e) Please explain why it is appropriate, in the public interest, and just and reasonable for the benefits to the shareholders to be concentrated in the first ten years after the merger, and the benefits to the customers to be concentrated in the subsequent period.

Table 3

	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	203
Distribution R					2020	2021	LULL	2023	2024	2023	2020	2027	2020	2023	2030	2031	2032	2033	2034	2033	2030	2037	2030	
Merged	\$512	\$533	\$549	\$565	\$583	\$601	\$619	\$638	\$657	\$676	\$661	\$683	\$707	\$731	\$752	\$776	\$798	\$820	\$841	\$856	\$877	\$899	\$923	\$9
		4.10%	3.00%	2.91%	3.19%	3.09%	3.00%	3.07%	2.98%	2.89%	-2.22%	3.33%	3.51%	3.39%	2.87%	3.19%	2.84%	2.76%	2.56%	1.78%	2.45%	2.51%	2.67%	2.60
Status Quo	\$508	\$535	\$552	\$569	\$598	\$629	\$652	\$679	\$694	\$711	\$730	\$751	\$773	\$796	\$817	\$842	\$865	\$888	\$910	\$927	\$949	\$973	\$998	\$1,0
		5.31%	3.18%	3.08%	5.10%	5.18%	3.66%	4.14%	2.21%	2.45%	2.67%	2.88%	2.93%	2.98%	2.64%	3.06%	2.73%	2.66%	2.48%	1.87%	2.37%	2.53%	2.57%	2.51
OX Revenue S	Savinas (Ś i	nillions)																						
Annual	-\$4	\$2	\$3	\$4	\$15	\$28	\$33	\$41	\$37	\$35	\$69	\$68	\$66	\$65	\$65	\$66	\$67	\$68	\$69	\$71	\$72	\$74	\$75	\$
Cumul.		-\$2	\$1	\$5	\$20	\$48	\$81	\$122	\$159	\$194	\$263	\$331	\$397	\$462	\$527	\$593	\$660	\$728	\$797	\$868	\$940	\$1,014	\$1,089	\$1,1
% of Dx Reve	nue		0.06%	0.23%	0.73%	1.44%	2.04%	2.65%	3.02%	3.27%	3.99%	4.55%	4.97%	5.30%	5.57%	5.79%	5.98%	6.14%	6.27%	6.40%	6.51%	6.61%	6.70%	6.77
Ox Bills per Cu	ıstomer (\$)																							
/lerged	\$523	\$538	\$547	\$556	\$567	\$576	\$586	\$597	\$606	\$616	\$597	\$612	\$628	\$644	\$657	\$672	\$685	\$697	\$709	\$716	\$727	\$739	\$753	\$7
Annual Increa	ase	2.87%	1.67%	1.65%	1.98%	1.59%	1.74%	1.88%	1.51%	1.65%	-3.08%	2.51%	2.61%	2.55%	2.02%	2.28%	1.93%	1.75%	1.72%	0.99%	1.54%	1.65%	1.89%	1.59
Cumul. Increa	ase	2.87%	4.59%	6.31%	8.41%	10.13%	12.05%	14.15%	15.87%	17.78%	14.15%	17.02%	20.08%	23.14%	25.62%	28.49%	30.98%	33.27%	35.56%	36.90%	39.01%	41.30%	43.98%	46.27
Status Quo	\$519	\$540	\$550	\$560	\$581	\$603	\$617	\$635	\$641	\$648	\$660	\$673	\$687	\$701	\$713	\$729	\$742	\$755	\$768	\$775	\$787	\$800	\$813	\$8
Annual Increa	ase	4.05%	1.85%	1.82%	3.75%	3.79%	2.32%	2.92%	0.94%	1.09%	1.85%	1.97%	2.08%	2.04%	1.71%	2.24%	1.78%	1.75%	1.72%	0.91%	1.55%	1.65%	1.63%	1.72
Cumul. Increa	ase	4.05%	5.97%	7.90%	11.95%	16.18%	18.88%	22.35%	23.51%	24.86%	27.17%	29.67%	32.37%	35.07%	37.38%	40.46%	42.97%	45.47%	47.98%	49.33%	51.64%	54.14%	56.65%	59.3
Savings per C	ustomer (\$	1																						
Annual	-\$4	\$2	\$3	\$4	\$14	\$27	\$31	\$38	\$35	\$32	\$63	\$61	\$59	\$57	\$56	\$57	\$57	\$58	\$59	\$59	\$60	\$61	\$60	\$
Cumul.		-\$2	\$1	\$5	\$19	\$46	\$77	\$115	\$150	\$182	\$245	\$306	\$365	\$422	\$478	\$535	\$592	\$650	\$709	\$768	\$828	\$889	\$949	\$1,0
% of Dx Bills			0.06%	0.23%	0.70%	1.39%	1.98%	2.56%	2.94%	3.19%	3.88%	4.42%	4.84%	5.15%	5.40%	5.62%	5.80%	5.96%	6.11%	6.23%	6.34%	6.44%	6.52%	6.60
Net Income v			_																					
Merged	\$87.0	\$111.4	\$129.3	\$148.3	\$154.4	\$152.2	\$155.0	\$153.6	\$162.2	\$170.3	\$149.6	\$155.3	\$160.9	\$166.6	\$172.6	\$178.7	\$184.5	\$190.1	\$196.0	\$202.3	\$208.7	\$215.2	\$221.8	\$228
		28.05%	16.07%	14.69%	4.11%	-1.42%	1.84%	-0.90%	5.60%	4.99%	-12.16%	3.81%	3.61%	3.54%	3.60%	3.53%	3.25%	3.04%	3.10%	3.21%	3.16%	3.11%	3.07%	2.98
Status Quo	\$80.0	\$91.3	\$95.9	\$100.8	\$104.3	\$109.3	\$114.4	\$119.1	\$123.4	\$127.9	\$132.7	\$137.6	\$142.6	\$147.7	\$153.0	\$158.5	\$163.8	\$168.8	\$174.1	\$179.8	\$185.6	\$191.5	\$197.4	\$203
		14.13%	5.04%	5.11%	3.47%	4.79%	4.67%	4.11%	3.61%	3.65%	3.75%	3.69%	3.63%	3.58%	3.59%	3.59%	3.34%	3.05%	3.14%	3.27%	3.23%	3.18%	3.08%	3.09
ncreased Inc		areholdei																						
Annual	\$7.0	\$20.1	\$33.4	\$47.5	\$50.1	\$42.9	\$40.6	\$34.5	\$38.8	\$42.4	\$16.9	\$17.7	\$18.3	\$18.9	\$19.6	\$20.2	\$20.7	\$21.3	\$21.9	\$22.5	\$23.1	\$23.7	\$24.4	\$24
Cumul.		\$27.1	\$60.5	\$108.0	\$158.1	\$201.0	\$241.6	\$276.1	\$314.9	\$357.3	\$374.2	\$391.9	\$410.2	\$429.1	\$448.7	\$468.9	\$489.6	\$510.9	\$532.8	\$555.3	\$578.4	\$602.1	\$626.5	\$651
% Income Inc	reases		22.64%	29.35%	33.47%	34.56%	34.71%	33.87%	33.55%	33.51%	31.21%	29.32%	27.73%	26.37%	25.21%	24.19%	23.29%	22.50%	21.79%	21.15%	20.58%	20.06%	19.58%	19.14
Income as % o	_																							
Merged	16.99%	20.90%	23.55%	26.25%	26.48%	25.32%	25.04%	24.08%	24.69%	25.19%	22.63%	22.74%	22.76%	22.79%	22.95%	23.03%	23.12%	23.18%	23.31%	23.63%	23.80%	23.94%	24.03%	24.12
Status Quo	15.75%	17.07%	17.37%	17.72%	17.44%	17.38%	17.55%	17.54%	17.78%	17.99%	18.18%	18.32%	18.45%	18.56%	18.73%	18.82%	18.94%	19.01%	19.13%	19.40%	19.56%	19.68%	19.78%	19.89
Benefits as %	of Distribu	tion Reve																						
Customers - A	Annual	0.37%	0.54%	0.70%	2.51%	4.45%	5.06%	6.04%	5.33%	4.92%	9.45%	9.05%	8.54%	8.17%	7.96%	7.84%	7.75%	7.66%	7.58%	7.66%	7.59%	7.61%	7.52%	7.43
- Cumulativ	e	-0.19%	0.06%	0.23%	0.72%	1.42%	2.00%	2.58%	2.94%	3.17%	3.84%	4.35%	4.74%	5.03%	5.27%	5.47%	5.64%	5.78%	5.90%	6.02%	6.11%	6.20%	6.28%	6.3
Shareholders	- Annual	3.76%	6.05%	8.35%	8.38%	6.82%	6.23%	5.08%	5.59%	5.96%	2.32%	2.36%	2.37%	2.37%	2.40%	2.40%	2.39%	2.40%	2.41%	2.43%	2.43%	2.44%	2.44%	2.43
- Cumulativ	e	2.60%	3.79%	4.99%	5.72%	5.93%	5.98%	5.85%	5.81%	5.83%	5.46%	5.15%	4.89%	4.68%	4.49%	4.33%	4.18%	4.06%	3.95%	3.85%	3.76%	3.68%	3.61%	3.55

Response:

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- 1 a) The table is analyzed as follows under each of its headings:
- 3 Distribution Revenue vs. Status Quo
- 4 The Applicants confirm these results.
- 6 DX Revenue Savings
- 7 The "% of DX Revenue" descriptor is more properly characterized as "Cumulative Dx
- 8 Revenue Savings as a percentage of Cumulative Merged Distribution Revenue".
- Otherwise, the Applicants confirm these results.

Dx Bills per Customer

The Applicants confirm these results.

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Savings per Customer

The "% of Dx Bills" is more properly characterized as "Cumul Savings per Customer/ Cumul Merged Dx Bills per Customer" based on the formulas in the reference table.

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Savings should be determined based on *status quo* Dx Bills per Customer (rather than the Merged statistic used by SEC). There is one small data change identified in red below.

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Savings Per Cu	stomer	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
Annual	-	4	2	3	4	14	27	31	38	35	32	63	61
Cumulative	(a)		- 2	1	5	19	46	77	115	150	182	245	306
DX Bills per Cu	stomer (\$)	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027
Status Quo		519	540	550	560	581	603	617	635	641	648	660	673
Cumulative	(b)		1,059	1,609	2,169	2,750	3,353	3,970	4,605	5,246	5,894	6,554	7,227
% of Dx Bills	= (a) / (b)			0.06%	0.23%	0.69%	1.37%	1.94%	2.50%	2.86%	3.09%	3.74%	4.23%

Savings Per Cu	ıstomer	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039
Annual		59	57	56	57	57	58	59	59	60	61	61	62
Cumulative	(a)	365	422	478	535	592	650	709	768	828	889	950	1,012
DX Bills per Cu	istomer (\$)	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039
Status Quo		687	701	713	729	742	755	768	775	787	800	813	827
Cumulative	(b)	7,914	8,615	9,328	10,057	10,799	11,554	12,322	13,097	13,884	14,684	15,497	16,324
% of Dx Bills	= (a) / (b)	4.61%	4.90%	5.12%	5.32%	5.48%	5.63%	5.75%	5.86%	5.96%	6.05%	6.13%	6.20%

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Net Income vs. Status Quo

The Applicants confirm these results.

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The Applicants provide the following clarification on the basis of these statistics:

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The status quo net income is the aggregate net income of the merging parties: Horizon Holdings Inc.; Enersource Corporation; and PowerStream Inc. Such net income includes both regulated and non-regulated income but excludes the non-regulated income corresponding to the PowerStream Inc. Solar/PV assets.

31	The "Merged" net income is based on: the status quo net income; merger costs and savings
32	and the acquired net income of HOBNI net of corresponding acquisition financing costs.
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34	Increased Income to Shareholders

The "% Income Increases" is more properly characterized as "Cumul Increased Income to Shareholders/ Cumul Status Quo Net Income" based on the formulas in the reference table.

Otherwise, the data is confirmed.

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A portion of the increase in "% Income Increases" is attributable to the acquired net income of HOBNI net of corresponding acquisition financing costs.

Income as % of Distribution RevenuesThe Applicants confirm these results.

The difference between the Merged and status quo statistics is as follows:

- From 2016-2025: i) merger savings less costs; ii) the acquired net income of HOBNI net of corresponding acquisition financing costs;
- From 2026-2039: the acquired net income of HOBNI net of corresponding acquisition financing costs.

Benefit as % of Distribution Revenues

The Applicants confirm these results.

However, the Applicants fail to see the relevance/ meaningfulness of computing a Shareholder benefit relative to Distribution Revenues. Please refer to the analysis under *Income as % of Distribution Revenues*. The only contributing factor to increased shareholder income post-rebasing is the income contribution of the former HOBNI rate base net of financing costs.

b) Please see the Applicants' response to Interrogatories B-Staff-3b and B-SEC-18 for a detailed list of assumptions used.

- c) The Applicants confirm that the annual and cumulative shareholder and customer benefits in Table 3 are a fair representation of those benefits as currently forecast, other than as further analyzed or qualified in a) above.

- d) The rationale for the allocation of the benefits is as follows:
 - i. With respect to costs incurred and retention of savings by shareholders, such is consistent with Board rate-making associated with distributor consolidation;
 - With respect to the ongoing income associated with the acquisition of HOBNI rate base, such is consistent with the notion that shareholders, and not ratepayers, incurred the cost of acquiring such rate base;
 - iii. Shareholders of the acquiring parties accepted the merger and acquisition on the basis of i. and ii. with further recognition of the associated risks of realizing the savings/ benefits along the timelines and in amounts provided for in the business case.

e) Section 1(1) of the *Ontario Energy Board Act, 1998* ("OEBA") identifies the objectives of the Board with respect to carrying out its responsibilities in relation to electricity. Such objectives include:

 • "To protect the interests of consumers with respect to prices and the adequacy, reliability and quality of electricity service";

 • "To promote economic efficiency and cost effectiveness in the generation, transmission, distribution, sale and demand management of electricity and to facilitate the maintenance of a financially viable electricity industry."

The concepts of "appropriateness", "public interest", and "just and reasonable" in the context of the Interrogatory are matters that are the direct responsibility of the OEB in setting its policies including rate-making associated with distributor consolidation. The OEB's policies incorporate these concepts and the Applicants do not presume to offer anything further with respect to OEB policy and underlying rationale other than reference thereto.

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Lastly, the Applicants note that shareholders may recover costs and savings for a finite ten 92 year period under OEB policy, while customers continue to benefit from the savings in 93 perpetuity thereafter. 94

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MPA-SEC-30

Reference(s): Merger Participation Agreement, p. 5

Preamble:

a) Please advise the status of the Competition Act Approval.

Response:

a) Please see the Applicants' response to Interrogatory A-VECC-7. 1

MPA-SEC-31

Reference(s): Merger Participation Agreement, p. 7

Preamble:

- a) Please provide a copy of the Corporation Shareholders Agreement in its current draft form.
- b) Please provide copies of the current Enersource Shareholder Agreement, Horizon Shareholder Agreement, and Powerstream Shareholders Agreement.

Response:

- a) The Corporation Shareholders Agreement exists only in draft form and remains the subject
 of negotiations.
- The draft agreement is not relevant to this proceeding based on the guidance provided by the OEB at pages 9-10 of its *Handbook to Electricity Distributor and Transmitter Consolidations* (the "Handbook"), dated January 19, 2016. At page 9, the OEB states that the following information should not be filed as it is not considered relevant to the proceeding:

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"Draft share purchase agreements and other draft confidential agreements and documents utilized in the course of the negotiation process."

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- Because the draft agreement is among the documents that the OEB does not consider relevant to the proceeding, it is not being filed.
- b) Schedule 2 to the Handbook consists of the Filing Requirements for consolidation applications. On page 5, the Filing Requirements direct applicants to "Provide all final legal documents to be used to implement the proposed transaction." The current Enersource Shareholder Agreement, Horizon Shareholder Agreement, and PowerStream Shareholders Agreement are not among those documents. The documents setting out the current relationships between the Applicants and their respective shareholders are not relevant to this proceeding because, as the OEB states at page 9 of the Handbook, "the application of

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- the 'no harm' test is limited to the effect of the proposed transaction before the OEB when 21
- considered in light of the OEB's statutory objectives." 22

MPA-SEC-32

Reference(s): Merger Participation Agreement, p. 30, 33

Preamble:

- a) Please explain why the Deemed Working Capital Allowance is assumed to be 13% of cost of power plus OM&A, but the Closing Working Capital obligation is only 5% of those amounts.
- b) Please confirm that in this agreement both amounts include unregulated businesses as well as the regulated businesses.

Response:

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a) The Deemed Working Capital Allowance ("WCA") for rate-making purposes in the model, as at the assumed closing date of December 31, 2015, is effectively 13% based on the Board approved benchmark. In fact, since the parties have selected a ten year re-basing deferral period, this WCA value assumption has no implication to rates until the first re-basing in year eleven post-merger (2026 in the model).

The model provides an assumed WCA for rate-making purposes in 2026 (year 11 post-merger) of 7.5%. The 2026 WCA rate assumption was set with recognition of the Board's June 3, 2015 letter that established a WCA default value of 7.5% and that all parties will be on monthly billing and, as a consequence, regulatory working capital requirements will be lower at that time. The 2026 WCA rate assumption of 7.5% has been used consistently for both merged and status quo rate revenue scenarios presented in the Application.

Regulatory WCA is established based on lead-lag studies that, among other evaluations, examine leads and lags between cash inflows and outflows over a period of time.

The actual closing adjustment with respect to working capital ("WC Adjustment") provided in section 2.3(4)(a) of the Merger Participation Agreement ("MPA") is determined without reference to the Board-approved deemed WCA.

Enersource, Horizon Utilities, PowerStream

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The WC Adjustment is effectively based on the difference between: i) an accounting based computation of working capital; less ii) a 5% allowance applied to the sum of Cost of Power ("COP") and Operations, Maintenance and Administrative ("OM&A") expense. Such adjustment will include non-regulated balances in i) and ii). This is effectively a point-in-time adjustment as of the closing date. An illustration of this calculation is provided in Schedule 2.3 of the MPA.

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This approach to the WC Adjustment is not intended to be a proxy for or somehow align to the determination of WCA allowance for regulatory purposes. This approach was resolved, somewhat arbitrarily, to normalize the balance sheets of the parties prior to closing with corresponding closing adjustments. The 5% value was a negotiated outcome.

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b) The WC Adjustment includes non-regulated balances. Please refer to the following sections of the MPA: 2.3(4)(a); 2.3(6)(d); 2.3(6)(i).

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MPA-SEC-33

Reference(s): Merger Participation Agreement, p. 48, 55, 59

Preamble:

a) Please provide a copy of the most recent unaudited quarterly and audited annual financial statements of each of the Applicants and each of the holding companies.

- 1 Please find attached the 2015 Audited Financial Statements and Quarter 1 unaudited
- 2 statements for the following entities in the below mentioned appendices:
- MPA-SEC-33-ATTACH1: Horizon Holdings Inc. Annual Audited 2015 Financial
 Statements
- MPA-SEC-33-ATTACH2: Horizon Holdings Inc. Unaudited 2016 Quarter 1 results
- MPA-SEC-33-ATTACH3: Horizon Utilities Corporation Annual Audited 2015 Financial
 Statements
- MPA-SEC-33-ATTACH4: Horizon Utilities Corporation Unaudited 2016 Quarter 1
 results
- MPA-SEC-33-ATTACH5: Enersource Corporation Annual Audited 2015 Financial
 Statements
- MPA-SEC-33-ATTACH6: Enersource Corporation Unaudited 2016 Quarter 1 results
- MPA-SEC-33-ATTACH7: Enersource Hydro Mississauga Inc. Annual Audited 2015
 Financial Statements
- MPA-SEC-33-ATTACH8: Enersource Hydro Mississauga Inc. Unaudited 2016
 Quarter 1 results
- MPA-SEC-33-ATTACH9: PowerStream Holdings Inc. Annual 2015 Audited Financial
 Statements
- MPA-SEC-33-ATTACH10: PowerStream Holdings Inc. Unaudited 2016 Quarter 1
 results
- MPA-SEC-33-ATTACH11: PowerStream Inc. Annual 2015 Audited Financial Statements
- MPA-SEC-33-ATTACH12: PowerStream Inc. Unaudited 2016 Quarter 1 results

MPA-SEC-34

Reference(s): Merger Participation Agreement, p. 48

Preamble:

a) Please confirm that, if the Board in EB-2015-0003 reduces the total revenue requirement of Powerstream by \$250,000 or more, the covenant in (8) shall not have been fulfilled, and the Merger Participation Agreement is at an end.

Response:

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- a) The Merger Participation Agreement provides that the decision by the OEB on PowerStream's rate application shall not have a Material Adverse Effect on LDC Co. The definition of Material Adverse Effect does not refer to a threshold of \$250,000. Rather the definition is:
- "Material Adverse Effect means: (e) where used in respect of Merge Co
 LDC, a material adverse effect on Merge Co LDC or its business or the
 operations, assets, liabilities, capital, property, condition (financial or otherwise)
 or results of operation of the business of Merge
 Co LDC"

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MPA-SEC-35

Reference(s): Merger Participation Agreement, p. 59

Preamble:

a) Please provide a copy of the Non-Disclosure Agreement.

- a) The Applicants have attached a copy of the Non-Disclosure Agreement as MPA-SEC-HÍ Ë
- 2 ATTACH1.

CONFIDENTIALITY AGREEMENT

THIS CONFIDENTIALITY AGREEMENT made in triplicate this 15th day of December, 2014, between and among Fuersource Corporation, PowerStream Holdings Inc. and Horizon Holdings Inc. (individually also referred to as a "Party" and collectively referred to as "Parties").

WHEREAS the Parties wish to enter into discussions with each other concerning the possibility of amalgamating or otherwise combining themselves and/or their subsidiaries and/or affiliates which possible amalgamation or business combination is hereinafter referred to as ("the Project").

AND WHEREAS in the course of their dealings with each other to discuss the Project, each Party would be disclosing, to the others, information which it considers proprietary or sensitive but which it wishes to disclose to the others solely for the purposes of the Project:

AND WHEREAS each of the Parties wishes to maintain its proprietary rights to and the confidentiality of the Information it discloses to the others solely for the purposes of the Project.

NOW THEREFORE in consideration of the mutual covenants and promises hereinafter set forth and for other good and valuable consideration, the receipt and sufficiency of which are hereby irrevocably acknowledged, the Parties agree as follows:

- i, For the purposes of this Agreement, the following definitions will apply:
 - "Confidential Information" means all information, whether transmitted orally, electronically or (a) in written form, relating to the business, operations, processes or technology of the Disclosing Party or any of its affiliates, which shall include but not be limited to all data, reports, memorandums, interpretations, financial statements, forecasts and records containing or otherwise reflecting information concerning the Disclosing Party or any of its subsidiaries or affiliates which the Receiving Party or its Representatives may receive from the Disclosing Party in the course of discussions, and whether or not marked confidential, including without limitation, general business and marketing plans and strategies (including pricing policies, cost and profit information, customer information, supplier information and the like), financial models, product development plans, information relating to the design of equipment or facilities or products, trade secrets, together with other documents, which contain or otherwise reflect information regarding the Disclosing Party and/or any of its affiliates, which the Disclosing Party (and/or its affiliates) treats as confidential or proprietary. Without limiting the generality of the foregoing, Confidential Information shall specifically include the information and fact that discussions, negotiations and/or investigations are taking place between and among the Parties in respect of the Project, the status, terms, conditions or any other facts with respect to the Project and the fact that the Receiving Party (or any of its Representatives) has been provided with the
 - (b) "Disclosing Party" means the Party disclosing the Confidential Information;
 - (c) "person" shall include individuals, trusts, partnerships, firms and corporations or any other legal entity:
 - (c) "Receiving Party" means the Party receiving Confidential Information and such of its Representatives;
 - (d) "Representative" means a person controlling of controlled by or under some on control of a Party and each of the respective directors, officers, employees, consultants, agents or toput, financial or professional advisors of a Party or of such person.

2. Recitals

The recitals in this Agreement are acknowledged as true and correct in substance and in fact and are hereby incorporated into and form part of this Agreement.

3. Exchange of Confidential Information

Pursuant to the terms and conditions contained herein, each of the Parties may disclose at its sole discretion and may receive Confidential Information for the purposes of the Project. Notwithstanding any such disclosure, the Confidential Information shall remain the sole and exclusive property of the Disclosing Party that to the Confidential Information and the Disclosing Party shall retain all right, title and interest in and maintain the Confidential Information in strict confidence and shall use the Confidential Information solely for purposes of the Project. In addition, the Receiving Party shall not, subject to section 5 below, publish, prior written consent.

Information that is not confidential

Confidential Information shall not include information which:

- (a) is previously known to or lawfully in the possession of the Receiving Party prior to the date of disclosure as evidenced by the Receiving Party's written record;
- (b) is independently known to or discovered by the Receiving Party, without any reference to the Confidential Information;
- (c) is obtained by the Receiving Party from an arm's length third party having a bona fide right to disclose same and who was not otherwise under an obligation of confidence or fiduciary duty to the Disclosing Party or its Representatives;
- (d) is or becomes public knowledge through no fault or omission of, or breach of this Agreement by, the Receiving Party or its Representatives; or
- (e) is required to be disclosed pursuant to a final judicial or governmental order or other legal process.

The onus of establishing the existence of any of the foregoing exceptions shall be on the Party wishing to rely on any such exception.

5. Disclosure to Representatives

Representatives who need to know the Confidential Information for the purposes of the Project and only if such Representatives have agreed in writing or are otherwise contractually bound to the Receiving Party to be bound by the terms hereof or have entered into an agreement with the Receiving Party that includes confidentiality obligations that are no less stringent than those contained in this Agreement. The Receiving Party that includes Party hereby specifically covenants and agrees that it shall ensure that its Representatives comply with and that it shall defend, indemnify and hold harmless the Disclosing Party further covenants and agrees employees, agents, contractors and subcontractors from and equinst all suits, actions, damages, claims and greater certainty it is acknowledged and agreed that religion Party or any of its Representatives, for entitled at any time, or for any reason whatsoever, to disclose any of the other Party's Confidential Information to any third party whatsoever.

Compelled Disclosure

In the event that a Receiving Party, or cayone to whom a Receiving Party transmits Confidential Information pursuant to this Agreement or otherwise, becomes legally compelled to disclose any Confidential Information, the Receiving Party will provide the Disclosing Party with prempt notice so that the Disclosing Party may seek injunctive relie, or other appropriate remedies and/or waive compliance with the provisions of this Agreement. In the event that the Disclosing Party is usually a obtain injunctive relief or other remedies, the Receiving Party will exercise reasonable efforts to provent the further transmission of the Confidential Information, the Receiving Party will, or will use reasonable efforts to cause such person to whom the Receiving Party transmitted the Confidential Information to furnish only that portion of the Confidential information, which the Receiving Party is advised by written opinion of counsel is legally required to be furnished by the Receiving Party to such person and exercise reasonable efforts to obtain assurances that confidential treatment will be afforded to that portion of the Confidential information are furnished.

7. Records with respect to Confidential Information

The Receiving Party shall keep a record of all written Confidential Information furnished to it and of the location of such Confidential Information. All Confidential Information, including that portion of the Confidential Information which is contained in analyses, compilations, studies or other documents prepared by the Receiving Party or by its Representatives, is the Disclosing Party's property and will be returned immediately to the Disclosing Party upon its request or at its option, may be destroyed with the Receiving Party providing a certificate to the Disclosing Party confirming such destruction. The Receiving Party agrees not to retain any copies, extracts or other reproductions in whole or in part save for one copy which may be retained by its legal counsel for archival purposes. The Receiving Party shall not make copies of the Confidential Information unless it receives the written authorization of the Disclosing Party to make such copies.

8. Liability of Disclosing Party

The Disclosing Party shall not be deemed to have made any representation or warranty as to the accuracy or completeness of any Confidential Information furnished hereunder. The Disclosing Party shall have no liability to the Receiving Party resulting from its use of the Confidential information, unless such liability is created under some further contractual obligation between and among the Parties. Further, each Party nor as that it shall assume full responsibility for all conclusions it derives from the Confidential Information.

Agreement and that the Disclosing Party shall be entitled to equitable relief, including a restraining order injunctive relief, specific performance and/or other relief as may be granted by any court to prevent breaches of this Agreement and to enforce specifically the terms and provisions hereof in any action instituted in any court at law or in equity in the event of any breach of the provisions hereof. Such remedies shall not be deemed to be law or equity.

10. Assignment

No Party may assign this Agreement nor any of its eights and obligations becomes without the prior written consent of the other Parties, which consent may be unreasonably withheld. Subject to the foregoing, this Agreement shall extend to, be binding upon and enure to the benefit of the Parties hereto and their respective successors and permitted assigns.

II. Term

This Agreement shall be effective as of the date written above and shall remain in force for a period of five (5) years from the said date unless otherwise agreed in writing between and among the Parties.

12. Notices

Notices required or permitted to be given under this Agreement shall be in writing and shall be deemed to have been properly given four business days after dispatch by registered mail, the first business day after dispatch by fax transmission, addressed to the Party to whose it was sent at the address, or fax number, of such Party set forth below or at such other address or fax as the Party shall subsequently designate to the other Parties by notice given in accordance with this paragraph, or on the due of actual delivery if delivered by hand or by course.

In respect of Enersource Corporation

3240 Mavis Rd., Mississauga, Ontario L5C 31.

Attention:

Peter Gregg

Title:

President and CEO

Telephone:

(905) [283-4071]

Fax:

(905) [566-2701]

In respect of Horizon Holdings Inc.

55 John Street North, Hamilton, Ontario USR 3NIS

Attention:

Max Cananzi

Title:

President and CFO

Telephone:

(905) [317-4702]

Fax:

(905) [522-0119]

In respect of PowerStream Holdings Inc.

161 Cityview Blvd.

Vaughan, Ontario LAH 0A9

Attention:

Brian Bentz

....

invalidation of

Telephone:

(905) 532-46x

Pax.

(905) 532-4616

13. Severability

If any provision of this Agreement shall be held, declared or pronounced void, voidable, invalid, unenforceable or inoperative for any reason by any court of competent jurisdiction, government authority or otherwise, such holding, declaration or pronouncement shall not affect adversaly any other provision of this and the effect of such holding, declaration or pronouncement shall be limited to the territory or jurisdiction in which made.

14. No Waiver

the strict compliance with the terms, conditions and commants under this Agreement shall not constitute a waiver of the terms, conditions and covenants herein with respect to that or any other or subsequent breach thereof nor a waiver by the Party at any time thereafter to require strict compliance with all terms, conditions and covenants hereof, including the terms, conditions and covenants with respect to which the Party has failed to exercise such right, power or option. Nothing shall be construed or have the effect of a waiver except an instrument in writing signed by a duly authorized officer of the Party which expressly or impliedly waives a right, power or option under this Agreement.

15. Announcements

Except as required by law, no public announcement, press release, or other public disclosure concerning this Agreement or the Confidential Information provided pursuant to this Agreement shall be made by any Party, without the consent and approval of the others. Each Party may take such actions as it deems necessary to prevent such disclosure if in its sole opinion such disclosure is not mandatory. No Party shall make any statements or submissions on behalf of the others concerning this Agreement, the Confidential information or the Project, without the express written consent of the others.

16. Entire Agreement

This Agreement constitutes the entire agreement between and among the Parties respecting the subject matter hereof and supersedes all prior negotiations, representations, understanding or agreements, written or oral, between and among the Parties.

17. Amendment

No amendment, modification or supplement to this Agreement shall be valid or binding unless set out in writing and executed by the Parties with the same degree of formality as the execution of this Agreement.

18. Applicable Law

This Agreement shall be governed by and construed in accordance with the laws of Ontario and the laws of Canada applicable therein, and the Parties irrevocably attorn to the exclusive jurisdiction of the courts of Ontario in the event of a dispute hereunder.

This Agreement may be executed in one or more counterparts and/or by tax, each of which shall be deemed an original and together shall constitute one and the same agreement.

JN WITNESS WHELEOF the Parties hereto have consed this Agreement to be executed, as all the date flow written above, by their respective representatives duly authorized in that behalf.

ENERSOURCE CORPORATION

Name: Peter Greet

Title: President and CEO

I have authority to bind the Cornoration.

GORIZON HOLDINGS INC.

Same. Max Cananzi

Title: President and CEO
Have authority to bind the Corporation.

POWERSTREAM HOLDINGS INC.

Name: Brian Bentz

Title: President and CEO

I have authority to bind the Corporation.

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MPA-SEC-36

Reference(s): Merger Participation Agreement, p. 62

Preamble:

a) Please describe the current status of the co-branding strategy. If it has been completed, please file a copy.

- a) The co-branding strategy will be developed as part of LDC Co's overall branding strategy,
- which is currently being developed.

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MPA-SEC-37

Reference(s): Merger Participation Agreement, p. 63

Preamble:

a) Please advise the persons appointed to the Transitional Committee by each party, and the budget for that committee.

- 1 a) The Transitional Committee's authority ends upon the closing of the consolidation. The
- 2 Transitional Committee's composition and budget are beyond the scope of this Application.

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MPA-SEC-38

Reference(s): Merger Participation Agreement, p. 63

Preamble:

a) Please update the status of the "initial strategic plan", and provide a copy of the portions of the current draft, if any, dealing with the regulated business.

- a) The "initial strategic plan" is in the early stages of planning and development. Ongoing 1
- 2 discussions will be taking place over the next few months to develop and plan the initial
- strategy for both the regulated and non-regulated business, which will lead to the 3
- 4 development of the initial strategic plan.

Reference(s): Merger Participation Agreement, p. 79

Preamble:

a) Please confirm that, if the Board does not approve the Application on or before March 10, 2017, then the Merger Participation Agreement may be terminated by any of the

parties to it.

Response:

Shareholder approvals were given on the basis of both a merger of the parties and an 1

acquisition of HOBNI. In the event that it is clear that the acquisition will not close, and the

merger has not yet closed at the time of such determination, then parties would be compelled to

revisit the merger transaction with respective shareholders.

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Section 4.3(4) of the Share Purchase Agreement ("SPA") provides that the Purchaser or the

7 Vendor may terminate such if the Closing (as defined therein) has not occurred by the end of

8 December 31, 2016. Consequently, there is a risk that the purchase/ sale of HOBNI may not be

9 realized if the Board does not approve the Application with sufficient time to conclude the

10 purchase/ sale of Hydro One Brampton by December 31, 2016.

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Section 8.1(1) of the Merger Participation Agreement ("MPA") provides that any of the municipal

holding companies may terminate the merger in the event that the Share Purchase Agreement

is terminated. 14

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16 Consequently, it is imperative to the Parties that the OEB approve the Application reasonably in

advance of December 31, 2016, such that both transactions under the MPA and SPA can close

by December 31, 2016. Otherwise, there is a clear risk inherent in the provisions to the MPA 18

19 and SPA that both transactions may fail.

20 21

The above notwithstanding, the Applicants cannot confirm any intention of the Applicants to

22 terminate the MPA at some future date.

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MPA-SEC-40

Reference(s): Merger Participation Agreement, p. 87

Preamble:

a) Please confirm that no party to the agreement was obligated to pay any brokerage fees, commissions, or finder's fees in connection with the transactions.

Response:

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- a) As confirmed in the Handbook to Electricity Distributor and Transmitter Consolidations (page 8), incremental transaction costs for a MAADs transaction are generally not recoverable through rates. Such costs were addressed in the Application, as follows:
 - "Each of the Applicants retained its own legal and financial advisors. Additionally, the Applicants engaged joint legal and financial advisors to facilitate the development of the consolidation. Such costs are borne by each of the Applicants and do not carry into the new merged entity. These costs are not recoverable by the Applicants through electricity distribution rates."

Given that these transaction costs do not carry into the merged entity and are not recoverable by the Applicants through electricity distribution rates, detailed information about the costs has no relevance to the application of the no harm test, which is limited to the effect of the proposed transaction when considered in light of the OEB's statutory objectives.

In any case, the Applicants confirm that no party to the agreement was obligated to pay any brokerage fees, commissions, or finder's fees in connection with the transactions.

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CAA-SEC-41

Reference(s): Corporation Amalgamation Agreement, p. 6

Preamble:

a) Please provide a list of the expected directors and officers of the Amalgamated Corporation after the Closing Date.

Response:

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- a) The officers and directors of the Amalgamated Corporation (LDC Co.) have not yet been determined, save and except for:
 - Brian Bentz, President and CEO (designate), Holdco
 - Max Cananzi, President (designate), LDC Co
 - Peter Gregg, President (designate), Innovation, Growth and Corporate Services

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AA-SEC-42

Reference(s): Merge Co LDC Amalgamation Agreement, p. 4

Preamble:

a) Please provide a copy of any unanimous shareholders agreement or written shareholders declaration relating to this company, if separate from the Corporation Shareholders Agreement referred to in the Merger Participation Agreement.

- a) The Unanimous Shareholder Agreement, referred to in the Merger Participation Agreement,
- 2 is still in draft form only.

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AA-SEC-43

Reference(s): Merge Co LDC Amalgamation Agreement, p. 5

Preamble:

a) Please provide a list of the expected directors and officers of the Amalgamated Corporation (LDC Co) after the Closing Date.

Response:

a) Please see the Applicants' response to Interrogatory CAA-SEC-41.