### Error Checking Review London Hydro Inc. (London Hydro) EB-2021-0041

Please reconcile or correct the following:

1. Per section 2.1.8 of the Chapter 2 Filing Requirements, distributors are expected to provide a forecast of its efficiency assessment using PEG's forecasting model for the test year. OEB staff is unable to find this forecast and discussion in the application. Please provide a reference to the test year efficiency forecast or the forecast itself.

### LH Response

London Hydro has completed the OEB Benchmarking Spreadsheet Forecast Model (xlsx) (posted Sep 21-21) and filed a separate narrative discussing the forecast.

2. Pages 78 and 133 of Exhibit 1 note that only the Sentinel Lighting rate class has bill impacts that exceed 10%. However, page 135 and the Bill Impacts model indicate that the only rate class with bill impacts exceeding 10% is the Standby Power rate class.

#### LH Response

London Hydro's original rate impact analysis resulted in bill impacts being more than 10% however the final results showed they were less than 10%. The comments made were included in error.

London Hydro's Cogen class comprises two calculations to determine one bill. While the STANDBY POWER SERVICE CLASSIFICATION - Non-RPP (Other) rate is increasing more than 10% when combined GENERAL SERVICE 1,000 TO 4,999 KW (CO-GENERATION) SERVICE CLASSIFICATION - Non-RPP (Other) the combined customer bill impact is less than 10% hence London Hydro would suggest rate mitigation is not required. 3. The total amounts for 2022 OM&A in 2-JB and 2-JC are \$42,415,600 and do not match 2-JA, which is \$44,168,800. Please amend and reconcile 2-JB and 2-JC to 2-JA.

LH Response

The difference between 2-JB and 2-JC in comparison to 2-JA in the original filing of Appendix 2 relates to the segregation of Cloud Services for presentation purposes. Appendix 2 has now been revised to add Cloud Services to schedules 2-JB and 2-JC so that they now reconcile to schedule 2-JA.

4. The Fleet Service Program Delivery Costs in OM&A (Exhibit 4, page 253) are not shown in Appendix 2-JC. Please clarify where the OM&A portion of these costs are captured.

### LH Response

Fleet Services has now been added to Appendix 2-JB. Fleet Services is a fully allocated cost centre through burden rates applied to OM&A, capital and billable services activities as vehicle costs.

Appendix 2-ZB, rows 39-60, the RTSR charges shown in columns E and I do 5. not all match the proposed adjusted 2022 RTSR charges in the RTSR workform.

### LH Response

This has now been corrected in the revised Appendix 2 excel filed.

Transmission - Network								
Class per Load Forecast	-	Volume	Rate	¢	Volume	Rate	\$	Total
	1,258,425,191	1,258,425,191	0.0091	11,432,495	volume	nate	2	TOTAL
Residential							-	
General Service Less Than 50 kW	377,005,042	377,005,042	0.0086	3,223,531			-	
General Service 50 to 4,999 kW	3,336,392				3,336,392	3.8259	12,764,572	
General Service 1,000 To 4,999 kW (co-generation)	72,330				72,330	4.4167	319,460	
Standby Power	172,800			-	172,800	4.4167	763,204	
Large Use	172,428				172,428	3.9192	675,774	
Street Lighting	41,823				41,823	2.6269	109,864	
Sentinel Lighting	1,248				1,248	2.6303	3,283	
Unmetered Scattered Load	5,491,088	5,491,088	0.0086	46,951	,			
SUB-TOTAL				14,702,976			14,636,157	29,339,1
				11,102,010			14,000,101	20,000,1
Transmission - Connection					_			
Class per Load Forecast		Volume	Rate	\$	Volume	Rate	\$	Total
Residential	1,258,425,191	1,258,425,191	0.0066	8,311,223	-		-	
General Service Less Than 50 kW	377,005,042	377,005,042	0.0059	2,213,259	-			
General Service 50 to 4,999 kW	3,336,392				3,336,392	2.9765	9,930,826	
General Service 1,000 To 4,999 kW (co-generation)	72,330			-	72,330	3.1485	227,735	
Standby Power	172,800			-	172,800	3.1485	544,069	
Large Use	172,428				172,428	2.9765	513,235	
Street Lighting	41,823			-	41,823	1.8808	78,661	
Sentinel Lighting	1,248	-		-	1,248	1.8834	2,351	
Unmetered Scattered Load	5,491,088	5,491,088	0.0059	32,236			-	
SUB-TOTAL				10,556,718			11,296,876	21,853,9
A Ontario Energy Board	8	C 0	E r	G H	1	1.0		
Ter Ontario Energy Board	2022	RTSR Workf	orm					
	for Elec	ctricity Distril	outors					
The purpose of this sheet is to re-align the current RTS Network Rate	is to recover current wholesale network cos	ts.		62570		_		
Rate Class Rate Description	í	Unit Current RTSR- Network	Loss Adjusted Billed KV Billed KWh	Billed Amount Amount 5	Current Adjusted I Wholesale Billing Netwo			
Rate Class Rate Description		Unit Adjusted RTSR- Network	Loss Adjusted Billed kWh Billed kW	Billed Amount Amount	Forecast Proposed I Wholesale Billing Netwo	RTSR- rk		
RESIDENTIAL SERVICE CLASSIFICATION JENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATIO	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate	NUMBER STORES						
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATIO		\$/ki/m 0.0089	1.211.569.729 0	10,764.338 37.4%	11,005,099 0.0091			
	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate	\$60Vh 0.0089 \$60Vh 0.0084	1,211,569,729 0 386,288,523 0	10,764,338 37,4% 3,230,143 11,2%	11,005,099 0.0091 3,302,390 0.0085			
SENERAL SERVICE 50 to 4,999 km SERVICE CLASSIFICATION Retail Tri SENERAL SERVICE 50 to 4,999 km SERVICE CLASSIFICATION Retail Tri	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate ansmission Rate - Network Service Rate - Interval Metere	\$40Vh 0.0089 \$80Vh 0.0084 \$45W 0.0000 d \$45W 3.7416	1,211,569,729 0 386,288,523 0 0 0 1,414,954,044 3,432,957	10,764.338 37.4% 3,230,143 11.2% 0 0.0% 12,844.655 44.6%	11,005,099 0.0091 3,302,390 0.0085 0 0.0085 13,131,955 3.8253			
JEDREPAL SERVICE 5010 4 999 MV SERVICE CLASSIFICATION EINERAL SERVICE 5010 4 999 MV SERVICE CLASSIFICATION EENERAL SERVICE 1.000 TO 4.999 MV (CO-GENERATION) SERV. JARGE USE SERVICE CLASSIFICATION Retail Tr	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate ansmission Rate - Network Service Rate - Interval Metere Retail Transmission Rate - Network Service Rate ansmission Rate - Network Service Rate - Interval Metere	\$AVVh 0.0089 \$83Vh 0.0084 \$AVV 0.0000 d \$AVV 0.0000 d \$AVV 3.7416 \$AVV 3.8328	1.211.569,729 0 366,288,523 0 0 0 1.414,954,644 3.432,957 37,420,541 242,057 103,472,951 149,814	10,764,338 37,4% 3,230,143 11,2% 0 0,0% 12,844,655 44,6% 1,045,540 3,6% 727,523 2,5%	11.005.099 0.0099 3.302.390 0.0089 0 0.0099 13.131.056 3.8253 1.058.025 4.4100 7.43.795 3.9186			
GENERAL SERVICE 50 IA 499 M/ SERVICE CLASSIFICATION GENERAL SERVICE 50 IA 499 M/ SERVICE CLASSIFICATION GENERAL SERVICE 10.017 0 4390 K/ (CO-GENERATION) SER/ LAGE USS ESTRUCE CLASSIFICATION SERVIDEL LIGHTING GENVICE CLASSIFICATION SERVIDEL LIGHTING GENVICE CLASSIFICATION SERVIDEL LIGHTING GENVICE CLASSIFICATION	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate animitision Rate - Network Service Rate - Interval Metere Retail Transmission Rate - Network Service Rate Anismission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate	\$kWh 0.0089 \$kWh 0.0084 \$AW 0.0004 d \$AW 3.7416 \$AW 3.8328 d \$AW 3.8328 \$AW 2.5590 \$AW 2.5724	1.211.589,729 0 386,238,523 0 0 0 0 1.414,854,644 3,432,957 37,429,541 242,057 103,472,951 189,814 17,449,929 47,272 551,193 1452	10,764.338 37.4% 3,230,143 11.2% 0 0.0% 12,044.605 44.6% 1,045.540 3.6% 727.523 2.5% 12,1443 0.4% 3,734 0.0%	11,005,099 0,0009 3,302,390 0,0009 0 0,0000 12,131,055 4,4560 742,755 3,3450 124,150 2,2495 3,317 2,2490			
denistra, stankott 59 is 4.999 vr. Stervict C. Josefinication Benefax, Service 1.990 To 4.999 vr. (Concentrational Service) LARGE USE SERVICE C.LASSIFICATION BENTRET: USHTING BERVICE C.LASSIFICATION UNITERFEX DISATURES LOAD SERVICE C.LASSIFICATION	Retail Transmission Rate - Network: Service Rate Retail Transmission Rate - Network: Service Rate antimission Rate - Network: Bervice Rate - Interval Meter Retail Transmission Rate - Network: Service Rate Artenia - Network: Service Rate - Network: Bervice Rate Retail Transmission Rate - Network: Bervice Rate Retail Transmission Rate - Network: Bervice Rate Retail Transmission Rate - Network: Bervice Rate	Skrivih         0.0089           Skrivih         0.0084           Skrivi         0.0084           Skrivi         0.0084           Skrivi         0.0084           Skrivi         0.2416           Skrivi         0.2416           Skrivi         0.2192           Skrivi         0.2526           Skrivi         2.5264           Skrivi         2.5274           Skrivih         0.0084	1,211,569,729 0 365,288,523 0 0 0 0 1,414,054,044 3,422,057 103,472,951 189,814 17,440,529 47,272 551,103 1,452 5,588,584 0		0 00000 13,131,056 3,8253 1,058,925 4,4160 7,43,795 3,9186			
The purpose of this table is to update the re-aligned RTS Connection	Retail Transmission Rate - Heavort: Service Rate mannission Rate - Heavort: Service Rate Retail Transmission Rate - Heavort: Service Rate anomission Rate - Heavort: Service Rate Retail Transmission Rate - Heavort: Service Rate Retail Transmission Rate - Heavort: Service Rate Retail Transmission Rate - Heavort: Service Rate Rates to recover future wholesale connecti	on costs.	0 0 0 1.414,056.044 2.422,957 37,420,541 2.422,957 100,472,951 299,814 17,440,020 47,272 551,103 1.452 5,588,584 0 Loss Adjusted	0 0.0% 12,044.055 44.5% 1,045.540 3.6% 727.523 2.5% 121,443 0.4% 46,732 0.2% Billed	0 0 000 13,13,056 34253 1968.025 4,4160 743,705 3,4168 124,160 2,4595 3,817 2,8299 47,777 0,0085 Forecast Proposed 1	For this		
The purpose of this table is to update the re-aligned RTS Connection Rate Class Rate Description	Real Transmission Rate - Newon Savice Rate Mana Transmission Rate - Newon Savice Rate Real Transmission Rate - Newon Savice Rate Rates to recover future wholesale connects	on costs. Unit Adjusted RTSR- Connection	1.414(954.644         3.42(954)           3.742(954)         3.42(957)           103.472(951)         198.814           174.49(92)         47.272           551.193)         4.52           551.834         0           Loss Adjusted Billed kWh         Billed kWh	0 0.0% 12,844.055 44.6% 12,045,840 3.6% 12,045,840 5.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	For this		
The purpose of this table is to update the re-aligned RTS Connection Rate Class Rate Description	Real Transmission Rate - Newon Savice Rate Mana Transmission Rate - Newon Savice Rate Real Transmission Rate - Newon Savice Rate Rates to recover future wholesale connects	a Rate Skyth 0.0057	1.414.054.044         0.0           37.420.541         2.42.057           100.472.054         1.92.42.057           100.472.054         1.92.842.057           100.472.054         1.92.844           17.441.059         47.272           5.058.054         0           Loss Adjusted Billed kWh         Billed kWh           12.11586.729         0           396.288.523         0	0 00% 12,2445,40 345, 17,245,40 346 17,27,22 25% 17,74 00% 4,732 02% 8,816d Amount 5 7,823,514 05% 7,823,514 05% 5,55% 2,277,240 10,5%	0         0         3.882           1.13.135.055         3.8825         4.460           7.42.785         3.589         3.581           1.618.025         3.581         2.898           1.517         2.898         3.589           47.777         0.0665         2.6065           Forecast         Proposed 1         Connect           8.000.000         2.287         0.0665	For this		
The purpose of this table is to update the re-aligned RTS Connection Rate Class Rate Description	Real Transmission Rate - Newon Savice Rate Mana Transmission Rate - Newon Savice Rate Real Transmission Rate - Newon Savice Rate Rates to recover future wholesale connects	a Rate Skyth 0.0057	1.414.054.044         0.0           37.420.541         2.42.057           100.472.054         1.92.42.057           100.472.054         1.92.842.057           100.472.054         1.92.844           17.441.059         47.272           5.058.054         0           Loss Adjusted Billed kWh         Billed kWh           12.11586.729         0           396.288.523         0	0 00% 12,2445,40 345, 17,245,40 346 17,27,22 25% 17,74 00% 4,732 02% 8,816d Amount 5 7,823,514 05% 7,823,514 05% 5,55% 2,277,240 10,5%	0         0         3.882           1.13.135.055         3.8825         4.460           7.42.785         3.589         3.581           1.618.025         3.581         2.898           1.517         2.898         3.589           47.777         0.0665         2.6065           Forecast         Proposed 1         Connect           8.000.000         2.287         0.0665	For this For this RTSR- Ion Confirr		
The purpose of this table is to update the re-aligned RTS Connection Rate Class Rate Description	Real Transmission Rate - Newon Savice Rate Mana Transmission Rate - Newon Savice Rate Real Transmission Rate - Newon Savice Rate Rates to recover future wholesale connects	a Rate Skyth 0.0057	1.414.054.044         0.0           37.420.541         2.42.057           100.472.054         1.92.42.057           100.472.054         1.92.842.057           100.472.054         1.92.844           17.441.059         47.272           5.058.054         0           Loss Adjusted Billed kWh         Billed kWh           12.11586.729         0           396.288.523         0	0 00% 12,2445,40 345, 17,245,40 346 17,27,22 25% 17,74 00% 4,732 02% 8,816d Amount 5 7,823,514 05% 7,823,514 05% 5,55% 2,277,240 10,5%	0         0         3.882           1.13.135.055         3.8825         4.460           7.42.785         3.589         3.581           1.618.025         3.581         2.898           1.517         2.898         3.589           47.777         0.0665         2.6065           Forecast         Proposed 1         Connect           8.000.000         2.287         0.0665	For this For this RTSR- Ion Confirr		
The purpose of this table is to update the re-aligned RTS Connection Rate Class Rate Description	Real Transmission Rate - Newon Savice Rate Mana Transmission Rate - Newon Savice Rate Real Transmission Rate - Newon Savice Rate Rates to recover future wholesale connects	a Rate Skyth 0.0057	1.414.054.044         0.0           37.420.541         2.42.057           100.472.054         1.92.42.057           100.472.054         1.92.842.057           100.472.054         1.92.844           17.441.059         47.272           5.058.054         0           Loss Adjusted Billed kWh         Billed kWh           12.11586.729         0           396.288.523         0	0 00% 12,2445,40 345, 17,245,40 346 17,27,22 25% 17,74 00% 4,732 02% 8,816d Amount 5 7,823,514 05% 7,823,514 05% 5,55% 2,277,240 10,5%	0         0         3.882           1.13.135.055         3.8825         4.460           7.42.785         3.589         3.581           1.618.025         3.581         2.898           1.517         2.898         3.589           47.777         0.0665         2.6065           Forecast         Proposed 1         Connect           8.000.000         2.287         0.0665	For this For this RTSR- Ion Confirr		
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the purpose of this table is to update the re-aligned RT 2 connection take Class Rate Description restoremulti-genuice customercation restoremulti-genuice c	Their Transmiss Rate - Hence Tarson Rate Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rates To recover Future wholesate connection that the second target the second target the second Rate - Loss and Transformation Connection Tarson Rates Tarsonission Rate - Hence Tarson Rate Rates Tarsonission Rate - Hence Rates Tarson Rates Tarsonission Rate - Hence Rates Tarson Rates and Tarsonismatic Connections Tarson Rates and Tarsonismatic Connections Tarson Rates - Loss and Tarathematical Connection Based Rates - Loss and Tarathematic Connection Based Rates - Los	Norm         0.0042           Anno         Adjusted TSR- Connection           Nata         Adjusted TSR- Connection           Pitale         Skinh         0.0057	1 10 21 21 20 21 21 20 2	0 0.7% 104556 0 0.7% 104556 0 1.5% 10720 0 2.5% 10720 0 2.5% 10720 0 2.5% 10720 0 0.9% 10720	1.0         9.86         3.872           1.08         0.966         3.868           7.03.705         3.868         3.868           1.24.60         2.858         2.858           2.8777         2.858         2.858           Porecast         Proposed         6.800           8.000.003         2.868         2.858           0         0.000         0.000           0         0.277         2.858           0         0.000         0.000           0         0.000         0.000           0         0.000         0.000           0         0.2713         2.859           0.2713         2.859         2.859	For this For this RTSR- Ion Confirr	J 	K 6 67,696,6
The purpose of this table is to update the re-aligned RT 2 connection take Class  Rate Class  Rescription Rescript	Their Transmiss Rate - Hence Tarson Rate Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rates To recover Future wholesate connection that the second target the second target the second Rate - Loss and Transformation Connection Tarson Rates Tarsonission Rate - Hence Tarson Rate Rates Tarsonission Rate - Hence Rates Tarson Rates Tarsonission Rate - Hence Rates Tarson Rates and Tarsonismatic Connections Tarson Rates and Tarsonismatic Connections Tarson Rates - Loss and Tarathematical Connection Based Rates - Loss and Tarathematic Connection Based Rates - Los	british         0.0042           on costs.         Unit         Adjusted R TSR- Connection           in Case         Konne         0.005           in Case         Konne         0.0057	1 10 21 21 20 21 21 20 2	Comparison of the second	1.0         9.86         3.872           1.08         0.966         3.868           7.03.705         3.896         3.868           1.24.60         2.858         2.858           2.8777         2.858         2.858           Porecast         Proposed         6.800           8.000.003         2.868         2.858           0         0.000         0.000           0         0.277         2.858           0         0.000         0.000           0         0.268         2.859           0         0.271         2.859           0.2731         2.859         2.859	For this For this RTSR- Ion Confirr	J 	K 5 67,696,6
take Class Characteria Charact	Their Transmiss Rate - Hence Tarson Rate Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rates To recover Future wholesate connection that the second target the second target the second Rate - Loss and Transformation Connection Tarson Rates Tarsonission Rate - Hence Tarson Rate Rates Tarsonission Rate - Hence Rates Tarson Rates Tarsonission Rate - Hence Rates Tarson Rates and Tarsonismatic Connections Tarson Rates and Tarsonismatic Connections Tarson Rates - Loss and Tarathematical Connection Based Rates - Loss and Tarathematic Connection Based Rates - Los	Driff U.000     Driff U.0	14.0         2.00         200 </td <td>Comparison of the second second</td> <td>1.0         0.965         3.252           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1049.025         3.969         3.969           1.1049.025         3.969         3.969           Percessat         Proposed         Connection           0.200.002         2.009         3.969           1.201.012         1.976         1.989           1.202.020         2.2909         3.879           1.202.012         1.989         3.989           1.202.012         1.989         3.999           1.202.012         1.999         3.879           2.202         1.999         3.899           2.202         1.999         3.899           1.999         1.999         3.899           2.202         1.999         3.899           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.999         1.999           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.99</td> <td>For the For the For the Confer</td> <td></td> <td></td>	Comparison of the second	1.0         0.965         3.252           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1049.025         3.969         3.969           1.1049.025         3.969         3.969           Percessat         Proposed         Connection           0.200.002         2.009         3.969           1.201.012         1.976         1.989           1.202.020         2.2909         3.879           1.202.012         1.989         3.989           1.202.012         1.989         3.999           1.202.012         1.999         3.879           2.202         1.999         3.899           2.202         1.999         3.899           1.999         1.999         3.899           2.202         1.999         3.899           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.999         1.999           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.99	For the For the For the Confer		
The purpose of this table is to update the re-aligned RT 2 connection take Class READ Section 2012 (Content of the content of	The Transmiss Rev I have the Area Rev I have the Rev I have thave the Rev I have the Rev I have the Rev I have	Long 2000     Long 200	1410         2.50 <td< td=""><td>0         0         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000</td><td>1.0         9.86         3.872           1.08         0.966         3.868           7.03.705         3.896         3.868           1.24.60         2.858         2.858           2.8777         2.858         2.858           Porecast         Proposed         6.800           8.000.003         2.868         2.858           0         0.000         0.000           0         0.277         2.858           0         0.000         0.000           0         0.268         2.859           0         0.271         2.859           0.2731         2.859         2.859</td><td>For this For this RTSR- Ion Confirr</td><td>J 67.696.604 \$ \$</td><td>K 5 67,696,6 Total</td></td<>	0         0         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000	1.0         9.86         3.872           1.08         0.966         3.868           7.03.705         3.896         3.868           1.24.60         2.858         2.858           2.8777         2.858         2.858           Porecast         Proposed         6.800           8.000.003         2.868         2.858           0         0.000         0.000           0         0.277         2.858           0         0.000         0.000           0         0.268         2.859           0         0.271         2.859           0.2731         2.859         2.859	For this For this RTSR- Ion Confirr	J 67.696.604 \$ \$	K 5 67,696,6 Total
The purpose of this table is to update the re-aligned RT 2 connection take Class READ Section 2012 (Content of the content of	Their Transmiss Rate - Hence Tarson Rate Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Mark Transmission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rate Tarsonission Rate - Hence Tarson Rate Rates To recover Future wholesate connection that the second target the second target the second Rate - Loss and Transformation Connection Tarson Rates Tarsonission Rate - Hence Tarson Rate Rates Tarsonission Rate - Hence Rates Tarson Rates Tarsonission Rate - Hence Rates Tarson Rates and Tarsonismatic Connections Tarson Rates and Tarsonismatic Connections Tarson Rates - Loss and Tarathematical Connection Based Rates - Loss and Tarathematic Connection Based Rates - Los	Driff U.000     Driff U.0	14.0         2.00         200 </td <td>Comparison of the second second</td> <td>1.0         0.965         3.252           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1049.025         3.969         3.969           1.1049.025         3.969         3.969           Percessat         Proposed         Connection           0.200.002         2.009         3.969           1.201.012         1.976         1.989           1.202.020         2.2909         3.879           1.202.012         1.989         3.989           1.202.012         1.989         3.999           1.202.012         1.999         3.879           2.202         1.999         3.899           2.202         1.999         3.899           1.999         1.999         3.899           2.202         1.999         3.899           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.999         1.999           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.99</td> <td>For the For the For the Confer</td> <td></td> <td></td>	Comparison of the second	1.0         0.965         3.252           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1049.025         3.969         3.969           1.1049.025         3.969         3.969           Percessat         Proposed         Connection           0.200.002         2.009         3.969           1.201.012         1.976         1.989           1.202.020         2.2909         3.879           1.202.012         1.989         3.989           1.202.012         1.989         3.999           1.202.012         1.999         3.879           2.202         1.999         3.899           2.202         1.999         3.899           1.999         1.999         3.899           2.202         1.999         3.899           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.999         1.999           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.99	For the For the For the Confer		
the purpose of this table is to update the re-aligned RT 2 connection table class that class is to update the re-aligned RT 2 connection table class is the provided representation of the realigned RT 2 connection table class is the realigned RT 2 connection table realigned RT 2 connection table class is the realigned RT 2 connection t	The Transmiss Ref Hence there is the set of the set	brim         0.000           brim         0.001           um         Adjusted RTB-scorection           brim         0.002           c         D           c         D           c         D           c         D           c         D           c         D	1410	0         0.0%           1.04.005         3.0%           1.04.005         3.0%           1.02.005         2.0%           1.02.005         2.0%           1.02.005         0.0%	1.0         0.965         3.252           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1048.025         3.969         3.969           1.1049.025         3.969         3.969           1.1049.025         3.969         3.969           Percessat         Proposed         Connection           0.200.002         2.009         3.969           1.201.012         1.976         1.989           1.202.020         2.2909         3.879           1.202.012         1.989         3.989           1.202.012         1.989         3.999           1.202.012         1.999         3.879           2.202         1.999         3.899           2.202         1.999         3.899           1.999         1.999         3.899           2.202         1.999         3.899           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.999         1.999           1.999         1.999         1.999           2.202         1.999         1.999           1.999         1.99	For the For the For the Confer		
the purpose of this table is to update the re-aligned RT 2 connection tate Case Rate Description Exception to the state of the state of the state of the state Rate Description Exception to the state of the state of the state Rate Description Rate Description	The Transmiss Ref Hence Based Ref. Based Ref. Ref. The Second Ref. Ref. Ref. Ref. Ref. Ref. Ref. Ref.	Long 2000     Long 200	1410         2.50 <td< td=""><td>0         0         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000</td><td>1.0         100         2000           1.10         100         2000         2000           7.41         100         20000         2000</td></td<> <td>For the For the Foret Part of the Foret</td> <td>\$</td> <td></td>	0         0         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000           100,000         0,000         0,000	1.0         100         2000           1.10         100         2000         2000           7.41         100         20000         2000	For the Foret Part of the Foret	\$	
the purpose of this table is to update the re-aligned RT 2 connection take Class Rate Description Resolution and the re-aligned RT 2 connection Resolution	Their Transmission Relation States (Relation Relation Rel	brim         0.000           brim         0.001           um         Adjusted RTB-scorection           state         0.002           C         D           c         0           volume         1.258,425,191	1410	0         0.0%           1.04.005         3.0%           1.04.005         3.0%           1.02.005         2.0%           1.02.005         2.0%           1.02.005         0.0%	3.9         (9.96)         32929           1.168.05         2.4660         3.869           3.877         2.477         2.690           9.000         2.690         3.869           9.000         2.690         2.690           9.000         2.697         2.690           9.100         2.972         2.690           9.100         2.737         3.579           9.100         2.737         3.599           10.9         1.99         2.690           2.892         2.690         2.690           3.893         2.690         2.690           3.910         2.690         2.690           3.910         2.690         3.699           3.910         3.910         3.910           3.910         3.910         3.910           3.910         3.910         3.910	For the For th	\$	
he purpose of this table is to update the re-aligned RT 2 connection tate Class RT 2 connection Refers to the second seco	The Transmiss Ref Hence Shore Ref. Balance Ref. (Construction Ref.	brim         0.000           brim         0.001           um         Adjusted RTB-scorection           state         0.002           C         D           c         0           volume         1.258,425,191	1410	0         0.0%           1.04.005         3.0%           1.04.005         3.0%           1.02.005         2.0%           1.02.005         2.0%           1.02.005         0.0%	1.9         0.90         32929           1.98.00         2.9829         2.6829           1.98.00         2.6829         2.6829           2.877         2.6929         2.6829           3.877         2.7829         2.6829           4.9767         2.6929         2.6929           1.977         2.773         2.7829           2.9         2.973         2.8929           2.9         2.731         2.8929           2.9         2.731         2.8929           2.9         2.731         2.8929           3.731         2.8929         2.8929           3.731         2.8929         2.8939           3.9         4.8939         2.8999           3.336.392         72.330         72.330	For the For the Control Rate 3.8253 4.4160	\$ 	
he purpose of this table is to update the re-aligned RT 2 connection     tate Cass         Rate Description     extended to a service content of the servic	The Transmiss Rev I shared that Rev	brim         0.000           brim         0.001           um         Adjusted RTB-scorection           state         0.002           C         D           c         0           volume         1.258,425,191	1410	0         0.0%           1.04.005         3.0%           1.04.005         3.0%           1.02.005         2.0%           1.02.005         2.0%           1.02.005         0.0%	13.0         (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	For the For the For the Confer Rate 3,8253 4,4160 4,4160	\$ - 12,762,700 319,410 763,085	
he purpose of this table is to update the re-aligned RT 2 connection tate Class Barbon Control	The Transmission Res. Hence there is the other than the method of the set of	brim         0.000           brim         0.001           um         Adjusted RTB-scorection           state         0.002           C         D           c         0           volume         1.258,425,191	1410	0         0.0%           1.04.005         3.0%           1.04.005         3.0%           1.02.005         2.0%           1.02.005         2.0%           1.02.005         0.0%	1.0         0.00         3.00           1.04.00         2.000         2.000           1.04.00         2.000         2.000           1.04.00         2.000         2.000           2.440         2.000         2.000           2.440         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           <	Fur the Fur the Fur the Confer I Rate 3,8253 4,4160 4,4160 3,31916	\$ - - 12,762,700 319,410 763,085 675,676	
he purpose of this table is to update the re-aligned RT 2 connection tate Class Barbon Control	The Transmiss Rev I shared that Rev	brim         0.000           brim         0.001           um         Adjusted RTB-scorection           state         0.002           C         D           c         0           volume         1.258,425,191	1410	0         0.0%           1.04.005         3.0%           1.04.005         3.0%           1.02.005         2.0%           1.02.005         2.0%           1.02.005         0.0%	13.0         (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	For the For the For the Confer Rate 3,8253 4,4160 4,4160	\$ - 12,762,700 319,410 763,085	
The purpose of this table is to update the re-aligned RT 2 connection tate Class Real Processing Control Procesing Control Processing Control Processing Control Proc	The Transmission Res. Header there is the Res. T	brim         0.000           brim         0.001           um         Adjusted RTB-scorection           state         0.002           C         D           c         0           volume         1.258,425,191	1410	0         0.0%           1.04.005         3.0%           1.04.005         3.0%           1.02.005         2.0%           1.02.005         2.0%           1.02.005         0.0%	1.0         0.00         32020           1.08.00         2.000         3.000           2.09.00         2.000         3.000           2.000         2.000         2.000           2.000         0.000         2.000           2.000         0.000         2.000           2.000         0.000         2.000           10.21         10.21         0.000           2.000         0.000         2.000           10.21         10.20         0.000           2.000         0.000         2.000           10.21         0.000         2.000           10.21         0.000         2.000           10.22         2.000         0.000           2.000         0.000         2.000           10.200         0.000         2.000           10.200         0.000         2.000           10.000         0.000         2.000           10.000         0.000         2.000           10.000         0.000         2.000           10.000         0.000         2.000           10.000         0.000         2.000           10.000         0.000         2.000	Fur the Fur the Fur the Confer I Rate 3,8253 4,4160 4,4160 3,31916	\$ - - - - - - - - - - - - - - - - - - -	
the purpose of this table is to update the re-aligned RT 2 connection table class that class the update the re-aligned RT 2 connection table class that class the update table is to update the table of the update table of the u	The Transmiss Ref Sector Broke Ref. Ref. Ref. Ref. Ref. Ref. Ref. Ref	Lorent U.C.     Lorent U.	statis         2,500         2,700 <t< td=""><td>0         0.0%           1.06.001         0.0%           1.06.001         0.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           0.0%         0.0%           0.0%         0.0%           1.00.0%         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.</td><td>1.0         0.00         3.00           1.04.00         2.000         2.000           1.04.00         2.000         2.000           1.04.00         2.000         2.000           2.440         2.000         2.000           2.440         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           &lt;</td><td>Put the Forme I Conter I Rate</td><td>\$ - - 12,762,700 319,410 763,085 675,676</td><td></td></t<>	0         0.0%           1.06.001         0.0%           1.06.001         0.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           0.0%         0.0%           0.0%         0.0%           1.00.0%         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.	1.0         0.00         3.00           1.04.00         2.000         2.000           1.04.00         2.000         2.000           1.04.00         2.000         2.000           2.440         2.000         2.000           2.440         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           2.000         2.000         2.000           <	Put the Forme I Conter I Rate	\$ - - 12,762,700 319,410 763,085 675,676	
take Class Read of this table is to update the re-aligned RT 2 connection take Class Read of the reading of the	The Transmission Res. Header there is the Res. T	brim         0.000           brim         0.001           um         Adjusted RTB-scorection           state         0.002           C         D           c         0           volume         1.258,425,191	1410	0         0.0%           10.6.000         3.6%           172420         2.6%           172421         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           1000         0.0%           1000         0.5%           111.432.495         3.204.543           2.7%         -           -         -           -         -           40.674         -	1.9         0.00         32929           1.98.00         2.6800         2.6800           1.98.00         2.6800         2.6800           2.877         2.5000         2.6800           Molecular Billion         Processit         8.0000           8.000.000         2.6800         8.0000           2.27         2.27         2.07           10.27         10.27         2.6900           10.27         2.5900         8.0000           2.27         2.8900         8.0000           2.27         2.8900         8.0000           3.036.392         7.22         3.00           7.72         3.00         172,2800           1.72         4.1,823         4.1,823	Put the Forme I Conter I Rate	\$ 12,762,700 319,410 763,085 675,676 109,848 3,282	Total
he purpose of this table is to update the re-aligned RT 2 connection tate Class Filt Control C	The Transmiss Ref Sector Broke Ref. Ref. Ref. Ref. Ref. Ref. Ref. Ref	Lorent U.C.     Lorent U.	statis         2,500         2,700 <t< td=""><td>0         0.0%           1.06.001         0.0%           1.06.001         0.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           0.0%         0.0%           0.0%         0.0%           1.00.0%         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.</td><td>1.9         0.00         32929           1.98.00         2.6800         2.6800           1.98.00         2.6800         2.6800           2.877         2.5000         2.6800           Molecular Billion         Processit         8.0000           8.000.000         2.6800         8.0000           2.27         2.27         2.07           10.27         10.27         2.6900           10.27         2.5900         8.0000           2.27         2.8900         8.0000           2.27         2.8900         8.0000           3.036.392         7.22         3.00           7.72         3.00         172,2800           1.72         4.1,823         4.1,823</td><td>Put the Forme I Conter I Rate</td><td>\$ - - - - - - - - - - - - - - - - - - -</td><td>Total</td></t<>	0         0.0%           1.06.001         0.0%           1.06.001         0.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           1.07.201         2.0%           0.0%         0.0%           0.0%         0.0%           1.00.0%         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.272.201         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.0%           2.2729         0.	1.9         0.00         32929           1.98.00         2.6800         2.6800           1.98.00         2.6800         2.6800           2.877         2.5000         2.6800           Molecular Billion         Processit         8.0000           8.000.000         2.6800         8.0000           2.27         2.27         2.07           10.27         10.27         2.6900           10.27         2.5900         8.0000           2.27         2.8900         8.0000           2.27         2.8900         8.0000           3.036.392         7.22         3.00           7.72         3.00         172,2800           1.72         4.1,823         4.1,823	Put the Forme I Conter I Rate	\$ - - - - - - - - - - - - - - - - - - -	Total
the purpose of this table is to update the re-aligned RT 2 connection tate Cass Rate Description Execution of the second	The Transmiss Ref Sector Broke Ref. Ref. Ref. Ref. Ref. Ref. Ref. Ref	Lorent U.C.     Lorent U.	statis         2,500         2,700 <t< td=""><td>0         0.0%           10.6.000         3.6%           172420         2.6%           172421         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           1000         0.0%           1000         0.5%           111.432.495         3.204.543           2.7%         -           -         -           -         -           40.674         -</td><td>1.9         0.00         32929           1.98.00         2.6800         2.6800           1.98.00         2.6800         2.6800           2.877         2.5000         2.6800           Molecular Billion         Processit         8.0000           8.000.000         2.6800         8.0000           2.27         2.27         2.07           10.27         10.27         2.6900           10.27         2.5900         8.0000           2.27         2.8900         8.0000           2.27         2.8900         8.0000           3.036.392         7.22         3.00           7.72         3.00         172,2800           1.72         4.1,823         4.1,823</td><td>Put the Forme I Conter I Rate</td><td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282</td><td>Total</td></t<>	0         0.0%           10.6.000         3.6%           172420         2.6%           172421         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           1000         0.0%           1000         0.5%           111.432.495         3.204.543           2.7%         -           -         -           -         -           40.674         -	1.9         0.00         32929           1.98.00         2.6800         2.6800           1.98.00         2.6800         2.6800           2.877         2.5000         2.6800           Molecular Billion         Processit         8.0000           8.000.000         2.6800         8.0000           2.27         2.27         2.07           10.27         10.27         2.6900           10.27         2.5900         8.0000           2.27         2.8900         8.0000           2.27         2.8900         8.0000           3.036.392         7.22         3.00           7.72         3.00         172,2800           1.72         4.1,823         4.1,823	Put the Forme I Conter I Rate	\$ 12,762,700 319,410 763,085 675,676 109,848 3,282	Total
the purpose of this table is to update the re-aligned RT 2 connection table class table cl	The Transmiss Ref Sector Broke Ref. Ref. Ref. Ref. Ref. Ref. Ref. Ref	Dermit U.000     D	414 В. ст. 2         2.00 рок         2.00 рок           37 405.41         3.00 рок         3.00 рок         3.00 рок           100 27 200.54         1.00 рок         3.00 рок         3.00 рок           100 27 200.54         1.00 рок         3.00 рок         3.00 рок           101 27 200.54         1.00 рок         3.00 рок         3.00 рок           101 200 рок         1.00 рок         3.00 рок         3.00 рок           101 200 рок         1.00 рок         3.00 рок         3.00 рок           101 200 рок         1.00 рок         3.00 рок         3.00 рок           101 200 рок         1.00 рок         1.00 рок         1.00 рок           101 200 рок         1.00 рок         1.00 рок         1.00 рок           101 200 рок         1.00 рок         1.00 рок         1.00 рок           101 200 рок         1.00 рок         1.00 рок         1.00 рок           101 200 рок         1.00 рок         1.00 рок         1.00 рок           101 200 рок         1.00 рок         1.00 рок         1.00 рок           101 200 рок         1.00 рок         1.00 рок         1.00 рок           101 200 рок         1.00 рок         1.00 рок         1.00 рок           101 200 рок <t< td=""><td>0         0.0%           10.6.000         3.6%           172420         2.6%           172421         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           1000         0.0%           1000         0.5%           111.432.495         3.204.543           2.7%         -           -         -           -         -           40.674         -</td><td>12.9         (19.9)         3292.9           1.368.05         2.499.9         3389.9           1.368.05         2.499.9         3389.9           2.477         2.777         2.899           Percessit         Proposed         2.699.9           8.99.00         2.297.203         2.699.2           9.10.9         2.347.23         2.699.2           10.9         1.99.169         2.597.233           10.9         1.99.169         2.699.2           2.797.23         2.699.2         2.699.2           5         H         1.69.169           2.792.23         2.699.2         2.699.2           5         H         1.24.169           2.792.23         1.336.392         7.2.300           172.2.800         1.24.8         1.24.8           1.24.8         1.24.8         1.24.8</td><td>Put the Forma Control 1 3.8253 4.4160 3.9186 2.6265 2.6299</td><td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002</td><td>Total 29,317,7</td></t<>	0         0.0%           10.6.000         3.6%           172420         2.6%           172421         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           17242         2.6%           1000         0.0%           1000         0.5%           111.432.495         3.204.543           2.7%         -           -         -           -         -           40.674         -	12.9         (19.9)         3292.9           1.368.05         2.499.9         3389.9           1.368.05         2.499.9         3389.9           2.477         2.777         2.899           Percessit         Proposed         2.699.9           8.99.00         2.297.203         2.699.2           9.10.9         2.347.23         2.699.2           10.9         1.99.169         2.597.233           10.9         1.99.169         2.699.2           2.797.23         2.699.2         2.699.2           5         H         1.69.169           2.792.23         2.699.2         2.699.2           5         H         1.24.169           2.792.23         1.336.392         7.2.300           172.2.800         1.24.8         1.24.8           1.24.8         1.24.8         1.24.8	Put the Forma Control 1 3.8253 4.4160 3.9186 2.6265 2.6299	\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002	Total 29,317,7
take Class Transmission - Connection State Light Transmission - Connection Class per Load Forecast Residential Server Lighting	The Transmission Res. Heads there is the other than the terms of the rest of the terms of terms of the terms of	Long Units Units     Long Units     L	state	0         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           0         0.0%           0         0.0%           1         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%	1.9         0.00         32929           1.98.00         2.6800         2.6800           1.98.00         2.6800         2.6800           2.877         2.5000         2.6800           Molecular Billion         Processit         8.0000           8.000.000         2.6800         8.0000           2.27         2.27         2.07           10.27         10.27         2.6900           10.27         2.5900         8.0000           2.27         2.8900         8.0000           2.27         2.8900         8.0000           3.036.392         7.22         3.00           7.72         3.00         172,2800           1.72         4.1,823         4.1,823	Put the Forme I Conter I Rate	\$ 12,762,700 319,410 763,085 675,676 109,848 3,282	Total
the purpose of this table is to update the re-aligned RT 2 connection table Class RT 2 connection table Class RT 2 connection table Class RT 2 connection RT 2	Barrison Res. Les est Transmission Construction Res.     Res. Transmission Res. Head Transmission Res.     Res.	December 2	4140         2.00 <t< td=""><td>B         O         O/m           106.600         0.56         1.56           172420         2.56         1.56           37240         2.66         0.07           37240         2.66         0.07           37240         2.66         0.07           37240         0.07         0.07           37240         0.07         0.07           37240         0.07         0.07           727120         0.07         0.07           7227120         0.07         0.07           9.00017         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0.07         0.07     <!--</td--><td>12.9         (19.9)         3292.9           1.368.05         2.499.9         3389.9           1.368.05         2.499.9         3389.9           2.477         2.777         2.899           Percessit         Proposed         2.699.9           8.99.00         2.297.203         2.699.2           9.10.9         2.347.23         2.699.2           10.9         1.99.169         2.597.233           10.9         1.99.169         2.699.2           2.797.23         2.699.2         2.699.2           5         H         1.69.169           2.792.23         2.699.2         2.699.2           5         H         1.24.169           2.792.23         1.336.392         7.2.300           172.2.800         1.24.8         1.24.8           1.24.8         1.24.8         1.24.8</td><td>Put the Forma Control 1 3.8253 4.4160 3.9186 2.6265 2.6299</td><td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002</td><td>Total 29,317,7</td></td></t<>	B         O         O/m           106.600         0.56         1.56           172420         2.56         1.56           37240         2.66         0.07           37240         2.66         0.07           37240         2.66         0.07           37240         0.07         0.07           37240         0.07         0.07           37240         0.07         0.07           727120         0.07         0.07           7227120         0.07         0.07           9.00017         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0.07         0.07 </td <td>12.9         (19.9)         3292.9           1.368.05         2.499.9         3389.9           1.368.05         2.499.9         3389.9           2.477         2.777         2.899           Percessit         Proposed         2.699.9           8.99.00         2.297.203         2.699.2           9.10.9         2.347.23         2.699.2           10.9         1.99.169         2.597.233           10.9         1.99.169         2.699.2           2.797.23         2.699.2         2.699.2           5         H         1.69.169           2.792.23         2.699.2         2.699.2           5         H         1.24.169           2.792.23         1.336.392         7.2.300           172.2.800         1.24.8         1.24.8           1.24.8         1.24.8         1.24.8</td> <td>Put the Forma Control 1 3.8253 4.4160 3.9186 2.6265 2.6299</td> <td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002</td> <td>Total 29,317,7</td>	12.9         (19.9)         3292.9           1.368.05         2.499.9         3389.9           1.368.05         2.499.9         3389.9           2.477         2.777         2.899           Percessit         Proposed         2.699.9           8.99.00         2.297.203         2.699.2           9.10.9         2.347.23         2.699.2           10.9         1.99.169         2.597.233           10.9         1.99.169         2.699.2           2.797.23         2.699.2         2.699.2           5         H         1.69.169           2.792.23         2.699.2         2.699.2           5         H         1.24.169           2.792.23         1.336.392         7.2.300           172.2.800         1.24.8         1.24.8           1.24.8         1.24.8         1.24.8	Put the Forma Control 1 3.8253 4.4160 3.9186 2.6265 2.6299	\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002	Total 29,317,7
The purpose of this table is to update the re-aligned RT 2 connection Rate Class Figure 2 (2) A connection	The Transmission Rate - Method Table of Balance Rate - Rat	Long Units Units     Long Units     L	state	0         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           1         0.0%           0         0.0%           0         0.0%           1         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%           0         0.0%	1.9         0.9         3.00           1.948.00         2.669         2.669           1.948.00         2.669         2.669           2.877         2.670         2.669           3.877         2.670         2.669           Molecular Billion         Processit         2.669           8.000.00         2.669         2.669           2.9         2.9         2.9         2.9           1.9.7         2.670         2.669         2.669           2.9         <	Pur trainer For the For the Conder Rate Rate Rate Rate	\$ 	Total 29,317,7
The purpose of this table is to update the re-aligned RT 2 connection Rate Class Figure 2 (2) A connection	Barrison Res. Les est Transmission Construction Res.     Res. Transmission Res. Head Transmission Res.     Res.	December 2	4140         2.00 <t< td=""><td>B         O         O/m           106.600         0.56         1.56           172420         2.56         1.56           37240         2.66         0.07           37240         2.66         0.07           37240         2.66         0.07           37240         0.07         0.07           37240         0.07         0.07           37240         0.07         0.07           727120         0.07         0.07           7227120         0.07         0.07           9.00017         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0.07         0.07     <!--</td--><td>12.9         (19.9)         3292.9           1.368.05         2.499.9         3389.9           1.368.05         2.499.9         3389.9           2.477         2.777         2.899           Percessit         Proposed         2.699.9           8.99.00         2.297.203         2.699.2           9.10.9         2.347.23         2.699.2           10.9         1.99.169         2.597.233           10.9         1.99.169         2.699.2           2.797.23         2.699.2         2.699.2           5         H         1.69.169           2.792.23         2.699.2         2.699.2           5         H         1.24.169           2.792.23         1.336.392         7.2.300           172.2.800         1.24.8         1.24.8           1.24.8         1.24.8         1.24.8</td><td>Put the Forma Control 1 3.8253 4.4160 3.9186 2.6265 2.6299</td><td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002</td><td>Total 29,317,1</td></td></t<>	B         O         O/m           106.600         0.56         1.56           172420         2.56         1.56           37240         2.66         0.07           37240         2.66         0.07           37240         2.66         0.07           37240         0.07         0.07           37240         0.07         0.07           37240         0.07         0.07           727120         0.07         0.07           7227120         0.07         0.07           9.00017         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0.07         0.07 </td <td>12.9         (19.9)         3292.9           1.368.05         2.499.9         3389.9           1.368.05         2.499.9         3389.9           2.477         2.777         2.899           Percessit         Proposed         2.699.9           8.99.00         2.297.203         2.699.2           9.10.9         2.347.23         2.699.2           10.9         1.99.169         2.597.233           10.9         1.99.169         2.699.2           2.797.23         2.699.2         2.699.2           5         H         1.69.169           2.792.23         2.699.2         2.699.2           5         H         1.24.169           2.792.23         1.336.392         7.2.300           172.2.800         1.24.8         1.24.8           1.24.8         1.24.8         1.24.8</td> <td>Put the Forma Control 1 3.8253 4.4160 3.9186 2.6265 2.6299</td> <td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002</td> <td>Total 29,317,1</td>	12.9         (19.9)         3292.9           1.368.05         2.499.9         3389.9           1.368.05         2.499.9         3389.9           2.477         2.777         2.899           Percessit         Proposed         2.699.9           8.99.00         2.297.203         2.699.2           9.10.9         2.347.23         2.699.2           10.9         1.99.169         2.597.233           10.9         1.99.169         2.699.2           2.797.23         2.699.2         2.699.2           5         H         1.69.169           2.792.23         2.699.2         2.699.2           5         H         1.24.169           2.792.23         1.336.392         7.2.300           172.2.800         1.24.8         1.24.8           1.24.8         1.24.8         1.24.8	Put the Forma Control 1 3.8253 4.4160 3.9186 2.6265 2.6299	\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002	Total 29,317,1
The purpose of this table is to update the re-aligned RT 2 connection tata Cass Rate Cass Rate Cass Rate Cass Rate Description Rate Cass Rate Description Rate Cass Rate Description Rate	The Transmission Rate - Method Based Rate - Resonance Rat	December 2	4140         2.00 <t< td=""><td>B         O         O/m           106.600         0.56         1.56           172420         2.56         1.56           37240         2.66         0.07           37240         2.66         0.07           37240         2.66         0.07           37240         0.07         0.07           37240         0.07         0.07           37240         0.07         0.07           727120         0.07         0.07           7227120         0.07         0.07           9.00017         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0.07         0.07     <!--</td--><td>13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           10.0</td></td></t<> <td>Pur trainer For the For the Conder Rate Rate Rate Rate</td> <td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - - 14,634,002 \$ \$ 9,928,769</td> <td>Total 29,317,1</td>	B         O         O/m           106.600         0.56         1.56           172420         2.56         1.56           37240         2.66         0.07           37240         2.66         0.07           37240         2.66         0.07           37240         0.07         0.07           37240         0.07         0.07           37240         0.07         0.07           727120         0.07         0.07           7227120         0.07         0.07           9.00017         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           9.00121         0.07         0.07           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0.07         0.07 </td <td>13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           10.0</td>	13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           13.0         0.00           10.0	Pur trainer For the For the Conder Rate Rate Rate Rate	\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - - 14,634,002 \$ \$ 9,928,769	Total 29,317,1
take class Branch Control of the source of this table is to update the re-aligned RHT connection take class Branch Control of the source of th	The Transmission Res. Hence there is the other than the term of the set of th	December 2	4140         2.00 <t< td=""><td>Bitled Amount         Bitled Amount           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           8299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         049           9299</td><td>1.9         0.9<td>Further Former Constru- Constr</td><td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002 \$ - - - - - - - - - - - - - - - - - -</td><td>Total 29,317,1</td></td></t<>	Bitled Amount         Bitled Amount           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           8299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         049           9299	1.9         0.9 <td>Further Former Constru- Constr</td> <td>\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002 \$ - - - - - - - - - - - - - - - - - -</td> <td>Total 29,317,1</td>	Further Former Constru- Constr	\$ 12,762,700 319,410 763,085 675,676 109,848 3,282 - 14,634,002 \$ - - - - - - - - - - - - - - - - - -	Total 29,317,1
take Class Transmission - Connection Class per Load Forecast Residential General Service 10,00 To 4,999 kW General Service 10,00 To 4,999 kW General Service 10,00 To 4,999 kW General Service So to 4,999 kW General Service Loss Than 50 kW	The Transmission Res Heard Theore Res. Res Re	December 2	4140         2.00 <t< td=""><td>Control Control Contro Control Control Control Control Control Control Control Control C</td><td>1.9         0.00         3305           1.98.00         2.680         2.680           1.98.00         2.680         2.680           2.87         2.690         2.680           3.87         6.000         2.680           2.92         2.92         2.92           10.72         10.800         0.000           2.92         2.92         2.97           10.72         10.800         0.000           2.92         2.97         2.990           10.91         10.800         0.000           2.92         2.990         0.000           3.91         3.260         0.000           2.900         0.000         0.000           2.900         0.000         0.000           3.336.392         72.300         172.480           1.248         1.248         1.248           1.248         1.248         1.248           1.72,000         172,200         1.72,000</td><td>Pur trainer For trainer Construction Rate 3.8253 4.4160 4.4160 4.4160 4.4160 4.4160 2.6255 2.6299 Rate Rate</td><td>\$ </td><td>Total 29,317,1</td></t<>	Control Contro Control Control Control Control Control Control Control Control C	1.9         0.00         3305           1.98.00         2.680         2.680           1.98.00         2.680         2.680           2.87         2.690         2.680           3.87         6.000         2.680           2.92         2.92         2.92           10.72         10.800         0.000           2.92         2.92         2.97           10.72         10.800         0.000           2.92         2.97         2.990           10.91         10.800         0.000           2.92         2.990         0.000           3.91         3.260         0.000           2.900         0.000         0.000           2.900         0.000         0.000           3.336.392         72.300         172.480           1.248         1.248         1.248           1.248         1.248         1.248           1.72,000         172,200         1.72,000	Pur trainer For trainer Construction Rate 3.8253 4.4160 4.4160 4.4160 4.4160 4.4160 2.6255 2.6299 Rate Rate	\$ 	Total 29,317,1
the purpose of this table is to update the re-aligned RET connection tate Class Real Control Service Control C	The Transmission Res. Instead that of the Markowski Res. The Res.	December 2	4140         2.00 <t< td=""><td>Bitled Amount         Bitled Amount           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           8299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         049           9299</td><td>1.0         0.00         3.000           1.08.00         2.680         2.680           1.08.00         2.680         2.680           1.08.00         2.680         2.680           2.187         2.730         2.690           2.690         2.690         2.690           2.900         2.690         2.690           2.900         2.690         2.690           2.900         2.690         2.690           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         1.72,800         2.890           3.336,392         72,330         1.248           1.248         1.248         1.248           Volume         -         -           3.336,392         72,330         -           1.248         -         -           3.336,392         72,330         -           1.248         -         -</td><td>Put Ha Fur Ha Fur Ha Country C</td><td>\$ </td><td>Total 29,317,1</td></t<>	Bitled Amount         Bitled Amount           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           72420         248           8299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         048           9299         049           9299	1.0         0.00         3.000           1.08.00         2.680         2.680           1.08.00         2.680         2.680           1.08.00         2.680         2.680           2.187         2.730         2.690           2.690         2.690         2.690           2.900         2.690         2.690           2.900         2.690         2.690           2.900         2.690         2.690           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         1.72,800         2.890           3.336,392         72,330         1.248           1.248         1.248         1.248           Volume         -         -           3.336,392         72,330         -           1.248         -         -           3.336,392         72,330         -           1.248         -         -	Put Ha Fur Ha Fur Ha Country C	\$ 	Total 29,317,1
he purpose of this table is to update the re-aligned RT 2 connection tate Class RT 2 connection RT 2 connecti	The Transmission Rate, Steven Rate of Basel Rate Rate Rate Rate Rate Rate Rate Rate	December 2	4140         2.00 <t< td=""><td>Control Control Contro Control Control Control Control Control Control Control Control C</td><td>1.9         0.90         3.000           1.98.00         2.660         2.660           1.98.00         2.660         2.660           2.87         2.600         2.660           3.87         2.600         2.660           Molecula Billio         2.600         2.660           8.000         2.600         2.660           2.92         2.92         2.92         2.92           1.97.47.199         2.600         2.660           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.990         2.690           2.92         2.92         2.990         2.690           9.97         2.486         2.690         2.690           1.92         2.990         2.690         2.690           3.36,392         72.300         172.428         4.1.823           1.248         -         -         -           3.36,392         72.300         172.2800         172.2800           172.2800</td><td>Rate Rate 2.9759 3.1479 2.9755</td><td>\$ 12,762,700 12,762,700 19,940 757,575 109,848 3,282 14,634,002 \$ 9,928,769 9,928,769 227,7688 543,957 543,957 7,8,644</td><td>Total 29,317,1</td></t<>	Control Contro Control Control Control Control Control Control Control Control C	1.9         0.90         3.000           1.98.00         2.660         2.660           1.98.00         2.660         2.660           2.87         2.600         2.660           3.87         2.600         2.660           Molecula Billio         2.600         2.660           8.000         2.600         2.660           2.92         2.92         2.92         2.92           1.97.47.199         2.600         2.660           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.990         2.690           2.92         2.92         2.990         2.690           9.97         2.486         2.690         2.690           1.92         2.990         2.690         2.690           3.36,392         72.300         172.428         4.1.823           1.248         -         -         -           3.36,392         72.300         172.2800         172.2800           172.2800	Rate Rate 2.9759 3.1479 2.9755	\$ 12,762,700 12,762,700 19,940 757,575 109,848 3,282 14,634,002 \$ 9,928,769 9,928,769 227,7688 543,957 543,957 7,8,644	Total 29,317,1
the purpose of this table is to update the re-aligned RET connection tate Class Real Control Service Control C	The Transmission Res. Instead that of the Markowski Res. The Res.	December 2	state	B         O         O           1         0.05         3.56         0.05           1         0.05         3.56         0.05           1         0.05         0.05         0.05           3.72         0.05         0.05         0.05           3.72         0.05         0.05         0.05           7.22.01         0.05         0.05         0.05           7.22.01         0.05         0.05         0.05           7.22.01         0.05         0.05         0.05           7.22.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           11.432.495         3.204.595         3.204.595         0.05           0.00         0.05         0.05         0.05	1.0         0.00         3.000           1.08.00         2.680         2.680           1.08.00         2.680         2.680           1.08.00         2.680         2.680           2.187         2.730         2.690           2.690         2.690         2.690           2.900         2.690         2.690           2.900         2.690         2.690           2.900         2.690         2.690           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         2.733         2.890           2.900         1.72,800         2.890           3.336,392         72,330         1.248           1.248         1.248         1.248           Volume         -         -           3.336,392         72,330         -           1.248         -         -           3.336,392         72,330         -           1.248         -         -	Put Ha Fur Ha Fur Ha Country C	\$ 	Total 29,317,1
he purpose of this table is to update the re-sligned RT Connection tate Class Review Content of the set of the	The Transmission Rate - Method Tables (A Balance Rate) Research Rate - Researc	C     C	state	B         O         O           1         0.05         3.56         0.05           1         0.05         3.56         0.05           1         0.05         0.05         0.05           3.72         0.05         0.05         0.05           3.72         0.05         0.05         0.05           7.22.01         0.05         0.05         0.05           7.22.01         0.05         0.05         0.05           7.22.01         0.05         0.05         0.05           7.22.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           9.00.01         0.05         0.05         0.05           11.432.495         3.204.595         3.204.595         0.05           0.00         0.05         0.05         0.05	1.9         0.90         3.000           1.98.00         2.660         2.660           1.98.00         2.660         2.660           2.87         2.600         2.660           3.87         2.600         2.660           Molecula Billio         2.600         2.660           8.000         2.600         2.660           2.92         2.92         2.92         2.92           1.97.47.199         2.600         2.660           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.990         2.690           2.92         2.92         2.990         2.690           9.97         2.486         2.690         2.690           1.92         2.990         2.690         2.690           3.36,392         72.300         172.428         4.1.823           1.248         -         -         -           3.36,392         72.300         172.2800         172.2800           172.2800	Rate Rate 2.9759 3.1479 2.9755	\$ 12,762,700 12,762,700 19,940 757,575 109,848 3,282 14,634,002 \$ 9,928,769 9,928,769 227,7688 543,957 543,957 7,8,644	Total 29,317,1
he purpose of this table is to update the re-aligned RT 2 connection tate Class RT 2 connection Residential Residential Residential Residential Residential Ceneral Service Lass Than 50 kW General Service 1000 To 4,999 kW (co-generation) Standby Power Large Use Street Lighting Sentirel Lighting Senti	The Transmission Rate, Steven Rate of Basel Rate Rate Rate Rate Rate Rate Rate Rate	December 2	4140         2.00 <t< td=""><td>Control Control Contro Control Control Control Control Control Control Control Control C</td><td>1.9         0.90         3.000           1.98.00         2.660         2.660           1.98.00         2.660         2.660           2.87         2.600         2.660           3.87         2.600         2.660           Molecula Billio         2.600         2.660           8.000         2.600         2.660           2.92         2.92         2.92         2.92           1.97.47.199         2.600         2.660           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.990         2.690           2.92         2.92         2.990         2.690           9.97         2.486         2.690         2.690           1.92         2.990         2.690         2.690           3.36,392         72.300         172.428         4.1.823           1.248         -         -         -           3.36,392         72.300         172.2800         172.2800           172.2800</td><td>Rate Rate 2.9759 3.1479 2.9755</td><td>\$ 12,762,700 12,762,700 19,940 757,575 109,848 3,282 14,634,002 \$ 9,928,769 9,928,769 227,7688 543,957 543,957 7,8,644</td><td>Total 29,317,1</td></t<>	Control Contro Control Control Control Control Control Control Control Control C	1.9         0.90         3.000           1.98.00         2.660         2.660           1.98.00         2.660         2.660           2.87         2.600         2.660           3.87         2.600         2.660           Molecula Billio         2.600         2.660           8.000         2.600         2.660           2.92         2.92         2.92         2.92           1.97.47.199         2.600         2.660           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.92         2.92           1.97.46.68         2.690         2.690           2.92         2.92         2.990         2.690           2.92         2.92         2.990         2.690           9.97         2.486         2.690         2.690           1.92         2.990         2.690         2.690           3.36,392         72.300         172.428         4.1.823           1.248         -         -         -           3.36,392         72.300         172.2800         172.2800           172.2800	Rate Rate 2.9759 3.1479 2.9755	\$ 12,762,700 12,762,700 19,940 757,575 109,848 3,282 14,634,002 \$ 9,928,769 9,928,769 227,7688 543,957 543,957 7,8,644	Total 29,317,1

6. The OER is an 18.9% rebate on the total bill paid by RPP customers. In 2-ZB, this is typically accounted for by applying 18.9% to the subtotal of CoP attributable to RPP customers. However, London Hydro has applied 0.01745 to the total RPP volume – please explain this calculation, and revise if necessary.

#### LH Response

For purposes of consistency throughout the application London Hydro calculated and hardline set the cost of power in mid-June and determined to maintain the value of \$313,727,357. In order to maintain that value London Hydro used the OER as the balancing item to keep that value. London Hydro anticipates that changes will be made to the load forecast as the application progresses and that more updated values for CoP will be prepared at that time.

7. RRWF, Tab 3, under operating expenses, London Hydro has not filled in any amounts for "property taxes." Further, the OM&A expenses do not match the 2022 OM&A as shown in Appendix 2-JA.

#### LH Response

The amount of \$609,200 for property taxes was included in the OM&A Expense amount in the original filing. This has now been reported separately in the RRWF and balances with the 2022 OM&A as shown in Appendix 2-JA.

A B C		D				E	FG	
	rating Expens							
	M+A Expense					44,778,0		
	epreciation/An operty taxes	nortization			\$	22,148,8	00	
	her expenses							
41	iner expenses							
		D				-		
A B C		D				E	FGH	
	ting Expense	s <sup>.</sup>						
	+A Expenses				\$44	4,168,800	)	
	preciation/Amo					2,148,800		
	perty taxes					\$609,200		
10 Oth	er expenses							
11								
28	2017 Last	2017 Last						
29	Rebasing Year OEB Approved	Rebasing Year Actuals	2018 Actuals	2019 Actu	ials 2	020 Actuals	2021 Bridge Year	2022 Test Year
30 Operations <sup>4</sup>	\$ 9,654,835	\$ 9,494,980	\$ 10,212,541		-	10,896,300	\$ 11,913,636	\$ 12,141,622
31 Maintenance <sup>5</sup>	\$ 7,896,612	\$ 8,484,781	\$ 9,017,046				\$ 8,151,390	\$ 8,660,916
32 Billing and Collecting <sup>6</sup>	\$ 5,313,923	\$ 5,491,793	\$ 4,969,448			5,220,512		\$ 6,324,404
33 Community Relations <sup>7</sup>	\$ 225,974	\$ 160,968			9,510 \$	122,746	\$ 160,800	\$ 171,600 \$ 10,070,050
34 Administrative and General <sup>8</sup>	\$ 15,005,656 \$ 38,097,000	\$ 13,619,999 \$ 37,252,521	\$ 14,538,246 \$ 38,917,988		1	15,006,186 40,054,874	\$ 16,056,055 \$ 42,216,840	\$ 16,870,258 \$ 44,168,800
36 %Change (year over year)	+ <u>38,097,000</u>	-2.2%	4.5%		1.8%	1.1%	5.4%	4.6%
37		2.2.70	4.570		1.070	1.170	5.470	4.070

8. Exhibit 3, Tables 3-2 and 3-4 indicate different coefficients for the explanatory variables.

### LH Response

London Hydro would suggest that Table 3-2 was from a preliminary calculation and should have been updated to values in Table 3-4. For purposes of the application London Hydro advises that Table 3-2 should be ignored.

TABLE 3-2: London Hydro Model							
	Coefficients						
WHSL_kWh	143,775,785						
N10HDD18	57,990						
N10CDD18	770,714						
StatDays	3,673,671						
MonthDays	4,561,586						
PeakDays	1,064,388						
OntarioGDP	38,277,551						
LondonPop	(113,579,761)						

# 113,579,761)

	TABLE 3	-4: T-Statistics f	or Accepte	d Variab	les	
SUMMARY OUTPUT						
Regression S	tatistics					
Multiple R	0.95					
R Square	0.90					
Adjusted R Square	0.89					
Standard Error	9,192,671					
Observations	48					
	Coefficients	Standard Error	t Stat	P-value	Lower 95%	Upper 95%
WHSL_kWh	145,644,351	84,228,987	1.73	0.09	(24,588,782)	315,877,484
N10HDD18	58,260	8,061	7.23	0.00	41,969	74,551
N10CDD18	771,852	48,672	15.86	0.00	673,482	870,223
StatDays	4,102,706	2,786,514	1.47	0.15	(1,529,049)	9,734,462
MonthDays	4,533,571	2,240,851	2.02	0.05	4,641	9,062,501
PeakDays	1,084,346	1,643,563	0.66	0.51	(2,237,418)	4,406,111
OntarioGDP	48,981,582	71,490,862	0.69	0.50	(95,506,841)	193,470,004
LondonPop	(126,649,975)	71,888,791	(1.76)	0.09	(271,942,641)	18,642,691

RRWF, Tab 11, cells G62-G70 do not match the Cost Allocation model, Tab O1 9. Revenue to cost |RR worksheet, row 23. Similarly, RRWF, Tab 11, cells K62-K70 do not match Cost Allocation model, Tab O1 Revenue to cost|RR worksheet row 19.

# LH Response

#### This has been corrected in revised RRWF

N	Name of Customer Class	Load Forecast (LF) X	LF X current	LF X Proposed F	ates Miscel	aneous						
		current approved rates	approved rates X (1+d)		Reve	enues						
_		(7B)	(7C)	(7D)		′E)						
2 G 3 G 5 S 6 L 7 S 9 U 0	Residential Seneral Service Less Than 50 kW Seneral Service 50 to 4,999 kW Sandby Power Age Use Street Lighting Sentine Lighting Jametered Scattered Load	\$ 46,839,758 9,827,811 \$ 12,150,824 x 439,871 \$ 464,642 \$ 677,1580 \$ 1,177,963 \$ 48,116 \$ 157,755	\$ 51,897,138 10,566,547 \$ 13,524,473 \$ 551,549 \$ 526,005 \$ 744,202 \$ 1,302,933 \$ 53,311 \$ 174,788	\$ 533 \$ 672 \$ 1,260 \$ 65	,856 \$ ,853 \$ ,362 \$ ,379 \$ ,253 \$	4,131,684 677,170 999,543 11,703 22,333 33,108 105,302 4,506 13,739						
11 12 13 14 15 16 17 18 19 20 T	fotal	\$ 71,530,218	\$ 79,330,946	\$ 79,331	.946 \$	5,999,088						
A	В		С	D	E	F	G	н	1	J	к	L
	EB-2021-0041											
_	Sheet O1 R	evenue to Co	st Summar	y Worksh	eet • Orig	inal Appli	cation					
Ins	structions: ease see the first tab in this wo	rkhook for detailed ins	tructions									
		TREBOOK FOT GERANEG INS	uucuona									
<u></u>	ss Revenue, Cost Analysis		4- D									
las	ss Revenue, Cost Analysis	s, and Return on Ra	ite Base									
				1	2	3	4	5	6	7	8	9
Bas	80		Total	Residential	GS <50	GS > 50 to 4,999	CoGen	Standby	Large Use	Street Light	Sentinel	Unmetered
ssets								-	>5MW			Scattered Load
rev mi	Distribution Revenue at Existir Miscellaneous Revenue (mi)	ig Rates	\$71,530,218 \$5,999,088	\$46,839,758 \$4,116,530	\$9,527,811 \$675,509		\$493,871 \$11,894	\$464,642 \$23,652	\$671,680 \$34,717	\$1,175,963 \$104,422	\$48,116 \$4,456	\$157,755 \$13,518
	Total Revenue at Existing R	ates	\$77,529,305	ellaneous Revenu \$50,956,288	e Input equals C \$10,203,319	utput \$13,165,015	\$505,764	\$488,294	\$706,396	\$1,280,384	\$52,571	\$171,273
	Factor required to recover define	ciency (1 + D)	1.1091									
	Distribution Revenue at Status Miscellaneous Revenue (mi)	Quo Rates	\$79,330,946 \$5,999,088	\$51,947,868 \$4,116,530	\$10,566,866 \$675,509	\$13,475,710 \$1,014,391	\$547,730 \$11,894	\$515,313 \$23,652	\$744,930 \$34,717	\$1,304,207 \$104,422	\$53,363 \$4,456	\$174,959 \$13,518
	Total Revenue at Status Qu	o Rates	\$85,330,034	\$56,064,398	\$11,242,375	\$14,490,102	\$559,624	\$538,966	\$779,646	\$1,408,629	\$57,818	\$188,477
di cu	Expenses Distribution Costs (di) Customer Related Costs (cu)		\$18,915,855 \$7,992,000	\$11,979,598 \$6,793,507	\$2,213,498 \$716,136	\$3,873,045 \$457,620	\$67,307 \$17,075	\$160,453 \$0	\$226,452 \$4,340	\$320,531 \$0	\$18,400 \$1,928	\$56,570 \$1,393
) C	Calculated Class Revenues											
N	lame of Customer Class	Load Forecast (LF)	LF X current	LF X Propo	sed Rates	Miscellaneous						
		current approved rates	approved rates (1+d)			Revenues						
		(7B)	(7C)	(71	))	(7E)						
2 G 3 G 4 G 5 S 6 Li 8 S	teridential seried Service 50 to 4, 999 kW seried Service 50 to 4, 999 kW seried Service 1,000 To 4, 999 kW seried Service 1,000 To 4, 999 kW sanday Power ange Use Service Liphting entine Lighting Inmetered Scattered Load	\$ 46,839,756 \$ 9,527 41 \$ 12,150,624 {cc \$ 433,077 \$ 446,464 \$ 671,5865 \$ 1,175,565 \$ 48,116 \$ 157,755	\$ 10,566, \$ 13,475, \$ 547, \$ 515, \$ 744, \$ 7,304, \$ 53,	866 S 710 S 730 S 313 S 930 S 207 S 363 S	2,382,750 \$ 0,488,856 \$ 1,3436,853 \$ 297,362 \$ 522,7362 \$ 522,379 \$ 672,263 \$ 1,260,063 \$ 191,060 \$	4,116,530 675,509 1,014,391 11,894 23,652 34,717 104,422 4,456 13,518						
20												
	otal	\$ 71,530,218	¢ 70.220	946 <b>\$</b>	9,330,946 \$	5,999,088						

10. Exhibit 7, pages 14-15, Tables 7-8, 7-9 and 7-10 appear to have inconsistencies and do not match with each other. Nor do they match RRWF, Tab 11.

# LH Response

London Hydro has redrafted and filed an amended Exhibit 7.

11. RTSR model, Tab 3 – the GS 50 to 4,999kW (non-interval metered) rate class has 0 for metered kW and metered kWh. Please confirm that London Hydro has had 0 consumption and demand for the GS 50 to 4,999kW non-interval metered rate class.

### LH Response

London Hydro proposes to discontinue GS 50 to 4,999kW (non-interval metered) rate class application of transmission network and connection charges. This is as a result of the completion of the OEB AMENDMENTS TO THE DISTRIBUTION SYSTEM CODE BOARD FILE NO.: EB-2013-0311 wherein DSC 5.1.3 states that "For the purposes of measuring energy delivered to the customer, a distributor shall: "..." b) have until August 21, 2020 to install a MIST meter on any existing installation that has a monthly average peak demand during a calendar year of over 50 kW."

London Hydro has completed the installation of MIST meters to the entire GS 50 to 4,999kW rate class and therefore no longer requires bifurcation between interval and non-interval meters.

London Hydro has amended Appendix 2-A List of Requested Approvals for the following.



12. Appendix 2-OB has not been completed for the historical years or the bridge year and does not match the tables provided in Exhibit 5. Please complete Appendix 2-OB.

LH Response

This has now been corrected in the revised Appendix 2 excel filed.

13. Exhibit 9, page 65 – London Hydro is requesting a new variance account related to Ontario's Broadband and Cellular Action Plan. Please provide a draft accounting order for this proposed account.

### LH Response

London Hydro has provided a draft accounting order as a separate for our proposed variance account with respect to the Ontario's Broadband and Cellular Action Plan