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Overview of Cost Trends

Ex.4/Tab 1/Sch.1 - Overview of Operating Expenses

Operating, Maintenance and Administrative ("OM&A") expenses included in the calculation of the Rideau St. Lawrence Distribution Inc. ("RSL") revenue requirement are those determined to be reasonable in amount and necessary for and related to the provision of utility service or in some way to benefit customers.

In this Exhibit, the operating costs consist of the required expenditures necessary to maintain and operate RSL's distribution system assets, the costs associated with metering, billing, collecting from its customers, the costs associated with ensuring safety for all stakeholders (public and employees) and costs to maintain the distribution business service quality and reliability standards with the regulating bodies.

RSL's existing rates are based on the Board-approved rates set in 2017 following a cost of service rate application (EB-2015-0100), and adjustments to its base distribution rates in 2018 - 2021 under the Board's third Generation Incentive Regulation Mechanism ("IRM").

As shown in Table 4.1, RSL's increase in OM&A spending from its 2016 Cost of Service to the 2022 Test Year amounts to \$396,088 or 18.93% over the last 5 years. It should be noted that the OM&A originally requested during the 2016 Cost of Service Application was \$2,182,787. The 5-year variance with the original request is 14.02%.

Based on an average cost of living (inflation) rate of 2.49%, \$358,700 of the variance can be attributed to inflation. The other major factors impacting on OM&A are Wages and Benefits due to the past and upcoming retirement and replacement of RSL managers.

Cost of living is based on an inflation rate of 2.49% as published by the Bank of Canada, a wellknown, reliable and widely used source in establishing inflation rates.

RSL is proposing an OM&A amount of \$2,488,912 for the 2022 Test Year, which represents an increase of 18.93% over the amount approved in the 2016 application.

	2016	2022	Variance From
	Board Approved	Test	Board Approved
Operations	254,368	362,465	108,097
Maintenance	433,201	450,600	17,399
Billing and Collecting	506,836	551,220	44,384
Community Relations	30,592	32,500	1,908
Administrative and General (includes LEAP)	867,827	1,092,127	224,300
Total OM&A Expenses	2,092,824	2,488,912	396,088
Percent Change (year over year)		18.93%	

Table 4.1: 2016 Board Approved vs. 2022 Test Year

Table 4.2 OEB Appendix 2-JA below shows a summary of RSL's OM&A costs as required by the OEB's filing guidelines.

Table 4.2: OEB Appendix 2-JA – Summary of Recoverable OM&A Expenses

	2016 Last ebasing Year EB Approved	Re	2016 Last ebasing Year Actuals	2017 Actuals	:	2018 Actuals	2019 Actuals	20	20 Actuals	20	021 Bridge Year	2	2022 Test Year
Reporting Basis													
Operations	\$ 254,368	\$	247,781	\$ 340,099	\$	354,881	\$ 335,193	\$	351,313	\$	330,203	\$	362,465
Maintenance	\$ 433,201	\$	429,760	\$ 474,059	\$	398,021	\$ 470,618	\$	390,659	\$	381,905	\$	450,600
SubTotal	\$ 687,569	\$	677,541	\$ 814,159	\$	752,902	\$ 805,811	\$	741,973	\$	712,108	\$	813,065
%Change (year over year)			-1.5%	20.2%		-7.5%	7.0%		-7.9%		-4.0%		14.2%
%Change (Test Year vs Last Rebasing Year - Actual)													20.0%
Billing and Collecting	\$ 506,836	\$	526,212	\$ 526,242	\$	548,505	\$ 535,954	\$	541,821	\$	570,717	\$	551,220
Community Relations	\$ 30,592	\$	20,924	\$ 13,441	\$	25,277	\$ 29,410	\$	29,166	\$	32,500	\$	32,500
Administrative and General	\$ 867,827	\$	886,178	\$ 898,621	\$	877,772	\$ 874,630	\$	936,208	\$	986,291	\$	1,092,127
SubTotal	\$ 1,405,255	\$	1,433,314	\$ 1,438,304	\$	1,451,553	\$ 1,439,994	\$	1,507,195	\$	1,589,508	\$	1,675,847
%Change (year over year)			2.0%	0.3%		0.9%	-0.8%		4.7%		5.5%		5.4%
%Change (Test Year vs Last Rebasing Year - Actual)													16.9%
Total	\$ 2,092,824	\$	2,110,856	\$ 2,252,463	\$	2,204,456	\$ 2,245,805	\$	2,249,168	\$	2,301,616	\$	2,488,912
%Change (year over year)			0.9%	6.7%		-2.1%	1.9%		0.1%		2.3%		8.1%

Summary and Cost Driver Tables

Ex.4/Tab 2/Sch.1 - Cost Driver Tables

In accordance with the OEB's minimum filing requirements, Table 4.3 OEB Appendix 2-JB, below, outlines the key drivers of OM&A costs over the 2016 to 2022 period.

Operations and Maintenance expenses include all costs related to the operation and maintenance of the RSL distribution system which are necessary in order to keep the distribution system in a state of good repair. The work typically involves inspection, testing, cleaning, and verification activities. This includes both direct labour costs and non-capital material spending to support both scheduled and reactive maintenance events.

RSL strives to provide safe, reliable service while minimizing the life cycle costs of assets by doing predictive and preventative work. Maintenance work also helps to identify those areas that require capital investments. RSL is then able to adjust its capital spending priorities to address these matters. This process is described in more detail in RSL's Distribution System Plan, found at Ex.2/Appendix 2-1.

RSL places a high priority on the upkeep and replacement of its aging infrastructure. Asset management leads to increases in operational costs. Distribution equipment that was placed in service over 50 years ago, in many cases, has reached its normal useful life. Therefore RSL is faced with the ongoing replacement of this aging infrastructure. Customer expectations for reliability have increased over time, requiring a solid base of well-maintained distribution infrastructure. Investment in replacement equipment along with its associated operational costs has become a continuous reality for RSL as it commits to satisfying essential community needs.

OM&A	Last Rebasing Year (2016 Actuals)		2017 Actuals	2018 Actuals		2018 Actuals		2018 Actuals		018 Actuals		2019 Actuals		2020 Actuals		2020 Actuals		2021 Bridge Year		:	2022 Test Year
Reporting Basis	MIFRS		MIFRS		MIFRS		MIFRS	MIFRS MIFRS		S MIFRS		MIFRS MIFRS		MIFRS MIFRS		MIFRS					
Opening Balance ²	\$ 2,092,824	\$	2,110,856	\$	2,252,463	\$	2,204,456	\$	2,245,805	\$	2,249,168	\$	2,301,617								
Staffing (payroll and benefits)	\$ 13,225	\$	64,283	-\$	104,801	\$	62,983	\$	23,913	\$	20,690	\$	110,039								
Third Party Service Providers	\$ 1,495	\$	5,887	\$	78,376	-\$	38,992	\$	6,355	\$	46,680	\$	4,944								
Regulatory	\$ 639	\$	35	\$	13,600	-\$	960	\$	149	-\$	16,012	\$	20,201								
Bad Debts	\$ 2,157	-\$	4,397	-\$	5,750	-\$	17,987	\$	27,891	\$	1,662	\$	-								
Smart Meter Communications/MDMR	\$ 2,741	\$	847	\$	1,549	-\$	5,862	\$	2,003	\$	3,723	\$	-								
Vegetation Management	-\$ 114	\$	14,674	\$	7,013	-\$	16,354	\$	8,200	\$	1,300	\$	-								
Training	-\$ 78	\$	4,664	\$	406	\$	3,791	\$	15,395	\$	4,973	\$	23,400								
PCB Transformer Removal	\$	\$	449	\$	9,551	\$	10,000	\$		\$		-\$	10,000								
Travel/Meetings	\$ 137	\$	3,308	-\$	773	-\$	1,005	-\$	16,450	-\$	900	\$	19,785								
Joint Use of Poles	-\$ 911	-\$	5,512	\$	-	\$	33,665	\$	7,850	\$	421	\$	-								
Use of Utilities Company assets	\$ 1,249	-\$	7,182	-\$	1,676	-\$	1,856	-\$	1,756	-\$	536	\$	-								
Insurance	\$ 871	-\$	1,643	\$	5,352	\$	1,486	\$	1,704	\$	293	\$	779								
Other	-\$ 3,379	\$	66,194	-\$	26,124	\$	12,440	-\$	21,395	-\$	9,845	\$	18,147								
Closing Balance ²	\$ 2,110,856	\$	2,252,463	\$	2,204,456	\$	2,245,805	\$	2,249,168	\$	2,301,617	\$	2,488,912								

Table 4.3: OEB Appendix 2-JB - Recoverable OM&A Cost Driver Table

Cost Drivers over the Material Variance

Labour costs have increased by \$190,332, or 15% from the amount included in the 2016 Cost of Service application. The increase is largely due to negotiated pay rate changes included in the union contract. In addition, employees in the line crew, billing, and administrative groups have had pay increases due to their advancement in classification levels. Labour costs are also higher because of the retirement of one manager and the upcoming retirement of a second manager. It is expected that the labour costs will be higher for the new managers.

The Full Time Equivalent Employee count ("FTEE") is 15, the same as in the last rate application.

Outside services has increased by \$104,744, or 29% since RSL's last rate application. Inflation accounts for approximately \$62,000 of the increase. Postage costs have been increased by an additional \$20,000 in 2022 to reflect the impact of mailing overdue notices to customers. Previously, the only notices sent were hand-delivered final collection notices.

With upcoming management retirements, RSL has incurred and will continue to incur recruitment costs. Outside services contains \$25,000 for this cost.

In accordance with the OEB's minimum filing requirements, OEB Table 4.4 Appendix 2-JC below outlines the key OM&A program costs over the 2016 to 2022 period. RSL does not use programs in any way other than to include in the rate application.

Programs	Last Rebasing Year (2016 OEB- Approved)	Year (2016 Actuals)	2017 Actuals	2018 Actuals			2021 Bridge Year	2022 Test Year	Variance (Test Year vs. 2020 Actuals)	Variance (Test Year vs. Last Rebasing Year (2016 OEB-	
Reporting Basis	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS			
Customer Focus											
									0	0	
Billing and Customer Service	338,547	341,640	347,826	378,183			398,208	388,593	17,970	50,046	
Bad Debts	56,425	58,582	54,185	48,434		58,338	60,000	60,000	1,662	3,575	
Community Relations and LEAP	35,709	24,424	16,941	28,777			37,900	37,900	3,484	2,191	
Collecting	53,753	55,808	49,530	53,420	48,668	49,179	50,617	53,797	4,617	43	
									0	0	
Sub-Total	484,434	480,453	468,482	508,815	504,580	512,556	546,724	540,289	27,733	55,856	
Operational Effectiveness											
									0	0	
Overhead Maintenance	447,278	424,098	464,698	380,556				451,885	30,699		
Underground Maintenance	17,983	39,079	52,763	53,685		60,208	62,245	71,855	11,647	53,872	
Engineering and Supervision	72,286	80,447	129,819	147,860		119,171	121,534	123,565	4,394	51,279	
Education, Health & Safety	36,634	35,581	43,553	43,186	45,972	14,127	18,200	61,385	47,258	24,751	
Substation Maintenance	47,907	48,345	50,959	50,225		50,641	47,150	49,990	-651	2,083	
Fleet Costs	59,852	59,412	72,884	71,924		70,876	63,878	76,565	5,689	16,713	
Building Maintenance	44,330	44,330	52,708	53,645	45,873	37,171	35,500	36,500	-671	-7,830	
Vegetation Maintenance	14,307	14,193	28,867	21,854	5,500	13,700	15,000	15,000	1,300	693	
Administrative and Financial	678,135	692,613	683,749	652,477	650,194	725,738	794,404	848,327	122,589	170,192	
Meter Maintenance and Reading	75,102	75,789	84,539	92,521	68,714	78,644	78,838	72,150	-6,494	-2,952	
									0	0	
Sub-Total	1,493,815	1,513,886	1,664,539	1,567,933	1,608,220	1,591,463	1,624,099	1,807,222	215,760	313,407	
Public and Regulatory Responsiveness											
									0	0	
Governance	45,671	46,088	51,379	52,147		67,210	68,573	58,200	-9,010	12,529	
Regulatory Compliance	28,548	29,187	29,222	42,823	41,863	42,011	25,999	46,200	4,189	17,652	
Legal	1,495	1,508	750	0	0				0	-1,495	
Liability and Property Insurance	38,863	39,733	38,091	32,738	34,224	35,928	36,221	37,000	1,072	-1,863	
									0	0	
Sub-Total	114,576	116,517	119,442	127,707	133,004	145,149	130,793	141,400	-3,749		
Miscellaneous									0	0	
Total	2,092,824	2,110,856	2,252,463	2,204,456	2,245,805	2,249,168	2,301,617	2,488,912	239,744	396,088	

Table 4.4: OEB Appendix 2-JC - OM&A Programs Table

Ex.4/Tab 2/Sch.2 - OM&A Variance Analysis

Table 4.5 below shows the year over year variance of OM&A expenses from 2016 Board Approved to 2022. A variance analysis of expenses follows the table. The materiality threshold for RSL is \$50,000.

	2016 Last ebasing Year EB Approved	2016 Last basing Year Actuals	2017 Actuals	:	2018 Actuals	:	2019 Actuals	20	20 Actuals	20	021 Bridge Year	2	2022 Test Year
Reporting Basis													
Operations	\$ 254,368	\$ 247,781	\$ 340,099	\$	354,881	\$	335,193	\$	351,313	\$	330,203	\$	362,465
Maintenance	\$ 433,201	\$ 429,760	\$ 474,059	\$	398,021	\$	470,618	\$	390,659	\$	381,905	\$	450,600
SubTotal	\$ 687,569	\$ 677,541	\$ 814,159	\$	752,902	\$	805,811	\$	741,973	\$	712,108	\$	813,065
%Change (year over year)		 -1.5%	20.2%		-7.5%		7.0%		-7.9%		-4.0%		14.2%
%Change (Test Year vs Last Rebasing Year - Actual)													20.0%
Billing and Collecting	\$ 506,836	\$ 526,212	\$ 526,242	\$	548,505	\$	535,954	\$	541,821	\$	570,717	\$	551,220
Community Relations	\$ 30,592	\$ 20,924	\$ 13,441	\$	25,277	\$	29,410	\$	29,166	\$	32,500	\$	32,500
Administrative and General	\$ 867,827	\$ 886,178	\$ 898,621	\$	877,772	\$	874,630	\$	936,208	\$	986,291	\$	1,092,127
SubTotal	\$ 1,405,255	\$ 1,433,314	\$ 1,438,304	\$	1,451,553	\$	1,439,994	\$	1,507,195	\$	1,589,508	\$	1,675,847
%Change (year over year)		2.0%	0.3%		0.9%		-0.8%		4.7%		5.5%		5.4%
%Change (Test Year vs Last Rebasing Year - Actual)													16.9%
Total	\$ 2,092,824	\$ 2,110,856	\$ 2,252,463	\$	2,204,456	\$	2,245,805	\$	2,249,168	\$	2,301,616	\$	2,488,912
%Change (year over year)		0.9%	6.7%		-2.1%		1.9%		0.1%		2.3%		8.1%

 Table 4.5:
 Summary of Recoverable OM&A Expenses (App. 2-JA)

2016 Board Approved vs. 2016 Actual

2016 Actual OM&A is very close to the Board Approved envelope for OM&A, as shown in Table 4.6 It is important to understand that in the 2016 Cost of Service application, the Board approved amount was set in 2017, and was less than the actual amount spent in 2016. The actual amount is less than the OM&A originally requested in the application.

Table 4.6: 2016 Board Approved vs. 2016 Actual

	2016	2016	Variance From
	Board Approved	Actual	Board Approved
Operations	254,368	247,781	(6,587)
Maintenance	433,201	429,760	(3,441)
Billing and Collecting	506,836	526,212	19,376
Community Relations	30,592	20,924	(9,668)
Administrative and General (includes LEAP)	867,827	886,178	18,351
Total OM&A Expenses	2,092,824	2,110,855	18,031
Percent Change (year over year)		0.86%	

2016 Actual vs. 2017 Actual

2017 OM&A, as shown in Table 4.7, has an overall increase of 6.71% over 2016. The increases were in Operations and in Maintenance. An apprentice was hired full time during 2016, and 2017 reflects a full year of the additional cost. In Operations, 2016 actual was lower than usual, due to an extended absence from work by the Operations Manager.

	2016	2017	Variance From
	Actual	Actual	2016 Actual
Operations	247,781	340,099	92,318
Maintenance	429,760	474,059	44,299
Billing and Collecting	526,212	526,242	30
Community Relations	20,924	13,441	(7,483)
Administrative and General (includes LEAP)	886,178	898,621	12,443
Total OM&A Expenses	2,110,855	2,252,462	141,607
Percent Change (year over year)		6.71%	

2017 Actual vs. 2018 Actual

2018 OM&A decreased by \$48,006, or 2.13% under 2017, as shown in Table 4.8.

The biggest decrease was in Maintenance. This is primarily due to having additional line crew labour charged to capital jobs. Billing and Collecting expenses increased due to the replacement of a meter reader. Administrative expenses were lower due to an extended sick leave for our Accounts Payable Clerk.

	2017	2018	Variance From
	Actual	Actual	2017 Actual
Operations	340,099	354,881	14,782
Maintenance	474,059	398,021	(76,038)
Billing and Collecting	526,242	548,505	22,263
Community Relations	13,441	25,277	11,836
Administrative and General (includes LEAP)	898,621	877,772	(20,849)
Total OM&A Expenses	2,252,462	2,204,456	(48,006)
Percent Change (year over year)		-2.13%	

2018 Actual vs. 2019 Actual

2019 OM&A increased by \$41,349, or 1.88% over 2018. The increase was primarily for Maintenance. The cause of the increase was the hiring of a former apprentice to a full-time line crew position. This happened in late 2018. The full impact of adding the additional employee is seen in 2019. This hiring brought our line crew to its full complement. Table 4.9 displays the details.

	2018	2019	Variance From
	Actual	Actual	2018 Actual
Operations	354,881	335,193	(19,688)
Maintenance	398,021	470,618	72,597
Billing and Collecting	548,505	535,954	(12,551)
Community Relations	25,277	29,410	4,133
Administrative and General (includes LEAP)	877,772	874,630	(3,142)
Total OM&A Expenses	2,204,456	2,245,805	41,349
Percent Change (year over year)		1.88%	

Table 4.9: 2018 Actual vs. 2019 Actual

2019 Actual vs. 2020 Actual

As shown in Table 4.10, 2020 OM&A was virtually unchanged from 2019, but there were offsetting variances.

Maintenance was lower because of a decrease in labour and burden of \$55,000. The reason behind the reduction is an increase in amounts charged to capital, specifically the Bell Fibre To Home projects.

Administrative expenses were higher, primarily because of labour. A vacancy was filled in this department that had half of the employee's costs charged there in the prior year. The offset was in Billing, a vacancy filled in 2020.

In addition, vacation time taken in 2020 was greatly reduced due to the pandemic. More time was charged against administrative expense than against the accrued vacation time.

	2019	2020	Variance From
	Actual	Actual	2019 Actual
Operations	335,193	351,313	16,120
Maintenance	470,618	390,659	(79,959)
Billing and Collecting	535,954	541,821	5,867
Community Relations	29,410	29,166	(244)
Administrative and General (includes LEAP)	874,630	936,208	61,578
Total OM&A Expenses	2,245,805	2,249,167	3,362
Percent Change (year over year)		0.15%	

Table 4.10: 2019 Actual vs. 2020 Actual

2020 Actual vs. 2021 Bridge

OM&A in 2021 is forecast to increase by \$52,449 or 2.33%. Most of the change can be attributed to inflation.

Billing and Collecting is higher due to the implementation of new Customer Service procedures. Previously, RSL hand-delivered one collection notice to customers in arrears. Now, we are also mailing friendly reminder notices to all customers with unpaid bills after the due date. This has increased our postage costs. In addition, during the pandemic RSL has used the services of ERTH to stuff and mail our bills. It was our expectation that incremental costs such as this would be recoverable through account 1509. Unfortunately this was not the case as our expenses did not meet the OEB's thresholds for recovery. Along with the costs in 2021 for this service, we also moved the 2020 costs from 1509 to Billing costs.

Administrative costs are forecast to be higher. RSL's CEO left suddenly in 2021, and later retired. RSL incurred costs for professional assistance in replacing the position. Due to the increased salary expectations for senior positions in our area, labour costs for the CEO will be higher than in the past.

Table 4.11 summarizes OM&A for 2021 and 2020.

	2020	2021	Variance From
	Actual	Bridge	2020 Actual
Operations	351,313	330,203	(21,110)
Maintenance	390,659	381,905	(8,754)
Billing and Collecting	541,821	570,717	28,896
Community Relations	29,166	32,500	3,334
Administrative and General (includes LEAP)	936,208	986,291	50,083
Total OM&A Expenses	2,249,167	2,301,616	52,449
Percent Change (year over year)		2.33%	

Table 4.11: 2020 Actual vs. 2021 Bridge

2021 Bridge vs. 2022 Test

For 2022, RSL proposes OM&A in the amount of \$2,488,912 as shown in Table 4.12, an increase of 8.14% over 2021 Bridge.

Half of the increase can be attributed to inflation, which is currently around 4%. There are other factors as discussed below.

Operations and Maintenance are forecast to be higher as the amount of labour charged to capital work is expected to be lower than in 2021. The reduction in capital labour becomes an increase to Operations and Maintenance.

Billing and Collecting is forecast to be lower, as the shared costs related to Meter Reading will be allocated 100% to RSL's Utilities company.

Administrative Costs will be higher for several reasons. Regulatory costs will be higher, as costs related to this application will be amortized over a five-year period. Costs related to RSL's 2016 rate application were fully amortized at the end of May 2021.

Outside services costs will be higher, as RSL will hire a recruitment company to find a replacement for its retiring CFO. There will also be consultant costs related to the negotiation of the next collective agreement with CUPE. The contract expires in March 2022.

Labour costs will be higher. RSL hired a new CEO in 2021 and will hire a new CFO in 2022. The replacements are both forecast to be at higher cost than the previous managers.

	2021	2022	Variance From
	Bridge	Test	2021 Bridge
Operations	330,203	362,465	32,262
Maintenance	381,905	450,600	68,695
Billing and Collecting	570,717	551,220	(19,497)
Community Relations	32,500	32,500	-
Administrative and General (includes LEAP)	986,291	1,092,127	105,836
Total OM&A Expenses	2,301,616	2,488,912	187,296
Percent Change (year over year)		8.14%	

Table 4.12: 2021 Bridge vs. 2022 Test

Below Table 4.13 OEB Appendix 2-L Recoverable OM&A Cost per Customer and per FTE, outlines the cost per customer per full time employee. This information is provided for the 2016 to 2022 period, in accordance with the OEB's minimum filing requirements.

Table 4.13: OEB Appendix 2-L – Recoverable OM&A Cost per Customer and per	FTE
---------------------------------------------------------------------------	-----

	Last Rebasing Year 2016 - OEB Approved	Last Rebasing Year 2016 - Actual	2017 Actuals	2018 Actuals	18 Actuals 2019 Actuals 2020 Actuals		2021 Bridge Year	2022 Test Year
Reporting Basis								
OM&A Costs								
O&M	\$ 687,569	\$ 677,541	\$ 814,159	\$ 752,902	\$ 805,811	\$ 741,973	\$ 712,108	\$ 813,065
Admin Expenses ⁶	\$ 1,405,255	\$ 1,433,314	\$ 1,438,304	\$ 1,451,553	\$ 1,439,994	\$ 1,507,195	\$ 1,589,508	\$ 1,675,847
Total Recoverable OM&A								
from Appendix 2-JB ⁵	\$ 2,092,824	\$ 2,110,856	\$ 2,252,463	\$ 2,204,456	\$ 2,245,805	\$ 2,249,168	\$ 2,301,616	\$ 2,488,912
Number of Customers ^{2,4}	7,717	7,717	7,732	7,749	7,752	7,741	7,748	7,770
Number of FTEs ^{3,4}	15	15	16	14	15	14	15	15
Customers/FTEs	514	514	483	554	517	553	517	518
OM&A cost per customer								
O&M per customer	\$89	\$88	\$105	\$97	\$104	\$96	\$92	\$105
Admin per customer	\$182	\$186	\$186	\$187	\$186	\$195	\$205	\$216
Total OM&A per customer	\$271	\$274	\$291	\$284	\$290	\$291	\$297	\$320
OM&A cost per FTE								
O&M per FTE	\$45,838	\$45,169	\$50,885	\$53,779	\$53,721	\$52,998	\$47,474	\$54,204
Admin per FTE	\$93,684	\$95,554	\$89,894	\$103,682	\$96,000	\$107,657	\$105,967	\$111,723
Total OM&A per FTE	\$139,522	\$140,724	\$140,779	\$157,461	\$149,720	\$160,655	\$153,441	\$165,927

As shown in Table 4.13 above, the OM&A costs per customer in the Test Year has increased since the 2016 Board Approved costs. Although the number of RSL customers has and is expected to grow very slowly, investments in its infrastructure (repairs and maintenance) are still required.

According to the OEB's published "total cost per customer", from the consolidated Scorecards, RSL at \$572 in 2020 was below the provincial average of \$680 per customer.

Appendix 2-D, shown in Table 4.14, provides details of amounts that have been capitalized for overhead. RSL capitalizes Labour Benefits and Vehicle costs. The capitalization policy has not changed since the last Cost of Service application in 2016.

OM&A Before Capitalization		2018		2018 2019		2020		2021		2022
	Hi	storical Year	His	storical Year	His	torical Year		Bridge Year	Test Year	
Operations	\$	243,874	\$	241,283	\$	245,765	\$	234,903	\$ 255,600	
Maintenance	\$	267,692	\$	310,482	\$	263,792	\$	259,900	\$ 300,100	
Billing and Collecting	\$	463,856	\$	448,966	\$	464,935	\$	491,414	\$ 478,915	
Community Relations	\$	25,277	\$	29,410	\$	29,166	\$	32,500	\$ 32,500	
Administrative and General	\$	716,911	\$	720,094	\$	760,766	\$	795,955	\$ 886,042	
Fleet	\$	79,031	\$	84,764	\$	93,849	\$	111,265	\$ 113,965	
Human Resources (burden)	\$	497,315	\$	503,641	\$	512,038	\$	541,679	\$ 581,790	
Total OM&A Before Capitalization (B)	\$	2,293,956	\$	2,338,640	\$	2,370,311	\$	2,467,616	\$ 2,648,912	

Table 4.14: OEB Appendix 2-D – Overhead Expense

Applicants are to provide a breakdown of capitalized OM&A in the below table. Capitalized OM&A may be broken down using the categories listed in the table below if possible. Otherwise, applicants are to provide its own break down of capitalized OM&A.

Capitalized OM&A	His	2018 torical Year	His	2019 storical Year	His	2020 torical Year	в	2021 Bridge Year	2022 Test Year
Payroll Benefits	\$	64,648	\$	66,428	\$	81,445	\$	103,000	\$ 100,000
Fleet	\$	24,852	\$	26,407	\$	39,699	\$	63,000	\$ 60,000
Insert description of additional item(s) and new rows if needed									
Total Capitalized OM&A (A)	\$	89,500	\$	92,835	\$	121,144	\$	166,000	\$ 160,000
% of Capitalized OM&A (=A/B)	r	4%		4%		5%	-	7%	6%

In the 2022 Test Year, total OM&A has increased by \$396,088 over the 2016 Board-approved amount. Board-approved capitalized overhead in 2016 was \$45,872. The increase in 2022 is not due to significant changes to employee benefits. The latest contract with our CUPE union came into effect in 2018 and provided modest changes to some health benefits. However, the cost of providing the health benefits grew significantly in 2017, due to price increases from our

provider (MEARIE). The costs vary year by year, depending on a number of factors – the number of employees, single vs. family coverage and the age of the employees.

The increase in fleet charges to Capital is due to cost increases (such as the price of gas) and more truck usage charged against capital projects. Two of our three large vehicles are over ten years old, which leads to higher operating costs.

Program Delivery Costs with Variance Analysis

Ex.4/Tab 3/Sch.1 - Program Overview

RSL does not use Programs, as they would provide an unneeded level of detail that are not required for a small LDC. For the purpose of this and consistent with our previous Cost of Service application, RSL reported amounts organized into 'virtual programs'. The categorization of USoA account/functions has been based on the RRFE categories, Customer Focus, Operational Effectiveness, and Public and Regulatory Responsiveness.

RSL determined the programs to be presented in this analysis based on significant activities performed within the organization. All of these programs are considered in the budgeting process and as such they are reviewed regularly by the senior management team. Financial results are presented to the Board of Directors at quarterly meetings.

RSL notes that the programs described above have not specifically been in place for recording and tracking purposes, but have existed nonetheless. For the purposes of this application, RSL selected programs based on the review of OM&A Programs that were introduced in recent Cost of Service applications. The utility expects that these OM&A Programs will evolve and change over time.

Ex.4/Tab 3/Sch.2 - Program Description

RSL aims to meet or exceed the system maintenance and inspection requirements of the Ontario Energy Board's Distribution System Code (DSC) in order to minimize subsequent repair and/or replacement costs. Section 4.4.1, of the DSC states:

"A distributor shall maintain its distribution system in accordance with good utility practice and performance standards to ensure reliability and quality of electricity service, on both a short-term and long-term basis."

The following OM&A maintenance programs are consistent with good utility practices. Each program is discussed further below.

Customer Focus

- Billing and Customer Service
- Bad Debts
- Community Relations and LEAP
- Collecting

Operational Effectiveness

- Overhead Maintenance
- Underground Maintenance
- Engineering and Supervision
- Education, Health and Safety
- Substation Maintenance
- Fleet Costs
- Building Maintenance
- Vegetation Maintenance
- Administrative and Financial
- Meter Maintenance and Reading

Public and Regulatory Responsiveness

- Governance
- Regulatory Compliance
- Legal
- Liability and Property Insurance

CUSTOMER FOCUS

Billing and Customer Service

RSL's Billing and Customer Service department is responsible for activities that include:

- correctly computing and billing customers using approved rates, rate riders, rate adders, loss factors and other regulated rates and charges
- testing and promoting Customer Information System enhancements to support regulatory changes
- processing bill payments in a timely manner to satisfy cash flow requirements
- assisting customers with payments, move orders, and other transactions at RSL's offices in Prescott, Morrisburg, and Westport
- coordinating the budget billing program
- coordinating appointments with RSL's line crew
- answering telephone calls, emails, and other inquiries

The Billing and Customer Service department handles day to day customer inquiries in regards to their accounts and handles numerous other questions as they relate to Government and Regulatory policy, conservation and demand management, pricing and consumption.

Although RSL expects small growth to its customer base, the number of customer inquiries is likely to increase. We have already seen an increase in the number of questions asked about rates, global adjustment, customer choice, Ontario Electricity Rebate, and OESP.

The Billing group is responsible for all billing activities supporting approximately 6,000 customers in RSL's four service areas. This includes the provision of bi-monthly and monthly

billing that results in RSL issuing over 72,000 invoices annually in addition to approximately 1,000 final bills for customers moving within or outside of RSL's service territory annually. The Billing Department is responsible for managing Electronic Business Transactions ("EBT") and retailer settlement functions for 117 retailer accounts; account adjustments; processing of meter changes (e.g. re-verification); and other various account related field service orders, and mailing services. In 2020 RSL produced approximately 73,000 bills with a billing accuracy rate of 99.64%.

RSL offers customers a number of billing and payment options including an equal payment plan, electronic billing, and credit card payments (through a third party). In addition, customers can view their usage and manage their consumption using the customer portal on RSL's website.

Bad Debts

Bad debts is an unfortunate part of RSL's business. RSL works to minimize the number and amount of accounts written off. Unfortunately, it is difficult to collect on final bills, even with the assistance of a collection agency. RSL recognizes the importance of controlling bad debt write-offs, as all customers end up paying for those who do not.

Community Relations and LEAP

RSL is an engaged member of its communities. Having local offices, where RSL's customers can meet with us to discuss their account is very important. The daily interactions with our customers provide us with regular feedback about our service and system.

The coordination of both internal and external communications strategies is central to supporting the company's plans, as well as key community, safety, customer and employee initiatives. More particularly, external strategies and plans help to support media relations, website development, the development of various collateral materials, and the integration of social media into the communications platform. All of these activities focus on enhancing public understanding of their local distributor and Ontario's power system, as well as educating consumers on electrical safety, managing their electricity bill, creating a culture of conservation, CDM program delivery (historically), and activities that directly support community initiatives.

For RSL this means a commitment to provide relevant and timely consumer information to its approximately 6,000 customers, including proactive communications as it relates to the local distribution system and related electricity issues that impact ratepayers. RSL maintains a visible presence in the community it serves by educating and keeping its customers informed about electrical safety (at home and in the workplace); energy conservation and demand management as it relates to ongoing public education (at events, in schools, marketing and advertising); contributions to the community, including its charitable activities; consumer-based issues such as electricity prices or Customer Choice of rates; and, any relevant programs, issues and/or projects that impact customers.

The costs included in the Community Relations cost category are related to the functions of the RSL community safety programs, and activities related to corporate and customer communications.

As an addition to the personal contact of our offices, we have enhanced our website to include a customer portal. Using this portal, customer can:

- See hourly time-of-use consumption
- Retrieve their bills (eBilling)
- Review their transaction history

The LEAP program provides emergency assistance to customers who are struggling with their electricity bills. RSL is proud to partner with the United Way in Cornwall, to provide this service to RSL's customers. RSL worked for many years with the Employment and Education Centre in Brockville for LEAP applicants in the western end of our territory. This agency is no longer offering this service, so all applicants deal with the United Way in Cornwall.

Collecting

Collection activity is not exclusive to overdue accounts; it also includes the adoption and continued application of a prudent Credit Policy and the Customer Service Amendments consistent with the OEB's Distribution System Code.

RSL utilizes an extensive early collections process to minimize the number of accounts that near the disconnection stage. Active accounts are collected through phone calls, follow up calls, PAGE 20 OF 208

and hand delivered letters. Overdue final accounts are assigned to a Collection Agency 60 days after the due date. In the recent past RSL has experienced an increase in its bad debt expense that is attributed to an overall decline in the economy, combined with increased electricity rates.

OPERATIONAL EFFECTIVENESS

RSL's Operations strategy is to provide safe, reliable service at an appropriate level of quality throughout the licensed service area. RSL's maintenance strategy is an important part of its overall strategy of minimizing the life cycle costs of assets by minimizing reactive and emergency-type work, through an effective planned maintenance program (including predictive and preventative actions). These strategies are implemented through policies and work practices that promote a good experience for the customer with regard to safety, security of supply, continuity of service, the timely restoration of service and the minimization of undesirable service conditions. RSL's customers receive high quality services. Customers see that the system is in a state of good repair, that crews are engaged in inspection, testing, cleaning, and verification activities. Increasingly however, RSL's assets and services are less visible – underground conductors encased in conduits, and Smart Meters that do not need to be read manually.

RSL's customer responsiveness and system reliability are monitored continually to ensure that its maintenance strategy is effective. This effort is coordinated with RSL's capital project work, so that maintenance programs help to identify those areas that require capital investments. RSL is then able to adjust its capital spending priorities to address these matters. This process is described in more detail in conjunction with RSL's Distribution System Plan, found in Exhibit 2.

Within RSL, Operations and Maintenance expenses include all costs relating to the operation and maintenance of the RSL distribution system. This includes both direct labour costs and noncapital material spending to support both scheduled and reactive maintenance events. In addition, costs are allocated from support departments to cover the costs of Labour Burden and Vehicles.

Overhead and Underground Maintenance

Maintenance work performed outside of the capital budget accounts is captured through the operating and maintenance accounts. This work can be either planned or unplanned, and can PAGE 21 OF 208

involve capital work under the general service capital budgets. Maintenance and operating budgets are typically prepared based on historical values. The field inspection program identifies a number of immediate concerns and concerns requiring immediate analysis. Most of the concerns are slated under planned work and categorized as priority scheduled work or normal scheduled work.

Engineering and Supervision

This program contains the costs to manage the Operations Department, and for the provision of non-capital Engineering services. One of the primary services provided by Engineering is the maintenance of RSL's GIS mapping system. The Engineer updates the operating maps of RSL's multiple service areas, using information provided by RSL's Operations staff.

This program involves connection requests from builders and developers for the design of distribution system capital projects, collection, analysis and allocation of materials, system planning, project planning and coordination and management of the distribution system design. It is also responsible for overall coordination of construction activities to enhance, modify and renew the distribution system.

Education, Health & Safety

RSL's Safety Plan supports an effective 'loss prevention' and risk management approach. A strong operating discipline is required to create a safety culture where all employees take accountability for their own safety and that of their coworkers, where leadership sets an example that no LTI is acceptable.

The Safety Plan supports RSL's Occupational Health and Safety Management System ("OHSMS") that builds and incorporates an accountability structure, empowers employee involvement and continually measures its performance with the goal of preventing, minimizing and mitigating current and potential areas of loss for the organization. For example, RSL participates in the ZeroQuest® – Paths to Zero formal safety program that is targeted to LDCs. It is a four-level program based on commitment, effort, outcomes and sustainability that requires a rigorous process to achieve certification at a specific level.

RSL employs a leading indicator approach that measure proactive efforts that can uncover weaknesses before they develop into full-fledged problems. Leading indicators are effective predictors of safety performance because they focus on the types of issues that are key to successful safety performance including leadership, worker participation, incident investigations and root cause analyses. The success of the leading indicator program depends on the audit program, analysis of risk and hazard reviews, near-miss reporting and analysis, employee safety suggestions, training programs and ongoing and rigorous compliance with engineering and legislated standards and guidelines.

RSL's Occupational Health & Safety Management System uses a formal "Plan, Do, Check, and Act" process that ensures all employees understanding their accountability for:

- Identifying, reacting to, and mitigating risk in the workplace
- Acting within compliance and safety work practice codes
- Developing preventable measures and objectives tied to performance
- Monitoring and conducting corrective action, as necessary

Substation Maintenance

Substation service activities address the maintenance of all equipment at 9 RSL substations. As with the maintenance activities, RSL's substation maintenance strategy focuses on minimizing, to the extent possible, emergency-type work by improving the effectiveness of RSL's planned maintenance program (including predictive actions) for its substations.

Fleet Costs

RSL operates a 7-vehicle fleet. Fleet management and operations are geared to minimizing vehicle down time so that there are no inappropriate delays to dispatching a trouble crew to restore service and to maintain vehicle reliability and safety.

RSL maintains and operates an extensive fleet of vehicles and rolling stock. The fleet is comprised of:

- Pick-up Trucks (4)
- Single or Double Bucket Truck (2)

- POSI Digger Truck (1)
- Trailers (4)

All of the vehicles have an established replacement cycle that can be adjusted depending on the particular condition and duty of the individual vehicle. Replacements are reviewed annually and are accommodated within RSL's capital budgeting process.

Building Maintenance

This program contains the costs for general maintenance of RSL's main building and the remote office in Morrisburg. Costs include:

- Heating and cooling
- Grounds maintenance
- Snow removal
- Janitorial services
- Waste disposal
- Building Security

Vegetation Management (Tree Trimming)

To manage the tree trimming activities, RSL uses experienced local contractors who have demonstrated their ability to work with the company and with RSL's customers to minimize inconvenience. RSL staff also do tree trimming in areas as needed.

Tree trimming is a critical element of the overall maintenance program that brings positive results to the utility. RSL is proactive to minimize the destructive impact caused by trees.

Administrative and Financial

The program includes costs such as legal and administrative costs incurred regularly as part of the utility's business operations. These costs also include general accounting and audit costs. This program covers preparation of statutory, management and financial reporting; accounts payable and general accounting; treasury functions, including borrowing and cash management; financial risk management; accounting systems and internal control processes; preparation of PAGE 24 OF 208

consolidated budgets and forecasts; and tax compliance. The executive team is responsible for the decision making for all financial and non-financial aspects of the utility.

Meter Maintenance and Reading

This program is responsible for the installation, testing, and commissioning of new metering and for the ongoing operations of existing metering, both simple and complex metering installations. Testing of complex metering installations ensures the accuracy of the installation (e.g. to verify that the appropriate meter multipliers are applied through the billing process). Metering proactively investigates potential diversion and/or theft of power which may give rise to unsafe conditions or risk other customers being inappropriately held financially responsible for costs.

With the implementation of smart meters, traditional meter reading costs have changed. RSL's readings are obtained electronically. Meter reading costs include:

- Retrieval of smart meter readings, and the maintenance of supporting software
- Data costs for collectors
- Retrieval of interval reads

PUBLIC AND REGULATORY RESPONSIVENESS

Governance

This program contains the costs related to RSL's Board of Directors. The costs include:

- Directors' Fees
- Meeting Attendance Fees
- Travel Costs

Regulatory Compliance

Regulatory compliance contains the costs charged to RSL by the Ontario Energy Board for OEB costs, license renewal fees, and other charges related to regulatory matters. This program also has the costs related to the filing of rate applications (Cost of Service and IRM).

RSL does not charge any labour costs to Regulatory expense.

<u>Legal</u>

It is not normal for RSL to be involved in litigation of any sort. Over the last 5 years there have been no legal cases involving RSL.

Liability and Property Insurance

RSL believes in having appropriate insurance coverage for its properties, and liability insurance for claims against the company.

Ex.4/Tab 3/Sch.2 - Program Variance Analysis

Table 4.15, Appendix 2-JC below shows the year over year variances of OM&A programs from 2016 Board Approved to 2022 Test. A variance analysis of expenses exceeding the materiality threshold follows the table. The utility carefully selected these programs based on a review of OM&A Programs that were introduced in recent Cost of Service applications. The utility expects that these OM&A Programs will evolve and change over time. Increases above the materiality threshold are explained following the table.

Programs	Last Rebasing Year (2016 OEB Approved)		2017 Actuals	2018 Actuals	2019 Actuals	2020 Actuals	2021 Bridge Year	2022 Test Year	Variance (Test Year vs. 2020 Actuals)	Variance (Test Year vs. Last Rebasing Year (2016 OEB-
Reporting Basis	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS		
Customer Focus										
									0	•
Billing and Customer Service	338,547	341,640					398,208	388,593		
Bad Debts	56,425		54,185				60,000	60,000		
Community Relations and LEAP	35,709	24,424	16,941	28,777	32,910	34,416	37,900	37,900	3,484	2,191
Collecting	53,753	55,808	49,530	53,420	48,668	49,179	50,617	53,797	4,617	43
									0	0
Sub-Total	484,434	480,453	468,482	508,815	504,580	512,556	546,724	540,289	27,733	55,856
Operational Effectiveness										
									0	0
Overhead Maintenance	447,278	424,098	464,698	380,556	477,268	421,186	387,350	451,885	30,699	4,607
Underground Maintenance	17,983	39,079	52,763	53,685	60,922	60,208	62,245	71,855	11,647	53,872
Engineering and Supervision	72,286	80,447	129,819	147,860	126,702		121,534	123,565	4,394	51,279
Education, Health & Safety	36,634	35,581	43,553	43,186	45,972	14,127	18,200	61,385	47,258	24,751
Substation Maintenance	47,907	48,345	50,959	50,225	49,947	50,641	47,150	49,990	-651	2,083
Fleet Costs	59,852	59,412	72,884	71,924	77,128	70,876	63,878	76,565	5,689	16,713
Building Maintenance	44,330	44,330	52,708	53,645	45,873	37,171	35,500	36,500	-671	-7,830
Vegetation Maintenance	14,307	14,193	28,867	21,854	5,500	13,700	15,000	15,000	1,300	693
Administrative and Financial	678,135	692,613	683,749	652,477	650,194	725,738	794,404	848,327	122,589	170,192
Meter Maintenance and Reading	75,102	75,789	84,539	92,521	68,714	78,644	78,838	72,150	-6,494	-2,952
									0	0
Sub-Total	1,493,815	1,513,886	1,664,539	1,567,933	1,608,220	1,591,463	1,624,099	1,807,222	215,760	313,407
Public and Regulatory Responsiveness										
-									0	0
Governance	45,671	46,088	51,379	52,147	56,918		68,573	58,200	-9,010	/
Regulatory Compliance	28,548		29,222	42,823	,	1-	25,999	46,200	4,189	
Legal	1,495	1,508	750		0				0	-1,495
Liability and Property Insurance	38,863	39,733	38,091	32,738	34,224	35,928	36,221	37,000	1,072	-1,863
									0	0
Sub-Total	114,576	116,517	119,442	127,707	133,004	145,149	130,793	141,400	-3,749	26,824
Miscellaneous									0	0
Total	2,092,824	2,110,856	2,252,463	2,204,456	2,245,805	2,249,168	2,301,617	2,488,912	239,744	396,088

 Table 4.15:
 OM&A Programs Variances

2016 Board Approved-2022 Test Variances

Billing and Customer Service

Variance: \$50,046

The majority of the increase is inflation-related. Beyond that, we have experienced higher postage expenses due to the new requirement to send out overdue reminders. Although this could be considered a collection cost, historically RSL has charged all postage to Billing. This was a mandated expense, and there were no other options for delivery.

Underground Maintenance

Variance: \$53,872

The cause of this variance is entirely due to labour and truck cost being charged to this program. This is within our control. Ultimately circumstances dictate how much is charged to this account.

Engineering and Supervision

Variance: \$51,279

This variance has been caused by higher labour costs. When RSL last rebased, OM&A was based on 2016 actual costs. In 2016, this program was lower as our Operations Manager was on an extended leave which reduced directly attributable costs. The amount in 2022 Test is based on the expected normal cost for this program. This was not a controllable increase. The only way to avoid the increase was to not have an Operations Manager, which is not an option.

Administrative and Financial

Variance: \$170,192

Although this appears to be a very large variance, the base amount is high. Inflation is responsible for over \$100,000 of the variance. The other main contributor to the variance is the retirement and hiring of senior management personnel. RSL's CEO retired in 2021, and the CFO is retiring in 2022. The increased costs reflect the third-party recruitment costs plus the potentially higher remuneration in line with market expectations for the new executives. Some of this cost was controllable and some was not. For example, a professional recruitment company has been used to replace both the CEO and CFO of RSL. This was a decision of the RSL Board and the purpose was to find the best candidates. We have incurred increased costs related to Board member training. This is also a controllable expense but important from a governance perspective and the OEB's expectations.

2020 Actual-2022 Test Variances, Increases above the materiality threshold

Administrative and Financial

Variance: \$122,589

The variance is made up of two primary items. First, as described above, RSL has hired a new CEO and will hire a new CFO in 2022. In order to attract the best candidates, it is expected that higher salaries will be paid to the new executives. The other cost related to the hirings is the third-party HR recruitment firm being used for the hiring project. There is a cost of approximately \$25,000 per executive for this service.

The other variance concerns travel, conferences, and education. 2020 was not a normal year due to the pandemic. Virtually all travel was stopped as of March 2020. The 2022 Test year cost is based on a "normal" year, and includes \$25,000 for conferences, meetings, and other functions.

Ex.4/Tab 3/Sch.3 - Employee Compensation

RSL is committed to making the company increasingly safe, secure, and efficient. To succeed in the complex and rapidly changing industry, RSL must recruit and retain individuals with the appropriate skill sets to remain current and competitive. RSL maintains a consistent headcount and has no current plans to increase the number of employees.

In an industry faced with an aging workforce and the challenges of a competitive labour market, RSL is faced with a turnover of approximately 25% of its workforce within the next five years. RSL must position itself to attract, motivate, and retain the talent that is critical to maintaining and renewing its distribution system. Therefore, RSL's total compensation package and ability to offer a rewarding work experience must enable it to compete successfully for employees with the requisite skill sets. To avoid falling behind the market it is important the compensation system be reviewed on an ongoing basis. With that in mind, each year any recommended compensation adjustments are based on industry experience and projections.

Performance pay is a part of Management compensation determined by the RSL Board. Each Manager is evaluated based on the completion of goals for the year as agreed upon by the Manager and the Board. Performance pay is variable, and not guaranteed.

RSL, as a member of CHEC, participates in annual labour rate surveys to compare how the wages paid to all employees compare with the other LDCs. We find that we are typically below the average for most positions.

RSL's workforce is comprised of unionized and non-unionized employees.

CUPE local 3839 is the sole bargaining agent for over 80% of RSL's employees. Compensation for unionized employees is negotiated through the collective bargaining process. When negotiating wage levels, consideration is given to the skill sets required to work within the distribution system, as well as the competitive wage levels of its geographic market. RSL's current contract with CUPE came into effect on April 1, 2018 and expires March 31, 2022. Wage increases of approximately 2.5% per year were negotiated with the union.

As stated in Chapter 2 of The Filing Requirements, "where there are three or fewer employees in any category, the applicant must aggregate this category with the category to which it is most PAGE 30 OF 208 closely related". RSL has shown the headcounts split between the Executive and CUPE, but Compensation and Benefits have been aggregated.

RSL employee benefit programs are provided by the MEARIE Group, and by OMERS. The MEARIE program is fully funded by RSL and covers health, dental, and life insurance. OMERS is a defined benefit plan that requires employee contributions from date of hire, and these contributions are matched by the employer. Other benefit costs are Canada Pension Plan, Employment Insurance, Employer Health Tax, and Workers Compensation and Insurance.

For this report, RSL has included regular wages, overtime, and benefits listed above, and other benefits such as vacations and statutory holidays.

RSL provides post-retirement life insurance for its management staff. No post-retirement benefits are provided for unionized employees. As the benefit is provided for only six employees (3 current and 3 retired), RSL in discussion with its external auditor, decided to calculate the liability internally rather than go to the expense of hiring an actuary. The auditors expressed satisfaction with the calculation of the liability and the annual charge against OM&A. There are no OPEB amounts included in capital.

RSL uses the accrual method to establish the liability each year end. The amount charged to OM&A represents the Current Service Cost and the Actuarial Gain or Loss. The calculations are checked by our external auditors as part of the year end audit. The following Table 4.16 shows the annual amount charged each year related to post retirement benefits:

Year	Expense
2016	1,125.00
2017	998.00
2018	1,099.00
2019	1,231.00
2020	1,292.00
2021	6,197.00
2022	4,000.00

Table 4.16: Post Retirement Benefit Costs in OM&A

The expense is expected to increase in 2021 and 2022 due to retirements of the CEO and CFO, replaced by younger Managers, who are expected to increase the liability due to age and increased earnings.

RSL is not including an actuarial report because we calculate the amounts internally. The detailed information is not being displayed in this application because of privacy concerns. The calculations clearly indicate the individuals and earnings information.

The employees and costs incurred are provided by the Affiliate Rideau St. Lawrence Utilities Inc. Table 4.17 below is the summary of the employee numbers and costs.

	Last Rebasing Year (2016 OEB Approved)	Last Rebasing Year (2016 Actuals)	2017 Actuals	2018 Actuals	2019 Actuals	2020 Actuals	2021 Bridge Year	2022 Test Year
Number of Employees (FTEs including Part-Time) ¹								
Management (including executive)	3	3	3	3	3	3	3	3
Non-Management (union and non-union)	12	12	13	11	12	12	12	12
Total	15	15	16	14	15	15	15	15
Total Salary and Wages including ovetime and incentive pay								
Management (including executive)								
Non-Management (union and non-union)	\$ 929,215	\$ 907,100	\$ 982,289	\$ 908,909	\$ 983,493	\$ 1,049,581	\$ 1,054,192	\$ 1,130,452
Total	\$ 929,215	\$ 907,100	\$ 982,289	\$ 908,909	\$ 983,493	\$ 1,049,581	\$ 1,054,192	\$ 1,130,452
Total Benefits (Current + Accrued)								
Management (including executive)								
Non-Management (union and non-union)	\$ 442,982		\$ 505,233		\$ 515,305	\$ 528,059	\$ 584,549	\$ 626,539
Total	\$ 442,982	\$ 450,715	\$ 505,233	\$ 508,183	\$ 515,305	\$ 528,059	\$ 584,549	\$ 626,539
Total Compensation (Salary, Wages, & Benefits)								
Management (including executive)	\$ -	\$-	\$-	\$-	\$-	\$-	\$ -	\$-
Non-Management (union and non-union)	\$ 1,372,197	\$ 1,357,815	\$ 1,487,522	\$ 1,417,092	\$ 1,498,798			\$ 1,756,991
Total	\$ 1,372,197	\$ 1,357,815	\$ 1,487,522	\$ 1,417,092	\$ 1,498,798	\$ 1,577,640	\$ 1,638,741	\$ 1,756,991

Table 4.17: Employee Costs (Ch2 Appendix 2-k)

Employee Cost Variance Analysis

2016 Board Approved vs. 2016 Actual

As shown in Table 4.18, there were no significant variances between the Board-Approved amount and the actual results in 2016. FTE was unchanged.

	Approved			%
	2016	2016	Variance	Variance
FTE	15	15	-	0.00%
Wages	929,215	907,100	- 22,115	-2.38%
Benefits	442,982	450,715	7,733	1.75%
Total	1,372,197	1,357,815	- 14,382	-1.05%

Table 4.18: 2016 Board Approved vs. 2016 Actual

2016 Actual vs. 2017 Actual

The increase of 1 person is a combination of additional overtime worked by staff, and the midyear hiring of a Meter Reader/Locates position. The additional cost is due to these factors. Benefits increased by a higher amount due to a large cost increase from MEARIE, our health care provider. The detail is shown in Table 4.19.

Table 4.19: 2016 Actual vs. 2017 Actual

				%
	2016	2017	Variance	Variance
FTE	15	16	1	0.00%
Wages	907,100	982,289	75,189	8.29%
Benefits	450,715	505,233	54,518	12.10%
Total	1,357,815	1,487,522	129,707	9.55%

2017 Actual vs. 2018 Actual

Out FTE was down by 2 in 2018, as shown in Table 4.20. Our Operations Manager retired, and it took several months to replace the position. In addition, an Administrative employee left midyear due to illness. Her position could not be filled on a full time basis as she was going on long-term disability and her job was protected in case she returned.

				%
	2017	2018	Variance	Variance
FTE	16	14	- 2	0.00%
Wages	982,289	908,909	- 73,380	-7.47%
Benefits	505,233	508,183	2,950	0.58%
Total	1,487,522	1,417,092	- 70,430	-4.73%

Table 4.20:2017 Actual vs. 2018 Actual

2018 Actual vs. 2019 Actual

As shown in Table 4.21, in 2019, staffing returned to normal levels. This is reflected in the increase in wages.

				%
	2018	2019	Variance	Variance
FTE	14	15	1	0.00%
Wages	908,909	983,493	74,584	8.21%
Benefits	508,183	515,305	7,122	1.40%
Total	1,417,092	1,498,798	81,706	5.77%

Table 4.21: 2018 Actual vs. 2019 Actual

2019 Actual vs. 2020 Actual

In 2020 our FTE remained consistent but there was an increase in wages, as shown in Table 4.22. Beyond the increases included in the CUPE contract there were employees who had progression increases due to increased experience.

				%
	2019	2020	Variance	Variance
FTE	15	15	-	0.00%
Wages	983,493	1,049,581	66,088	6.72%
Benefits	515,305	528,059	12,754	2.48%
Total	1,498,798	1,577,640	78,842	5.26%

Table 4.22:2019 Actual vs. 2020 Actual

2020 Actual vs. 2021 Bridge

FTE has remained consistent. RSL's CEO retired mid-year and was replaced in September. The benefits increase, as shown in Table 4.23, is an estimate based on increased costs and new employees joining the benefit program.

Table 4.23: 2020 Actual vs. 2021 Bridge

		Bridge		%
	2020	2021	Variance	Variance
FTE	15	15	-	0.00%
Wages	1,049,581	1,054,192	4,611	0.44%
Benefits	528,059	584,549	56,490	10.70%
Total	1,577,640	1,638,741	61,101	3.87%

2021 Bridge vs. 2022 Test

As shown in Table 4.24, the FTE remains consistent. Wages and benefits are expected to be higher because of the full year impact of a new CEO's wages and a partial year of a new CFO's wages.

The FTEE for the 2022 Test year is 15 and is the same employee count that was approved in our last Cost of Service application.

	Bridge	Test		%
	2021	2022	Variance	Variance
FTE	15	15	-	0.00%
Wages	1,054,192	1,130,452	76,260	7.23%
Benefits	584,549	626,539	41,990	7.18%
Total	1,638,741	1,756,991	118,250	7.22%

Table 4.24: 2021 Bridge vs. 2022 Test
Ex.4/Tab 3/Sch.4 - Shared Services and Corporate Cost Allocation

Shared services between Rideau St. Lawrence Distribution Inc. and its affiliates are as follows:

- Meter Reading
- Billing
- Collecting
- Administration
- Operations

Shared Services Cost Allocation Methodology:

In 2000, when Rideau St. Lawrence Distribution Inc. (RSL) and Rideau St. Lawrence Utilities Inc. (Utilities) were formed, employees, tools, administration buildings, office equipment, water heaters, and rolling stock (vehicles) were transferred into Utilities so that Utilities could provide services to RSL as well as to its municipal shareholders. These were services that were provided by the four former Municipal Electric Utilities before they merged in 2000 to become Rideau St. Lawrence Holdings Inc. and its subsidiaries.

In 2004, tools and rolling stock were to be transferred from Utilities to RSL. These items are used primarily for distribution activities. The tools were transferred, but it was not economically viable to transfer the rolling stock due to tax implications. Instead, when it became time to replace a line truck, it was purchased by RSL rather than Utilities, as the majority of the line truck use will be for RSL purposes. Rolling stock costs are recorded and then applied as part of RSL's overhead rate.

Utilities provide meter readings, billing, and collection functions for the municipalities and for RSL. Billing and Collection functions are provided on a shared cost basis. Meter Reading does not have any shared costs. Specific costs related to the smart meter data gathering and processing are charged directly to the LDC.

This allocation of costs is different than in the past, where some of the shared costs were charged to RSL for the manual reading of electric demand meters. As these meters are read electronically, the shared costs are no longer applicable.

To determine the bill production calculation cost for hydro, RSL first identifies and remove costs specific to the LDC (settlement, sync operator, etc.) that are captured in this account. The hydro bill has been assigned a factor of three compared with one for the water bill based on the complexity of the hydro bill, and the additional procedures RSL need to follow to calculate the hydro bill. A hydro bill can have up to 25 different rates with associated supporting setups. Water bills, in comparison, have a maximum of 3 rates, and are relatively simple in structure. The complexity rating along with the number of bills produced annually (59,000 for electric and 52,000 for water) provides an allocation factor of 77% for hydro bills and 23% for water bills to be applied to common billing costs to determine the common costs to be assigned to RSL.

Collections costs are allocated based on the number of bills issued: 59,000 for electricity versus 52,000 for water, or 53% to 47%.

Five percent is added to Utilities costs for the time/cost of management working on Utilities issues: Operations Supervision for outside costs, and Administration supervision for inside costs, such as billing and collecting.

The Utilities revenue is derived from Hot Water Tank Rentals, Water and Sewer Billing, and a small amount of contract work. Management performs a caretaker roll only for these services, as they are all mature services, and are not being actively pursued or expanded. They are a continuation of services that have been provided for years, and all regulatory issues, rates, and revenue issues are handled by the municipalities.

Labour costs are charged based on actual costs, plus an overhead rate of 55% for 2022. Each employee completes a time sheet detailing the time and the type of work they performed.

Corporate Cost Allocation:

RSL has affiliates, as shown in Exhibit 1/Tab 8/Sch.1. One of the affiliates, Rideau St. Lawrence Utilities Inc., is a services company that provides all of the manpower required by RSL to operate its distribution system. The costs for these services are passed through to RSL at cost. A corporate charge is then calculated to provide a return on the investments of Utilities. This charge is allocated to each affiliate based on the percentage of total revenue of the Consolidated Corporation. In 2016, the corporate charge to RSL was \$57,006, compared with the \$60,000 as approved in RSL's 2016 Cost of Service application. The reason for the PAGE 38 OF 208 decrease in the corporate charge in the 2022 Test year is that the value of the assets owned by the Utilities company has decreased. The Utilities company will make capital investments in the coming years to offset the decrease in their asset base. The cost to RSL is reasonable, as RSL is the primary user of the building, which is the primary asset owned by the Utilities company.

There are no Board of Director-related costs for affiliates included in this application.

Table 4.25 below is historical shared services and corporate cost allocation.

Table 4.25 - OEB Appendix 2-N – Shared Services and Corporate Cost Allocation Year: 2016 Board Approved

Name of Company				Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То			\$	\$
Utilities	RSL	Meter Reading	100% of direct costs and 15% of shared costs		\$61,989
Utilities	RSL	Billing	100% of direct costs and 77% of shared costs		\$355,008
Utilities	RSL	Collecting	100% of direct costs and 53% of shared costs		\$57,823

Shared Services

Corporate Cost Allocation

Name of Company			9		Amount
		Service Offered		% of Corporate Costs Allocated	Allocated
From	То			%	\$
RSL	Utilities	MSA	Return on Utilities Assets		\$61,212

Year: 2016

Shared Services

Name of Company				Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То			\$	\$
Utilities	RSL	Meter Reading	100% of direct costs and 15% of shared costs		\$67,100
Utilities	RSL	Billing	100% of direct costs and 77% of shared costs		\$342,667
Utilities	RSL	Collecting	100% of direct costs and 53% of shared costs		\$57,861

Name of Company				% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs Allocated	Allocated
From	То			%	\$
RSL	Utilities	MSA	Return on Utilities Assets		\$57,006

Year: 2017

Shared Services

Name of Company			Price for the	Cost for the	
		Service Offered	Pricing Methodology	Service	Service
From	То			\$	\$
Utilities	RSL	Meter Reading	100% of direct costs and 15% of shared costs		\$64,935
Utilities	RSL	Billing	100% of direct costs and 77% of shared costs		\$356,761
Utilities	RSL	Collecting	100% of direct costs and 53% of shared costs		\$50,361

Corporate Cost Allocation

Name of Company				% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs Allocated	Allocated
From	То			%	\$
RSL	Utilities	MSA	Return on Utilities Assets		\$49,824

Year: 2018

Shared Services

Name of Company				Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То			\$	\$
Utilities	RSL	Meter Reading	100% of direct costs and 15% of shared costs		\$67,095
Utilities	RSL	Billing	100% of direct costs and 77% of shared costs		\$378,708
Utilities	RSL	Collecting	100% of direct costs and 53% of shared costs		\$54,307

Name of Company				% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs Allocated	Allocated
From	То			%	\$
RSL	Utilities	MSA	Return on Utilities Assets		\$48,148

Year: 2019

Shared Services

Name of Company				Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То			\$	\$
Utilities	RSL	Meter Reading	100% of direct costs and 15% of shared costs		\$63,846
Utilities	RSL	Billing	100% of direct costs and 77% of shared costs		\$392,785
Utilities	RSL	Collecting	100% of direct costs and 53% of shared costs		\$48,910

Corporate Cost Allocation

Name of Company			9	% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs Allocated	Allocated
From	То			%	\$
RSL	Utilities	MSA	Return on Utilities Assets		\$46,394

Year: 2020

Shared Services

Na	Name of Company			Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То			\$	\$
Utilities	RSL	Meter Reading	100% of direct costs and 15% of shared costs		\$63,396
Utilities	RSL	Billing	100% of direct costs and 77% of shared costs		\$370,656
Utilities	RSL	Collecting	100% of direct costs and 53% of shared costs		\$49,464

Name of Company				% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs Allocated	Allocated
From	То			%	\$
RSL	Utilities	MSA	Return on Utilities Assets		\$44,536

Year: 2021 Bridge

Shared Services

N	lame of Company			Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То			\$	\$
Utilities	RSL	Meter Reading	100% of direct costs and 15% of shared costs		\$61,628
Utilities	RSL	Billing	100% of direct costs and 77% of shared costs		\$386,536
Utilities	RSL	Collecting	100% of direct costs and 53% of shared costs		\$50,881

Corporate Cost Allocation

Name of	Name of Company			% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs Allocated	Allocated
From	То			%	\$
RSL	Utilities	MSA	Return on Utilities Assets		\$44,000

Year: 2022 Test

Shared Services

Nam	ne of Company			Price for the	Cost for the		
		Service Offered	Pricing Methodology	Service	Service		
From	То			\$	\$		
Utilities	RSL	Meter Reading	100% of direct costs		\$48,180		
Utilities	RSL	Billing	100% of direct costs and 77% of shared costs		\$377,606		
Utilities	RSL	Collecting	100% of direct costs and 53% of shared costs		\$54,061		

Name of	Name of Company om To			% of Corporate	Amount
	5		Pricing Methodology	Costs Allocated	Allocated
From	То			%	\$
RSL	Utilities		Return on Utilities Assets		\$44,000

Ex. 4Tab 3/Sch.5 - Variance Analysis of Shared Services and Corporate Cost Allocation

2016 Board-Approved vs 2022 Test Year

As shown in Table 4.26, the cost for Billing has increased by \$22,598 from the 2016 Board Approved amount. Approximately half of the increase can be attributed to inflation. The 2022 costs also reflect additional costs such as increased postage costs due to the mailing of friendly reminders.

Meter reading costs are lower than the amount in 2016 Approved as there are no longer any shared costs to be charged to RSL.

The Corporate Charge from Utilities to RSL, has decreased since 2016. This is due to a decrease in the net value of the assets owned by the Utilities company. The Corporate Charge is calculated as the net fixed assets of Utilities multiplied by the rate of return on capital.

		Shared Servic	es		
			2016	2022	
From	То	Service	Approved	Test	Variance
Utilities	RSL	Meter Reading	61,989	48,180	- 13,809
Utilities	RSL	Billing	355,008	377,606	22,598
Utilities	RSL	Collecting	57,823	54,061	- 3,762
		Corporate Cha	rge		
			2016	2022	
From	То	Service	Approved	Test	Variance
Utilities	RSL	Use of Utilities Assets	61,212	44,000	- 17,212

2020 Actual vs 2022 Test Year

As displayed in Table 4.27, there are no significant variances between the 2020 actual costs and 2022 test. Variances are consistent with those already described between the 2016 OEB approved amount and 2022 Test.

			2020	2022	
From	То	Service	Actual	Test	Variance
Utilities	RSL	Meter Reading	63,396	48,180	- 15,216
Utilities	RSL	Billing	360,502	377,606	17,104
Utilities	RSL	Collecting	49,464	54,061	4,597
		Corporate Cha	rge		
			2020	2022	
From	То	Service	Actual	Test	Variance
Utilities	RSL	Use of Utilities Assets	44,536	44,000	- 536

Table 4.27: 2020 Actual vs 2022 Test Year

Ex.4/Tab 3/Sch.6 - Purchases of Non-Affiliate Services

RSL does not have a formal documented procurement policy. RSL uses good business practices to obtain pricing. Significant capital purchases, such as vehicles, which are above the materiality threshold, are approved by the Board of Directors. The Board approves a capital and operating budget for the year, and significant individual capital purchases are identified and explained. The approval of budget by the RSL Board provides the authority for RSL management to proceed with the research and purchase of those items. As stated previously, purchases such as vehicles are discussed with the RSL Board prior to completing the transaction. Purchases are discussed with the RSL Board during quarterly meetings.

At the time of RSL's formation, competitive quotes were issued, and services purchased from the successful bidder. Since then RSL has been part of competitive RFP's issued by CHEC, and has leveraged the CHEC Group for joint purchasing where no formal RFP was issued.

Significant purchased non-affiliate services are listed below in Table 4.28.

Supplier	2016	2017	2018	2019	2020	Activity	Method
Harris Computer Systems	55,263	60,261	58,607	61,605	59,832	Software and Support	Market Price
Utilismart	35.040	35.020	35.040	35.040	28.000	Cattlement Canvious	Market Price
Ullismart	35,040	35,020	35,040	35,040	38,900	Settlement Services	warket Price
Util Assist	22,398	22,611	23,230	23,522	24,111	IT/Software Services	Market Price
Elster	36,651	36,606	37,186	33,663	31,781	IT/Software Services	CHEC RFP

Table 4.28: Purchased Non-Affiliate Services

Ex.4/Tab 3/Sch.7 - One-time Costs

As shown in Table 4.29 below, RSL anticipates that there will be several one-time costs that will be incurred as part of this application. The anticipated consultant costs are for the preparation of the Distribution System Plan, and for third-party reviews of the Load Forecast.

RSL proposes to amortize the one-time costs over the five-year rates period.

Expert Witness costs	-
Legal costs	20,000
	20,000
Consultants' costs	
	55,600
Incremental operating expenses	
associated with staff resources	
allocated to this application.	-
Incremental operating expenses	
associated with other resources	
allocated to this application. ¹	-
Intervenor costs	
	20,000
Total	95,600

Table 4.29: One-time Costs (From Appendix 2-M)

Ex.4/Tab 3/Sch.8 - Regulatory Costs

RSL proposes to recover \$46,200 of regulatory costs through rates. The purpose of this evidence is to document RSL's ongoing Regulatory costs, the drivers of these costs, and the quantified year over year changes. RSL has completed the OEB's schedule 2-M, as shown below.

RSL's Regulatory costs include:

- License renewal fees
- OEB Assessment
- Section 30 cost awards
- Application Costs

RSL does not charge any internal labour to Regulatory Costs. All labour costs associated with regulatory matters are charged to accounts 5615 and 5605.

RSL's proposed 2022 costs include \$19,120 for the amortization over 5 years of the costs related to this application (total anticipated cost of \$95,600).

In order to prepare the application to the standard required, RSL has retained consultants with expertise and experience in:

- Load forecasting
- Distribution System Plan
- Legal

The breakdown of the regulatory costs is provided in Table 4.30 below.

Table 4.30: Breakdown of Regulatory Costs

Appendix 2-M Regulatory Cost Schedule

Regulatory Cost Category		USoA Account	USoA Account Balance	Last Rebasing Year (2016 OEB Approved)	Last Rebasing Year (2016 Actual)	Most Current Actuals Year 2020	2021 Bridge Year	Annual % Change	2022 Test Year	Annual % Change
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)=[(G)-(F)]/(F)	(1)	(J) = [(I)-(G)]/(G)
	Regulatory Costs (Ongoing)									
1	OEB Annual Assessment	5655		16,392	16,392	16,396	16,392	-0.02%	24,800	51.29%
2	OEB Section 30 Costs (OEB-initiated)			98	98	814	807	-0.86%	1,480	83.40%
3	Expert Witness costs for regulatory matters									
4	Legal costs for regulatory matters									
	Consultants' costs for regulatory matters									
6	Operating expenses associated with staff									
	resources allocated to regulatory matters									
7	Operating expenses associated with other			155	155	1,598	532	-66.71%		-100.00%
	resources allocated to regulatory matters ¹									
8	Other regulatory agency fees or assessments			800	800	800	800	0.00%	800	0.00%
9	Any other costs for regulatory matters (please			557	557					
	define)									
10	Intervenor costs									
11	Include other items in green cells, as applicable									
30										
	Regulatory Costs (One-Time)									
1	Expert Witness costs									
2	Legal costs			2,189	2,189	4,700	1,568	-66.64%	4,000	155.10%
3	Consultants' costs			7,014	7,014	13,161	4,388	-66.66%	11,120	153.42%
4	Incremental operating expenses associated with									
	staff resources allocated to this application.									
5	Incremental operating expenses associated with									
1 J	other resources allocated to this application. ¹									
	other resources anotated to this application.									
6	Intervenor costs			1.983	1.983	4.541	1.512	-66.70%	4,000	164.55%
7	OEB Section 30 Costs (application-related)			.,505	.,000	.,041	.,012	00.1070	.,000	101.0070
8	Include other items in green cells, as applicable									
9	g,,									
30										
1	Sub-total - Ongoing Costs ²		\$-	* - /	\$ 18,001	\$ 19,608		-5.49%		46.13%
2	Sub-total - One-time Costs 3		\$-	\$ 11,186	\$ 11,186	\$ 22,402	\$ 7,468	-66.66%	\$ 19,120	156.03%
3	Total	ennannannanna.	s -	\$ 29,187	\$ 29,187	\$ 42,010	\$ 25,999	-38.11%	\$ 46,200	77.70%
						,	0,000		,	

Application-Related One-Time Costs	Total
Total One-Time Costs Related to Application to	\$ 95,600
be Amortized over IRM Period	
1/5 of Total One-Time Costs	\$ 19,120

Ex.4/Tab 3/Sch.9 - Low Income Energy Assistance Programs

RSL has included \$3,500 of expense for the Low Income Assistance Program (LEAP) under Deductions Donation Expense (USoA #6205). This amount is based on the Board's determination that the greater of 0.12% of a distributor's Board-approved distribution revenue requirement, or \$2,000 should be included in the utility's costs. RSL has provided a minimum of \$3,500 to participating agencies for many years.

RSL has partnered with Employment and Education Centre in Brockville, and the United Way in Cornwall, to assist with this program intended to provide emergency relief to eligible low-income customers who may be experiencing difficulty paying current arrears. Unfortunately, the Centre in Brockville is not willing to participate in the program any longer, and we have not been able to find another partner agency in the western end of our service territory. As such, all of the funding is going to the United Way in Cornwall, primarily but not exclusively assisting customers at the eastern end of our service territory.

In compliance with OEB policy, RSL:

- Collects money from ratepayers for LEAP in the amount approved by the OEB;
- Transfers funds to the United Way in Cornwall;
- Communicates regularly with the agency about customer eligibility
- Submits annual RRR 2.1.16 to the OEB in accordance with the regulator's reporting requirements advising of whether the social agencies have fully depleted their LEAP funds.

RSL has included the projected LEAP contribution in its 2022 Revenue Requirement.

There are no legacy low income energy assistance programs (other than LEAP) in the test year Revenue Requirement.

Ex.4/Tab 3/Sch.10 - Charitable and Political Donations

In compliance with the filing requirements, which state that "the recovery of charitable donations will not be allowed for the purpose of setting rates, except for contributions to programs that provide assistance to the distributor's customers in paying their electricity bills and assistance to low income consumers." RSL confirms that no amounts for charitable donations have been included in its proposed distribution expenses for the 2022 Test Year.

RSL confirms that it has reviewed the amounts filed to ensure that all other non-recoverable contributions, including any political contributions if any, were identified, disclosed and removed from the revenue requirement calculation.

There were no amounts paid in charitable or political donations from 2016 up to 2020. No donations are planned for 2021 or 2022.

Depreciation, Amortization & Depletion

Ex.4/Tab 4/Sch.1 - Depreciation Rates and Methodology

In accordance with the July 17, 2012 letter from the Board on Regulatory accounting policy direction regarding changes to depreciation expense and capitalization policies and as such, RSL adopted the Kinectrics proposed useful lives and componentization as of January 1, 2012. At this time the life span of the assets was extended to comply with the depreciation changes.

The revised methodology was used in RSL's 2012 Cost of Service rate application. The newly adopted amortization rates are presented at Exhibit 4, Tab 4 Schedule 3 OEB Appendix 2.BB and are applied on a straight line basis. All assets are componentized and depreciated individually according to asset life span as per the Kinetrics Report. RSL will be continuing this method of depreciation in the Test Year and beyond.

Ex.4/Tab 4/Sch.2 - Depreciation Expense

In accordance with the Board's filing requirements, RSL has completed the following depreciation and amortization expense table:

• Depreciation Expense – Appendix 2-C

Table(s) 4.31 on the following pages illustrate the Fixed Asset Amortization Schedules that have been updated in the Board's Chapter 2 Appendices workbook that has been filed with this application.

Book Values 2016 Service Lives Depreciation Expense **Opening Net** let Amount o Net Amount of Average Depreciation Depreciatio pening Gross Bool Depreciation Life of Assets Depreciation Total Depreciation Book Value of xisting Asset Assets Acquired emaining Life Expense per epreciat xpense on Acquired After Less Fully Value of Assets Less Fully urrent Yea Rate Assets xpense on Assets Expense on rrent Yea Existing Assets as Before Policy After Policy Assets Existing . Rate on Ne Assets Appendix 2-BA ciated Acquired After Additions cauired After olicy Change Existing Before . Current Yea preciatio oun cription preciated at Date of Policy Before Policy Change to be Change to be Additions Acquired Fixed Assets, Policy Change Policy Change Policy Change Additions 5 Expense Change (Jan. 1) Depreciated Depreciated Change ³ After Policy Column J I = c/ho = l+m+n i = 1/h n = g*0.5/j c = a-b f = d-e k = 1/j m = f/j n Computer Software (Formally known as 1611 12,479 145,816 100.00% 33.009 Account 1925) 15,599 3,120 51,208 94,608 7,650 1.00 3.03 3,120 31,224 765 35,109 35,126 1612 Land Rights (Formally known as Account 1906 0.00% 0.00 1805 Land 0.00% 0.00% 1808 Buildings 70,722 3,271 67,451 20,761 580 20,181 41.24 2.42% 48.60 2.06% 1,636 415 2,051 2,051 1810 Leasehold Improvements 0.00% 0.00% -1815 Transformer Station Equipment >50 kV 0.00% 0.00% 357,562 \$ 124,035 16,395 1820 Distribution Station Equipment <50 kV 231.743 13.819 217.924 7.380 \$ 350.182 31.59 3.17% 43.13 2.32% 6.899 8,119 \$ 1.378 \$ 16.396 16.43 6.09% 14.298 1820 Wholesale Meters 230.366 24.999 205.367 43.989 2.333 41.656 23.16 4.32% 12.500 1.799 14.298 1825 Storage Battery Equipment 0.00% 0.00% . 17,704 1830 Poles, Towers & Fixtures 363,299 18,219 345,080 276,152 9,451 \$ 266,701 104,649 33.23 3.01% 42.96 2.339 10,385 6,208 1,163 \$ 17,755 1835 Overhead Conductors & Devices 1,134,524 45,470 1,089,054 260,445 6,630 253,815 87,031 47.90 2.09% 55.13 1.81% 22,736 4,604 725 \$ 28,065 28,064 1840 Underground Conduit 3,947 37.11 791 19,991 1,022 18,969 12,062 201 11,86 2.69% 49.36 2.03% 511 240 39 791 1845 Underground Conductors & Devices 457,934 427,059 127,672 5,216 122,456 14,645 27.66 38.06 2.63% 15,440 3,217 18,840 18,838 30,875 3.62% 183 \$ 1850 Line Transformers 494,338 25,301 469,03 142,583 4,508 138,07 84,374 34.59 2.89% 43.18 2.32 13,560 3,198 937 17,695 17,686 1855 Services (Overhead & Underground) 208,115 8,619 199,496 38,171 796 37,375 10,624 46.29 2.16% 58.31 1.71 4,310 641 89 5,039 5,039 1860 Meters 126.413 13.859 112,554 16.24 6.16% 25.00 4.00 6,931 6,931 6,737 83,796 9,456 74,340 1860 Meters (Smart Meters) 772,250 141,568 630,682 \$ 11,656 8.74 11.44% 12.72 7.86% 72,160 5,844 389 \$ 78,393 77,789 1905 Land 0.00% 0.00% . -1908 Buildings & Fixtures 0.00% 0.00 1910 Leasehold Improvements 3.959 \$ 1.759 2.50 880 2,200 -40.00% 0.00% 880 -880 1915 Office Furniture & Equipment (10 years) 0.00 0.00% 0.00% 0.00% 1915 Office Furniture & Equipment (5 years) 13,192 11,336 1,856 73,215 \$ 26,327 46,888 \$ 13,905 1.00 100.00% 2.92 34.25 1,856 19,304 19,327 1920 Computer Equipment - Hardware 16,058 1,391 1920 Computer Equip.-Hardware(Post Mar. 22/04) 0.00% 0.00% 1920 Computer Equip.-Hardware(Post Mar. 19/07) 0.00% 0.00 1930 Transportation Equipment 333,432 152,855 180,577 101,800 21,202 \$ 80,598 3,133 2.55 39.22% 4.00 25.00% 70,815 20,150 313 91,277 91,320 1935 Stores Equipment 0.00% 0.00% 1940 Tools, Shop & Garage Equipment 35.893 26.359 9,534 25,936 5.359 \$ 20,577 \$ 14,845 2.81 35.59% 7.93 12.619 3,393 2,595 742 \$ 6,730 6,731 1945 Measurement & Testing Equipment 0.00% 0.00 -1950 Power Operated Equipment 0.00% 0.00 1955 Communications Equipment 25,511 2,551 \$ 22,960 0.00% 4.50 22.22% 5,102 --5,102 -5,102 1955 Communication Equipment (Smart Meters) 0.00% 0.00 1960 Miscellaneous Equipment 0.00% 0.00% 1970 Load Management Controls Customer Premise 0.00% 0.00 1975 Load Management Controls Utility Premises 0.00% 0.00% -1980 System Supervisor Equipment 0.00% 0.00% -1985 Miscellaneous Fixed Assets 0.00% 0.00% 1990 Other Tangible Property 0.00% 0.00% ¢ 1995 Contributions & Grants 35.923 -\$ 1.202 -\$ 34,721 -\$ 98.250 0.00% 39.60 2.53% 877 -1.241 -\$ 2.117 -9 1.884 2005 Property Under Finance Lease 0.00% 0.00% . . Total 4,511,770 \$ 531,810 \$ 3,979,960 \$ 1,699,548 \$ 151,996 \$ 1,547,552 \$ 382,244 247,129 \$ 108,537 \$ 6,874 \$ 362,540 \$ 361,996

Table 4.31 – Depreciation and Amortization Expense

2017						Book Values					Service Lives Depreciation Expense							1	
Account	Description	Opening Net Book Value o Existing Assets at Date of Poli Change (Jan. 1	as cy D	Less Fully Depreciated ⁷	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²		ess Fully preciated ⁸	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Yea Additions	Before Policy Change ³	Acquired After Policy Change	Life of Assets Acquired After Policy Change 4	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Acquired After Policy Change	Depreciation Expense on Current Yea Additions ⁵	Current Yea Depreciation Expense	Column J
	Computer Software (Formally known as	а		b	c = a-b	d	_	e	f = d-e	g	h	i = 1/h	j	k = 1/j	I = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р
1611	Account 1925)				\$-	\$ 153,466	\$	83,214	\$ 70,252	\$ 5,84)	0.00%	2.31	43.29%	\$ -	\$ 30,412	\$ 584	\$ 30,996	\$ 31,007
1612	Land Rights (Formally known as Account 1906)				\$ -				\$			0.00%		0.00%	s -	s -	\$ -	s -	
1805	Land				\$-				\$-			0.00%		0.00%	\$-	\$-	\$ -	ş -	
1808	Buildings	\$ 70,72	22 \$	4,907	\$ 65,815	\$ 20,761	\$	995	\$ 19,766	\$ 4,38	2 40.24	2.49%	47.60	2.10%	\$ 1,636	\$ 41	i\$ 44	\$ 2,095	\$ 2,095
1810	Leasehold Improvements				\$-				\$-			0.00%		0.00%	s -	\$ -	\$ -	s -	
1815	Transformer Station Equipment >50 kV				\$-				\$-			0.00%		0.00%	\$ -	\$-	\$ -	\$-	
1820	Distribution Station Equipment <50 kV	\$ 231,74	13 \$	20,717	\$ 211,026	\$ 481,597	\$	16,877	\$ 464,720	\$ 234,86	2 30.59	3.27%	42.73	2.34%	\$ 6,899	\$ 10,870	\$ 2,610	\$ 20,384	
	Wholesale Meters	\$ 230,3	6 \$	37,498	\$ 192,868	\$ 43,989	\$	4,132	\$ 39,857	\$ 4,10	9 15.43	6.48%	22.16	4.51%	\$ 12,500	\$ 1,799	\$ 83	\$ 14,380	\$ 14,380
1825	Storage Battery Equipment				\$				\$ -			0.00%	•	0.00%	\$-	\$-	\$-	ş -	
1830	Poles, Towers & Fixtures	\$ 360,62	21 \$	27,552	\$ 333,069	\$ 380,801	\$	16,822	\$ 363,979	\$ 75,87	32.24	3.10%	42.65	2.34%	\$ 10,331	\$ 8,534	\$ 843	\$ 19,708	\$ 19,722
1835	Overhead Conductors & Devices	\$ 1,134,52	24 \$	68,206	\$ 1,066,318	\$ 347,476	\$	11,959	\$ 335,517	\$ 122,59	3 46.87	2.13%	54.37	1.84%	\$ 22,751	\$ 6,17	\$ 1,022	\$ 29,943	\$ 29,991
1840	Underground Conduit	\$ 19,9	91 \$	1,534	\$ 18,457	\$ 16,009	\$	481	\$ 15,528	\$ 16,43	36.10	2.77%	48.64	2.06%	\$ 511	\$ 319	\$ 164	\$ 995	\$ 995
1845	Underground Conductors & Devices	\$ 457,93	34 \$	46,313	\$ 411,621	\$ 142,318	\$	8,617	\$ 133,701	\$ 77,33	6 26.66	3.75%	37.31	2.68%	\$ 15,440	\$ 3,584	\$ 96	\$ 19,990	\$ 19,988
1850	Line Transformers	\$ 492,94	46 \$	37,841	\$ 455,105	\$ 226,957	\$	8,643	\$ 218,314	\$ 108,05	3 33.44	2.99%	42.04	2.38%	\$ 13,610	\$ 5,193	3 \$ 1,201	\$ 20,003	\$ 20,173
1855	Services (Overhead & Underground)	\$ 207,8	71 \$	12,929	\$ 194,942	\$ 48,794	\$	1,526	\$ 47,268	\$ 29,93	5 45.28	2.21%	57.78	1.73%	\$ 4,305	\$ 818	\$ 249	\$ 5,373	\$ 5,631
1860	Meters	\$ 126,4	13 \$	20,788	\$ 105,625	ş -	\$	-	\$-	\$-	15.25	6.56%	25.00	4.00%	\$ 6,926	ş -	\$ -	\$ 6,926	\$ 6,909
1860	Meters (Smart Meters)	\$ 760,0	6 \$	207,792	\$ 552,304	\$ 95,269	\$	15,665	\$ 79,604	\$ 28,99	1 7.74	12.92%	12.00	8.33%	\$ 71,357	\$ 6,634	\$ 966	\$ 78,957	\$ 78,569
1905	Land				\$ -				\$ -			0.00%		0.00%	\$-	\$-	\$ -	\$ -	
1908	Buildings & Fixtures				\$				\$ -			0.00%	•	0.00%	\$-	ş -	\$-	ş -	
1910	Leasehold Improvements	\$ 3,9	59 \$	2,639	\$ 1,320	\$ -	\$	-	\$ -	\$ 9,84	5 1.50	66.67%	10.00	10.00%	\$ 880	\$-	\$ 493	2 \$ 1,372	\$ 1,372
1915	Office Furniture & Equipment (10 years)				\$-				\$-			0.00%		0.00%	ş -	\$-	\$ -	ş -	
1915	Office Furniture & Equipment (5 years)				\$				\$ -			0.00%		0.00%	\$-	\$-	\$ -	\$ -	
1920	Computer Equipment - Hardware	\$ 55,04	39 \$	13,192	\$ 41,897	\$ 129,016	\$	85,695	\$ 43,321	\$ 16,61	1 1.00	100.00%	2.41	41.49%	\$ 41,897	\$ 17,970	\$ 1,661	\$ 61,534	\$ 61,506
1920	Computer EquipHardware(Post Mar. 22/04)				\$				\$ -			0.00%		0.00%	\$-	\$-	\$ -	\$ -	
1920	Computer EquipHardware(Post Mar. 19/07)				\$				\$ -			0.00%		0.00%	\$-	\$-	\$ -	\$ -	
1930	Transportation Equipment	\$ 333,43	32 \$	223,699	\$ 109,733	\$ 104,933	\$	41,678	\$ 63,255	\$ 411,02	3 2.04	49.02%	3.04	32.89%	\$ 53,791	\$ 20,808	\$ 26,900	\$ 101,498	\$ 101,316
1935	Stores Equipment				\$ -				\$ -			0.00%		0.00%	\$ -	\$ -	\$ -	\$ -	\$ -
1940	Tools, Shop & Garage Equipment	\$ 32,0	18 \$	25,880	\$ 6,138	\$ 40,781	\$	8,695	\$ 32,086	\$ 13,85	7 2.20	45.45%	7.87	12.71%	\$ 2,790	\$ 4,07	\$ 880	\$ 7,747	\$ 7,558
1945	Measurement & Testing Equipment				\$-				\$			0.00%		0.00%	\$ -	\$-	\$-	\$-	ş -
1950	Power Operated Equipment				\$-				\$-			0.00%		0.00%	\$-	\$-	\$ -	ş -	
1955	Communications Equipment	\$-	\$	-	\$-	\$ 25,511	\$	7,653	\$ 17,858	\$-	-	0.00%	3.50	28.57%	\$-	\$ 5,10	2 \$ -	\$ 5,102	\$ 5,102
1955	Communication Equipment (Smart Meters)				\$-				\$			0.00%		0.00%	\$-	\$ -	\$-	\$-	
1960	Miscellaneous Equipment				\$-				\$-			0.00%		0.00%	\$-	\$-	\$ -	ş -	
1970	Load Management Controls Customer Premises				\$-				\$-			0.00%		0.00%	\$-	\$-	\$ -	ş -	
1975	Load Management Controls Utility Premises				\$				\$			0.00%		0.00%	\$-	\$-	\$-	s -	
1980	System Supervisor Equipment				\$-				\$-			0.00%		0.00%	\$-	ş -	\$ -	ş -	
1985	Miscellaneous Fixed Assets				\$-				\$			0.00%		0.00%	\$ -	\$-	\$-	\$-	
1990	Other Tangible Property				\$-				\$-			0.00%		0.00%	\$-	ş -	\$-	ş -	
1995	Contributions & Grants				\$ -	-\$ 134,513	-\$	3,086	-\$ 131,427	-\$ 123,77	2	0.00%	46.56	2.15%	\$-	-\$ 2,82	-\$ 1,329	-\$ 4,152	2 -\$ 3,939
2005	Property Under Finance Lease				\$ -				\$ -			0.00%		0.00%	\$ -	\$ -	\$ -	\$ -	
	Total	\$ 4,517,7	25 \$	751,487	\$ 3,766,238	\$ 2,123,165	\$	309,566	\$ 1,813,599	\$ 1,035,98	5				\$ 265,622	\$ 119,894	\$ 37,336	\$ 422,852	2 \$ 422,757

2018					Book Values					Service	Lives		D	epreciation	Expense		1
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) ¹	Less Fully Depreciated ⁷	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²	Less Fully Depreciated ⁸	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change ³	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change 4	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions ⁵	Total Current Year Depreciation Expense	
		а	b	c = a-b	d	e	f = d- e	g	h	i = 1/h	i	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р
1611	Computer Software (Formally known as Account 1925)			\$-	\$ 142,868	\$ 97,783	\$ 45,085	\$ 4,137		0.00%	1.74	57.47%	s -	\$ 25,911	\$ 414	\$ 26,325	\$ 26,310
1612	Land Rights (Formally known as Account 1906)			\$-			\$ -			0.00%		0.00%	s -	s -	ş .	s -	
1805	Land			\$-			\$ -			0.00%		0.00%	\$ -	ş -	\$-	\$ -	
	Buildings	\$ 70,722	\$ 6,542	\$ 64,180	\$ 25,144	\$ 1,454	\$ 23,690	\$ 2,277	39.24	2.55%	47.11	2.12%	\$ 1,636	\$ 503	\$ 23	\$ 2,161	\$ 2,161
1810	Leasehold Improvements			\$-			\$ -			0.00%		0.00%	\$ -	s -	\$-	\$ -	
1815	Transformer Station Equipment >50 kV			\$-			\$ -			0.00%		0.00%	\$ -	s -	\$-	\$ -	
	Distribution Station Equipment <50 kV	\$ 231,743		\$ 204,128				\$ 18,369	29.59	3.38%	42.63	2.35%	\$ 6,899	\$ 16,094	\$ 204	\$ 23,197	
1820	Wholesale Meters	\$ 230,366	\$ 49,997	\$ 180,369	\$ 48,098	\$ 6,013	\$ 42,085	\$ 10,681	14.43		21.44	4.66%	\$ 12,500	\$ 1,963	\$ 214	\$ 14,676	\$ 14,676
1825	Storage Battery Equipment			\$-			\$ -			0.00%		0.00%	ş -	ş -	\$-	\$ -	
1830	Poles, Towers & Fixtures	\$ 360,120	\$ 37,646	\$ 322,474	\$ 456,673	\$ 26,220	\$ 430,453	\$ 116,896	31.26	3.20%	41.95	2.38%	\$ 10,316	\$ 10,261	\$ 1,299	\$ 21,876	\$ 21,753
1835	Overhead Conductors & Devices	\$ 1,134,524	\$ 90,955	\$ 1,043,569	\$ 470,073	\$ 19,200	\$ 450,873	\$ 81,611	45.87	2.18%	53.35	1.87%	\$ 22,751	\$ 8,451	\$ 680	\$ 31,882	\$ 31,881
1840	Underground Conduit	\$ 19,991	\$ 2,045	\$ 17,946	\$ 32,442	\$ 964	\$ 31,478	\$ 4,746	35.11	2.85%	48.58	2.06%	\$ 511	\$ 648	\$ 47	\$ 1,207	\$ 1,207
1845	Underground Conductors & Devices	\$ 457,934	\$ 61,750	\$ 396,184	\$ 219,653	\$ 13,168	\$ 206,485	\$ 20,572	25.66	3.90%	37.43	2.67%	\$ 15,440	\$ 5,517	\$ 257	\$ 21,213	\$ 21,212
1850	Line Transformers	\$ 487,323	\$ 47,836	\$ 439,487	\$ 335,010	\$ 15,269	\$ 319,741	\$ 131,100	32.16	3.11%	39.09	2.56%	\$ 13,666	\$ 8,180	\$ 1,457	\$ 23,302	\$ 24,430
1855	Services (Overhead & Underground)	\$ 207,871	\$ 17,169	\$ 190,702	\$ 78,730	\$ 2,851	\$ 75,879	\$ 40,066	43.29	2.31%	56.37	1.77%	\$ 4,405	\$ 1,346	\$ 334	\$ 6,085	\$ 6,085
1860	Meters	\$ 125,913	\$ 27,427	\$ 98,486	\$ -	\$ -	\$ -	\$ -	14.16	7.06%	25.00	4.00%	\$ 6,955	ş -	\$-	\$ 6,955	\$ 6,955
1860	Meters (Smart Meters)	\$ 752,233	\$ 274,744	\$ 477,489	\$ 123,993	\$ 23,332	\$ 100,661	\$ 96,574	6.63	15.08%	11.18	8.94%	\$ 72,019	\$ 9,004	\$ 3,219	\$ 84,242	\$ 83,617
1905	Land			\$ -			\$ -			0.00%		0.00%	s -	s -	s -	s -	
1908	Buildings & Fixtures			\$ -			\$ -			0.00%		0.00%	s -	s -	s -	s -	
1910	Leasehold Improvements	\$ 3,959	\$ 3,519	\$ 440	\$ 9,845	\$ 492	\$ 9,353	\$ -	1.00	100.00%	9.50	10.53%	\$ 440	\$ 985	\$ -	\$ 1,425	\$ 1,424
1915	Office Furniture & Equipment (10 years)			\$-			\$ -			0.00%		0.00%	\$ -	s -	\$-	\$ -	
1915	Office Furniture & Equipment (5 years)			\$-			\$ -			0.00%	1	0.00%	s -	s -	s -	s -	
1920	Computer Equipment - Hardware	\$ 13,192	\$ 13,192	\$ -	\$ 145,630	\$ 105,304	\$ 40,326	\$ 16,161		0.00%	2.52	39.68%	s -	\$ 16,002	\$ 1,616	\$ 17,618	\$ 17,606
1920	Computer EquipHardware(Post Mar. 22/04)			\$ -			\$ -			0.00%		0.00%	s -	s -	\$ -	\$ -	
1920	Computer EquipHardware(Post Mar. 19/07)			\$-			\$ -			0.00%		0.00%	s -	s -	\$-	\$ -	
1930	Transportation Equipment	\$ 297,851	\$ 242,004	\$ 55,847	\$ 517,860	\$ 90,511	\$ 427,349	\$ 1,179	1.50	66.67%	5.74	17.42%	\$ 37,231	\$ 74,451	\$ 92	\$ 111,775	\$ 111,184
1935	Stores Equipment			\$ -			\$ -			0.00%		0.00%	\$ -	s -	\$ -	\$ -	\$ -
1940	Tools, Shop & Garage Equipment	\$ 23,719	\$ 20,368	\$ 3,351	\$ 54,638	\$ 13,466	\$ 41,172	\$ 13,759	1.83	54.64%	7.54	13.26%	\$ 1,831	\$ 5,460	\$ 688	\$ 7,980	\$ 7,983
1945	Measurement & Testing Equipment			\$ -			\$ -			0.00%		0.00%	s -	s -	\$ -	\$ -	
1950	Power Operated Equipment			\$ -			\$ -			0.00%	6	0.00%	\$ -	\$ -	\$ -	\$ -	
1955	Communications Equipment	s -	s -	\$ -	\$ 25,511	\$ 12,756	\$ 12,755	s -	-	0.00%	2.50	40.00%	s -	\$ 5,102	\$ -	\$ 5,102	\$ 5,102
1955	Communication Equipment (Smart Meters)			\$ -			\$ -			0.00%		0.00%	s -	s -	\$ -	\$ -	
1960	Miscellaneous Equipment			\$-			\$ -			0.00%		0.00%	s -	s -	s -	\$ -	
1970	Load Management Controls Customer Premises			\$ -			\$ -			0.00%		0.00%	s -	s -	\$ -	\$ -	
1975	Load Management Controls Utility Premises			\$ -			\$ -			0.00%	6	0.00%	\$ -	\$ -	\$ -	\$ -	
1980	System Supervisor Equipment			\$ -			\$ -			0.00%		0.00%	s -	s -	\$ -	\$ -	
1985	Miscellaneous Fixed Assets			\$ -			\$ -			0.00%		0.00%	s -	s -	\$ -	\$ -	
1990	Other Tangible Property			\$-			\$ -			0.00%		0.00%	s -	s -	\$ -	\$ -	1
	Contributions & Grants			\$ -	-\$ 258,285	-\$ 7.024	-\$ 251.261	-\$ 63.487		0.00%	49.28	2.03%	s -	-\$ 5.099	-\$ 644	-\$ 5,743	-\$ 6.012
2005	Property Under Finance Lease			\$ -			\$ -			0.00%		0.00%	s -	\$ -	\$ -	\$ -	
	Total	\$ 4.417.461	\$ 922.809	\$ 3,494,652	\$ 3.144.343	\$ 452,121	\$ 2.692.222	\$ 494.641		2.5070		0.0070	\$ 206.599	\$ 184,779	\$ 9,900	\$ 401.278	\$ 400.771

2019							В	ook Values								Service	Lives		D	epreciation	Expense		1
Account	Description	Bo Exist at D	pening Net bok Value of sting Assets as Date of Policy unge (Jan. 1) ¹	2	.ess Fully preciated ⁷	Net Amount of Existing Asset Before Policy Change to be Depreciated	s V	ening Gross Book Value of Assets Acquired After Policy Change ²		ess Fully reciated ¹	Assets Afte Char	mount of Acquired r Policy age to be reciated	Curren Addit	nt Year itions	Average Remaining Life of Assets Existing Before Policy Change ³	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change 4	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J
			а		b	c = a-b		d		е	f	= d- e	g	g	h	i = 1/h	1	k = 1/j	I = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р
1611	Computer Software (Formally known as Account 1925)					s -	\$	116,890	\$	93,979	\$	22,911	\$ 5	50,517		0.00%	1.62	61.73%	s -	\$ 14,143	\$ 5,052	\$ 19,194	\$ 19,178
1612	Land Rights (Formally known as Account 1906)					s -					\$	-				0.00%		0.00%	s -	s -	s -	\$ -	
1805	Land					\$-					\$	-				0.00%		0.00%	s -	\$-	\$-	\$-	
1808	Buildings	\$	70,722	\$	8,178	\$ 62,54	4 \$	27,421	\$	1,980	\$	25,441	\$	-	38.24	2.62%	46.39	2.16%	\$ 1,636	\$ 548	s -	\$ 2,184	\$ 2,184
1810	Leasehold Improvements					ş -					\$	-				0.00%		0.00%	s -	\$ -	s -	\$ -	
1815	Transformer Station Equipment >50 kV					ş -					\$					0.00%		0.00%	\$-	\$ -	\$-	\$ -	
1820	Distribution Station Equipment <50 kV	\$	231,743	\$	34,512	\$ 197,23		734,829	\$	46,660		688,169		10,840	28.59	3.50%	41.70	2.40%	\$ 6,899	\$ 16,503	\$ 454		\$ 23,854
	Wholesale Meters	\$	230,366	\$	62,497	\$ 167,86	9 \$	58,779	\$	8,190	\$	50,589	\$ 1	8,799	13.43	7.45%	21.16	4.73%	\$ 12,500	\$ 2,391	\$ 376	\$ 15,266	\$ 15,266
1825	Storage Battery Equipment					\$ -					\$	-				0.00%		0.00%	s -	\$-	\$-	\$-	
	Poles, Towers & Fixtures	\$	353,581	\$	45,097	\$ 308,48	4 \$	573,569	\$	37,780	\$	535,789	\$ 12	20,320	30.29	3.30%	41.67	2.40%	\$ 10,184	\$ 12,858	\$ 1,337	\$ 24,379	\$ 24,265
1835	Overhead Conductors & Devices	\$	1,134,524	\$	113,705	\$ 1,020,81	Э\$	551,684	\$	28,332	\$	523,352	\$ 10	03,492	44.84	2.23%	55.91	1.79%	\$ 22,766	\$ 9,361	\$ 862	\$ 32,989	\$ 32,987
1840	Underground Conduit	\$	19,991	\$	2,556	\$ 17,43	5 \$	37,188	\$	1,660	\$	35,528	\$	9,072	34.11	2.93%	47.83	2.09%	\$ 511	\$ 743	\$ 91	\$ 1,345	\$ 1,345
1845	Underground Conductors & Devices	\$	457,934	\$	77,188	\$ 380,74	6 \$	240,225	\$	18,942	\$	221,283	\$ 3	88,965	24.66	4.06%	36.69	2.73%	\$ 15,440	\$ 6,031	\$ 487	\$ 21,958	\$ 21,956
1850	Line Transformers	\$	484,062	\$	59,424	\$ 424,63	8 \$	466,110	\$	26,069	\$	440,041	\$ 6	5,545	31.17	3.21%	39.77	2.51%	\$ 13,623	\$ 11,065	\$ 728	\$ 25,416	\$ 25,378
1855	Services (Overhead & Underground)	\$	207,871	\$	21,575	\$ 186,29	6 \$	118,796	\$	4,531	\$	114,265	\$ 2	29,758	42.29	2.36%	56.74	1.76%	\$ 4,405	\$ 2,014	\$ 248	\$ 6,667	\$ 6,667
1860	Meters	S	125,913	\$	34.382	\$ 91.53	1 \$	-	\$	-	\$	-	\$	-	13.16	7.60%	25.00	4.00%	\$ 6.955	\$ -	s -	\$ 6.955	\$ 6.955
1860	Meters (Smart Meters)	S	743,934	\$	341,546	\$ 402.38	3 \$	220,159	\$	35.451	\$	184,708	\$ 7	3.506	5.63	17.76%	11.56	8.65%	\$ 71.472	\$ 15.978	\$ 2.450	\$ 89.901	\$ 89,269
1905	Land	Ľ.		1		s -					\$	-				0.00%		0.00%	s -	s -	s -	s -	
1908	Buildings & Fixtures					s -					\$	-				0.00%		0.00%	s -	s -	s -	s -	
1910	Leasehold Improvements	S	3,959	\$	3,959	s -	\$	9.845	\$	1,477	Ś.	8,368	\$	-		0.00%	8.50	11.76%	s -	\$ 984	s -	\$ 984	\$ 984
1915	Office Furniture & Equipment (10 years)	Ċ		Ľ		s -	,	.,		,	\$	-				0.00%		0.00%	s -	s -	s -	s -	
1915	Office Furniture & Equipment (5 years)					s -					\$					0.00%		0.00%	s -	\$ -	s -	s -	
	Computer Equipment - Hardware	ŝ	13.192	\$	13,192	s -	\$	161,792	\$	122.910	S.	38.882	\$ 1	4.639		0.00%	2.86	34.97%	s -	\$ 13.595	\$ 1.464	\$ 15.059	\$ 15.077
1920	Computer EquipHardware(Post Mar. 22/04)	Ť		Ť		s -	Ť		Ŧ		ŝ		÷ .	.,		0.00%		0.00%	s -	\$.	s -	s -	• • • • • • •
	Computer EquipHardware(Post Mar. 19/07)					s -					ŝ	-				0.00%		0.00%	s -	s -	s -	s -	
1930	Transportation Equipment	s	333,432	\$	314,816	\$ 18.61	6 \$	517.141	\$	163,810	Ś	353,331	\$	1.246	1.00	100.00%	5.07	19.72%	\$ 18,616	\$ 69.691	\$ 125	\$ 88,431	\$ 87,926
	Stores Equipment			Ľ	, ,	\$ -	Ť	,			\$	-		,		0.00%		0.00%	\$ -	\$ -	s -	s -	S
1940	Tools, Shop & Garage Equipment	s	12,902	\$	11.382	\$ 1,52	0 \$	68.396	\$	19,617	\$	48,779	\$	4.729	1.59	62.89%	7.13	14.03%	\$ 956	\$ 6.841	\$ 236	\$ 8.034	\$ 8.034
1945	Measurement & Testing Equipment	Ť	,:02	1		\$ -	Ť	22,500	Ť		ŝ	-	Ť	,	1.00	0.00%		0.00%	\$ -	\$ -	\$ -	\$ -	5,00
1950	Power Operated Equipment					š -					ŝ	-				0.00%		0.00%	s -	s -	s -	s -	
1955	Communications Equipment	s	-	\$	-	s -	\$	25.511	\$	17.858	ŝ	7.653	\$		-	0.00%	1.50	66.67%	s -	\$ 5.102	s -	\$ 5.102	\$ 5,102
	Communication Equipment (Smart Meters)	Ľ		Ľ		š -	Ť	20,011	Ť	,000	ŝ	-	Ť			0.00%	1.00	0.00%	s -	\$ -	s -	\$ -	\$ 0,102
	Miscellaneous Equipment					\$ -					ŝ	-				0.00%		0.00%	s -	s -	\$ -	s -	
1970	Load Management Controls Customer Premises					ş -					ŝ	-	1			0.00%		0.00%	s -	s -	s -	s -	1
1975	Load Management Controls Utility Premises					ş -	1				ŝ	-				0.00%		0.00%	s -	s -	s -	s -	
1980	System Supervisor Equipment					ş -					ŝ	-				0.00%		0.00%	s -	s -	s -	s -	
1985	Miscellaneous Fixed Assets					s -					ŝ	-				0.00%		0.00%	s -	s -	s -	s -	
1990	Other Tangible Property					s -					ŝ	-	1			0.00%		0.00%	s .	s .	s .	s .	
1995	Contributions & Grants					s -	-\$	321,772	-\$	13.036	-\$	308,736	-\$ 13	8.527		0.00%	45.74	2.19%	s -	-\$ 6.750	-\$ 1.514	Ŷ	-\$ 8.52
2005	Property Under Finance Lease			1		ş -	Ť	021,772	Ψ	10,000	ŝ	-	φ <i>1</i> 0			0.00%	.0.74	0.00%	\$.	\$.	\$ 1,514	\$ 0,204	\$ 0,02
	Total		4.424.126	e	1.144.009	\$ 3,280,11	7 6	3.606.563	e	616.210	, é	2.990.353	e 41	32,901		0.0070		0.0070	\$ 185.963	\$ 181.097	\$ 12.396	\$ 379.456	\$ 377.90

Law Despire De	2020							Book	Values							Service	Lives		D	epreciation	Expense		
Introduct Stand Formal Norma Compare Standard Stream (Second Standard Stream Standard Sta	count	Description	Bo Exis at D	ook Value of sting Assets as Date of Policy inge (Jan. 1) ¹		Less Fully preciated ⁷	Existing Assets Before Policy Change to be Depreciated	Value Acqui Policy	of Assets ired After Change ²	Depre	eciated ⁸	Assets Acquired After Policy Change to be Depreciated	Addition	ear of As IS Be	emaining Life Assets Existing Before Policy Change ³	Rate Assets Acquired After Policy Change	Acquired After	Rate on New Additions	Expense on Assets Existing Before Policy Change	Expense on Assets Acquired After Policy Change	Expense on Current Year Additions ⁵	Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J
111 concer station 3 Notes 5 7.4.287 5 0.2.087 5 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075 0.0.075		Computer Software (Eormally known as		а		b	c = a-b		d		e	f = d- e	g	_	h	i = 1/h	j	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р
1600 Inst Inst <th< td=""><td>1611</td><td></td><td></td><td></td><td></td><td></td><td>\$-</td><td>\$</td><td>74,887</td><td>\$</td><td>20,636</td><td>\$ 54,251</td><td>\$ 104,0</td><td>38</td><td></td><td>0.00%</td><td>3.79</td><td>26.39%</td><td>ş -</td><td>\$ 14,314</td><td>\$ 10,404</td><td>\$ 24,718</td><td>\$ 24,707</td></th<>	1611						\$-	\$	74,887	\$	20,636	\$ 54,251	\$ 104,0	38		0.00%	3.79	26.39%	ş -	\$ 14,314	\$ 10,404	\$ 24,718	\$ 24,707
1900 Dualog 9 70.72 5 98.83 5 27.84 5 27.84 5 27.84 5 27.84 5 1 0.00% 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1612	Land Rights (Formally known as Account 1906)					\$-					\$-							s -	s -	s -	s -	
1910 Losendo dirpcommenta S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S	1805	Land					\$ -					\$-				0.00%		0.00%	ş -	\$-	ş -	\$ -	
1010 Transformer Station Expander 3.04 V 2 . 2 	1808	Buildings	\$	70,722	\$	9,813	\$ 60,909	\$	27,421	\$	2,528	\$ 24,893	\$ -		37.24	2.69%	45.39	2.20%	\$ 1,636	\$ 548	ş -	\$ 2,184	\$ 2,184
18100 Duchnston Station Support 40 VI 2 217/24 5 403/25 777.54 5 405/20 25.991 5 6.590 5 15.09 5 6.591 5 15.09 5 6.591 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 5 15.09 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00	1810	Leasehold Improvements					\$ -					\$ -				0.00%		0.00%	s -	\$-	s -	\$ -	
1880 Whotnesh Meter \$ 230.365 \$ 77.577 \$ 10.98 66.621 \$ 12.43 8.05% 21.20 8.247.55 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 15.647 \$ 16.647 \$ 16.647 \$ 16.647 \$ 16.647 \$ 16.647	1815	Transformer Station Equipment >50 kV					\$ -					\$ -				0.00%		0.00%	s -	\$ -	s -	\$ -	
1105 Singag Battery Equipment Image Battery Equipment S	1820	Distribution Station Equipment <50 kV	\$	231,743	\$	48,318	\$ 183,425	\$	800,953	\$	83,419	\$ 717,534	\$ 40.5	00	26.56	3.77%	38.63	2.59%	\$ 6,906	\$ 18,575	\$ 450	\$ 25,931	\$ 25,932
1930 Poles, Towns & Frunces \$ 348.484 \$ 243.685 \$ 244.95 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97<	1820	Wholesale Meters	\$	230,366	\$	74,996	\$ 155,370	\$	77,577	\$	10,956	\$ 66,621	\$ -		12.43	8.05%	21.20	4.72%	\$ 12,500	\$ 3,143	ş -	\$ 15,642	\$ 14,911
1930 Poles, Towns & Frunces \$ 348.484 \$ 243.685 \$ 244.95 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97 \$ 164.97<	1825	Storage Battery Equipment					\$ -					\$ -	1			0.00%		0.00%	\$ -	s -	s -	s -	
1885 Operhand Conductor & Devices \$ 11346.24 \$ 1969 (b) \$ 1064 (b) 1064 (b) 220% 55.75 1.79% 22.78% 57.76 1.79% (b) 22.78% 57.76 1.79% (c) 22.78% 57.76 1.79% (c) 27.78% (c) 57.76% (c) 1.79% (c) 2.79% (c) 57.76% (c) 1.79% (c) 2.79% (c) 57.77% (c) 1.77% (c) 4.707 (c) 1.71% (c) 4.707 (c) 1.77% (c) 4.707 (c) <td>1830</td> <td>Poles, Towers & Fixtures</td> <td>\$</td> <td>348.484</td> <td>\$</td> <td>53.526</td> <td>\$ 294,958</td> <td>S</td> <td>694.975</td> <td>ŝ</td> <td>51.976</td> <td>\$ 642,999</td> <td>\$ 274.0</td> <td>48</td> <td>29.30</td> <td>3.41%</td> <td>41.33</td> <td>2.42%</td> <td>\$ 10.067</td> <td>\$ 16.645</td> <td>\$ 3.045</td> <td>\$ 29.756</td> <td>\$ 29,689</td>	1830	Poles, Towers & Fixtures	\$	348.484	\$	53.526	\$ 294,958	S	694.975	ŝ	51.976	\$ 642,999	\$ 274.0	48	29.30	3.41%	41.33	2.42%	\$ 10.067	\$ 16.645	\$ 3.045	\$ 29.756	\$ 29,689
1840 Underground Conducts \$ 19.90 \$ 3.067 \$ 11.30 3.071 \$ 11.30 2.984 \$ 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.95 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 11.201 5 <td>1835</td> <td>Overhead Conductors & Devices</td> <td>\$</td> <td>1.134.524</td> <td>\$</td> <td></td> <td>\$ 998,055</td> <td>S</td> <td>655,177</td> <td>ŝ</td> <td>38,554</td> <td>\$ 616,623</td> <td>\$ 65.0</td> <td>05</td> <td>43.90</td> <td>2.28%</td> <td>55.75</td> <td>1.79%</td> <td></td> <td>\$ 11.061</td> <td>\$ 542</td> <td></td> <td>\$ 34.337</td>	1835	Overhead Conductors & Devices	\$	1.134.524	\$		\$ 998,055	S	655,177	ŝ	38,554	\$ 616,623	\$ 65.0	05	43.90	2.28%	55.75	1.79%		\$ 11.061	\$ 542		\$ 34.337
1900 Lee Transformen \$ 40,4051 \$ 70,000 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,471 \$ 13,47	1840	Underground Conduit	S	19,991	\$	3.067	\$ 16.924	S	46,260	ŝ		\$ 43,767	\$ 11.9	04	33.11	3.02%	47.35	2.11%	\$ 511	\$ 924	\$ 119	\$ 1.555	\$ 1.554
1985 Services (Confreed & Underground) \$ 20.87871 \$ 20.8185 5.0.07 7.77% 4.301 \$ 2.484 \$ 5.0.0 \$ 126.123 \$ \$ 5.0.0 \$ 5.0.0 \$ 5.0.0 \$ 5.0.0 \$ 5.0.0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ <th< td=""><td>1845</td><td>Underground Conductors & Devices</td><td>ŝ</td><td>457.934</td><td>\$</td><td>92.626</td><td>\$ 365,308</td><td>ŝ</td><td>279,190</td><td>ŝ</td><td>25,461</td><td>\$ 253,729</td><td>\$ 33.4</td><td>91</td><td>23.66</td><td>4.23%</td><td>36.22</td><td>2.76%</td><td>\$ 15.440</td><td>\$ 7.005</td><td>\$ 419</td><td>\$ 22.864</td><td>\$ 22,862</td></th<>	1845	Underground Conductors & Devices	ŝ	457.934	\$	92.626	\$ 365,308	ŝ	279,190	ŝ	25,461	\$ 253,729	\$ 33.4	91	23.66	4.23%	36.22	2.76%	\$ 15.440	\$ 7.005	\$ 419	\$ 22.864	\$ 22,862
1985 Services (Confreed & Underground) \$ 20.87871 \$ 20.8185 5.0.07 7.77% 4.301 \$ 2.484 \$ 5.0.0 \$ 126.123 \$ \$ 5.0.0 \$ 5.0.0 \$ 5.0.0 \$ 5.0.0 \$ 5.0.0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ <th< td=""><td>1850</td><td>Line Transformers</td><td>ŝ</td><td>480.451</td><td>\$</td><td>70.683</td><td>\$ 409,768</td><td>ŝ</td><td>533,507</td><td>ŝ</td><td>38,790</td><td>\$ 494,717</td><td>\$ 115.1</td><td>56</td><td>30.64</td><td>3.26%</td><td>39.43</td><td>2.54%</td><td>\$ 13.374</td><td>\$ 13.473</td><td>\$ 1,280</td><td>\$ 28,126</td><td>\$ 28,069</td></th<>	1850	Line Transformers	ŝ	480.451	\$	70.683	\$ 409,768	ŝ	533,507	ŝ	38,790	\$ 494,717	\$ 115.1	56	30.64	3.26%	39.43	2.54%	\$ 13.374	\$ 13.473	\$ 1,280	\$ 28,126	\$ 28,069
1980 Metrics \$ 1226 8.10% 25.00 4.00% 5.889 5 5 6.899 5 5 6.899 5 5 6.899 5 5 6.899 5 5 6.899 5 5 6.899 5 5 6.899 5 5 6.899 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6 5 5 5 6 5 5 6 6 6 6 6 6 6 6 6 7 6 5 5 6 5	1855	Services (Overhead & Underground)	ŝ		\$			ŝ		ŝ													\$ 7,123
1980 Meters (Smart Meters) \$ 735,581 \$ 407,192 \$ 323,838 \$ 233,827 \$ 233,827 \$ 233,827 \$ 233,827 \$ 233,827 \$ 233,827 \$ 232,78 \$ 66,857 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ <t< td=""><td>1860</td><td></td><td>ŝ</td><td></td><td>\$</td><td></td><td></td><td>ŝ</td><td>-</td><td>ŝ</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$ 6.899</td></t<>	1860		ŝ		\$			ŝ	-	ŝ				-									\$ 6.899
1905 and S 0 0.00% 0.00% S s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s s	1860	Meters (Smart Meters)	ŝ		\$			ŝ	293.447	ŝ	53.827	\$ 239.620	\$ 54.8	48						\$ 32,133	\$ 1.828		\$ 101.728
1910 Leasehold Improvements \$ 3,869 \$ 3,989 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1905	Land	Ċ		Ċ		s -					\$ -		-	-	0.00%		0.00%	s -	s -	s -	s -	
1910 Leasehold Improvements \$ 3,869 \$ 3,989 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ 9,985 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1908	Buildings & Fixtures			1		\$ -					\$ -				0.00%			s .	s .	s .	s .	
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1920 Computer Equip-Hardware(Post Mar. 2204) \$ 13,192 \$ 13,192 \$ \$ 176,431 \$ 137,986 \$ 31,445 \$ 13,435 1920 Computer Equip-Hardware(Post Mar. 2204) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$							<u>s</u> -					\$ -							•	\$.	s .	s .	
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1920 Computer Equip-Hardware(Post Mar. 1907) r \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$<			Ŷ	10,102	, v	10,102		Ŷ		Ŷ	101,000		φ 01,1				2.00		<u> </u>	,			φ 10,001
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1940 Tools, Shop & Garage Equipment \$ 16/712 \$ 16/10 \$ 562 \$ 72,000 \$ 25,668 \$ 46,432 \$ 661 1.28 78,13% 6.35 15,75% \$ 439 \$ 7,312 \$ 33 \$ 7,764 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			Ť	000,102	Ť	000,102		Ŷ	010,001	÷ .	200,021	\$ -	Ŷ				1.00		•	1			\$ -
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1980 Power Operated Equipment S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S			Ŷ	10,712	, v	10,100		Ŷ	. 2,000	÷	20,000		φ ü	0.	1.20		0.00					. , .	¢ 1,100
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1985 Communication Equipment (Smart Meters) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ </td <td></td> <td></td> <td>s</td> <td>-</td> <td>\$</td> <td>-</td> <td>Ŷ</td> <td>s</td> <td>25 511</td> <td>s</td> <td>22 960</td> <td>φ</td> <td>\$ -</td> <td></td> <td>-</td> <td></td> <td>1.00</td> <td></td> <td>•</td> <td>÷</td> <td>Ŷ</td> <td>÷</td> <td>\$ 2.551</td>			s	-	\$	-	Ŷ	s	25 511	s	22 960	φ	\$ -		-		1.00		•	÷	Ŷ	÷	\$ 2.551
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							÷	Ŷ	400,230	Ŷ	21,000	¢ 400,740	φ 173,0	10			40.00		•		. ,	¢ 11,447	φ 11,300
Total \$ 4,411.085 \$ 1,330.950 \$ 3,080.135 \$ 3,973.914 \$ 736.561 \$ 3,237.353 \$ 597.904 \$ \$ 163.363 \$ 194.671 \$ 19.787 \$ 377.821 \$		Total	-	4.411.085	s	4 220 050	Ŷ		3.973.914		736,561	ψ	¢ 507.0			0.0078			\$ 163.363	¥	v	\$ 377,821	\$ 375.896

2021						Book Value	s						Service	Lives		р	epreciation	Frnense		1
	Description	Opening Book Va Existing A at Date of Change (J	lue of ssets as Policy	Less Fully Depreciated ⁷	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Value of Ass Acquired Af Policy Chang	sets ter l	Less Fully Depreciated	Assets After Chang Depre	mount of Acquired r Policy ge to be eciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change ³	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J
		a		b	c = a-b	d		e	f =	: d- e	g	h	i = 1/h	j	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р
1611	Computer Software (Formally known as Account 1925)				s -	\$ 173	2.182	\$ 38.600	s	133.582	s -	-	0.00%	3.97	25.19%	s -	\$ 33.648	s -	\$ 33.648	\$ 33.671
1612	Land Rights (Formally known as Account 1906)				s -				\$	-			0.00%		0.00%	s -	s -	s -	s -	
1805	Land				\$-				\$	-			0.00%		0.00%	\$-	\$ -	\$ -	s -	
1808	Buildings	\$	70,722	\$ 11,449	\$ 59,273	\$ 27	7,421	\$ 3,077	\$	24,344	\$ -	36.24	2.76%	44.39	2.25%	\$ 1,636	\$ 548	ş -	\$ 2,184	\$ 2,184
1810	Leasehold Improvements				\$ -				\$	-			0.00%		0.00%	\$ -	\$-	s -	\$ -	
1815	Transformer Station Equipment >50 kV				ş -				\$	-			0.00%		0.00%	\$-	\$-	\$ -	\$ -	
1820	Distribution Station Equipment <50 kV	\$ 23	31,743	\$ 48,318	\$ 183,425	\$ 800	0,953	\$ 83,419	\$	717,534	\$ 25,000	26.56	3.77%	38.63	2.59%	\$ 6,906	\$ 18,575	\$ 278	\$ 25,758	\$ 25,760
1820	Wholesale Meters	\$ 23	30,366	\$ 87,495	\$ 142,871	\$ 7	7,577	\$ 14,098	\$	63,479	\$ -	11.43	8.75%	20.20	4.95%	\$ 12,500	\$ 3,143	\$ -	\$ 15,642	\$ 15,642
1825	Storage Battery Equipment				s -				\$	-			0.00%		0.00%	s -	s -	s -	\$ -	
1830	Poles, Towers & Fixtures	\$ 34	48,484	\$ 63,596	\$ 284,888	\$ 967	7,936	\$ 70,553	\$	897,383	\$ 400,900	28.29	3.53%	41.50	2.41%	\$ 10,070	\$ 21,624	\$ 4,454	\$ 36,148	\$ 36,147
1835	Overhead Conductors & Devices	\$ 1,1:	34,524	\$ 159,203	\$ 975,321	\$ 720	0,181	\$ 50,158	\$	670,023	\$ 44,000	42.90	2.33%	55.17	1.81%	\$ 22,735	\$ 12,145	\$ 367	\$ 35,246	\$ 35,245
1840	Underground Conduit	\$	19,991	\$ 3,578	\$ 16,413	\$ 58	8,165	\$ 3,536	\$	54,629	\$ 26,000	32.11	3.11%	47.00	2.13%	\$ 511	\$ 1,162	\$ 260	\$ 1,933	\$ 1,934
1845	Underground Conductors & Devices	\$ 4	57,934	\$ 108,063	\$ 349,871	\$ 312	2,681	\$ 32,885	\$	279,796	\$ 62,000	22.66	4.41%	35.67	2.80%	\$ 15,440	\$ 7,844	\$ 775	\$ 24,059	\$ 24,056
1850	Line Transformers	\$ 4	80.231	\$ 83.846	\$ 396.385	\$ 646	6.811	\$ 52,592	\$	594,219	\$ 116.000	29.63	3.37%	39.46	2.53%	\$ 13.378	\$ 15.059	\$ 1.289	\$ 29,725	\$ 29,726
1855	Services (Overhead & Underground)	\$ 20	07.871	\$ 30,281	\$ 177.590	\$ 189	9.072	\$ 9.615	\$	179,457	\$ 23,600	41.29	2.42%	56.80	1.76%	\$ 4,301	\$ 3,159	\$ 197	\$ 7.657	\$ 7.657
1860	Meters	\$ 12	26,123	\$ 48,445	\$ 77.678	S	-	S -	\$	-	\$ -	11.26	8.88%	25.00	4.00%	\$ 6,899	s -	s -	\$ 6.899	\$ 6,899
1860	Meters (Smart Meters)	\$ 73	30,831	\$ 472,697	\$ 258,134	\$ 335	5,940	\$ 75,102	\$	260,838	\$ 65,000	3.80	26.32%	11.46	8.73%	\$ 67,930	\$ 22,761	\$ 2,167	\$ 92,857	\$ 92,902
1905	Land				s -				\$	-			0.00%		0.00%	s -	\$ -	s -	\$ -	
1908	Buildings & Fixtures				s -				\$	-			0.00%		0.00%	s -	s -	s -	s -	
1910	Leasehold Improvements	s	3.959	\$ 3,959	s -	\$ 1 [°]	1.760	\$ 3,541	\$	8.219	\$-		0.00%	6.99	14.31%	s -	\$ 1.176	s -	\$ 1.176	\$ 1,176
1915	Office Furniture & Equipment (10 years)				\$ -			,.	\$	-			0.00%		0.00%	s -	s -	s -	\$ -	
1915	Office Furniture & Equipment (5 years)				s -				\$	-			0.00%		0.00%	s -	s -	s -	s -	
1920	Computer Equipment - Hardware	s ·	13.192	\$ 13.192	s -	\$ 207	7.866	\$ 154.870	\$	52,996	\$ 15.000		0.00%	3.09	32.36%	s -	\$ 17.151	\$ 1.500	\$ 18.651	\$ 18.661
1920	Computer EquipHardware(Post Mar. 22/04)				s -				\$				0.00%		0.00%	s -	s -	s -	s -	
1920	Computer EquipHardware(Post Mar. 19/07)				s -				\$	-			0.00%		0.00%	s -	s -	s -	s -	
1930	Transportation Equipment	\$ 3	33.432	\$ 333.432	s -	\$ 518	8.387	\$ 293.684	. S	224,703	\$ 60.000	-	0.00%	4.12	24.27%	s -	\$ 54,540	\$ 7.282	\$ 61.821	\$ 60.527
1935	Stores Equipment				\$ -				\$	-			0.00%		0.00%	s -	s -	s -	\$ -	
1940	Tools, Shop & Garage Equipment	\$	16,712	\$ 16,588	\$ 124	\$ 72	2,751	\$ 33,003	\$	39,748	\$ 2,800	1.00	100.00%	5.39	18.55%	\$ 124	\$ 7,374	\$ 140	\$ 7,638	\$ 7,643
1945	Measurement & Testing Equipment				s -				\$	-			0.00%		0.00%	s -	s -	s -	s -	
1950	Power Operated Equipment				s -				\$	-			0.00%		0.00%	s -	s -	s -	s -	
1955	Communications Equipment	\$	-	\$ -	s -	\$ 25	5,511	\$ 25,511	\$	-	\$ 3,700		0.00%	5.00	20.00%	s -	s -	\$ 370	\$ 370	\$ 370
1955	Communication Equipment (Smart Meters)				\$ -				\$	-			0.00%		0.00%	ş -	s -	\$ -	\$ -	
1960	Miscellaneous Equipment				ş -				\$	-			0.00%		0.00%	s -	s -	s -	\$ -	
1970	Load Management Controls Customer Premises				s -				\$	-			0.00%		0.00%	s -	s -	s -	s -	
1975	Load Management Controls Utility Premises				\$ -				\$	-			0.00%		0.00%	s -	s -	s -	s -	
1980	System Supervisor Equipment				s -				\$	-			0.00%		0.00%	s -	s -	s -	ş -	
1985	Miscellaneous Fixed Assets				\$ -				\$	-			0.00%		0.00%	s -	s -	s -	ş -	
1990	Other Tangible Property				ş -				\$	-			0.00%		0.00%	s -	s -	s -	\$ -	
1995	Contributions & Grants				\$ -	-\$ 63	5.913	-\$ 33.518	-\$	602.395	-\$ 400.000		0.00%	43.30	2.31%	s -	-\$ 13.912	-\$ 4.619	-\$ 18.531	-\$ 18.332
2005	Property Under Finance Lease				š -		.,		Š	-	,500		0.00%		0.00%	s -	\$ -	\$ -	\$ -	
	Total	\$ 44	406.115	\$ 1.484.142	\$ 2.921.973	\$ 450	9.281	\$ 910.726	s	3.598.555	\$ 444.000					\$ 162.429	\$ 205,995	\$ 14.459	\$ 382.883	\$ 381.868

2022							Boo	ok Values							Service	Lives		D	epreciation	Expense		1
Account	Description	Bo Exis at D	pening Net bok Value of ting Assets as Date of Policy inge (Jan. 1) ¹		ess Fully preciated ⁷	Net Amount of Existing Assets Before Policy Change to be Depreciated	Va Ac	ning Gross Book alue of Assets cquired After blicy Change ²		ess Fully reciated ⁸	Net Amount of Assets Acquired After Policy Change to be Depreciated		rent Year dditions	Average Remaining Life of Assets Existing Before Policy Change ³	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J
	Computer Software (Formally known as		а		b	c = a-b		d		e	f = d- e		g	h	i = 1/h	J	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р
1611	Account 1925)					\$-	\$	164,532	\$	64,622	\$ 99,910	\$	5,000	-	0.00%	3.04	32.89%	\$ -	\$ 32,865	\$ 500	\$ 33,365	\$ 33,406
1612	Land Rights (Formally known as Account 1906)					s -					s -				0.00%		0.00%	s -	s -	s -	s -	
1805	Land					\$ -					\$ -				0.00%		0.00%	s -	s -	s -	\$ -	
1808	Buildings	\$	70,722	\$	13,084	\$ 57,638	\$	27,421	\$	3,625	\$ 23,796	\$	-	35.24	2.84%	43.39	2.30%	\$ 1,636	\$ 548	s -	\$ 2,184	\$ 2,184
1810	Leasehold Improvements	Ċ	-1	Ľ.		s -		,			\$ -				0.00%		0.00%	s -	s -	s -	s -	
1815	Transformer Station Equipment >50 kV					š -					\$ -				0.00%		0.00%	s -	s -	\$ -	\$ -	
	Distribution Station Equipment <50 kV	\$	231.743	\$	55.225	\$ 176.518	s	825.953	\$	102.273	\$ 723.680	\$	534.000	25.56	3.91%	37.83	2.64%	\$ 6.906	\$ 19.130	+	\$ 31,969	\$ 31.971
1820	Wholesale Meters	\$	230,366	\$	99,995	\$ 130.371	ŝ	77.577	\$	17,241	\$ 60.336		-	10.43	9.59%	19.20	5.21%	\$ 12,500	\$ 3,143		\$ 15.642	\$ 15.642
1825	Storage Battery Equipment	Ŷ	200,000	Ť	00,000	\$ -	Ť	11,011	Ŷ		\$ -	, v		10.10	0.00%	10.20	0.00%	\$.	\$.	s -	\$ -	φ 10,012
1830	Poles, Towers & Fixtures	\$	348.484	¢	73,666	\$ 274.818	¢	1,368,836	¢	96,630	\$ 1.272.206	¢	124.314	27.29	3.66%	41.67	2.40%	\$ 10,070	\$ 30.531	\$ 1,381	\$ 41,982	\$ 41.982
	Overhead Conductors & Devices	ŝ	1,134,524	ŝ	181,937	\$ 952.587	ŝ	764,181	\$	62,669	\$ 701.512		43.029	41.90	2.39%	54.47	1.84%	\$ 22,735	\$ 12.879			\$ 35.971
1840	Underground Conduit	ŝ	19,991	Š	4,089	\$ 15,902	ŝ	84,165	ŝ	4,959	\$ 79.206		-	31.11	3.21%	47.08	2.12%	\$ 511	\$ 1.682		\$ 2,194	\$ 2,194
1845	Underground Conductors & Devices	ŝ	457,934	ŝ	123,501	\$ 334,433	ŝ	374.681	\$	41.503	\$ 333,178	ŝ	-	21.66	4.62%	35.47	2.82%	\$ 15.440	\$ 9,393	s -	\$ 24,833	\$ 24.831
1850	Line Transformers	\$	480.231	ŝ	97.223	\$ 383.008	ŝ	762.811	\$	68.941	\$ 693.870	\$	64.987	28.63	3.49%	39.34	2.54%	\$ 13.378	\$ 17,638	\$ 722	\$ 31,738	\$ 31.737
	Services (Overhead & Underground)	\$	207.871	ŝ	34,582	\$ 173.289	ŝ	212,672	\$	12.971	\$ 199.701	\$	38,900	40.29	2.48%	56.21	1.78%	\$ 4,301	\$ 3,553			\$ 8,178
	Meters	\$	126,123	ŝ	55.344	\$ 70,779	ŝ	-	\$	-	\$ -	\$	-	10.26	9.75%	25.00	4.00%	\$ 6,899	\$ -	\$ -	\$ 6,899	
1860	Meters (Smart Meters)	\$	730.831	ŝ	540.666	\$ 190,165	ŝ	400.940	\$	100.035	\$ 300.905	\$	29.782	2.83	35.34%	11.10	9.01%	\$ 67,196	\$ 27.109	*		\$ 95.372
1905	Land	Ŷ	100,001	Ť	0.10,000	\$ -	Ť	100,010	Ť	100,000	\$ -	Ŷ	20,102	2.00	0.00%		0.00%	\$.	\$.	\$ -	\$	¢ 00,012
1908	Buildings & Fixtures					š -					\$ -				0.00%		0.00%	s -	š.,	s -	s -	
1910	Leasehold Improvements	\$	3.959	\$	3.959	š -	ŝ	11.760	\$	4.717	\$ 7.043	\$	-		0.00%	5.99	16.69%	š -	\$ 1.176		\$ 1.176	\$ 1.176
	Office Furniture & Equipment (10 years)	Ŷ	0,000	Ť	0,000	<u>s</u> -	Ŷ	11,100	Ψ	.,	\$ -	Ŷ			0.00%	0.00	0.00%	s .	¢ 1,110	s -	\$ -	• .,•
	Office Furniture & Equipment (5 years)					ş .					\$ -				0.00%		0.00%	s .	s .	s -	\$.	
	Computer Equipment - Hardware	\$	13,192	\$	13,192	<u>s</u> -	s	222,866	\$	173.531	\$ 49.335	\$	19.000		0.00%	2.88	34.72%	\$ -	\$ 17.130	\$ 1,900	\$ 19.030	\$ 19.009
	Computer EquipHardware(Post Mar. 22/04)	÷	10,102	Ť	10,102	<u>s</u> -	Ť	222,000	Ť	110,001	\$ -	Ŷ	10,000		0.00%	2.00	0.00%	s -	\$ -	\$ -	\$ -	· · · · · · · · · · · · · · · · · · ·
	Computer EquipHardware(Post Mar. 19/07)					<u>s</u> -					\$ -				0.00%		0.00%	s .	s -	s -	š .	
1930	Transportation Equipment	\$	333,432	\$	333.432	š -	s	578.387	\$	354.210	\$ 224,177	\$	60.000		0.00%	3.56	28.09%	s -	\$ 62.971	\$ 6.000	\$ 68.971	\$ 69.012
1935	Stores Equipment	Ť	000,102	Ť	500, 102	s -	Ť	0.0,007	Ť	221,270	\$ -	Ť	30,030		0.00%	0.00	0.00%	s -	\$ 02,371	\$ 0,000	\$ 00,371	\$ -
1940	Tools, Shop & Garage Equipment	\$	16,712	\$	16,712	š -	ŝ	75.551	\$	40,522	\$ 35.029	\$	10.000		0.00%	4.65	21.51%	s -	\$ 7.533	\$ 500	\$ 8.033	\$ 8.038
1945	Measurement & Testing Equipment	Ŧ		Ť		\$ -	Ť		Ť		\$ -	Ť			0.00%		0.00%	s -	s -	\$ -	\$ -	\$ -
1950	Power Operated Equipment					ş -					\$ -				0.00%		0.00%	s -	s -	s -	\$ -	÷
	Communications Equipment	\$	-	\$	-	<u>s</u> -	s	29.211	\$	25.881	\$ 3.330	\$	-	-	0.00%	4.50	22.22%	s -	\$ 740		\$ 740	\$ 740
	Communication Equipment (Smart Meters)	Ť		Ť		<u>s</u> -	1 T		Ť		\$ -	Ľ			0.00%		0.00%	s -	\$ -	s -	\$ -	
	Miscellaneous Equipment	1				š -	1				\$ -				0.00%		0.00%	s -	s -	s -	\$-	
1970	Load Management Controls Customer Premises	1				š -	1				\$ -	1			0.00%		0.00%	s -	s -	s -	\$-	
1975	Load Management Controls Utility Premises	1				š -	1				\$-	1			0.00%		0.00%	s -	s -	s -	\$-	
1980	System Supervisor Equipment	1				\$ -	1				\$-	1			0.00%		0.00%	\$ -	s -	s -	\$ -	
1985	Miscellaneous Fixed Assets	1				\$ -					\$ -	1			0.00%		0.00%	\$ -	s -	s -	\$ -	
1990	Other Tangible Property					\$ -					\$ -				0.00%		0.00%	s -	s -	s -	\$ -	
1995	Contributions & Grants	1				š -	-\$	936.177	-\$	50.742	-\$ 885.435	-\$	200.000		0.00%	43.12	2.32%	s -	-\$ 20.534	-\$ 2.319	-\$ 22.853	-\$ 24.974
2005	Property Under Finance Lease					\$ -					\$ -	Ĺ			0.00%		0.00%	s -	s -	s -	\$ -	,
	Total	\$	4,406,115	s	1,646,607	\$ 2,759,508	\$	5.045.367	s	1,123,588	\$ 3.921.779	\$	729 012				0.0070	\$ 161,571	\$ 227,486	+	\$ 405,350	\$ 403,368

Ex.4/Tab 4/Sch.3 - Typical Useful Lives Study

RSL has been using the typical useful lives from the Kinectrics study since January 1, 2012. Table 4.32 below shows a comparison of Depreciation Rates that were approved in the Applicant's last Cost of Service rate application (EB-2011-0274) and the Proposed Changes.

USoA Account	USoA Account Description	Current	Proposed
Number		(EB-2011-0274)	Years
1611	Computer Equipment - Software	5	5
1808	Buildings -Station Buildings	50	50
1820	Distribution Station Equipment - Substations	45	45
1820	Distribution Station Equipment - Switchgear	40	40
1820	Distribution Station Equipment - Wholesale meters	25	25
1830	Poles, Towers and Fixture - Fully Dressed Wood Poles	45	45
1835	Overhead Conductors & Devices	60	60
1840	Underground Conduit	50	50
1845	Underground Conductors & Devices	40	40
1850	Line Transformers	45	45
1850	Line Transformers	45	45
1855	Services	60	60
1860	Meters - Industrial/Commercial Energy Meters	25	25
1860	Meters - Smart Meters	15	15
1910	Leasehold Improvements	10	10
1920	Computer Equipment - Hardware	5	5
1930	Transportation Equipment - Trucks & Buckets	8	8
1930	Transportation Equipment - Trailers	10	10
1930	Transportation Equipment - Pickup Trucks	5	5
1940	Tools, Shops Garage Equipment	10	10
1955	Communications Equipment - Phone System	5	5
1955	Communication Equipment	5	5
1980	System Supervisory Equipment	15	15

Table 4.32: Comparison	of Depreciation Rates
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Table 4.33 below, consistent with Board Appendix 2-BB, provides a summary of the life comparison between RSL's selected useful lives and those provided in Table F-1of the Kinectrics Report.

Table 4.33: Appendix 2-BB Service Life Comparison

	Correll		ι	Jseful L	ife	USoA Account	USoA Account Description	Cur	rent	Propo	osed		nge of Min, TUL?		
Parent*	#	Category C	component Type		MIN UL	TUL	MAX UL	Number		Years	Rate	Years	Rate	Below Min TUL	Above Max TUL
	1	Fully Dressed Wood Poles	Overall		35	45	75	1830	Poles, Towers and Fixture - Fully Dressed Wood Poles	45	2%	45	2%	No	No
			Cross Arm	Wood Steel	20 30	40	55 95								
			Overall	Steel	50	60	80								
	2	Fully Dressed Concrete Poles	Cross Arm	Wood	20	40	55								
				Steel	30	70	95								
	3	Fully Dressed Steel Poles	Overall	have a	60	60 40	80								
он	3	Fully Diessed Steel Poles	Cross Arm	Wood Steel	20 30	70	55 95								
	4	OH Line Switch		0.001	30	45	55								
	5	OH Line Switch Motor			15	25	25								
	6	OH Line Switch RTU			15	20	20								
	7	OH Integral Switches			35	45	60	1005			00/		00/	N.	N
	8	OH Conductors OH Transformers & Voltage Red	aulotoro		50 30	60 40	75 60	1835 1850	Overhead Conductors & Devices Line Transformers	60 45	2% 2%	60 45	2% 2%	No No	No No
	10	OH Shunt Capacitor Banks	Julatolo		25	30	40	1000	Line mansionners	40	2 /0	40	2 /0	NU	INU
	11	Reclosers			25	40	55								
			Overall		30	45	60	1820	Distribution Station Equipment - Substati	45	2%	45	2%	No	No
	12	Power Transformers	Bushing		10	20	30								
			Tap Changer		20	30	60								
	13	Station Service Transformer Station Grounding Transformer			30	45	55								
	14	Station Grounding transformer	Overall		30 10	40 20	40 30								
	15	Station DC System	Battery Bank		10	15	15								
	-		Charger		20	20	30								
TS & MS	16	Station Metal Clad Switchgear	Overall		30	40	60	1820	Distribution Station Equipment - Switchg	40	3%	40	3%	No	No
	-		Removable Breaker		25	40	60								
	17	Station Independent Breakers			35	45	65								
	18	Station Switch			30	50	60								
	19	Electromechanical Relays			25	35	50								
	20	Solid State Relays			10	30	45								
	21 22	Digital & Numeric Relays Rigid Busbars			15 30	20 55	20 60								
	22	Steel Structure			35	50	90								
	24	Primary Paper Insulated Lead C	overed (PILC) Cables		60	65	75								-
	25	Primary Ethylene-Propylene Ru			20	25	25								
	26	Primary Non-Tree Retardant (TR			20	25	30								
		Polyethylene (XLPE) Cables Dir													
	27	Primary Non-TR XLPE Cables in Primary TR XLPE Cables in Duo			20 35	25 40	30 55	4045	Underground Conductors & Do. 1111	40	3%	40	3%	Nie	No
	30	Secondary PILC Cables in Duc	л		35 70	40	55 80	1845	Underground Conductors & Devices	40	5%	40	3%	No	INO
	30	Secondary Cables Direct Buried	ł		25	35	40								
	32	Secondary Cables in Duct			35	40	60	1855	Services	60	2%	60	2%	No	No
	33	Network Tranformers	Overall		20	35	50								
UG			Protector		20	35	40	1050	Line Transformer	45		45	00/	N.	NI.
	34 35	Pad-Mounted Transformers Submersible/Vault Transformers			25 25	40 35	45 45	1850	Line Transformers	45	2%	45	2%	No	No
	36	UG Foundation	,		35	55	45	1840	Underground Conduit	50	2%	50	2%	No	No
			Overall		40	60	80								
	37	UG Vaults	Roof		20	30	45								
	38	UG Vault Switches			20	35	50								
	39	Pad-Mounted Switchgear			20	30	45								
	40	Ducts Concrete Encased Duct Banks			30 35	50 55	85 80								
	41	Cable Chambers			50	60	80								
S	43	Remote SCADA			15	20	30								

Appendix 2-BB Service Life Comparison Table F-1 from Kinetrics Report¹

Ex.4/Tab 4/Sch.4 - Depreciation Expense Associated with Retirement Obligation

At this time, RSL does not have any Asset Retirement Obligations, associated depreciation or accretion expenses in relation to asset retirement obligations to report as part of the application.

Ex.4/Tab 4/Sch.5 - Depreciation and Amortization Policy

Standard: IAS 16 - Property, Plant and Equipment

Topic: Componentization and Depreciation

Objective: To document RSL's accounting policy on componentization and depreciation of property, plant and equipment.

Background: Each part of an item of property, plant and equipment (PP&E) with a cost that is significant in relation to the total cost of the item, shall be depreciated separately.

Using the Kinectrics Inc. Asset Amortization Study dated April 28, 2010, Report K-418022-RA0001-R003, prepared for the Ontario Energy Board, RSL, adopted the Typical Useful Lives ("TUL") for fixed assets, as RSL has no better data on which to determine the TUL, and experience has shown that the TUL in the report is closer to the actual useful lives being experienced, than under former practices.

Depreciation is to be calculated on a systematic basis over the estimated useful life of the item after deducting its residual value when fully depreciated. In practice, the residual value of an asset is often insignificant and therefore immaterial in the calculation of the depreciable amount.

The residual value and the useful life of an asset shall be reviewed at least at each financial year-end, and, if expectations differ from previous estimates, the change(s) shall be accounted for as a change in an accounting estimate in accordance with IAS 8 Accounting Policies, Changes in Accounting Estimates and Errors.

Depreciation of an asset begins when it is available for use (i.e. when it is in the location and in the condition necessary for it to be capable of operating in the manner as intended).

Depreciation of an asset ceases, at the earlier of the date that the asset is classified as held for sale, in accordance with IFRS 5, and the date that the asset is derecognized.

Topic: Capitalization - Overheads

Objective: To document the accounting policy on the capitalization of overheads.

The cost of an item of PP&E is recognized as an asset if and only if:

- a) It is probable that future economic benefits will flow to the company, and
- b) The cost of the item can be measured reliably.

The cost of an item of PP&E includes any costs that are directly attributable to bringing the asset to the location, and condition necessary for it to be capable of operating in the manner intended.

Certain costs are explicitly prohibited from inclusion as costs of an item of PP&E:

- c) Costs of opening a new facility;
- d) Costs of introducing a new product or service (including advertising and promotion);
- e) Costs of conducting business in a new location or with a new class of customer (including costs of staff training);
- f) Administration and other general overhead costs; and
- g) Day-to-day servicing costs.

IAS 16 does not indicate what constitutes an item of PP&E. Judgement is required when applying the core principle.

Practices:

Directly Attributable:

The cost must be directly attributed to a specific item of PP&E at the time it is incurred. The incurrence of that cost should aid directly in the construction effort making the asset more capable of being used than if the cost had not been incurred.

Payroll Burden:

Payroll allocation consists of the following benefits paid for employees: health benefits, vacations, sick leave, statutory holidays, WSIB, and the company portion of OMERS, CPP, and EI. IAS 16 specifically allows for benefits as defined in IAS 19 to be included as a directly attributable cost. The payroll burden is allocated to capital based upon payroll dollars charged to capital.

Vehicle Burden:

The vehicle burden is allocated to capital based on the time that the vehicle is used on the job site, thus establishing the fact that the use of the vehicle is directly attributable to an item of PP&E.

Under IFRS, the following costs will not be capitalized:

- General and administrative overhead
- Day-to-day servicing costs day-to-day servicing costs are defined as costs of labour and consumables and may include the cost of small parts. The purpose of these expenditures is often described as for the "repairs and maintenance" of the item of PP&E.
- Under IFRS, training costs cannot be capitalized, but training on how to use a piece of equipment can be capitalized.

RSL has not changed its depreciation policy in the years since its last Cost of Service Application in 2016.

Ex.4/Tab 4/Sch.6 - Adoption of Half Year Rule

RSL confirms that it has applied the half-year rule for the purpose of computing the net book value of Property, Plant and Equipment and General Plant to include in rate base. Under the half-year rule acquisitions and investments made during the year are amortized assuming they entered service at the mid-point of the year.

Taxes or Payments In Lieu of Taxes (PILs) and Property Taxes

Ex.4/Tab 5/Sch.1 - Overview of PILs

RSL is required to make payments in lieu of income taxes ("taxes") based on its taxable income. RSL files Federal/Provincial tax returns annually. There have been no special circumstances that would require specific tax planning measures to minimize taxes payable. There are no outstanding audits, reassessments or disputes related to the tax returns filed by RSL.

There are no non-utility activities included in RSL's financial results, therefore the entire amount of PILs payable is considered in the proposed allowance to be included in the revenue requirement.

RSL has used the OEB Tax Work Form model to calculate the amount of taxes for inclusion in its 2022 rates. PILs have been calculated under MIFRS accounting policies.

Table 4.34 summarizes RSL's taxes for the 2016, 2017, and 2018, 2019, 2020 Historical Years, 2021 Bridge Year and 2022 Test Year.

The Capital Cost Allowance ('CCA') shown in Table 4.34 and the PILs model for the historical year (2020) reflects the accelerated CCA for new additions. The calculations for 2021 Bridge and 2022 Test PILs include the accelerated CCA.

Tax savings from the accelerated CCA have been recorded in account 1592. 50% of the tax savings will be refunded to RSL customers through a rate rider if the disposition of the account is approved in this application. Further detail about the history of account 1592 is available Exhibit 9.

Due to the accelerated CCA, RSL has a loss carry-forward. This amount will be reduced by future profitability and taxable income.

The PILs Model is attached in this Exhibit as Attachment 4.1 and included in the submission in live Excel format.

							Bridge	Test
		2016	2017	2018	2019	2020	2021	2022
Net Income Before Tax	\$	114,854	\$ 83,267	\$181,005	\$212,019	\$238,693	\$ 64,181	\$ 272,867
Plus: Depreciation		364,321	427,050	407,196	386,765	375,155	400,200	428,342
Gain/Loss on disposal of assets		5,505	268	8,614	7,731	4,346	-	-
Capital Cost Allowance	-	494,250	- 567,082	- 634,356	- 669,012	- 705,934	- 649,668	- 674,862
Change in Employee Future Benefits		1,363	1,382	1,103	1,135	1,495	321	- 1,272
Other non-deductible expenses						1,119		
Taxable Income	-\$	8,207	-\$ 55,115	-\$ 36,438	-\$ 61,362	-\$ 85,126	-\$184,966	\$ 25,075
Applied Loss Carried Forward		-	_	_	-	_	-	- 25,075
Provision for PILs	\$	-	\$ -	\$ -	\$-	\$ -	\$ -	\$ -

Table 4.34: Tax Provision for the Test Year

Ex.4/Tab 5/Sch.2 - Property Taxes

RSL pays property taxes to the Town of Prescott for its office building and municipal substations. RSL pays property taxes to the Municipality of South Dundas and the Township of Edwardsburgh/Cardinal for municipal substations. In addition, RSL pays a Payment in Lieu of Property Tax to the Ministry of Finance. Table 4.35 shows RSL's payments for property taxes from 2016 to 2021, plus the amount proposed in this application. The costs are recorded in account 6105, and are not included in RSL's OM&A.

						Bridge	Test
	2016	2017	2018	2019	2020	2021	2022
Prescott	\$ 12,973	\$ 13,513	\$ 34,321	\$ 24,802	\$ 26,563	\$ 23,856	\$ 24,000
South Dundas	2,568	2,369	2,352	2,307	2,265	2,268	2,500
Edwardsburgh/Cardinal	763	668	661	651	654	647	700
Ministry of Finance	1,882	1,888	1,699	1,486	1,349	1,425	1,500
	\$ 18,186	\$ 18,438	\$ 39,033	\$ 29,246	\$ 30,831	\$ 28,196	\$ 28,700

Table 4.35: Summary of Property Taxes

Ex.4/Tab 5/Sch.3 - Latest Filed Tax Return, Tax Assessments and Correspondence

The utility's latest Provincial tax return is presented at Appendix 4.2.

The utility's latest Federal tax return is presented at Appendix 4.3.

Ex.4/Tab 5/Sch.4 - Calculation of Tax Credits

RSL is not claiming any Tax Credits in this application.

Ex.4/Tab 5/Sch.5 - Non-recoverable and Disallowed Expenses

RSL confirms that expenses that are deemed non-recoverable in the revenue requirement (e.g. certain charitable donations) or disallowed for regulatory purposes have been excluded from the regulatory tax calculation.
Ex.4/Tab 5/Sch.6 - Integrity Checklist

RSL attests that the following integrity checks have been completed in its application. In completing the PILs model, RSL attests that:

- the depreciation and amortization added back in the application's PILs model agree with the numbers disclosed in the rate base section of the Aapplication;
- the capital additions and deductions in the UCC/ CCA Schedule 8 agree with the rate base section for historic, bridge and test years;
- Schedule 8 of the most recent federal T2 tax return filed with the application has a closing December 31st historic year UCC that agrees with the opening test year UCC at January 1st;
- The CCA deductions in the application's PILs tax model for historic, bridge and test years agree with the numbers in the UCC schedules for the same years filed in the application;
- Loss carry-forwards, if any, from the tax returns (Schedule 4) agree with those disclosed in the application;
- CCA is maximized even if there are tax loss carry-forwards; and
- A statement is included in the application as to when the losses, if any, will be fully utilized.

Conservation and Demand Side Management

Ex.4/Tab 6/Sch.1 - Overview of CDM

Conservation and Demand Management (CDM) programs for electricity distributors were first approved by the OEB in 2004 and have expanded since becoming a more important part of the energy policy in Ontario. The Board developed and issued the CDM Code for Electricity Distributors (the CDM Code) on September 16, 2010, to support the CDM framework. The CDM Code sets out the obligations along with requirements, which electricity distributors must comply with in relation to the CDM targets set out in their licenses for January 1, 2011 to December 31, 2014, CDM target period. The CDM Code was created in response to a Directive dated March 31, 2010, by the Minister of Energy and Infrastructure pursuant to sections 27.1 ad 27.2 of the Ontario Energy Board Act, 1998. Section 12 of the Directive states that lost revenues that result from CDM programs should not act as a disincentive to a distributor. The Board issued detailed guidelines on the lost revenue adjustment mechanism (LRAM) related to CDM programs implemented under the CDM code. RSL calculated the LRAM Variance Account balance (LRAMVA) in compliance with the requirements set out in the following guidelines issued by the Board.

The Guideline for Electricity Distributor Conservation and Demand Management (EB-2012-003, the 2012 CDM Guidelines), dated April 26, 2012, describes the mechanism to capture the difference between the results of actual verified impacts of authorized CDM activities undertaken by the distributor between 2011 and 2014 and the level of activities embedded into rates through the distributor's load forecast. This guideline also describes the establishment of the LRAM Variance Account and the method to record the related lost revenues.

The Conservation and Demand Management Requirement Guidelines for Electricity Distributors (EB-2014-0278, the 2015 CDM Guidelines), issued by the OEB on December 19, 2014, are applicable to CDM programs beginning January 1, 2015. These guidelines require distributors to continue to rely on the LRAMVA to track and dispose of lost revenues that result from approved CDM programs between 2015 and 2020.

The Report of the OEB, Updated Policy for the Lost Revenue Adjustment Mechanism Calculation: Lost Revenues and Peak Demand Savings from Conservation and Demand Management Programs (EB-2016-0182 – the LRAMVA Report), issued on May 19, 2016, PAGE 74 OF 208 outlines the OEB's policy with respect to the treatment of peak demand savings for the LRAM Variance Account calculation for demand billed customers.

In March 2019, the Minister of Energy, Northern Development and Mines directed the Independent Electricity System Operator (IESO) to discontinue the current 2015-2020 Conservation First Framework and implement a new interim framework, in support of the government's goal to reduce electricity costs for customers. The change meant the IESO will centrally deliver energy efficiency programs on a province-wide basis with a focus on business and industrial programs beginning April 1, 2019. RSL expects that new CDM programs will continue to be implemented in the Bridge Year (2021) and Test Year (2022) but the related information is beyond the Utility's control. As such, RSL's load forecast for the 2021 Bridge Year and 2022 Test Year was not manually adjusted for CDM in this Application. Please see Ex.3/Tab 1/Sch.11 for more information.

RSL has ensured that any function performed within the distribution company for CDM activity has been attributed and tracked in the non-distribution accounts. Therefore, CDM activities are not included in the calculation revenue requirement or revenue offsets.

RSL will not be applying for any OM&A costs related to the administration and delivery of CDM programs to be recovered through the revenue requirement.

Ex.4/Tab 6/Sch.2 - LRAMVA

Background

The Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) is a retrospective adjustment designed to account for differences between forecast revenue loss attributable to Conservation and Demand Management (CDM) activity embedded in rates and actual revenue loss due to the impacts of CDM programs.

The OEB established Account 1568 as the LRAMVA to capture the difference between the OEB approved CDM forecast and actual results at the customer rate class level.

In accordance with the Board's Guidelines for Electricity Distributor Conservation and Demand Management (EB-2012-0003) issued April 26, 2012, at minimum, distributors must apply for disposition of the balance in the LRAMVA at the time of their Cost of Service rate applications. Distributors may apply for the disposition of the balance of the LRAMVA in IRM rate applications if the balance is deemed significant by the applicant. All requests for the disposition of the LRAMVA must be made together with the carrying charges.

RSL has determined the LRAM amount in accordance with:

- Board's 2012 CDM Guidelines,
- 2015 CDM Guidelines,
- 2016 Updated Policy for the calculation of LRAMVA in respect of peak demand savings,
- Chapter 3 of the Filing Requirements for Electricity Distribution Rate Applications for 2022 rates.

Period of New LRAMVA

RSL filed an IRM rate application (EB-2019-0066) and claimed the LRAMVA balance as of December 31, 2018. No LRAMVA was claimed in RSL's 2021 IRM. This application claims 2019 LRAMVA resulting from 2019 new programs and persistence savings from 2016-2018 programs.

Sources of Actual Savings

The LRAMVA historically has been based on the Final Verified Annual Results published by the IESO. However, the Ministry of Energy, Northern Development and Mines' decision on March 20, 2019 to conclude the Conservation First Framework (CFF) led to the IESO not issuing verified CDM results effective immediately.

To obtain the data for period of 2017 - 2019 used in this filing, RSL relied on the following documents that were provided by the IESO to get the Net Energy Savings and Net Demand Savings by program, as well as third party's evaluation reports,

- IESO's 2017 Final Results Report,
- Program Participation & Cost Report from January 1, 2018 to March 31, 2019,
- Detailed Project Level Savings File, and
- Third party (Burman Energy) evaluation reports for projects not included in the above documents.

LRAMVA Calculation

As consistent with RSL 2016 COS application (EB-2015-0100) the actual savings for 2016 from 2016 IESO Final Results Report has been used as the threshold for LARMVA calculation since RSL's 2020 IRM (EB-2019-0066), The 2016 IESO Final Results Report is filed in Excel format as a part of this application.

RSL has used the 2022 LRAMVA Work Form 6.0 to complete the calculation of the LRAMVA which amounts to \$21,500. The work form is filed as working Microsoft Excel files as directed by the Board in the Chapter 3 Filing Requirements. RSL has not included peak demand (kW) savings from Demand Response programs in its lost revenue calculation in accordance with the Board's 2016 Updated Policy on the calculation of peak demand savings.

In accordance with the Chapter 3 Filing Requirements, RSL is confirming that:

- RSL has used the most recent input assumptions available at the time of the program evaluation when calculating the lost revenue amount; and
- RSL has relied on the most recent and appropriate final CDM evaluation report from the IESO, the Participation and Cost report, and the Detailed Project Level Savings file, in support of the lost revenue calculation.
- The IESO's 2017 Final Verified Annual LDC CDM Program Results Report, and the Participation and Cost report are filed as attachments respectively. The Detailed Project Level Savings file and the third party evaluation reports have not been submitted with this filing due to the sensitivity of privacy information of our customers listed in the file. Should this file be required RSL will submit with confidentiality at the OEB's request.

Reduction in Street Lighting

The Municipality of South Dundas replaced their old streetlights with new LED lights in Morrisburg, Williamsburg, and Iroquois in 2014. Similar projects were completed in the Village of Cardinal in 2015, the town of Prescott in 2016 and the village of Westport in 2019. The savings in 2018 and prior years were claimed in 2019 IRM (EB 2018-0065) and 2020 IRM (EB 2019-0066). In this Application, RSL is claiming LRAM for Street Lighting projects completed in Westport in 2019 and persistence savings from the project in Prescott installed in 2016.

RSL is confirming that 2016 actual billing reduction adjusted for the net/gross ratio is used for the threshold for Street Lighting. The same threshold was used in RSL's 2019 IRM.

In accordance with the Chapter 3 Filing Requirement, RSL is confirming that:

 The street light upgrades represent incremental savings attributable to participation in the IESO Retrofit program. All savings are attributable to IESO programs. A net to gross ratio is applied to the billing reduction to reflect the net reduction used in the calculation of lost revenue. The savings were calculated in accordance with OEB approved load profiles for Street Lighting projects. • The associated energy savings from the applicable IESO program (retrofit) have been removed from the LRAMVA work forms.

RSL has received reports from the participating municipalities that validate the number and type of bulbs replaced or retrofitted through the IESO program.

The 2019 reduction in kW for street lighting is shown in Table 4.36, which is consistent with tab 8 "Streetlight" of the LRAMVA Work Form. A net to gross ratio was applied to the billing reduction to reflect the net reduction used in the calculation of lost revenue.

				Billed KW			
Customer Account		101125	Prescott			2030020-1	Westport
Year	2015	2016	2017	2018	2019	2018	2019
January	111.76	111.76	48.93	48.93	48.93	22.34	22.34
February	111.76	111.76	48.93	48.93	48.93	22.34	22.34
March	111.76	111.76	48.93	48.93	48.93	22.34	22.34
April	111.76	48.93	48.93	48.93	48.93	22.34	22.34
May	111.76	48.93	48.93	48.93	48.93	22.34	22.34
June	111.76	48.93	48.93	48.93	48.93	22.34	22.34
July	111.76	48.93	48.93	48.93	48.93	22.34	22.34
August	111.76	48.93	48.93	48.93	48.93	22.34	22.34
September	111.76	48.93	48.93	48.93	48.93	22.34	22.34
October	111.76	48.93	48.93	48.93	48.93	22.34	22.34
November	111.76	48.93	48.93	48.93	48.93	22.34	6.28
December	111.76	48.93	48.93	48.93	48.93	22.34	6.28
Total	1,341	776	587	587	587	268	236
Savings (kW)		565	754	754	754		32
2019		Actual sav	ings	Threshold		kW Savings	for LRAMVA
Gross Reduction, kW		786		565			
NTG		0.74		0.74			
Net Reduction, kW	1	582		418		163	

Table 4.36: Street Lighting Savings

Carrying Charges of LRAMVA

RSL has calculated carrying charges on the LRAM amounts from January 1, 2019 to December 31, 2021 in the LRAMVA work form using the OEB's prescribed interest rates as shown in Table 4.37 and also are provided in Tab 6. "Carrying Charges" of the LRAMVA work form.

Period of Time	Туре	Interest Rate
2018 Q1	Prescribed	1.5%
		4.000/
2018 Q2 - Q3	Prescribed	1.89%
2018 Q4	Prescribed	2.17%
2019 Q1	Prescribed	2.45%
2019.Q2 - 2020 Q2	Prescribed	2.18%
2020 Q3 - 2021 Q4	Prescribed	0.57%

Table 4.37: Interest Rates for Carrying Charges

Principal Balance of LRAMVA

The total amount requested for disposition is a recovery of \$21,500 representing a principal balance of \$20,884 and carrying charges of \$616. RSL has provided a summary of the lost revenue calculations for each rate class in Table 4.38, which is consistent with Tab 1 "LRAMVA Summary" of the LRAMVA work form.

2019	Billing Unit	Actual Savings	CDM Threshold	Variance	Average Rate	LRAMVA \$	Carrying Charge	Total \$
Residential	kWh	1,215,444	334,349.00	881,095	0.0055	4,846	143	4,989
GS < 50 kW	kWh	1,104,264	206,130.59	898,134	0.0112	10,059	297	10,356
GS 50 to 4,999 kW	kW	1,740.76	44.57	1,696	2.2777	3,863	114	3,977
Street Lighting	kW	582	418	163	12.9607	2,116	62	2,178
Total						20,884	616	21,500

Table 4.38: LRAMVA by Rate Class

LRAMVA Rate Rider

RSL is proposing disposition for Account 1568 LRAMVA over 1 year through LRAMVA Rate Riders, effective from January 1, 2022 to December 31, 2022. The proposed rate riders that result from the disposition of the Account, are identified in Table 4.39 below and included in Tab 7 "Calculation of Def-Var RR" in Deferral and Variance Model. The rate class allocation is calculated in the LRAMVA Work Form

Table 4.39: LRAMVA Rate Rider

	Dilling Light	Billing	Allocated	Rate Rider for
	Billing Unit	Determinant	Account 1568 Balance	Account 1568
Residential	kWh	42,538,789	4,988.97	0.0001
GS < 50 kW	kWh	20,252,449	10,356	0.0005
GS 50 to 4,999 kW	kW	112,493	3,977.39	0.0354
Street Lighting	kW	1,939	2,178	1.1234
Total			21,500	

Appendix

List of Appendices

Appendix 4.1	Income Tax/PILs Workform for 2022 Filers
Appendix 4.2	2020 Provincial Tax Return
Appendix 4.3	2020 Federal Tax Return

Appendix 4.1 – Income Tax/PILs Workform for 2022 Filers



Assigned EB Number	EB-2021-0056	
Name and Title	Peter Soules, Chief Financial Officer	
Phone Number	613-925-3851	
Email Address	naculas @relu ac	
Email Address	psoules@rslu.ca	
Date	15-Oct-21	
Date	15-00-21	
COS Re-based Year	2016	
COS Re-based fear	2010	

Note: Drop-down lists are shaded blue; Input cells are shaded green.

Last

This Workbook Model is protected by copyright and is being made available to you solely for the purpose of filing your rate application. You may use and copy this model for that purpose, and provide a copy of this model to any person that is advising or assisting you in that regard. Except as indicated above, any copying, reproduction, publication, sale, adaptation, translation, modification, reverse engineering or other use or dissemination of this model without the express written consent of the Ontario Energy Board is prohibited. If you provide a copy of this model to a person that is advising or assisting you in preparing the application or reviewing your draft rate order, you must ensure that the person understands and agrees to the restrictions noted above.

While this model has been provided in Excel format and is required to be filed with the applications, the onus remains on the applicant to ensure the accuracy of the data and the results.

Income Tax/PILs Workform for 2022 Filers

<u>1. Info</u> <u>S. Summary</u> <u>A. Data Input Sheet</u> <u>B. Tax Rates & Exemptions</u>

Historical Year	<u>H0 - PILs, Tax Provision Historical Year</u> <u>H1 - Adj. Taxable Income Historical Year</u> <u>H4 - Schedule 4 Loss Carry Forward Historical Year</u> <u>H8 - Schedule 8 Historical</u> <u>H13 - Schedule 13 Tax Reserves Historical</u>
Bridge Year	<u>B0 - PILs,Tax Provision Bridge Year</u> <u>B1 - Adj. Taxable Income Bridge Year</u> <u>B4 - Schedule 4 Loss Carry Forward Bridge Year</u> <u>B8 - Schedule 8 CCA Bridge Year</u> <u>B13 - Schedule 13 Tax Reserves Bridge Year</u>
Test Year	<u>T0 PILs, Tax Provision Test Year</u> <u>T1 Taxable Income Test Year</u> <u>T4 Schedule 4 Loss Carry Forward Test Year</u> <u>T8 Schedule 8 CCA Test Year</u> <u>T13 Schedule 13 Reserve Test Year</u>

Income Tax/PILs Workform for 2022 Filers

No inputs required on this worksheet.

Inputs on Service Revenue Requirement Worksheet The Service Revenue Requirement is in the 'Revenue Requirement Workform' - Tab 3.

Item	Working Paper Reference			
Adjustments required to arrive at taxable income	as below	-272,867		
Test Year - Payments in Lieu of Taxes (PILs)	<u>T0</u>	-		
Test Year - Grossed-up PILs	<u>T0</u>	-		
Effective Federal Tax Rate	TO	0.0%		
Effective Ontario Tax Rate	<u>T0</u>	0.0%		
Calculation of Adjustments required to arrive at Taxable Income Regulatory Income (before income taxes)	п	272.867		
Taxable Income	T1	0		
Difference	calculated	-272,867 as above		

Income Tax/PILs Workform for 2022 Filers

Integrity Checks

The applicant must ensure the following integrity checks have been completed and confirm this is the case in the table below, or provide an explanation if this is not the case:

	tem	Utility Confirmation (Y/N)	Notes
1	The depreciation and amortization added back in the application's PILs model agree with the numbers disclosed in the rate base section of the application	Y	For CCA purposes, did not include Deferred Revenue/Contributed Capital
2	The capital additions and deductions in the CCA Schedule 8 agree with the rate base section for historical, bridge and test years	Y	
	Schedule 8 of the most recent federal T2 tax return filed with the application has a closing December 31 historical year UCC that agrees with the opening (January 1) bridge		
	year UCC. If the amounts do not agree, then the applicant must provide a reconciliation with explanations. Distributors must segregate non-distribution tax amounts on	Y	
	Schedule 8.		
	The CCA deductions in the application's PILs tax model for historical, bridge and test years (as applicable) agree with the numbers in the CCA Schedule 8 for the same years	v	
	filed in the application	1	
5	Loss carry-forwards, if any, from prior year tax returns' Schedule 4 agree with those disclosed in the application	Y	
6	A discussion is included in the application as to when the loss carry-forwards, if any, will be fully utilized	Y	
7	CCA is maximized even if there are tax loss carry-forwards	Y	
	Other post-employment benefits and pension expenses that are added back on Schedule 1 to reconcile accounting income to net income for tax purposes agree with the		The amounts on the tax return are different from what is shown in OM&A. The tax return includes
	OM&A analysis for compensation. The amounts deducted are reasonable when compared with the notes to the audited financial statements, Financial Services Commission	Y	interest and payments for benefits delivered. The variance is small.
	of Ontario reports, and actuarial valuations.		
9	The income tax rate used to calculate the tax expense is consistent with the utility's actual tax facts and evidence filed in the application	Y	

Income Tax/PILs Workform for 2022 Filers

			Test Year	Bridge Year
Rate Base		S	\$ 7,877,232	\$ 7,655,721
Return on Ratebase				0
Deemed ShortTerm Debt %	4.00%	т	\$ 315,089	W = S * T
Deemed Long Term Debt %	56.00%	υ	\$ 4,411,250	X = S * U
Deemed Equity %	40.00%	v	\$ 3,150,893	Y = S * V
Short Term Interest Rate	1.17%	z	\$ 3,687	AC = W * Z
Long Term Interest	3.69%	AA	\$ 162,572	AD = X * AA
Return on Equity (Regulatory Income)	8.66%	AB	\$ 272,867	AE = Y * AB T1
Return on Rate Base			\$ 439,125	AF = AC + AD + AE

1. Does the applicant have any Investment Tax Credits (ITC)?

- 2. Does the applicant have any SRED Expenditures?
- 3. Does the applicant have any Capital Gains or Losses for tax purposes?
- 4. Does the applicant have any Capital Leases?
- 5. Does the applicant have any Loss Carry-Forwards (non-capital or net capital)?
- 6. Since 1999, has the applicant acquired another regulated applicant's assets?

7. Did the applicant pay dividends? If Yes, please describe the tax treatment in the manager's summary.

8. Did the applicant elect to capitalize interest incurred on CWIP for tax purposes?

Historical Year	Bridge Year	Test Year
No	No	No
Yes	Yes	Yes
No	No	No
Yes	Yes	Yes
_		
No	No	No

Contario Energy Board

Income Tax/PILs Workform for 2022 Filers

Tax Rates Federal & Provincial As of MMM XX, 2019	Effective January 1, 2016	Effective January 1, 2017	Effective January 1, 2018	Effective January 1, 2019	Effective January 1, 2020	Effective January 1, 2021	Effective January 1, 2022	
Federal income tax								
General Corporate Rate	38.00%	38.00%	38.00%	38.00%	38.00%	38.00%	38.00%	
Federal Tax Abatement	-10.00%	-10.00%	-10.00%	-10.00%	-10.00%	-10.00%	-10.00%	
Adjusted Federal Rate	28.00%	28.00%	28.00%	28.00%	28.00%	28.00%	28.00%	
Rate Reduction	-13.00%	-13.00%	-13.00%	-13.00%	-13.00%	-13.00%	-13.00%	
Federal Income Tax	15.00%	15.00%	15.00%	15.00%	15.00%	15.00%	15.00%	
Ontario Income Tax	11.50%	11.50%	11.50%	11.50%	11.50%	11.50%	11.50%	
Combined Federal and Ontario	26.50%	26.50%	26.50%	26.50%	26.50%	26.50%	26.50%	
Federal & Ontario Small Business								
Federal Small Business Limit	500,000	500,000	500,000	500,000	500,000	500,000	500,000	
Ontario Small Business Limit	500,000	500,000	500,000	500,000	500,000	500,000	500,000	
Federal Small Business Rate	11.00%	10.50%	10.50%	10.00%	9.00%	9.00%	9.00%	
Ontario Small Business Rate	4.50%	4.50%	3.50%	3.50%	3.20%	3.20%	3.20%	
Ontario Income Tax Combined Federal and Ontario Federal & Ontario Small Business Federal Small Business Limit Ontario Small Business Limit Federal Small Business Rate	11.50% 26.50% 500,000 500,000 11.00%	11.50% 26.50% 500,000 500,000 10.50%	11.50% 26.50% 500,000 500,000 10.50%	11.50% 26.50% 500,000 500,000 10.00%	11.50% 26.50% 500,000 500,000 9.00%	11.50% 26.50% 500,000 500,000 9.00%	11. 26. 500 500 9.0	50% 50% 0,000 0,000

Notes

1. The Ontario Energy Board's proxy for taxable capital is rate base.

2. Regarding the small business deduction, if applicable,

a. If taxable capital exceeds \$15 million, the small business rate will not be applicable.

b. If taxable capital is below \$10 million, the small business rate would be applicable.

c. If taxable capital is between \$10 million and \$15 million, the appropriate small business rate will be calculated.

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Income Tax/PILs Workform for 2022 Filers

PILs Tax Provision - Historical Year



Income Tax/PILs Workform for 2022 Filers

Adjusted Taxable Income - Historical Year

	T2S1 line #	Total for Legal Entity	Non-Distribution Eliminations	Historic Wires Only
Income before PILs/Taxes	(A + 101 + 102)	238,693		238,693
Additions:				
Interest and penalties on taxes	103			C
Amortization of tangible assets	104	375,155		375,155
Amortization of intangible assets	106			C
Recapture of capital cost allowance from Schedule 8	107			C
Income inclusion under subparagraph 13(38)(d)(iii) from Schedule 10	108			C
Loss in equity of subsidiaries and affiliates	110			C
Loss on disposal of assets	111	4,346		4,346
Charitable donations and gifts from Schedule 2	112			(
Taxable capital gains from Schedule 6	113			(
Political contributions	114			(
Deferred and prepaid expenses	116			(
Scientific research expenditures deducted on financial statements	118			(
Capitalized interest	119			(
Non-deductible club dues and fees	120			(
Non-deductible meals and entertainment expense	121	1,119		1,119
Non-deductible automobile expenses	122	.,		. (
Non-deductible life insurance premiums	123			(
Non-deductible company pension plans	123			(
Tax reserves deducted in prior year	125			(
Reserves from financial statements – balance at the end of the year	125			
Soft costs on construction and renovation of buildings	120			
				(
Capital items expensed	206			
Debt issue expense	208			(
Development expenses claimed in current year	212			
Financing fees deducted in books	216			0
Gain on settlement of debt	220			-
Non-deductible advertising	226			C
Non-deductible interest	227			C
Non-deductible legal and accounting fees	228			(
Recapture of SR&ED expenditures	231			(
Share issue expense	235			(
Write down of capital property	236			
Amounts received in respect of qualifying environment trust per paragraphs 12(1)(z.1) and 12(1)(z.2)	237			(
Other additions				
Interest Expensed on Capital Leases	295			
Realized Income from Deferred Credit Accounts	295			(
Pensions	295			(
Non-deductible penalties	295			(
Change in future employee benefits	295	1,495		1,495
	295			(
ARO Accretion expense				(
Capital Contributions Received (ITA 12(1)(x))				(
Lease Inducements Received (ITA 12(1)(x))				(
Deferred Revenue (ITA 12(1)(a))				(
Prior Year Investment Tax Credits received				(
				(
				(
				(
				(
				(
				(
				(
				(
				(
		000 11-	-	
Total Additions		382,115	0	382,115

innieu partnersnip iosses of previous tax years from Schedule 4	335			
imited partnership losses of previous tax years from Schedule 4	332			
lon-capital losses of previous tax years from Schedule 4 let capital losses of previous tax years from Schedule 4	331	161,122		161,12
axable dividends received under section 112 or 113	320	404 400		401.1
Charitable donations from Schedule 2	311			
let Income for Tax Purposes		-85,126	0	-85,1
otal Deductions		705,934	0	705.9
Financing fees for tax ITA 20(1)(e) and (e.1)				
Lease Inducement Book Amortization credit to income				
Principal portion of lease payments				
Deferred Revenue - ITA 20(1)(m) reserve				
ITA 13(7.4) Election - Apply Lease Inducement to cost of Leaseholds				
ITA 13(7.4) Election - Capital Contributions Received				
ARO Payments - Deductible for Tax when Paid				
	395			
	395			
Non-taxable imputed interest income on deferral and variance accounts	395			
Capital Lease Payments	395			
Interest capitalized for accounting deducted for tax	395			
Other deductions				
Equity in income from subsidiary or affiliates	306			
Book income of joint venture or partnership	305			
Contributions to deferred income plans	416			
Reserves from financial statements - balance at beginning of year	414			
Tax reserves claimed in current year	413			
Scientific research expenses claimed in year	411			
Deferred and prepaid expenses	409			
Allowable business investment loss	406			
Terminal loss from Schedule 8	404			
Capital cost allowance from Schedule 8	403	705,934		705,9
Non-taxable dividends under section 83	402			
Gain on disposal of assets per financial statements	401			

<u>H0</u>

Income Tax/PILs Workform for 2022 Filers

Schedule 4 Loss Carry Forward - Historical

Corporation Loss Continuity and Application

Non-Capital Loss Carry Forward Deduction	Total	Non- Distribution Portion	Utility Balance	
Actual Historical	161,122	0	161,122	<u>B4</u>
Net Capital Loss Carry Forward Deduction	Total	Non- Distribution Portion	Utility Balance	
Actual Historical	0	0	0	<u>B4</u>

Income Tax/PILs Workform for 2022 Filers

Schedule 8 - Historical Year

Class	Class Description		I		End of Year I per tax returns	Less: Non-Distribution Portion	UC	CC Regulated Historical Year	Working Paper Reference
1	Buildings, Distribution System (acq'd post 1987)		:	\$	2,799,143		\$	2,799,143	B8
1b	Non-Residential Buildings [Reg. 1100(1)(a.1) election]						\$	-	B8
2	Distribution System (acq'd pre 1988)						\$	-	B8
3		VTARIO REGULATION					\$	-	B8 B8 B8
6		162/01 ss. 5 or 7 filed in 2001 to have ITR 1102(14)					\$	-	<u>B8</u>
8		ply		\$	39,455		\$	39,455	B8
10	Motor Vehicles, Fleet			\$	158,132		\$	158,132	<u>B8</u>
10.1	Certain Automobiles						\$	-	B8
12	Computer Application Software (Non-Systems)						\$	-	B8
13 ₁	Lease # 1						\$	-	<u>B8</u>
13 ₂	Lease # 2						\$	-	B8
13 ₃	Lease # 3						\$	-	<u>B8</u>
13 ₄	Lease # 4						\$	-	B8
14	Limited Period Patents, Franchises, Concessions or Lice	nces					\$	-	<u>B8</u> <u>B8</u>
14.1	Eligible Capital Property (acq'd pre 2017)						\$	-	B8
14.1	Eligible Capital Property (acq'd post 2016)						\$	-	B8 B8 B8
17	Elec. Generation Equip. (Non-Bldng, acq'd post Feb 27/00); Roads, Lots, Storage					\$	-	B 8
42	Fibre Optic Cable						\$	-	B8
43.1	Certain Clean Energy/Energy-Efficient Generation Equip	ment					\$	-	<u>B8</u> <u>B8</u>
43.2	Certain Clean Energy/Energy-Efficient Generation Equip	ment					\$	-	<u>B8</u>
45	Computers & System Software (acq'd post Mar 22/04 and	pre Mar 19/07)		\$	1,794		\$	1,794	<u>B8</u> <u>B8</u> <u>B8</u>
46	Data Network Infrastructure Equipment (acq'd post Mar 2	2/04)	:	\$	32		\$	32	B8
47	Distribution System (acq'd post Feb 22/05)			\$	4,110,099		\$	4,110,099	<u>B8</u>
50	General Purpose Computer Hardware & Software (acq'd	post Mar 18/07)	1	\$	36,222		\$	36,222	<u>B8</u>
95	CWIP						\$	-	<u>B8</u>
							\$	-	
							\$	-	
							\$	-	
							\$	-	
							\$	-	
						\$	-		
							\$	-	
							\$	-	
	SUB-TOTAL - UCC				7,144,877			7,144,877	7

Income Tax/PILs Workform for 2022 Filers

Schedule 13 Tax Reserves - Historical

Continuity of Reserves

Description	Historical Balance as per tax returns	Non-Distribution Eliminations	Utility Only
Capital gains reserves ss.40(1)			0
Tax reserves not deducted for accounting pr	urposes		•
Reserve for doubtful accounts ss. 20(1)(I)			0
Reserve for undelivered goods and services not			0
rendered ss. 20(1)(m)			0
Reserve for unpaid amounts ss. 20(1)(n)			0
Debt & share issue expenses ss. 20(1)(e)			0
Other tax reserves			0
			0
			0
			0
			0
			0
Total	0	0	0
Financial Statement Reserves (not deductibl	e for Tax Purposes)		
General reserve for inventory obsolescence (non	. ,		
specific)			0
General reserve for bad debts			0
Accrued Employee Future Benefits:			0
- Medical and Life Insurance			0
-Short & Long-term Disability			0
-Accmulated Sick Leave			0
- Termination Cost			0
- Other Post-Employment Benefits			0
Provision for Environmental Costs			0
Restructuring Costs			0
Accrued Contingent Litigation Costs			0
Accrued Self-Insurance Costs			0
Other Contingent Liabilities			0
Bonuses Accrued and Not Paid Within 180 Days			0
of Year-End ss. 78(4)			0
Unpaid Amounts to Related Person and Not Paid Within 3 Taxation Years ss. 78(1)			0
Other			0
			0
			0
			0
Total	0	0	0

Income Tax/PILs Workform for 2022 Filers

PILS Tax Provision - Bridge Year



Note:

1. This is for the derivation of Bridge year PILs income tax expense and should not be used for Test year revenue requirement calculations.

Income Tax/PILs Workform for 2022 Filers

Adjusted Taxable Income - Bridge Year

	T2S1 line #	Working Paper Reference	Total for Regulated Utility
Income before PILs/Taxes	(A + 101 + 102)		64,181
[
Additions:	103		
Interest and penalties on taxes Amortization of tangible assets	103		400,200
Amortization of intangible assets	104		400,200
Recapture of capital cost allowance from			
Schedule 8	107	<u>B8</u>	0
Income inclusion under subparagraph 13(38)(d)(iii)	108		
Income or loss for tax purposes- joint ventures or partnerships	109		
Loss in equity of subsidiaries and affiliates	110		
Loss on disposal of assets Charitable donations and gifts from Schedule	111		
2	112		
Taxable capital gains	113		
Political contributions	114		
Deferred and prepaid expenses	116		
Scientific research expenditures deducted on financial statements	118		
Capitalized interest	119		
Non-deductible club dues and fees	120		
Non-deductible meals and entertainment	121		
expense Non-deductible automobile expenses	122		
Non-deductible automobile expenses	122		
Non-deductible line insurance premiums	123		
Tax reserves deducted in prior year	125	B13	0
Reserves from financial statements- balance	126	B13	0
at end of year Soft costs on construction and renovation of buildings	127		
buildings Capital items expensed	206		
Debt issue expense	208		
Development expenses claimed in current year	212		
Financing fees deducted in books	216		
Gain on settlement of debt	220		
Non-deductible advertising	226		
Non-deductible interest	227		
Non-deductible legal and accounting fees	228		
Recapture of SR&ED expenditures	231		
Share issue expense	235		
Write down of capital property	236		
Amounts received in respect of qualifying environment trust per paragraphs 12(1)(z.1) and 12(1)(z.2)	237		
Other Additions Interest Expensed on Capital Leases	295		
Realized Income from Deferred Credit			
Accounts	295		
Pensions	295		
Non-deductible penalties	295		
Change in future employee benefits	295		321
	295		
ARO Accretion expense			
Capital Contributions Received (ITA 12(1)(x))			
Lease Inducements Received (ITA 12(1)(x))			
Deferred Revenue (ITA 12(1)(a))			
Prior Year Investment Tax Credits received			

Deductions:			
Gain on disposal of assets per financial statements	401		
Dividends not taxable under section 83	402		
Capital cost allowance from Schedule 8	403	<u>B8</u>	649,668
Terminal loss from Schedule 8	404	<u>B8</u>	(
Allowable business investment loss	406		
Deferred and prepaid expenses	409		
Scientific research expenses claimed in year	411		
Tax reserves claimed in current year	413	B13	(
Reserves from financial statements - balance at beginning of year	414	<u>B13</u>	(
Contributions to deferred income plans	416		
Book income of joint venture or partnership	305		
Equity in income from subsidiary or affiliates	306		
Other deductions			
Interest capitalized for accounting deducted			
for tax	395		
Capital Lease Payments	395		
Non-taxable imputed interest income on deferral and variance accounts	395		
	395		
	395		
ARO Payments - Deductible for Tax when Paid			
ITA 13(7.4) Election - Capital Contributions Received			
ITA 13(7.4) Election - Apply Lease Inducement to cost of Leaseholds			
Deferred Revenue - ITA 20(1)(m) reserve			
Principal portion of lease payments			
Lease Inducement Book Amortization credit to income			
Financing fees for tax ITA 20(1)(e) and (e.1)			
Total Deductions		calculated	649,668
Net Income for Tax Purposes		calculated	-184,966
Charitable donations	311		
Taxable dividends received under section 112 or 113	320		
Non-capital losses of previous tax years from Schedule 4	331	<u>B4</u>	(
Net capital losses of previous tax years from Schedule 4	332	<u>B4</u>	
Limited partnership losses of previous tax years from Schedule 4	335		
TAXABLE INCOME		calculated	-184,966

Income Tax/PILs Workform for 2022 Filers

Corporation Loss Continuity and Application

Schedule 4 Loss Carry Forward - Bridge Year

Non-Capital Loss Carry Forward Deduction		Total
Actual Historical	H4	161,122
Amount to be used in Bridge Year	<u>B1</u>	0
Loss Carry Forward Generated in Bridge Year (if any)	<u>B1</u>	184,966
Other Adjustments		
Balance available for use post Bridge Year	calculated	346,088
Net Capital Loss Carry Forward Deduction		Total
Actual Historical	<u>H4</u>	0
	<u>H4</u>	0
Amount to be used in Bridge Year	<u>H4</u> <u>B1</u>	0
Actual Historical Amount to be used in Bridge Year Loss Carry Forward Generated in Bridge Year (if any) Other Adjustments		0

Income Tax/PILs Workform for 2022 Filers

Schedule 8 CCA - Bridge Year

(1) Class	Class Description	Working Paper Reference	(2) Undepreciated capital cost (UCC) at the beginning of the bridge year	(3) Cost of acquisitions during the year (new property must be available for use, except CWIP)	(4) Cost of acquisitions from column 3 that are accelerated investment incentive property (AIIP)	(5) Adjustments and transfers (enter amounts that will reduce the UCC as negatives)	(6) Amount from column 5 that is assistance received or receivable during the year for a property, subsequent to its disposition	(7) Amount from column 5 that is repaid during the year for a property, subsequent to its disposition	(8) Proceeds of dispositions	(9) UCC (column 2 plus column 3 plus or minus column 5 minus column 8)	(10) Proceeds of disposition available to reduce the UCC of AIIP (column 8 plus column 6 minus column 3 plus column 7) (if negative, enter "0")	(11) Net capital cost additions of AIP acquired during the year (column 4 minus column 10) (if negative, enter "0")	(12) UCC adjustment for AIIP acquired during the year (column 11 multiplied by the relevant factor)	(13) UCC adjustment for non-AllP acquired during the year (0.5 multiplied by the result of column 3 minus column 4 minus column 6 plus column 7 minus column 8) (if negative, enter "0")	(14) CCA Rate %	(15) Recapture of CCA	(16) Terminal Loss	(17) CCA (for declining balance method, the result of column 9 plus column 12, minus column 13, multiplied by column 14)	(18) UCC at the end of the bridge year (column 9 minus column 17)	f Working Paper Reference
	Buildings, Distribution System (acq'd post 1987)	H8	\$ 2,799,143							\$ 2,799,143	s -	\$ - 0.5		s -	4%			\$ 111,966	\$ 2,687,177	7 18
1b	Non-Residential Buildings [Reg. 1100(1)(a.1) election]	HB	ş -							s -	ş -	\$ - 0.5	0\$-	ş -	6%			ş -	ş .	T8
	Distribution System (acq'd pre 1988)	H8	s -							\$ -	s -	s -	ş -	s -	6%			\$-	ş .	18
3	Buildings (acq'd pre 1988)	HB	s -							ş -	ş -	s -	ş -	ş -	5%			ş -	ş -	T8
	Certain Buildings; Fences	H8	s -							\$ -	ş -	\$ - 0.5		s -	10%			\$-	ş .	18
8	General Office Equipment, Furniture, Fixtures	H8	\$ 39,455							\$ 45,955	s -	\$ 6,500 0.5			20%			\$ 9,841	\$ 36,114	4 <u>18</u>
	Motor Vehicles, Fleet	HB	\$ 158,132	\$ 60,000	\$ 60,000					\$ 218,132	ş -	\$ 60,000 0.5	0 \$ 30,000	ş -	30%			\$ 74,440	\$ 143,692	2 18
	Certain Automobiles	H8	s -							s -	s -	\$ - 0.5		s -	30%			\$-	\$ -	<u>T8</u>
	Computer Application Software (Non-Systems)	H8	s -							s -	s -	\$ - 0.0		s -	100%			s -	ş -	<u>T8</u>
	Lease #1	H8	s -							s -	ş -	\$ - 0.0		s -	NA				\$-	<u>T8</u>
13 ₂	Lease # 2	HB	ş -							\$-	ş -	\$ - 0.0		ş -	NA				\$.	<u>T8</u>
13,	Lease #3	H8	s -							s -	ş -	\$ - 0.0		s -	NA				\$-	<u>T8</u>
13 4	Lease #4	HB	s -							s -	s -	\$ - 0.0		s -	NA				\$ -	<u>18</u>
14	Limited Period Patents, Franchises, Concessions or Licences	HB	s -							s -	s -	\$ - 0.0	0\$-	s -	NA				ş .	<u>18</u>
14.1	Eligible Capital Property (acq'd pre Jan 1, 2017)	H8	s -							s -	s -	s -	s -	s -	7%			\$-	ş -	<u>T8</u>
	Eligible Capital Property (acq'd post Jan 1, 2017)	HB	s -							s -	s -	\$ - 0.5		s -	5%			ş -	ş -	<u>T8</u>
17	Elec. Generation Equip. (Non-Bldng, acq'd post Feb 27/00); Roads, Lots, Storage	H8	s -							s -	s -	\$ - 0.5		s -	8%			\$-	ş -	<u>T8</u>
	Fibre Optic Cable	HB	s -							s -	ş -	\$ - 0.5		s -	12%			\$-	\$ -	T8
	Certain Clean Energy/Energy-Efficient Generation Equipment	H8	s -							s -	s -	\$ - 2.3		s -	30%			\$-	ş -	<u>T8</u>
	Certain Clean Energy/Energy-Efficient Generation Equipment	<u>H8</u>	s -							s -		\$ - 1.0	0\$-	s -	50%			s -	ş -	<u>T8</u>
	Computers & System Software (acq'd post Mar 22/04 and pre Mar 19/07)	H8								\$ 1,794		s -	s -	s -	45%			\$ 807	\$ 987	
	Data Network Infrastructure Equipment (acq'd post Mar 22/04)	H8	\$ 32							\$ 32		\$ - 0.5		s -	30%			\$ 10	\$ 22	
	Distribution System (acq'd post Feb 22/05)	HB	\$ 4,110,099	\$ 762,500	\$ 762,500					\$ 4,872,599	s -	\$ 762,500 0.5	0 \$ 381,250	s -	8%			\$ 420,308	\$ 4,452,291	1 18
50	General Purpose Computer Hardware & Software (acq'd post Mar 18/07)	H8	\$ 36,222	\$ 15,000	\$ 15,000					\$ 51,222	s -	\$ 15,000 0.5	0 \$ 7,500	s -	55%			\$ 32,297	\$ 18,925	5 <u>T8</u>
95	CWIP	HB	s -							s -	s -	\$ - 0.0	0\$-	s -	0%			ş -	ş -	<u>T8</u>
		H8	s -							s -	s -	s -	s -	s -					ş -	<u>T8</u>
		H8	s -							s -	s -	s -	s -	s -					ş -	<u>T8</u>
			ş -							ş -	ş -	ş -	ş -	ş -					ş -	<u>T8</u>
		<u>H8</u>	s -							s -	s -	s -	s -	s -					s -	<u>T8</u>
		HB	ş -							ş -	ş -	ş -	ş -	ş -					ş -	<u>T8</u>
		<u>H8</u>	s -							s -	s -	s -	s -	s -					ş -	<u>T8</u>
		HB	s -							s -	s -	s -	s -	s -					ş -	<u>18</u>
		HB	s -							s -	s -	s -	s -	s -					ş -	T8
	TOTALS		\$ 7,144,877	\$ 844,000	\$ 844,000	\$ -	s -	\$ -	\$ -	\$ 7,988,877	s -	\$ 844,000	\$ 422,000	s -		s -	\$ -	\$ 649,668	B1 \$ 7,339,209	а

Ontario Energy Board

Income Tax/PILs Workform for 2022 Filers

Schedule 13 Tax Reserves - Bridge Year

Continuity of Reserves

						Bridge Year	Adjustments				
Description	Reference	Historical Utility Only	Eliminate Amounts Not Relevant for Bridge Year	Adjusted Utility Balance		Additions	Disposals	Balance for Bridge Year		Change During the Year	Disallowed Expenses
Capital gains reserves ss.40(1)	<u>H13</u>	0		0)			0	<u>T13</u>	C	
Tax Reserves Not Deducted for Accounting Purposes											
Reserve for doubtful accounts ss. 20(1)(I)	<u>H13</u>	0		(0				<u>T13</u>	C	
Reserve for goods and services not delivered ss. 20(1)(m)	<u>H13</u>	0		C	0				<u>T13</u>	0	
Reserve for unpaid amounts ss. 20(1)(n)	<u>H13</u>	0		C	0				<u>T13</u>	0	
Debt & share issue expenses ss. 20(1)(e)	<u>H13</u>	0		C	0				<u>T13</u>	C	
Other tax reserves	<u>H13</u>	0		C)			0	<u>T13</u>	C	
		0		C)			0		C	
		0		C)			0		C	
Total		0	0	C	D <u>B1</u>	C	0	0	<u>B1</u>	C	0
Financial statement reserves (not deductible for tax purposes)		•									
General Reserve for Inventory Obsolescence (non-specific)	H13	0		(C			0	T13	C	
General Reserve for Bad Debts	H13	0		C)			0	T13	C	
Accrued Employee Future Benefits:	H13	0		C	D			0	T13	0	
- Medical and Life Insurance	<u>H13</u>	0		C	D			0	T13	0	
- Short & Long-term Disability	H13	0		C)			0	T13	0	
- Accumulated Sick Leave	H13	0		C	D			0	T13	0	
- Termination Cost	H13	0		C)			0	T13	C	
- Other Post-Employment Benefits	H13	0		C)			0	T13	C	
Provision for Environmental Costs	H13	0		C)			0	T13	C	
Restructuring Costs	H13	0		()			0	T13	C	
Accrued Contingent Litigation Costs	H13	0		()			0	T13	C	
Accrued Self-Insurance Costs	H13	0		(D			0	T13	C	
Other Contingent Liabilities	H13	0		0)			0	T13	C	
Bonuses Accrued and Not Paid Within 180 Days of Year-End ss. 78(4)	H13	0		(D			0	T13	C	
Unpaid Amounts to Related Person and Not Paid Within 3 Taxation Years ss. 78(1)	<u>H13</u>	0		C	D			0	<u>T13</u>	a	
Other	H13	0		0	D			0	T13	0	
		0		0)			0	_	C	
		0		C)			0		C	
Total		0	0	C	D <u>B1</u>	0	0	0	<u>B1</u>	0	0

Income Tax/PILs Workform for 2022 Filers

PILs Tax Provision - Test Year

									Wires Only	
Regulatory Taxable Income								<u>T1</u>	\$ - A	
	Tax Rate Sn	nall Business Rate (If Applicable)	Taxes P	ayable Eff	fective Tax Rate	e				
Ontario (Max 11.5%)	11.5%	3.2%	\$	-	0.0%	в				
Federal (Max 15%)	15.0%	9.0%	\$	-	0.0%	С				
Combined effective tax rate (Ma	x 26.5%)								0.00% D = E	+ C
Total Income Taxes									\$ - E = A	.* D
Investment Tax Credits Miscellaneous Tax Credits Total Tax Credits									F G \$ - H = F	+ G
Corporate PILs/Income Tax Provis	sion for Test Yea	ar							\$ - I = E	- H <u>S. Summary</u>
Corporate PILs/Income Tax Provisio	n Gross Up ¹						100.00%	J = 1-D	\$ - K = V	J-I
Income Tax (grossed-up)									\$ - L = K	+I <u>S. Summary</u>

Note:

1. This is for the derivation of revenue requirement and should not be used for sufficiency/deficiency calculations.

Income Tax/PILs Workform for 2022 Filers

Taxable Income - Test Year		Working Paper Reference	Test Year Taxable Income
Net Income Before Taxes		<u>A.</u>	272,867
	T2 S1 line #		
Additions:	12 31 IIIe #		
Interest and penalties on taxes	103		
Amortization of tangible assets	104		428,342
2-4 ADJUSTED ACCOUNTING DATA P489 Amortization of intangible assets			
2-4 ADJUSTED ACCOUNTING DATA P490	106		
Recapture of capital cost allowance from Schedule 8	107	<u>T8</u>	0
Income inclusion under subparagraph 13(38)(d)(iii) from Schedule 10	108		
Loss in equity of subsidiaries and affiliates	110		
Loss on disposal of assets	111		
Charitable donations	112		
Taxable Capital Gains	113		
Political Donations	114		
Deferred and prepaid expenses	116		
Scientific research expenditures deducted on financial statements	118		
Capitalized interest	119		
Non-deductible club dues and fees	120		
Non-deductible meals and entertainment expense	120		
Non-deductible automobile expenses	122		
Non-deductible life insurance premiums	123		
Non-deductible company pension plans	124		
Tax reserves beginning of year	125	T13	0
Reserves from financial statements- balance at end of year	126	<u>T13</u>	0
Soft costs on construction and renovation of buildings	127		
Book loss on joint ventures or partnerships	205		
Capital items expensed	206		
Debt issue expense	208		
Development expenses claimed in current year	212		
Financing fees deducted in books	216		
Gain on settlement of debt	220		
Non-deductible advertising	226		
Non-deductible interest Non-deductible legal and accounting fees	227 228		
Recapture of SR&ED expenditures	220		
Share issue expense	235		
Write down of capital property	236		
Amounts received in respect of qualifying environment trust per paragraphs 12(1)(z.1) and 12(1)(z.2)	237		
Other Additions			
Interest Expensed on Capital Leases	295		
Realized Income from Deferred Credit Accounts Pensions	295		
	295		
Non-deductible penalties	295 295		
	295		
	295		
	295		
ARO Accretion expense			
Capital Contributions Received (ITA 12(1)(x))			
Lease Inducements Received (ITA 12(1)(x))			
Deferred Revenue (ITA 12(1)(a))			
Prior Year Investment Tax Credits received			
Total Additions			428,342

ITUITI OCHEUUIE 4			
Limited partnership losses of previous tax years from Schedule 4	335		
Schedule 4	332	<u>T4</u>	
Schedule 4 Net capital losses of previous tax years from	331	<u>T4</u>	25,07
Non-capital losses of previous tax years from	320	T4	05.07
Taxable dividends received under section 112 or 113			
Charitable donations	311		
NET INCOME FOR TAX PURPOSES		calculated	25,07
)
Fotal Deductions		calculated	676,13
		+ +	
		+	
Financing fees for tax ITA 20(1)(e) and (e.1)		+	
income			
Lease Inducement Book Amortization credit to		+	
Deferred Revenue - ITA 20(1)(m) reserve Principal portion of lease payments		+ +	
cost of Leaseholds		+	
ITA 13(7.4) Election - Apply Lease Inducement to			
Received			
ARO Payments - Deductible for Tax when Paid ITA 13(7.4) Election - Capital Contributions		+	
ADO Doumonto - Doduotible for Touritor Daile	395	+	
	395	+	
	395	+	
	395	+	
Change in future employee benefits	395		1,27
and variance accounts			
Non-taxable imputed interest income on deferral	395		
Capital Lease Payments	395	1 1	
Interest capitalized for accounting deducted for tax	395		
Other deductions			
Equity in income from subsidiary or affiliates	306		
Book income of joint venture or partnership	305	1 1	
beginning of year Contributions to deferred income plans	416		
Reserves from financial statements - balance at	414	<u>T13</u>	
Tax reserves end of year	413	<u>T13</u>	
Scientific research expenses claimed in year	411		
Deferred and prepaid expenses	409		
Allowable business investment loss	404	10	
Capital cost allowance from Schedule 8 Terminal loss from Schedule 8	403 404	<u>T8</u> T8	674,86
Dividends not taxable under section 83	402		074.04
Gain on disposal of assets per financial statements	401		

<u>T0</u>

Income Tax/PILs Workform for 2022 Filers

Schedule 4 Loss Carry Forward - Test Year

Corporation Loss Continuity and Application

			Non-	
	Working Paper	Total	Distribution	Utility Balance
Non-Capital Loss Carry Forward Deduction	Reference		Portion	
Actual/Estimated Bridge Year Carried Forward	<u>B4</u>	346,088		346,088
Amount to be used in Test Year and Price Cap Years	<u>T1</u>	25,076		25,076
Number of years loss until next cost of service (i.e. years the loss is to be spread over)				
Amount to be used in Test Year	calculated	25,076		25,076
Loss Carry Forward Generated in Test Year (if any)	<u>T1</u>	0		0
Other Adjustments				0
Balance available for use in Future Years	calculated	321,012		321,012

Net Capital Loss Carry Forward Deduction		Total	Non- Distribution Portion	Utility Balance
Actual/Estimated Bridge Year Carried Forward	<u>B4</u>	0		0
Amount to be used in Test Year and Price Cap Years				0
Number of years loss until next cost of service (i.e. years the loss is to be spread over)				
Amount to be used in Test Year	<u>T1</u>	0		0
Loss Carry Forward Generated in Test Year (if any)				0
Other Adjustments				0
Balance available for use in Future Years		0		0

Ontario Energy Board

Income Tax/PILs Workform for 2022 Filers

Schedule 8 CCA - Test Year

(1) Class	Cleas Description	Working Paper Reference	(2) Undepreciated capital cost (UCC) at the beginning of the test year	(3) Cost of acquisitions during the year (new property must be available for use, except CWIP)	(4) Cost of acquisitions from column 3 that are accelerated investment incentive property (AIIP)	(5) Adjustments and transfers (enter amounts that will reduce the UCC as negatives)	(6) Amount from column 5 that is assistance received or receivable during the year for a property, subsequent to its disposition	(7) Amount from column 5 that is repaid during the year for a property, subsequent to its disposition	(8) Proceeds of dispositions	(9) UCC (column 2 plus column 3 plus or minus column 5 minus column 8)	(10) Proceeds of disposition available to reduce the UCC of AIIP (column 8 plus column 8 plus column 3 plus column 7 (if negative, enter "0")	(11) Net capital cost additions of AIIP acquired during the year (column 4 minus column 10) (i negative, enter "0"	a factor	(12) UCC adjustment for AllP acquired during the year (column 11 multiplied by the relevant factor)	(13) UCC adjustment for non-AllP acquired during the year (0.5 multiplied by the result of column 3 minus column 4 minus column 6 plus column 7 minus column 8) (if negative, enter "0")	(14) CCA Rate %	(15) Recapture of CCA	(16) Terminal Loss	(17) CCA (for decilining balance method, the result of column 12 minus column 13, multiplied by column 14)	the (colu	(18) at the end of e test year umn 9 minus olumn 17)
1	Buildings, Distribution System (acq'd post 1987) Only if election under	B8	\$ 2,687,177							\$ 2,687,177	s -	s -	0.50	\$ -	s -	4%			\$ 107,487	\$	2,579,690
	Non-Residential Buildings [Reg. 1100(1)(a.1) election] ONTARIO REGULATION 162/01 ss. 5 or 7 fied in	B8	s -							s -	s -	s -	0.50	s -	s -	6%			s -	s	-
	Distribution System (acq'd pre 1988)	B8	s .							s -	s -	s -		s -	s -	6%			s -	ŝ	-
	Buildings (acq'd pre 1988)	B8	s .							s -	s -	s -		\$	s -	5%			s -	s	-
	Certain Buildings: Fences	B8	s -							s -	s .	s -	0.50	\$	s -	10%			s -	s	-
	General Office Equipment, Furniture, Fixtures	B8	\$ 36,114	10,000	10,000					\$ 46,114	\$ -	\$ 10,000				20%			\$ 10,223	\$	35,891
	Motor Vehicles, Fleet	B8	\$ 143.692	60.000	60.000					\$ 203.692	s .	\$ 60.000	0.50	\$ 30.000	s -	30%			\$ 70.108	s	133.585
10.1	Certain Automobiles	B8	\$ -							\$ -	\$ -	s -	0.50	\$ -	\$ -	30%			S -	\$	-
12	Computer Application Software (Non-Systems)	B8	ş -							\$-	ş -	s -	0.00	ş -	ş -	100%			s -	\$	-
13 1	Lease #1	<u>B8</u>	s -							s -	s -	s -	0.00	\$	s -	NA				\$	-
	Lease # 2	<u>B8</u>	s -							s -	s -	s -	0.00		s -	NA				\$	-
	Lease # 3	<u>B8</u>	\$ -							s -	s -	s -	0.00	\$ -	s -	NA				\$	-
13 4	Lease # 4	<u>B8</u>	\$-							\$-	\$-	\$-	0.00	\$-	\$-	NA				\$	-
14	Limited Period Patents, Franchises, Concessions or Licences	BB	s -							ş -	ş -	s -	0.00	\$-	s -	NA				\$	-
	Eligible Capital Property (acq'd pre Jan 1, 2017)	<u>B8</u>	ş -							\$-	ş -	ş -		\$-	ş -	7%			ş -	\$	-
	Eligible Capital Property (acq'd post Jan 1, 2017)	B8	\$-							\$-	\$-	\$-	0.50		\$-	5%			ş -	\$	-
	Elec. Generation Equip. (Non-Bldng, acq'd post Feb 27/00); Roads, Lots, Storage	B8	\$ -							\$-	\$-	\$	0.50		\$-	8%			ş -	\$	-
	Fibre Optic Cable	<u>B8</u>	\$ -							\$-	-	*	0.50		s -	12%			s -	\$	-
	Certain Clean Energy/Energy-Efficient Generation Equipment	<u>B8</u>	s -							\$-	s -	÷	2.33		s -	30%			s -	\$	-
	Certain Clean Energy/Energy-Efficient Generation Equipment	<u>B8</u>	s -							\$ -	s -		1.00		s -	50%			s -	\$	-
	Computers & System Software (acq'd post Mar 22/04 and pre Mar 19/07)	BB	\$ 987							\$ 987				\$ -	\$ -	45%			\$ 444	\$	543
	Data Network Infrastructure Equipment (acq'd post Mar 22/04)	88	\$ 22							\$ 22			0.50		\$ -	30%			\$ 7	\$	
	Distribution System (acq'd post Feb 22/05)	88	\$ 4,452,291	835,012	835,012					\$ 5,287,303						8%			\$ 456,385	\$	4,830,918
	General Purpose Computer Hardware & Software (acq'd post Mar 18/07)	<u>B8</u>	\$ 18,925	24,000	24,000					\$ 42,925						55%			\$ 30,209	\$	12,716
95	CWP	<u>B8</u>	s -							\$-	\$ -	*	0.00		s -	0%			s -	\$	-
		<u>B8</u>	s -							\$-	s -	Ş		\$ -	s -					\$	-
		<u>B8</u>	\$ -							\$-	Ŷ.			ş -	ş -					\$	-
		<u>B8</u>	ş -							ş -	\$ -	s -		\$ -	s -					\$	-
		<u>B8</u>	\$-							s -	\$-	s -		\$ -	s -					\$	-
		<u>B8</u>	\$ -							\$ -	ş -	s -		\$ -	\$ -					\$	
		<u>B8</u>	\$ -							\$-	ş -	ş -		ş -	ş -					\$	-
		<u>B8</u>	ş -							ş -	\$ -	s -		\$ -	s -					\$	-
		<u>B8</u>	\$ -							s -	\$-			\$-	s -					\$	-
	TOTALS		\$ 7,339,209	\$ 929,012	\$ 929,012	\$ -	\$-	s -	\$-	\$ 8,268,221	\$-	\$ 929,012	2	\$ 464,506	\$-		s -	\$-	\$ 674,862	<u>í1</u> \$	7,593,359

Ontario Energy Board

Income Tax/PILs Workform for 2022 Filers

Schedule 13 Tax Reserves - Test Year

Continuity of Reserves

					Test Year	Adjustments			
Description	Working Paper Reference	Bridge Year	Eliminate Amounts Not Relevant for Test Year	Adjusted Utility Balance	Additions	Disposals	Balance for Test Year	Change During the Year	Disallowed Expenses
Capital Gains Reserves ss.40(1)	B13	0		0			0		0
Tax Reserves Not Deducted for accounting purposes	010			0					
Reserve for doubtful accounts ss. 20(1)(I)	B13	0		0			0		0
Reserve for goods and services not delivered ss. 20(1)(m)	B13	0		0			0		0
Reserve for unpaid amounts ss. 20(1)(n)	B13	0		0			0		0
Debt & Share Issue Expenses ss. 20(1)(e)	B13	0		0			0		0
Other tax reserves	B13	0		0			0		0
	<u></u>	0		0			0		0
		0		0			0		0
Total		0	C	0 <u>T1</u>		D	0 0	<u>T1</u>	0 0
Financial Statement Reserves (not deductible for Tax Purposes)									
General Reserve for Inventory Obsolescence (non-specific)	<u>B13</u>	0		0			0		0
General reserve for bad debts	<u>B13</u>	0		0			0		0
Accrued Employee Future Benefits:	<u>B13</u>	0		0			0		0
- Medical and Life Insurance	<u>B13</u>	0		0			0		0
-Short & Long-term Disability	<u>B13</u>	0		0			0		0
-Accmulated Sick Leave	<u>B13</u>	0		0			0		0
- Termination Cost	<u>B13</u>	0		0			0		0
- Other Post-Employment Benefits	B13	0		0			0		0
Provision for Environmental Costs	B13	0		0			0		0
Restructuring Costs	B13	0		0			0		0
Accrued Contingent Litigation Costs	B13	0		0			0		0
Accrued Self-Insurance Costs	B13	0		0			0		0
Other Contingent Liabilities	B13	0		0			0		0
Bonuses Accrued and Not Paid Within 180 Days of Year-End ss. 78(4)	B13	0		0			0		0
Unpaid Amounts to Related Person and Not Paid Within 3 Taxation Years ss. 78(1)	<u>B13</u>	0		0			0		0
Other	<u>B13</u>	0		0			0		0
		0		0			0		0
		0		0			0		0
Total		0	c	0 <u>T1</u>		D (0 0	<u>T1</u>	0 0

Appendix 4.2 – 2020 Provincial Tax Return

Corporation name: Rideau St. Law	rence Distribution Inc.	Business number: 8648	51993RC0001	Year end: 2020-12-31	Client copy
Canada Revenue Agency	Agence du revenu du Canada	T2 Corporation	on Income	Tax Return	200 Code 2001
or Alberta. If the corporation is	provincial, and territorial corpor located in one of these provinc IORT, is available for eligible co	es, you have to file a sep			Protected B when completed 055 Do not use this area
	s return are to the federal Incor me law at the time of publicatio		ax Regulations. T	his return may contain	
centre. You have to file the ret	nis retum, including schedules a urn within six months after the e	end of the corporation's ta	x year.	tion (GIFI), to your tax	
For more information see can	ada.ca/taxes or Guide T4012, 1	2 Corporation – Income	Tax Guide.		
Business Number (BN)		001 86485	51993 RC0001	í	
Corporation's name			To which tax ye	ear does this return apply?	
002 Rideau St. Lawrence Address of head office	e Distribution Inc.			year start 2 0 0 1 0 1 ar Month Day	Tax year end 061 2 0 2 0 1 2 3 1 Year Month Day
Has this address changed sit time we were notified? If yes, complete lines 011 to 011 P.O. Box 699		No 🗾	Has there been resulting in the 249(4) since th	an acquisition of control application of subsection e tax year start on line 060 ne date control was	
012 985 Industrial Road City		, territory, or state		ne date control was	
015 Prescott	016 ON	i connory, or state	Is the date on I	ine 061 a deemed tax year	
Country (other than Ca 017	nada) Postal or 018 K0E 1T0	ZIP code D		(3.1)?	
Mailing address (if different Has this address changed sin time we were notified? If yes, complete lines 021 to 021 c/o	nce the last 020 Yes	№ 🗖	corporation that partnership?	ion a professional at is a member of a year of filing after: n?	
022 P.O. Box 699				n?	
023 985 Industrial Road City		territory, or state	If yes, complete	lines 030 to 038 and attach	Schedule 24.
025 Prescott Country (other than Car 027	026 ON	ZIP code	subsidiary und current tax yea	a wind-up of a er section 88 during the r? and attach Schedule 24.	072 Yes 🗌 No 🖌
Has this address changed sir	ords (if different from head offic nee the last			tax year before	076 Yes 🗌 No 🖌
time we were notified? If yes , complete lines 031 to	030 Yes 🔲 1 038.	No 🗹	Is this the final dissolution?	return up to	078 Yes 🗌 No 🖌
031 P.O. Box 699 032 985 Industrial Road				as made under section 26 onal currency used	
City 035 Prescott Country (other than Ca 037	036 ON	territory, or state ZIP code		ion a resident of Canada? ountry of residence on line 0	030 Yes ☑ No ☐ 81 and complete and attach
1 7 Canadian-controlled 2 0 Other private corpora		one)	Is the non-resid an exemption u treaty? If yes, complete	dent corporation claiming inder an income tax and attach Schedule 91.	1
5 Other corporation (sp			following boxe 085 1 Exe	s: mpt under paragraph 149(1	
If the type of corporation chains the tax year, provide the effect the change	tive date of	Month Day	4 🔲 Exe	mpt under paragraph 149(1 mpt under other paragraphs	
005		Do not use t	this area	000	
095	096			898	

Prepared without audit based on information provided by the taxpayer.

T2 E (20)

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Canadä
rporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy Protected B when a	comnlet
			Flotected D when t	Joinpier
Financial statement information: Use GIFI schedules 1	100, 125, and 141.			
Schedules – Answer the following questions. For each y	es response, attach the schedule to the T2 r	eturn, unless otherwise instr	ucted. Yes	s Schedu
s the corporation related to any other corporations?			150	9
s the corporation an associated CCPC?				23
s the corporation an associated CCPC that is claiming th	e expenditure limit?			49
Does the corporation ha∨e any non-resident shareholders	s who own ∨oting shares?			19
las the corporation had any transactions, including section than transactions in the ordinary course of business	s? Exclude non-arm's length transactions wit	h non-residents	162	_] 11
f you answered yes to the above question, and the trans rm's length, were all or substantially all of the assets of t				44
las the corporation paid any royalties, management fees	s, or other similar payments to residents of C	anada?		14
s the corporation claiming a deduction for payments to a	type of employee benefit plan?			15
s the corporation claiming a loss or deduction from a tax	shelter?			T500
s the corporation a member of a partnership for which a j				T501
Did the corporation, a foreign affiliate controlled by the co vith the corporation have a beneficial interest in a non-re				22
Did the corporation own any shares in one or more foreig				25
Has the corporation made any payments to non-residents he <i>Income Tax Regulations</i> ?			170	29
Did the corporation have a total amount over CAN\$1 milli	on of reportable transactions with non-arm's	length non-residents?	171	T10
or private corporations: Does the corporation have any s	shareholders who own 10% or more of the co	orporation's common and/or j	preferred shares? 173	50
las the corporation made payments to, or received amou	unts from, a retirement compensation plan ar	rangement during the year?.	172	·····
Does the corporation earn income from one or more Inter	net webpages or websites?			88
s the net income/loss shown on the financial statements	different from the net income/loss for income	e tax purposes?	201 🗸	1
las the corporation made any charitable donations; gifts	of cultural or ecological property; or gifts of r	nedicine?		2
las the corporation received any dividends or paid any ta				3
s the corporation claiming any type of losses?				4
s the corporation claiming a provincial or territorial tax cre				-
a permanent establishment in more than one jurisdiction?			CED CARA ON SEEMING AND CARACTERS AND	5
Has the corporation realized any capital gains or incurred) Is the corporation a CCPC and reporting a) income or I rom a partnership, c) income from a foreign business, d) or 125(1)(a)(i)(B), f) aggregate investment income as defi (8); or i) Is the corporation a member of a partnership and assig	oss from property (other than dividends dedu income from a personal services business, i ined in subsection 129(4), or g) an amount a jning its specified partnership business limit l	ictible on line 320 of the T2 re e) income referred to in claus ssigned to it under subsectio to a designated member under	eturn), b) income se 125(1)(a)(i)(C) n 125(3.2) or 125 er subsection 125	_
8)?			5 T 0 5 C K 3 C K - T 0 C J C K 3 C K - C C C F T 0 C C K C C C T 0 C C C C	7
Does the corporation have any property that is eligible for				
loes the corporation have any resource-related deductio			Learney Fill Learn Downer (Fill Learney Contract Fill)	12
s the corporation claiming deductible reserves?			Next Indiana Contractor Contractor Contractor] 13] 16
s the corporation claiming a patronage dividend deductio				-
s the corporation a credit union claiming a deduction for] 17] 18
s the corporation an in∨estment corporation or a mutual f				
s the corporation carrying on business in Canada as a no				20
s the corporation claiming any federal, pro∨incial, or terril		2		21
Does the corporation ha∨e any Canadian manufacturing a				27
s the corporation claiming an investment tax credit?				31
s the corporation claiming any scientific research and exp				T66
s the total taxable capital employed in Canada of the cor				33/34
s the total taxable capital employed in Canada of the cor				
s the corporation subject to gross Part VI tax on capital o			13 M P 10 12 M P 10 12 M P 23 P 10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	38
s the corporation claiming a Part I tax credit?				42
s the corporation subject to Part IV.1 tax on dividends rea		5		43
s the corporation agreeing to a transfer of the liability for For financial institutions: Is the corporation a member of a vith one or more members subject to gross Part VI tax?	a related group of financial institutions] 45] 39
s the corporation claiming a Canadian film or video produ				T 113
s the corporation claiming a film or video production serv				T117
s the corporation claiming a Canadian journalism labour				58
s the corporation subject to Part XIII.1 tax? (Show your c				92

Page 2

Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy
			Protected B when completed
Attachments (continued)			
			Yes Schedule
Did the corporation have any foreign affiliates in the tax year?			271 T1134
Did the corporation own or hold specified foreign property who CAN\$100,000?			
Did the corporation transfer or loan property to a non-resident			
Did the corporation receive a distribution from or was it indebt			
Has the corporation entered into an agreement to allocate as			
Has the corporation entered into an agreement to anocate ass Has the corporation entered into an agreement to transfer qua			
Has the corporation entered into an agreement to transfer do Has the corporation entered into an agreement with other ass employees for SR&ED?	ociated corporations for salary or wages of	of specified	
Did the corporation pay taxable dividends (other than capital g	gains dividends) in the tax year?		
Has the corporation made an election under subsection 89(11) not to be a CCPC?		266 T2002
Has the corporation revoked any previous election made under	er subsection 89(11)?		267 T2002
Did the corporation (CCPC or deposit insurance corporation (DIC)) pay eligible dividends, or did its		
general rate income pool (GRIP) change in the tax year?			
Did the corporation (other than a CCPC or DIC) pay eligible d change in the tax year?			269 54
			200 04
Additional information			
Did the corporation use the International Financial Reporting	Standards (IFRS) when it prepared its fin	nancial statements?	270 Yes 🚺 No 🗍
Is the corporation inactive?			
Specify the principal product(s) mined, manufactured,	284 Electricity Distribution		285 100.000 %
sold, constructed, or services provided, giving the	286		287 %
approximate percentage of the total revenue that each product or service represents.	288		289 %
Did the corporation immigrate to Canada during the tax year			
Did the corporation emigrate from Canada during the tax year	ar?		292 Yes 🗌 No 🞵
Do you want to be considered as a quarterly instalment remi			293 Yes 🗌 No 🎵
If the corporation was eligible to remit instalments on a quart	erly basis for part of the tax year, provide		294
the date the corporation ceased to be eligible			
If the corporation's major business activity is construction, di	d you have any subcontractors during the	tax year?	295 Yes No
Taxable income-			
Net income or (loss) for income tax purposes from Schedule	I. financial statements, or GIFI		300 (85,126) A
Deduct: Charitable donations from Schedule 2		311	
Cultural gifts from Schedule 2			—
Ecological gifts from Schedule 2			—
Gifts of medicine made before March 22, 2017, fro	The second se		_
Taxable dividends deductible under section 112 or from Schedule 3	113, or subsection 138(6)	24 24	_
Part VI.1 tax deduction*		325	
Non-capital losses of previous tax years from Sch			
Net capital losses of previous tax years from Sche			
Restricted farm losses of previous tax years from			
Farm losses of previous tax years from Schedule			_
Limited partnership losses of previous tax years fro			
Taxable capital gains or taxable dividends allocate	d from a central credit union	340	_
Prospector's and grubstaker's shares			_
Employer deduction in respect of non-gualified sec			
			-
	Subt		
	Subtotal (amount A min	nus amount B) (if negative	2 <u></u>
Section 110.5 additions or subparagraph 115(1)(a)(vii) additio	ns		355 D
Taxable income (amount C plus amount D)			360
* This amount is equal to 3.5 times the Part VI.1 tax payable a	at line 724 on page 9.		

Page 3

corporation name: Rideau St. Lawrence Distribution Inc	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy Protected	B when completed
——Small business deduction— Canadian-controlled private corporations (C	CBCs) throughout the torus			
	n from Schedule 7		400	٨
	s 100/28 of the amount on line 632* on page 8, min			^
636** on page 8, and minus any amount that,	because of federal law, is exempt from Part I tax		405	B
			410	498,541 C
Notes: 1. For CCPCs that are not associated, enter \$50 the number of days in the tax year divided by 2. For associated CCPCs, use Schedule 23 to cr		less than 51 weeks, prorate th	nis amount by	
Business limit reduction:				
Taxable capital business limit reduction				
Amount C 498,541 ×	415 *** D =			E
	11,250		-	
Passive income business limit reduction	6.60			
Adjusted aggregate investment income from	Schedule 7 **** 417	=	50,000 = .	F
Amount C 498,541 × Am	ount F =			G
100,000				
		reater of amount E and am		Н
Reduced business limit (amount C minus amo	unt H) (if negati∨e, enter "0")		426	498,541
Business limit the CCPC assigns under subsec	tion 125(3.2) (from line 515)			J
Reduced business limit after assignment (a	mount I minus amount J)		428	498,541 K
Small business deduction				
Amount A, B, C, or K, X	No. of days on or after January 1, 2018 and before	x 18.0) % =	
whichever is the least *	January 1, 2019	366	_ //	3
Amount A. B. C. or K.	Number of days in the tax year No. of days on or after January 1, 2019	266 10.0) 0/ -	
Amount A, B, C, or K,X		<u>366 x 19.0</u> 366	<u> </u>	
	Number of days in the tax year	500		
Total of the above amounts			430	
Enter amount from line 430 at amount J on pag	e 8.			
and without reference to the corporate tax red	income tax credit deductible on line 632 without reference uctions under section 123.4. me tax credit deductible on line 636 without reference to t			
 If the corporation is not associated with any cor Canada for the prior year minus \$10,000,000) 	porations in both the current and previous tax years, the a \times 0.225%.	mount to be entered on line 41	15 is: (total taxable c	apital employed in
 If the corporation is not associated with any cor taxable capital employed in Canada for the cur 	porations in the current tax year, but was associated in the rent year minus \$10,000,000) × 0.225%.	previous tax year, the amount	t to be entered on lin	ıe 415 is: (total
 For corporations associated in the current tax y 	ear, see Schedule 23 for the special rules that apply.			

Enter the total adjusted aggregate investment income of the corporation and all associated corporations for each tax year that ended in the preceding calendar year. Each corporation with such income has to file a Schedule 7. For a corporation's first tax year that starts after 2018, this amount is reported at line 744 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7 of the corporation for each tax year that ended in the preceding calendar year.

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rporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0	0001 Year end: 2020-12-31	Client copy
Quall business deduction (continued)			Protected B when complet
Small business deduction (continued) Specified corporate income and assignment under	subsection 125(3.2)		
	м	N	
Business number of the corporation receiving the assigned	Income paid under clause 125(1)(a)(i)(B) to		entified
amount	the corporation identified in column L 3	in column L 4	
490	500	505	
RC			
	Total 510	Total 515	
 Inters This amount is [as defined in subsection 125(7) specified concorporation for the year) from an active business of the corporation 	rporate income (a)(i)] the total of all amounts ration for the year from the provision of service	each of which is income (other than spec es or property to a private corporation (dir	ified farming or fishing income of the ectly or indirectly, in any manner whateve
if (A) at any time in the year, the corporation (or one of its share	holders) or a person who does not deal at arn	n's length with the corporation (or one of i	is shareholders) holds a direct or indirect
interest in the private corporation, and (B) it is not the case that all or substantially all of the corporati	on's income for the year from an active busine	ess is from the provision of services or pro	operty to
 persons (other than the private corporation) with which the (II) partnerships with which the corporation deals at arm's le or indirect interest. 	he corporation deals at arm's length, or	And the second	
 The amount of the business limit you assign to a CCPC cannot 	ot be greater than the amount determined by t	he formula A – B, where A is the amount o	of income referred to in column M in
respect of that CCPC and B is the portion of the amount desc amount on line 515 cannot be greater than the amount on line		of the amount of income referred to in cla	uses 125(1)(a)(i)(A) or (B) for the year. Th
-General tax reduction for Canadian-controlled p	20 M W		
anadian-controlled private corporations throughout			
axable income from line 360 on page 3 esser of amounts 9B and 9H from Part 9 of Schedule 2			
		S	
mount 13K from Part 13 of Schedule 27			
Personal services business income			
mount from line 400, 405, 410, or 428 on page 4, whic			
ggregate investment income from line 440 on page 6*.		the second se	
	Subtotal (add amounts B to F	=)►	
mount A minus amount G (if negative, enter "0")			
General tax reduction for Canadian-controlled privat	te corporations – Amount H multiplie	d by 13%	
Enter amount I on line 638 on page 8.			e-waade box
Except for a corporation that is, throughout the year, a	cooperative corporation (within the me	aning assigned by subsection 136(2)) or a credit union.
-General tax reduction-	19 9300 87	952 10 9970 53	(574)
o not complete this area if you are a Canadian-con	trolled private corporation an invest	tment corporation a mortgage in	vestment corporation a mutual
und corporation, or any corporation with taxable in	come that is not subject to the corpo	pration tax rate of 38%.	na nanotine na na sa
axable income from line 360 on page 3			
esser of amounts 9B and 9H from Part 9 of Schedule 2			
Amount 13K from Part 13 of Schedule 27		L	
Personal services business income		<mark>434</mark> M	
	Subtotal (add amounts K to N	1)►	
amount J minus amount N (if negati∨e, enter "0")			
General tax reduction – Amount O multiplied by 13%			
Enter amount P on line 639 on page 8.			
inter amount i' on line 000 on page 0.			

Rideau St. Lawrence Distribution Inc. EB-2021-0056 Exhibit 4 – Operating Expenses Filed: December 1, 2021

Corporation name: Rideau St. Lawrence Distribution In	c. Business number: 864	851993RC0001	Year end: 2020-12-31	Client copy	
				Protected B wh	nen completed
Refundable portion of Part I tax-					T
Canadian-controlled private corporations the	roughout the tax year				
Aggregate investment income from Schedule 7	440	× 30 2/3% =			A
Foreign non-business income tax credit from lin	e 632 on page 8		В		
Foreign investment income from Schedule 7	445	× 8% =	C		
Subtotal (am	ount B minus amount C) (if negative	e, enter "0")	>		D
Amount A minus amount D (if negative, enter "	ר")				E
Taxable income from line 360 on page 3			F		
Amount from line 400, 405, 410, or 428 on pag least		G			
Foreign non-business income tax credit from line 632 on page 8	× 75/29	Н			
Foreign business income tax credit from line 636 on page 8					
Subtota	al (add amounts G to I)	▶.	J		
	Subtotal (amount F minus	amount J)	K× 3	0 2/3% =	L
Part I tax payable minus investment tax credit re	efund (line 700 minus line 780 from	- page 9)			М
Refundable portion of Part I tax – Amount E,	L, or M, whichever is the least			450	N

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Rideau St. Lawrence Distribution Inc. EB-2021-0056 Exhibit 4 – Operating Expenses Filed: December 1, 2021

Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy Protected B whe	an completed
Refundable dividend tax on hand			FIOLECLEU D WIR	
Refundable dividend tax on hand (RDTOH) at the end of t	he previous tax vear	460		
Dividend refund for the previous tax year				
Net RDTOH transferred on an amalgamation or the wind-				
	Subtotal (line 460 minus line 465 plus lin		_▶	A
General rate income pool (GRIP) at the end of the previou	is tax year (from line 100 of Schedule 53)			В
Total eligible dividends paid in the previous tax year (from	line 300 of Schedule 53)		С	
Total excessive eligible dividend designation in the previou	success to other states and a second states and a second states and a second state of the second states and a second states and a second state of the second states and a second state of the second states and a second states an		12.516	
Subtotal	(amount C minus amount D) (if negative, en	ter "0")	_▶	E
Net GRIP at the end of the previous tax year (amount B m	ninus amount E) (if negative, enter "0")		F	
GRIP transferred on an amalgamation or the wind-up of a	subsidiary			
(total of lines 230 and 240 of Schedule 53)			G	
	Subtotal (amount F plus amo	ount G)	▶	Н
Amount H multiplied by 38 1/3%			·····	1
Eligible refundable dividend tax on hand (ERDTOH) at the	e end of the previous tax year (for the first tax	year starting after 2018,	_	
amount A or I, whichever is less, otherwise, use line 530 of	of the preceding tax year)	-	520	J
Non-eligible refundable dividend tax on hand (NERDTOH) 2018, amount A minus amount I, otherwise, use line 545) at the end of the previous tax year (for the f of the preceding tax year) (if negative, enter	īrst tax year starting after "0")	535	ĸ
Part IV tax payable on taxable dividends from connected of	corporations (amount 2G from Schedule 3)		L	
Part IV tax payable on eligible dividends from non-connec	· · · · · · · · · · · · · · · · · · ·	PER 2010/14/22/3 POT	м	
[4] Startsbeth, Ramer 49, 400 (2010) 2001 [10.1] An experimentation of the startsbeth of the starts	Subtotal (amount L plus amo	ount M)	_▶	N
Net ERDTOH transferred on an amalgamation or the wind				
ERDTOH dividend refund for the previous tax year				P
Refundable portion of Part I tax (from line 450 on page 6)				'a
Part IV tax before deductions (amount 2A from Schedule 3				
Part IV tax allocated to ERDTOH (amount N)				
Part IV tax reduction due to Part IV.1 tax payable (amount				
	ubtotal (amount R minus total of amounts S			υ
		1000		v
Net NERDTOH transferred on an amalgamation or the wir NERDTOH dividend refund for the previous tax year			575	—
38 1/3% of the total losses applied against Part IV tax (am				— x
Part IV tax payable allocated to NERDTOH, net of losses				
NERDTOH at the end of the tax year (total of amounts K			-	
Part IV tax payable allocated to ERDTOH, net of losses cl amount U) (if negative, enter "0")	aimed (amount N minus the amount, if any,	by which amount X excee	ds	z
ERDTOH at the end of the tax year (total of amounts J,	O, and Z minus amount P) (if negative, ente	r "0")	530	
Dividend refund				
38 1/3% of total eligible dividends paid in the tax year (am	ount 3A from Schedule 3)			AA
ERDTOH balance at the end of the tax year (line 530)				BB
Eligible dividend refund (amount AA or BB, whichever is	less)			cc
38 1/3% of total non-eligible taxable dividends paid in the	tax year (amount 3B from Schedule 3)			DD
NERDTOH balance at the end of the tax year (line 545)				EE
Non-eligible dividend refund (amount DD or EE, whiche	ever is less)			FF
Amount DD minus amount EE (if negative, enter "0")				GG
Amount BB minus amount CC (if negative, enter "0")				НН
Additional non-eligible dividend refund (amount GG or				11
Dividend refund – Amount CC plus amount FF plus amo	ount II			JJ
Enter amount JJ on line 784 on page 9.				

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy Protected B when completed
Part I tax-			
Base amount Part I tax – Taxable income (from line 360 on p	bage 3) multiplied by 38%		550 A
Additional tax on personal services business income (se	ection 123.5)		
Taxable income from a personal services business	555	× 5%	= 560 B
Recapture of investment tax credit from Schedule 31			<mark>602</mark> C
Calculation for the refundable tax on the Canadian-contr (if it was a CCPC throughout the tax year)	rolled private corporation's (CCPC) inve	estment income	
Aggregate investment income from line 440 on page 6		D	
Taxable income from line 360 on page 3	E	0.	
Deduct:	10.00 mm		
Amount from line 400, 405, 410, or 428 on page 4, whicheve the least			
Net amount (amount E minus amour	nt F)	G	
Refundable tax on CCPC's investment income – 10 2/3% of	whichever is less: amount D or amount G.		604 H
	Subtota	al (add amounts A, B, C, and I	H)I
Deduct:			
Small business deduction from line 430 on page 4		J	
Federal tax abatement			
Manufacturing and processing profits deduction from Sched			
Investment corporation deduction			
Taxed capital gains 624			
Federal foreign non-business income tax credit from Schedu			
Federal foreign business income tax credit from Schedule 2			
General tax reduction for CCPCs from amount I on page 5		1	
General tax reduction from amount P on page 5	639		
Federal logging tax credit from Schedule 21			
Eligible Canadian bank deduction under section 125.21			
Federal qualifying environmental trust tax credit			
Investment tax credit from Schedule 31			K
	Subtotal	P	ĸ
Part I tax payable Amount I minus amount K			L
Enter amount L on line 700 on page 9.			
6 1001			
Privacy statement			

Personal information (including the SIN) is collected for the purposes of the administration or enforcement of the Income Tax Act and related programs and activities including administering tax, benefits, audit, compliance, and collection. The information collected may be used or disclosed for purposes of other federal acts that provide for the imposition and collection of a tax or duty. It may also be disclosed to other federal, provincial, territorial, or foreign government institutions to the extent authorized by law. Failure to provide this information may result in interest payable, penalties, or other actions. Under the Privacy Act, individuals have a right of protection, access to and correction of their personal information, or to file a complaint with the Privacy Commissioner of Canada regarding the handling of their personal information. Refer to Personal Information Bank CRA PPU 047 on Info Source at canada.ca/cra-info-source.

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy Protected B when completed
Summary of tax and credits			Protected B when completed
Federal tax			
Part I tax payable from amount L on page 8			
Part III.1 tax payable from Schedule 55			
Part IV tax payable from Schedule 3			
Part IV.1 tax payable from Schedule 43			
Part VI tax payable from Schedule 38			
Part VI.1 tax payable from Schedule 43			724
Part XIII.1 tax payable from Schedule 92			727
Part XIV tax payable from Schedule 20			728
		Total fe	ederal tax
Add provincial or territorial tax:			
Provincial or territorial jurisdiction		=	_
Net provincial or territorial tax payable (except Quebec and	Alberta)		
Deduct other credits:		Total tax pay	able 770A
Investment tax credit refund from Schedule 31			
Dividend refund from amount JJ on page 7		784	
Federal capital gains refund from Schedule 18			
Federal qualifying environmental trust tax credit refund			
Canadian film or video production tax credit (Form T1131)		796	
Film or video production services tax credit (Form T1177)		797	
Canadian journalism labour tax credit from Schedule 58			
Tax withheld at source			
Total payments on which tax has been withheld			
Provincial and territorial capital gains refund from Schedule	18	808	
Provincial and territorial refundable tax credits from Schedu	le 5		
Tax instalments paid		840	
	Total cr	edits 890	В
		Balance (amount A minus a	
Refund code 894 Refund		If the result is negative, you If the result is positive, you h	
Direct deposit request		Enter the amount on whiche	
To have the corporation's refund deposited directly into the	corporation's bank account at a	we do not charge or refund a	difference of \$2 or less.
financial institution in Canada, or to change banking informa			
complete the information below:			
Start Change information	910	Polones euring	
	Branch number	Balance owing	
914 918 918	Account number	For information on how to ma canada.ca/payments.	ake your payment, go to
If the corporation is a Canadian-controlled private corporation does it qualify for the one-month extension of the date the ba		8	96 Yes 🔲 No 🖌
If this return was prepared by a tax preparer for a fee, provid			920 S5762
Certification	na provinske i politika za na konstrukciji za provinske politika na politika na politika		
	951 PETER	954	4 CFO
Last name	First name	2.00	Position, office, or rank
am an authorized signing officer of the corporation. I certify the			
information given on this return is, to the best of my knowledg			ncome for this tax year is consistent
with that of the previous tax year except as specifically disclose	sed in a statement attached to this retu		(010) 005 0051
955 2 0 2 1 0 6 2 9 Date (yyyy/mm/dd) Signature d	of the authorized signing officer of the c		6 (613) 925-3851 Telephone number
		50 ST	
Is the contact person the same as the authorized signing offi	cer? It no, complete the information be	95 IOW	7 Yes 🗾 No 🗌
958		95	9 () -
	ame		Telephone number
Language of correspondence - Langue de correspondence			
Indicate your language of correspondence by entering 1 for E Indiguez votre langue de correspondance en inscrivant 1 pour		990	1

Prepared without audit based on information provided by the taxpayer. TC16 Version 2021.1.0.0

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Agency air case Code 0005 When completes Protectes Ed Subance Sheet Information, Protocol and Comparison's balance sheet information, Current Schedule to report the corporation's balance sheet information, (CIFI) and T4012, T2 Corporation – Income Tax Curde. Rideau St. Lawrence Distribution Inc. Balance Sheet Current fiscal year Previous fiscal year Assets GIFI Item Current fiscal year Previous fiscal year Accounts receivable 1080 244.400 Accounts receivable 1080 244.400 Accounts receivable 1080 244.400 Accounts receivable 1080 244.400 Accounts receivable 1080 244.401 Accounts receivable 1080 244.402 Accounts receivable 1680 1.448.617 Inventories 1280.265.0 1.548.323 Inventories 1480 1.747.420 Accounts receivable 1660 91.567 Prepaid expenses 1680 11.348.61 111.947 Accumulated amortization of motheney, equipment, fumiture, and fotures 1740 1.508.611 7.473.167 Accumulated amortization of motheney, equipment, fumiture, and fotures	Corporation name: Rideau St. Lawrence Distribution Inc. Business number: 86485	1993RC0001 Year (end: 2020-12-31 Clier	it copy
When composition's balance sheet information • Use this schedule to report the corporation's balance sheet information (GIFI) and T4012, T2 Corporation – Income Tax Curicle. Rideau St. Lawrence Distribution Inc. Balance Sheet Assets GifFI item Current fiscal year Assets GifFI item Current fiscal year Current assets Offer current fiscal year Cash and deposits 1000 1.332,650 1.348,832 Inventiones 1120 2.89,830 2.47,452 Other current assets 1699 3.248,563 1.646,371 Total current assets 1699 3.248,563 1.667 Buildings 1680 0 1.667 Buildings 1681 (2.202) (1.8,611) Accurrulated amortization of buildings 1681 2.202,833 2.468,563 Carl aurent assets 1900 1.576,100 1.441,114 Accurrulated amortization of buildings 1681 (2.202) (1.8,77,111) Machinery, equ				Schedule 100 Code 0803
Balance Sheet Information • Use this schedule to report the corporation's blance sheet information (GIFI) and T4012, T2 Corporation – Income Tax Guide. Riceau St. Lawrence Distribution Inc. Balance Sheet Assets Current fiscal year Previous fiscal year Current assets Guide Revious fiscal year Coursent assets 1000 1.332, 650 1.344, 8323 Inventories 1120 229, 955 2.47, 452 Cother current assets 1599 3.209, 220 3.845, 593 Total current assets 1599 3.209, 220 3.845, 593 Fixed assets 1599 3.209, 200 1.867, 91, 567 Land 1600 91, 567 91, 567 Machinery, coupment, furniture, and fixtures 1741 (1.509, 200) (1.82, 77) Accurulated amortization of buildings 1681 (2.202) (1.83, 77) Accurulated amortization of auchinery, equipment, furniture, and fixtures 1741 (1.509, 226) (1.27, 739) Other curple cupinel assets 1901 (1.209, 226)				
• For more information, see Guide RC4088, General Index of Financial Information (GIFI) and T4012, T2 Corporation – Income Tax Guide. Rideau St. Lawrence Distribution Inc. Balance Sheet As of December 31, 2020 Assets GIFI item Current assets 1000 Cash and deposits 1000 Accounts receivable 1060 Inventories 1120 Total current assets 1480 Total current assets 1480 Total current assets 1599 Total current assets 1599 Cacumulated amortization of buildings 1680 Accumulated amortization of machinery, equipment, furniture, and fixtures 1740 Accumulated amortization of machinery, equipment, furniture, and fixtures 1740 Accumulated amortization of machinery, equipment, furniture, and fixtures 1740 Accumulated amortization of machinery, equipment, furniture, and fixtures 1740 Other anglibe capital assets 1900 1,575,100 Other anglibe capital assets 1900 1,575,100 Other anglibe capital assets 2420 603,670 Other anglibe capital assets 2599 11,104,861 <t< td=""><td>Balance</td><td>e Sheet Informatio</td><td>on</td><td>when completed</td></t<>	Balance	e Sheet Informatio	on	when completed
Balance Sheet As sets Current assets Current assets Current assets 1000 374,490 Cash and deposits 1000 1,332,650 1,343,323 Inventories 1120 258,935 247,452 Cher current assets 1480 1,499,977 1,510,874 Prepaid expenses 1484 177,118 166,697 Total current assets 1599 3,269,280 3,645,836 Land 1600 91,567 91,567 Buildings 1681 (22,025) (18,761) Accumulated amortization of buildings 1681 (22,025) (16,761) Accumulated amortization of machinery, equipment, furniture, and fixtures 1741 (1,509,258) (1,237,739) Accumulated amortization of other tangible capital assets 1901 (1,761,114 Accumulated amortization of other tangible capital assets 1901 (1,709,422) (997,939) Other tong term assets 2420 603,670 166,782 Future (defence) income taxes 2421 41,165	For more information, see Guide RC4088, General Index of Financia		and T4012, T2 Corpora	tion – Income Tax
As of December 31, 2020 Soft Sects GIFI item Current fiscal year Previous fiscal year Current assets 1000 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,490 374,893 389 528 20 3645,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,939 3845,119,935 3853 3853 3853 3853 370,393 370	Rideau St. Lawrence Distribution Inc.			
As of December 31, 2020 GIFI item Current assets Current fiscal year Previous fiscal year Current assets 1000 374,490 374,490 374,490 Accounts receivable 1060 1,32,650 1,348,323 374,490 Inventories 1120 259,935 247,452 Other current assets 1484 177,118 164,697 Total current assets 1599 3,289,280 3,645,939 Fixed assets 1599 3,289,280 3,645,939 Fixed assets 1600 91,567 91,567 116,67 117,947 Buildings 1680 113,861 119,947 1,617,810 144,477,118 Accumulated amortization of buildings 1680 91,567 91,567 11,747,187 Accumulated amortization of machinery, equipment, furniture, and fixtures 1740 8,088,011 7,473,187 Accumulated amortization of machinery, equipment, furniture, and fixtures 1741 (1,509,256) (1,277,39) Other assets 1900 1,178,100 1,461,114 Accumulated amortization of other tangible capital assets 190	Balance Sheet			
Assets GIF Item Current fiscal year Previous fiscal year Current assets 1000 374,490 Accounts receivable 1060 1,332,650 1,348,323 Inventories 1120 259,995 247,452 Other current assets 1480 1,409,677 1,510,974 Prepaid expenses 1484 177,118 164,697 Total current assets 1599 3,280,280 3,645,935 Fixed assets 1599 3,280,280 3,645,935 Euklings 1680 91,567 91,567 Buildings 1680 113,861 111,947 Accumulated amortization of buildings 1681 (22,029) (13,731,877 Accumulated amortization of other tangible capital assets 1900 1,578,100 (127,739) Other tangible capital assets 1901 (1,08,429 (697,953) Other tangible capital assets 1901 (1,08,429 (697,953) Other tangible capital assets 2420 603,670 156,782 Future (deferred) income taxes				
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Inventories 1120 259 935 247,452 Other current assets 1480 1,499,577 1,510,974 Prepaid expenses 1484 177,118 184,697 Total current assets 1599 3,259,280 3,645,935 Land 1600 91,687 91,567 Buildings 1680 113,861 111,947 Accumulated amortization of buildings 1681 (22,025) (18,761) Machinery, equipment, furniture, and fixtures 1740 8,088,011 7,473,187 Accumulated amortization of other tangible capital assets 1900 1,578,100 1,461,114 Accumulated amortization of other tangible capital assets 1901 (1,09,256) (1,97,935) Other assets 2420 603,670 156,782 Future (deferred) income taxes 2421 644,835 207,343 Total assets 2599 11,144,961 10,736,656 Liabilities 2599 11,44,961 10,736,656 Current Liabilities 2863 1,883,346 1,822,283			1 222 650	
Other current assets 1480 1.499,577 1,510,974 Prepaid expenses 1484 177,118 164,697 Total current assets 1599 3,269,280 3,645,936 Eved assets 1600 91,567 91,567 Land 1600 91,567 91,567 Buildings 1680 113,861 111,947 Accumulated amotization of buildings 1681 (22,025) (18,761) Machinery, equipment, furniture, and fixtures 17440 8,088,011 7,473,187 Accumulated amotization of machinery, equipment, furniture, and fixtures 1900 1,578,100 14,61,114 Accumulated amotization of other tangible capital assets 1900 1,578,100 14,61,114 Accumulated amotization of other tangible capital assets 1901 (1,109,422) (997,935) Other assets 2420 603,670 156,782 1567,821 Future (deferred) income taxes 2421 41,165 50,561 Armounts payable and accrued liabilities 2620 1,682,221 2,211,393 Demand notes due				
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Current Liabilities 2620 1,682,221 2,211,393 Demand notes due to related parties 2861 1,163,352 1,163,352 Advances due to related parties 2863 1,883,346 1,882,268 Current portion of long-term liability 2920 247,891 347,711 Other current liabilities 2960 50,625 47,460 Deposits received 2961 151,595 155,652 Bank overdraft 2600 477,445	Liabilities			
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Bank overdraft 2600 477,445 Total current liabilities 3139 5,656,475 5,753,836 Long-term Liabilities 320 1,190,255 911,306 Other long-term liabilities 3320 1,190,255 911,306 Total liabilities 3499 6,846,730 6,665,142 Shareholder equity Contributed capital Common shares 3500 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516		2960	50,625	47,460
Total current liabilities 3139 5,656,475 5,753,836 Long-term Liabilities 3320 1,190,255 911,306 Other long-term liabilities 3320 1,190,255 911,306 Total liabilities 3499 6,846,730 6,665,142 Shareholder equity Contributed capital 2,511,123 2,511,123 2,511,123 Common shares 3500 2,511,123 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516	Deposits received	2961	151,595	155,652
Long-term Liabilities 3320 1,190,255 911,306 Other long-term liabilities 3499 6,846,730 6,665,142 Total liabilities 3499 6,846,730 6,665,142 Shareholder equity Contributed capital 2,511,123 2,511,123 2,511,123 Common shares 3500 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516		2600	477,445	
Other long-term liabilities 3320 1,190,255 911,306 1,190,255 911,306 1,190,255 911,306 Total liabilities 3499 6,846,730 6,665,142 Shareholder equity Contributed capital Common shares 3500 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516	Total current liabilities	3139	5,656,475	5,753,836
Other long-term liabilities 3320 1,190,255 911,306 1,190,255 911,306 1,190,255 911,306 Total liabilities 3499 6,846,730 6,665,142 Shareholder equity Contributed capital Common shares 3500 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516	Long-term Liabilities			
Total liabilities 3499 6,846,730 6,665,142 Shareholder equity Contributed capital 3500 2,511,123 2,511,123 2,511,123 Common shares 3500 2,511,123 2,511,123 2,511,123 2,511,123 Retained earnings (deficit) 3600 1,801,147 1,571,850 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516 1,071,516	A Charles - A Charles and Charles a	3320	1,190,255	911.306
Total liabilities 3499 6,846,730 6,665,142 Shareholder equity Contributed capital 3500 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516				
Contributed capital 3500 2,511,123 2,511,123 Common shares 3500 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516	Total liabilities	3499	6,846,730	
Contributed capital 3500 2,511,123 2,511,123 Common shares 3500 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516				
Contributed capital 3500 2,511,123 2,511,123 Common shares 3500 2,511,123 2,511,123 Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516	Shareholder equity			
Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516				
Accumulated other comprehensive income 3580 (14,049) (11,457) Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516	Common shares	3500	2 511 123	2 511 123
Retained earnings (deficit) 3600 1,801,147 1,571,850 Total shareholder equity 3620 4,298,221 4,071,516				
Total shareholder equity 3620 4,298,221 4,071,516				
				4,071,516
Total liabilities and shareholder equity 3640 11,144,951 10,736,658	Total liabilities and shareholder equity	The address of a fact to the	11,144,951	10,736,658

This statement has been compiled from information provided by the taxpayer, solely for income tax purposes and may not be appropriate for other purposes. We have not audited, reviewed or otherwise attempted to verify its accuracy or completeness.

T2 SCH 100 E (20)

TC16 Version 2021.1.0.0

Canadä

Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year e	nd: 2020-12-31	Client copy	/
Retained earnings (deficit)					
Opening balance	366	50	1,571	,850	1,548,276
Net income (loss)	368	30	229	,297	170,574
Cash dividends	370	D1			(147,000)
Closing balance	384	19	1,801	,147	1,571,850

This statement has been compiled from information provided by the taxpayer, solely for income tax purposes and may not be appropriate for other purposes. We have not audited, reviewed or otherwise attempted to verify its accuracy or completeness.

T2 SCH 100 E (20)

TC16 Version 2021.1.0.0



Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31

Client copy

Canada Revenue Agency

Agence du revenu du Canada

Income Statement Information

Schedule 125 Code 1004 Protected B when completed

Use this schedule to report your corporation's income statement information.
For more information, see Guide RC4088, General Index of Financial Information (GIFI) and T4012, T2 Corporation – Income Tax Guide.

Business number: 864851993RC0001

Rideau St. Lawrence Distribution Inc.

For the year ended December 31, 2020

Income statement

0001 Operating name	0002 Description of the c	peration 000	3 ** Sequence number
ļ	GIFI item	Current fiscal year	Previous fiscal year
Income			8
Sales			
Sales of goods and services	8000	17,813,672	15,794,498
Total sales of goods and services	8089	17,813,672	15,794,498
Other income			
Investment revenue	8090	79,389	65,450
Realized gains/losses on disposal of assets	8210	(4,346)	(7,731)
Other revenue	8230	229,880	203,606
Total income	8299	18,118,595	16,055,823
Cost of goods sold			
Opening inventory	8300		
Purchases/cost of materials	8320	15,040,230	13,123,271
Closing inventory	8500		
	8518	15,040,230	13,123,271
Gross profit (item 8089 minus item 8518)	8519	2,773,442	2,671,227
Expenses			
Amortization of tangible assets	8670	375,155	386,765
Interest and bank charges	8710	80,655	56,543
Office expenses	8810	975,867	905,691
Other repairs and maintenance	9010	741,973	805,811
Other expenses	9270	666,022	565,723
Total operating expenses	9367	2,839,672	2,720,533
Total cost of good sold and expenses	9368	17,879,902	15,843,804
Net non-farming income (item 8299 minus item 9368)	9369	238,693	212,019
Other comprehensive income			
Revaluation surplus	7000	(2,592)	(7,331)
Total other comprehensive income		(2,592)	(7,331)
Net income (loss) before taxes and extraordinary items	9970	238,693	212,019
Extraordinary items			
Current income taxes	9990		
Deferred income taxes	9995	9,396	41,445
Net income (loss) before comprehensive income		229,297	170,574
Total other comprehensive income	9998	(2,592)	(7,331)
Net income (loss)	9999	226,705	163,243

This statement has been compiled from information provided by the taxpayer, solely for income tax purposes and may not be appropriate for other purposes. We have not audited, reviewed or otherwise attempted to verify its accuracy or completeness.

T2 SCH 125 E (20)

TC16 Version 2021.1.0.0



Corporation name: Rideau St. Law	rence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client c	ору	
Canada Revenue Agency	Agence du revenu du Canada	Notes checklist		Protec		edule 141 Code 1004 completed
	on the financial statements. If	ed from the perspective of the person (i the person preparing the tax return is				
For more information,Complete this schedul	see Guide RC4088, <i>General</i> le and include it with your T2	Index of Financial Information (GIFI) a return along with the other GIFI schedu	ules.	Corporation I	ncome Tax G	uide.
Part 1 - Information of	h the accountant who prepa	ared or reported on the financial sta	tements			
Does the accountant have	a professional designation?.			095	Yes 🔽	No 🗖
Is the accountant connecte	d* with the corporation?			097	Yes 🗌	No 🔽
Note If the accountant does not have a professional designation or is connected to the corporation, you do not have to complete Parts 2 and 3 of this schedule. However, you do have to complete Part 4, as applicable.						
* A person connected with a corporation can be: (i) a shareholder of the corporation who owns more than 10% of the common shares; (ii) a director, an officer, or an employee of the corporation; or (iii) a person not dealing at arm's length with the corporation.					director,	
Part 2 - Type of involv	vement with the financial st	atements				
Choose the option that rep	resents the highest level of ir	volvement of the accountant:				198
Completed an auditor's	s report				1	
Completed a review er	ngagement report				2	
Conducted a compilation	on engagement					
Part 3 - Reservations-						
ac genericscom managementationers and an and a state		nent with the financial statements ab	nove answer the follow	/ina auestio	n'	
				099	Yes 🔲	
					les	No 🔽
Part 4 - Other informa	tion					
If you have a professional Part 1 above, choose one		accountant associated with the financia	al statements in			110
Prepared the tax return	(financial statements prepare	ed by client)				
	and the financial information	contained therein			2	
				101	Yes 🔽	No 🗌
If yes, complete lines '	104 to 107 below:					
Are subsequent even	ts mentioned in the notes?			104	Yes 🗌	No 🔽
Is re-evaluation of ass	set information mentioned in t	the notes?		105	Yes 🗌	No 🔽
Is contingent liability in	nformation mentioned in the r	notes?		106	Yes 🗌	No 🔽
Is information regardi	ng commitments mentioned in	n the notes?		107	Yes 🗌	No 🔽
Does the corporation	have investments in joint ven	ture(s) or partnership(s)?		108	Yes 🗌	No 🔽

T2 SCH 141 E (20)

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851	993RC0001	Year end: 2020-12-31	Client	^{copy} tected B wher	completed
Part 4 - Other information (continued)-				110		
Impairment and fair value changes						
In any of the following assets, was an amount result of an impaiment loss in the tax year, a r change in fair value during the tax year?	eversal of an impairment loss rec	ognized in a	previous tax year, or a	200	Yes 🗌	No 🔽
If yes , enter the amount recognized:	In net income Increase (decrease)	Incre	In OCI ease (decrease)			
Property, plant, and equipment		211				
Intangible assets		216				
Investment property						
Biological assets						
Financial instruments		231				
Other	235	236				
Financial instruments						
Did the corporation derecognize any financial i	instrument(s) during the tax year	(other than tr	ade receivables)?	250	Yes 🔲	No 🔽
Did the corporation apply hedge accounting du	uring the tax year?			255	Yes 🗌	No 🗾
Did the corporation discontinue hedge accoun	ting during the tax year?			260	Yes 🗌	No 🔽
Adjustments to opening equity						
Was an amount included in the opening balance recognize a change in accounting policy, or to				265	Yes 🗌	No 🔽
If yes, you have to maintain a separate reco	nciliation.					

Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

S4 Loss Continuity Worksheet

Non-Capital Losses

A non-capital loss expires as follows:

 after 7 tax years if it arose in a tax year ending before March 23, 2004;
 after 10 tax years if it arose in a tax year ending after March 22, 2004, and before 2006; and
 after 20 tax years if it arose in a tax year ending after 2005

Business number: 864851993RC0001

Tax year end	Ending bal. from previous tax year	Expired	Opening bal.	Transfer on amalgamation or wind-up	Current year loss	Carryback	Other adjustments	Adjustments for debt forgiveness	Applied	Applied to Part IV tax	Ending bal.	Expiring if not used this year
2020/12/31					85,126						85,126	
2019/12/31	61,362		61,362								61,362	
2018/12/31												
2017/12/31												
2016/12/31												
2015/12/31	99,760		99,760								99,760	
2014/12/31												
2013/12/31												
2012/12/31												
2011/12/31												
2010/12/31												
2009/12/31												
2008/12/31												
2007/12/31												
2006/12/31												
2005/12/31												
2004/12/31												
2003/12/31												
2002/12/31												
2001/12/31												
2001/09/30												
2000/09/30							10-					
Total	161,122		161,122		85,126						246,248	

S4 Loss Continuity Worksheet

Page 1 of 4

-arm Lo	sses											
after 1	expires as follows 0 tax years if it are 0 tax years if it are	ose in a tax ve	ear ending before ear ending after 2	2006; and 005.								
Tax year end	Ending bal. from previous tax year	Expired	Opening bal.	Transfer on amalgamation or wind-up	Current year loss	Carryback	Other adjustments	Adjustments for debt forgiveness	Applied	Applied to Part IV tax	Ending bal.	Expiring if not used this year
2020/12/31												
2019/12/31												
2018/12/31												
2017/12/31												
2016/12/31												
2015/12/31												
2014/12/31												
2013/12/31												
2012/12/31												
2011/12/31												
2010/12/31												
2009/12/31												
2008/12/31												
2007/12/31				[]								
2006/12/31												
2005/12/31				[]								
2004/12/31			-									
2003/12/31			-								i i i	
2002/12/31												
2001/12/31												

S4 Loss Continuity Worksheet

Page 2 of 4

Restrict	ed Farm Loss	ses									
restricted	farm loss expires	s as follows:									
after 1	0 tax years if it an	ose in a tax ye	ar ending before	2006; and							
after 2	0 tax years if it an	ose in a tax ye	ar ending after 2	005.							
Tax year	Ending bal.			Transfer on	Current year		Other	Adjustments			Expiring if
end	from previous tax year	Expired	Opening bal.	amalgamation or wind-up	loss	Carryback	adjustments	for debt forgiveness	Applied	Ending bal.	not used this year
2020/12/31	tax year		<u>.</u>	or wind-up		17		loigiveness			uns year
2019/12/31			r	1			<u>.</u>	I I			
2018/12/31			-								
2017/12/31					8						
2016/12/31											
2015/12/31			-								
2014/12/31			-								
2013/12/31											
2012/12/31											
2011/12/31											
2010/12/31											
2009/12/31											
2008/12/31											
2007/12/31			10 10								
2006/12/31											
2005/12/31			L								
2004/12/31											
2003/12/31											
2002/12/31											
2001/12/31			<u> </u>								
2001/09/30			2		5						
2000/09/30	ļ										
Total	2 24										

S4 Loss Continuity Worksheet

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Rideau St. Lawrence Distribution Inc. EB-2021-0056 Exhibit 4 – Operating Expenses Filed: December 1, 2021

Corporation n	ame: Rideau St. Lawre	ance Distribution	Inc. I	Business number: 86	4851993RC0001	Year end: 2020	0-12-31 (Client copy	
Listed P	ersonal Prop	erty Loss	es						
Tax year end	Ending bal. from previous tax year	Expired	Opening bal.	Current year loss	Carryback	Other adjustments	Applied	Ending bal.	Expiring if not used this year
2020/12/31									
2019/12/31					5				
2018/12/31				1					
2017/12/31				1					
2016/12/31									
2015/12/31				1					
2014/12/31				1			1		
2013/12/31									
2012/12/31									
Total									

S4 Loss Continuity Worksheet

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Client copy

Asset and Cost I	nformation			
Class	1-a	Cost		
Description	distribution and buildings	Cost, beginning		
		Additions		1,914
Account number		Dispositions		1,011
Select rental property (R	.eg. 1100(11))			1,914
		Cost, ending		1,914
Show the Net Addition	n Calculation section for accelerated CCA?			V
CCA		Federal	Alberta	Québec
UCC, beginning		2,913,900	2,913,900	2,913,900
Total additions		1,914	1,914	1,914
AllP additions included i		1,914	1,914	1,914
Adjustments and trans	ters			
Previous year ITC				
Other	una si valeta subsenu esta si su site - 7			
	r receivable subsequent to disposition 7			
	sequent to disposition ⁸			
Net adjustments and to	ansters	2,915,814	2,915,814	2,915,814
Adjusted UCC			2,010,014	2,010,014
Proceeds of disposition		2,915,814	2,915,814	2,915,814
UCC before CCA		(957)	(957)	(957
1/2 year and UCC adjus Base for CCA	iments *	2,916,771	2,916,771	2,916,771
a bissoi - mon			4 %	4 %
Rate CCA **		116.671	116,671	116,671
Terminal loss		110,071	110,071	110,071
Recapture				
UCC, ending		2,799,143	2,799,143	2,799,143
	d CCA for amount transferred from Schedule 10 (ITR 1100(1)(c.1)). The CCA			2,100,110
Net addition calo	ulation			
Non AIIP addition	Judion			
	to disposition) allocated	+		
		-		
Disposition allocated 5				
Disposition allocated ⁵ Net non-AIIP addition ¹		 = 1.914	1,914	1.914
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition			1,914	1,914
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵			1,914	1,914
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ²		= 1,914	1,914	
Disposition allocated 5 Net non-AIIP addition 1 AIIP addition Disposition allocated 5 Net AIIP addition 2 AIIP addition (non QIP) 9		· · · · · · · · · · · · · · · · · · ·		
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁶	5	= <u>1,914</u> N/A	1,914 N/A	
Disposition allocated 5 Net non-AIIP addition 1 AIIP addition Disposition allocated 5 Net AIIP addition 2 AIIP addition (non QIP) Disposition allocated 5 Net AIIP addition 6	3	= = 	1,914 N/A N/A	
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁶ Net AIIP addition ⁶ 1/2 year adjustments	5	=	1,914 N/A N/A N/A	1,914
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition ^(non QIP) Disposition allocated ⁵ Net AIIP addition ⁶ 1/2 year adjustments UCC adjustment ³ UCC adjustment (non Q		= = 	1,914 N/A N/A	1,914 1,914 957

Corporation name: Rideau St. Lawrence Distribution Inc. Business number: 864851993RC0001 Year end: 2020-12-31

S8 Asset Manager

Corporation name: Rideau St. Lawrence Distribution Inc.

Business number: 864851993RC0001

Client copy

Year end: 2020-12-31

Accelerated Investment Incentive Property (AIIP)

Additions after November 20, 2018 are eligible for an accelerated CCA in the year of acquisition. The accelerated CCA rule suspends the 1/2 year adjustment to the eligible additions by adding the 1/2 year adjustment rather than subtracting it from the UCC base. For most CCA classes, such additions result in 3 times the first year CCA than the normal first year CCA.

1. Additions before November 21, 2018. Ineligible addition for accelerated CCA. Subject to 1/2 year rule in the year of acquisition.

2. Additions after November 20, 2018. Eligible addition for accelerated CCA. 1/2 year rule suspended in the year of acquisition.

- 3. UCC adjustment under the proposed Regulation 1100(2) with respect to additions after November 20, 2018:
- UCC adjustment = 0.5 x net addition 5

4. If the total is negative, add (rather than subtract) to calculate UCC base for CCA.

5. Where UCC of a class is increased in a year by both additions before November 21, 2018 and additions after November 20, 2018, and there is a disposition, the

disposition must first reduce pre November 21, 2018 addition before post November 20, 2018 additions to calculate the net addition.

6. Not applicable.

7. Enter only as a negative amount. Assistance received or receivable during the year for a property, subsequent to disposition (column 6 of Schedule 8). In column 6 of Schedule 8, the amount is carried over as a positive amount.

8. Enter only as a positive amount. Assistance that is repaid during the year for a property, subsequent to disposition (column 7 of Schedule 8).

Current Year Addition/Disposition Transactions

2020/12/31 Description Transaction date *** Additions Dispositions 1,914 Cost of addition * Full disposition? No Proceeds AIIP? ***** Yes Outlavs No Terminal loss? AllP for Québec? ****** Yes Net proceeds Yes QIP for Québec? ******* Cost Yes Lower of cost and proceeds Half year rule applies? Trade-in allowance ** GST/HST, PST, QST % ** GST/HST input tax credit *

**

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For class 10.1 or 54 addition, enter purchase price before tax. Use only for class 10.1 or 54 addition vehicle acquisition during the tax year. Date of transaction **must** be entered for additions after November 20, 2018. Accelerated Investment Incentive Property (AIIP). Additions made after November 20, 2018. AIIP for Québec. Additions made after November 20, 2018. Qualified intellectual property (QIP) for Québec. Applicable to additions made after December 3, 2018 for classes 14, 14.1 and 44. ******

History of additions

Description	Date acquired	Cost	Class 54 capital cost limit (before tax)	Class 54 capital cost limit (after tax)	Disposed of?
	Total Cost				

S8 Asset Manager

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.

Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the indepretation data of the indepretation of the model of the model of the indepretation of the indepretation

Note 5. Include all amounts of assistance you received (or were entitled to receive) after the disposition of a depreciable property that would have decreased the capital cost of the property by virtue of paragraph 13(7.1)(f) if received before the disposition.

Note 6. Include all amounts you have repaid during the year with respect to any legally required repayment, made after the disposition of a corresponding property of

include an amounts you have repaid daming the year with respect to any regard repaid on payment, made also the supportant to corresponding property, or. - asistance that would have otherwise increased the capital cost of the property under paragraph 13(7,1/d); and - an inducement, assistance that would have otherwise increased the capital cost of the property under paragraph 13(7,4/b). Also include the UCC of each property of a prescribed class acquired in the course of a corporate reorganization described under paragraph 55(3)(b) of the Act (also known as "butterfly reorganization") or in a non-amine's length transaction (other than by virtue of a light referred to in paragraph 25(5)(b) of the Act) (the property was a depreciable property acquired by the transferor less than 364 days before the end of your tax year.

- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:

- 2 1/3 for property in Classes 43 1 54 and 56

2 / 1/5 imployerly in Classes 4.3. To 4 and 50 11/2 for property in Classes 4.3. and 53 0 for property in Classes 4.1.1, 1.4, and 15, as well as properties that are Canadian vessels included in paragraph 1100(1)(v) of the Regulations (see note 14 for additional information) and - 0.5 for all other property that is AIIP

- us no muture property that is ALIP Note 10. The UCC adjustment for property acquired during the year other than AIIP and ZEV (formerly known as the half-year rule or 50% rule) does not apply to certain property (including AIIP). For special rules and exceptions, see Income Tax Folio S5-F4-C1, General Discussion of Capital Cost Allowance.

Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.

- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

- passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

- Diss of the based of tobo of the altroduct in a dottable of a voltable in order Algorithms and a construction or a tay fain (Sectore any Construction)
- Cass 41: the based of 150% of the altroduct in the year of the capital cost of the property apportioned over the remaining life of the property (alt the time the cost was incurred) and the UCC at the end of the tax year (before any CCA deduction)
- Class 1: the based of 150% of an amount computed on the basis of a rate per cord, board foot or cubic metre cut in the tax year and the UCC at the end of the tax year (before any CCA deduction)

Class to the resset or took of an announ compared on the basis of a tab per Got, board hold to duo, meter du year du in the du year du end end and the GOT and the per Got Geddoton).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (the capital cost of the property and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property is and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 The All P also apply to property (other than a timber resource property) that is a timber limit or a right to cut timber from a limit as well as to industrial mineral mine or a right to remove minerals from an industrial mineral mine.
 See the income tax Regulations for more detail.

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Year end: 2020-12-31

Asset and Cost	Information			
Class	47-a	Cost		
Description	Distribution and transmission equipment	Cost, beginning		
		Additions	-11 (-	588,910
Account number	D (100(11))	Dispositions	10 L	
Select rental property (Reg. 1100(11))	Cost, ending		588,910
Chaustha Nat Additio	on Calculation section for accelerated CCA?			
27 (A. 1972)		2010 DOM 10	A Magnetic Ma	10 Er
CCA		Federal	Alberta	Québec
UCC, beginning		3,904,194	3,904,194	3,904,194
Total additions		588,910	588,910	588,910
AllP additions included Adjustments and tran		588,910	588,910	588,910
Previous year ITC				
Other				
8	or receivable subsequent to disposition 7			
	bsequent to disposition ⁸		~	
Net adjustments and				
Adjusted UCC		4,493,104	4,493,104	4,493,104
Proceeds of disposition	1			
UCC before CCA		4,493,104	4,493,104	4,493,104
1/2 year and UCC adju	stments ⁴	(294,455)	(294,455)	(294,455
Base for CCA		4,787,559	4,787,559	4,787,559
Rate		8_%	8 %	8_%
CCA **		383,005	383,005	383,005
Terminal loss				
Recapture				
UCC, ending		4,110,099	4,110,099	4,110,099
Net addition cal	ted CCA for amount transferred from Schedule 10 (ITR 1100(1)(c. 1)). The CCA clai	im may be the greater of the calcula	ted amount or \$500.	
	It to disposition) allocated			
Disposition allocated 5				
Net non-AllP addition ¹				
Net non-AIIP addition ¹ AIIP addition		588,910	588,910	588,910
Net non-AllP addition ¹ AllP addition Disposition allocated ⁵				
Net non-AllP addition ¹ AllP addition Disposition allocated ⁵		 	588,910 588,910	588,910 588,910
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ²			588,910 N/A	
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP		= 588,910	588,910	
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP Disposition allocated ⁵			588,910 N/A	
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁵ Net AIIP addition ⁶		= <u>588,910</u> N/A N/A	588,910 N/A N/A	
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP Disposition allocated ⁵ Net AIIP addition ⁶ 1/2 year adjustments		= <u>588,910</u> N/A N/A	588,910 N/A N/A	588,910
Disposition allocated ⁵ Net non-AllP addition ¹ AllP addition Disposition allocated ⁵ Net AllP addition ² AllP addition (non QIP Disposition allocated ⁵ Net AllP addition ⁶ 1/2 year adjustments UCC adjustment ³ UCC adjustment (non)6		588,910 N/A N/A N/A	588,910 588,910 294,455

Business number: 864851993RC0001

S8 Asset Manager

Corporation name: Rideau St. Lawrence Distribution Inc.

Corporation name: Rideau St. Lawrence Distribution Inc.

Business number: 864851993RC0001

Client copy

Year end: 2020-12-31

Accelerated Investment Incentive Property (AIIP)

Additions after November 20, 2018 are eligible for an accelerated CCA in the year of acquisition. The accelerated CCA rule suspends the 1/2 year adjustment to the eligible additions by adding the 1/2 year adjustment rather than subtracting it from the UCC base. For most CCA classes, such additions result in 3 times the first year CCA than the normal first year CCA.

1. Additions before November 21, 2018. Ineligible addition for accelerated CCA. Subject to 1/2 year rule in the year of acquisition.

2. Additions after November 20, 2018. Eligible addition for accelerated CCA. 1/2 year rule suspended in the year of acquisition.

3. UCC adjustment under the proposed Regulation 1100(2) with respect to additions after November 20, 2018:

UCC adjustment = 0.5 x net addition 5

4. If the total is negative, add (rather than subtract) to calculate UCC base for CCA.

5. Where UCC of a class is increased in a year by both additions before November 21, 2018 and additions after November 20, 2018, and there is a disposition, the

disposition must first reduce pre November 21, 2018 addition before post November 20, 2018 additions to calculate the net addition.

6. Not applicable.

7. Enter only as a negative amount. Assistance received or receivable during the year for a property, subsequent to disposition (column 6 of Schedule 8). In column 6 of Schedule 8, the amount is carried over as a positive amount.

8. Enter only as a positive amount. Assistance that is repaid during the year for a property, subsequent to disposition (column 7 of Schedule 8).

Current Year Addition/Disposition Transactions

2020/12/31 Description Transaction date *** Additions Dispositions 588,910 Cost of addition * Full disposition? No Proceeds AIIP? ***** Yes Outlavs No Terminal loss? AllP for Québec? ****** Yes Net proceeds Yes QIP for Québec? ******* Cost Yes Lower of cost and proceeds Half year rule applies? Trade-in allowance ** GST/HST, PST, QST % ** GST/HST input tax credit *

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For class 10.1 or 54 addition, enter purchase price before tax. Use only for class 10.1 or 54 addition vehicle acquisition during the tax year. Date of transaction **must** be entered for additions after November 20, 2018. Accelerated Investment Incentive Property (AIIP). Additions made after November 20, 2018. AIIP for Québec. Additions made after November 20, 2018. Qualified intellectual property (QIP) for Québec. Applicable to additions made after December 3, 2018 for classes 14, 14.1 and 44. ******

History of additions

Description	Date acquired	Cost	Class 54 capital cost limit (before tax)	Class 54 capital cost limit (after tax)	Disposed of?
	Total Cost				

S8 Asset Manager

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

- An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.
- Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the interpretation data of t
- Note 5. Include all amounts of assistance you received (or were entitled to receive) after the disposition of a depreciable property that would have decreased the capital cost of the property by virtue of paragraph 13(7.1)(f) if received before the disposition.

Note 6. Include all amounts you have repaid during the year with respect to any legally required repayment, made after the disposition of a corresponding property of

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- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:
 - 2 1/3 for property in Classes 43 1 54 and 56

2 / 1/5 imployerly in Classes 4.3. To 4 and 50 11/2 for property in Classes 4.3. and 53 0 for property in Classes 4.1.1, 1.4, and 15, as well as properties that are Canadian vessels included in paragraph 1100(1)(v) of the Regulations (see note 14 for additional information) and - 0.5 for all other property that is AIIP

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- Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.
- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

- passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

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- Class 1: the based of 150% of an amount computed on the basis of a rate per cord, board foot or cubic metre cut in the tax year and the UCC at the end of the tax year (before any CCA deduction)

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 See the income tax Regulations for more detail.

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Corporation name: Rideau St. Li	awrence Distribution	Inc.
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Business number: 864851993RC0001

Year end: 2020-12-31 Client copy

S8Asset Capital Cost Allowance (CCA) Asset Manager

	Information			
Class	<u>50-a</u>	Cost		
Description	Computer Hardware	Cost, beginning		
Account number		Additions		135,473
Select rental property (F	Reg. 1100(11))	Dispositions		
		Cost, ending		135,473
Show the Net Additio	n Calculation section for accelerated CCA?			
CCA		Federal	Alberta	Québec
UCC, beginning		27,809	27,809	27,809
Total additions		135,473	135,473	135,473
AllP additions included	in the total additions	135,473	135,473	135,473
Adjustments and trans Previous year ITC	sters			
Other		· · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · ·		
	r receivable subsequent to disposition 7			
	psequent to disposition 8			
Net adjustments and t				
Adjusted UCC		163,282	163,282	163,282
Proceeds of disposition				
UCC before CCA		163,282	163,282	163,282
1/2 year and UCC adjust	stments ⁴	(67,737)	(67,737)	(110,842)
Base for CCA		231,019	231,019	274,124
Rate		<u>55 %</u>	<u>55 %</u>	55 %
CCA **		127,060	127,060	150,768
Terminal loss				
Recapture				
UCC, ending	ed CCA for amount transferred from Schedule 10 (ITR 1100(1)(c.1)). The CCA		36,222	12,514
Net addition cal				
	t to disposition) allocated			
	t to disposition) allocated			
Assistance (subsequen Disposition allocated ⁵	t to disposition) allocated	*		
Assistance (subsequen Disposition allocated ⁵	t to disposition) allocated	+ = 135,473	135,473	135,473
Assistance (subsequent Disposition allocated ⁵ Net non-AllP addition ¹	t to disposition) allocated		135,473	135,473
Assistance (subsequen Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵	t to disposition) allocated		135,473	135,473
Assistance (subsequen) Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ²				-0
Assistance (subsequen) Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ²		= 	135,473	135,473 135,473
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP)		= 	135,473 N/A	-0
Assistance (subsequen Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁵ Net AIIP addition ⁶		= 135,473 = 135,473 = N/A N/A	135,473 N/A N/A	-0
Assistance (subsequen Disposition allocated ⁵ Net non-AllP addition ¹ AllP addition Disposition allocated ⁵ Net AllP addition ² AllP addition (non QIP) Disposition allocated ⁵ Net AllP addition ⁶ 1/2 year adjustments		= 135,473 = 135,473 = N/A N/A	135,473 N/A N/A	-0
Assistance (subsequen Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁵	6	= = = = = N/A N/A N/A	135,473 N/A N/A N/A	135,473

S8 Asset Manager

Corporation name: Rideau St. Lawrence Distribution Inc.

Business number: 864851993RC0001

Client copy

Year end: 2020-12-31

Accelerated Investment Incentive Property (AIIP) for class 50 ~

Additions after November 20, 2018 are eligible for an accelerated CCA in the year of acquisition. The accelerated CCA rule suspends the 1/2 year adjustment to the eligible additions by adding the 1/2 year adjustment rather than subtracting it from the UCC base. For most CCA classes, such additions result in 3 times the first year CCA than the normal first year CCA.

1. Additions before November 21, 2018. Ineligible addition for accelerated CCA. Subject to 1/2 year rule in the year of acquisition.

2. Additions after November 20, 2018. Eligible addition for accelerated CCA. 1/2 year rule suspended in the year of acquisition.

- 3. UCC adjustment under the proposed Regulation 1100(2) with respect to additions after November 20, 2018:
- UCC adjustment = 0.5 x net addition 5
- 4. If the total is negative, add (rather than subtract) to calculate UCC base for CCA.
- 5. Where UCC of a class is increased in a year by both additions before November 21, 2018 and additions after November 20, 2018, and there is a disposition, the disposition must first reduce pre November 21, 2018 addition before post November 20, 2018 additions to calculate the net addition. 6. Not applicable.
- 7. Enter only as a negative amount. Assistance received or receivable during the year for a property, subsequent to disposition (column 6 of Schedule 8). In column 6 of Schedule 8, the amount is carried over as a positive amount.

8. Enter only as a positive amount. Assistance that is repaid during the year for a property, subsequent to disposition (column 7 of Schedule 8).

Current Year Addition/Disposition Transactions

Description				Transaction date ***	2020/	12/31
	Additions			Dispositions		
Cost of addition *		135,473	Proceeds		Full disposition?	No
AIIP? *****	Ye	s	Outlays		Terminal loss?	No
AllP for Québec? ******	Ye	s	Net proceeds			
QIP for Québec? *******	Ye	s	Cost			
Half year rule applies?	Ye	s	Lower of cost and proceeds			
Trade-in allowance **						
GST/HST, PST, QST % **						
GST/HST input tax credit **						

**

For class 10.1 or 54 addition, enter purchase price before tax. Use only for class 10.1 or 54 addition vehicle acquisition during the tax year. Date of transaction **must** be entered for additions after November 20, 2018. Accelerated Investment Incentive Property (AIIP). Additions made after November 20, 2018. AIIP for Québec. Additions made after November 20, 2018. Qualified intellectual property (QIP) for Québec. Applicable to additions made after December 3, 2018 for classes 14, 14.1 and 44. ******

History of additions

Description	Date acquired	Cost	Class 54 capital cost limit (before tax)	Disposed of?
	Total Cost			

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

- An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.
- Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the interpretation data of t
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- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:
 - 2 1/3 for property in Classes 43 1 54 and 56

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- Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.
- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

- passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

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- Class 1: the based of 150% of an amount computed on the basis of a rate per cord, board foot or cubic metre cut in the tax year and the UCC at the end of the tax year (before any CCA deduction)

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 See the income tax Regulations for more detail.

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Year end: 2020-12-31

Asset and Cost I	nformation			
Class	8-a	Cost		
Description	Equipment	Cost, beginning		
		Additions		661
Account number		Dispositions		
Select rental property (R	leg. 1100(11))	Cost, ending		661
Show the Net Addition	Calculation section for accelerated CCA?			
CCA		Federal	All	50 57 1945 - 4970
UCC, beginning		Federal 48,740	Alberta 48,740	Québec 48,740
Total additions			661	661
AllP additions included i	n the total additions		661	661
Adjustments and trans	fers			
Previous year ITC				
Other				
Assistance received or	receivable subsequent to disposition 7			
Assistance repaid subs	sequent to disposition 8			
Net adjustments and tr	ansfers			
Adjusted UCC		49,401	49,401	49,401
Proceeds of disposition				
UCC before CCA		49,401	49,401	49,401
1/2 year and UCC adjust	tments 4	(331)	(331)	(331)
Base for CCA		49,732	49,732	49,732
Rate		20 %	20_%	20_%
CCA **		9,946	9,946	9,946
Terminal loss				
Recapture			analy income	
UCC, ending			39,455	39,455
Class 14.1 accelerate Net addition calc Non AllP addition	d CCA for amount transferred from Schedule 10 (ITR 1100(1 Eulation	(c. 7)). The CCA claim may be the greater of the calculat	ed amount or \$500.	
Assistance (subsequent	to disposition) allocated	+		
Disposition allocated 5				
Net non-AllP addition ¹		=		
AllP addition		661	661	661
Disposition allocated 5				
Net AIIP addition ²		= 661	661	661
AllP addition (non QIP) 6	i	N/A	N/A	
Disposition allocated 5		- N/A	N/A	
Net AIIP addition 6		= <u>N/A</u>	N/A	
1/2 year adjustments				
		- 331	331	331
UCC adjustment 3			001	001
UCC adjustment ³ UCC adjustment (non Q	IP) ⁶		N/A	001

Business number: 864851993RC0001

S8 Asset Manager

Corporation name: Rideau St. Lawrence Distribution Inc.

Corporation name: Rideau St. Lawrence Distribution Inc.

Business number: 864851993RC0001

Client copy

Year end: 2020-12-31

Accelerated Investment Incentive Property (AIIP)

Additions after November 20, 2018 are eligible for an accelerated CCA in the year of acquisition. The accelerated CCA rule suspends the 1/2 year adjustment to the eligible additions by adding the 1/2 year adjustment rather than subtracting it from the UCC base. For most CCA classes, such additions result in 3 times the first year CCA than the normal first year CCA.

1. Additions before November 21, 2018. Ineligible addition for accelerated CCA. Subject to 1/2 year rule in the year of acquisition.

2. Additions after November 20, 2018. Eligible addition for accelerated CCA. 1/2 year rule suspended in the year of acquisition.

3. UCC adjustment under the proposed Regulation 1100(2) with respect to additions after November 20, 2018:

UCC adjustment = 0.5 x net addition 5

4. If the total is negative, add (rather than subtract) to calculate UCC base for CCA.

5. Where UCC of a class is increased in a year by both additions before November 21, 2018 and additions after November 20, 2018, and there is a disposition, the

disposition must first reduce pre November 21, 2018 addition before post November 20, 2018 additions to calculate the net addition.

6. Not applicable.

7. Enter only as a negative amount. Assistance received or receivable during the year for a property, subsequent to disposition (column 6 of Schedule 8). In column 6 of Schedule 8, the amount is carried over as a positive amount.

8. Enter only as a positive amount. Assistance that is repaid during the year for a property, subsequent to disposition (column 7 of Schedule 8).

Current Year Addition/Disposition Transactions

2020/12/31 Description Transaction date *** Additions Dispositions 661 Cost of addition * Full disposition? No Proceeds AIIP? ***** Yes Outlavs No Terminal loss? AllP for Québec? ****** Yes Net proceeds Yes QIP for Québec? ******* Cost Yes Lower of cost and proceeds Half year rule applies? Trade-in allowance ** GST/HST, PST, QST % ** GST/HST input tax credit *

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For class 10.1 or 54 addition, enter purchase price before tax. Use only for class 10.1 or 54 addition vehicle acquisition during the tax year. Date of transaction **must** be entered for additions after November 20, 2018. Accelerated Investment Incentive Property (AIIP). Additions made after November 20, 2018. AIIP for Québec. Additions made after November 20, 2018. Qualified intellectual property (QIP) for Québec. Applicable to additions made after December 3, 2018 for classes 14, 14.1 and 44. ******

History of additions

Description	Date acquired	Cost	Class 54 capital cost limit (before tax)	Class 54 capital cost limit (after tax)	Disposed of?
	Total Cost				

S8 Asset Manager

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

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- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:
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- us no muture property that is ALIP Note 10. The UCC adjustment for property acquired during the year other than AIIP and ZEV (formerly known as the half-year rule or 50% rule) does not apply to certain property (including AIIP). For special rules and exceptions, see Income Tax Folio S5-F4-C1, General Discussion of Capital Cost Allowance.
- Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.
- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

- passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

- Diss of the based of tobo of the altroduct in a dottable of a voltable in order Algorithms and a construction or a tay fain (Sectore any Construction)
- Cass 41: the based of 150% of the altroduct in the year of the capital cost of the property apportioned over the remaining life of the property (alt the time the cost was incurred) and the UCC at the end of the tax year (before any CCA deduction)
- Class 1: the based of 150% of an amount computed on the basis of a rate per cord, board foot or cubic metre cut in the tax year and the UCC at the end of the tax year (before any CCA deduction)

Class to the resset or took of an announ compared on the basis of a tab per Got, board hold to duo, meter du year du in the du year du end end and the GOT and the per Got Geddoton).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (the capital cost of the property and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property is and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 The All P also apply to property (other than a timber resource property) that is a timber limit or a right to cut timber from a limit as well as to industrial mineral mine or a right to remove minerals from an industrial mineral mine.
 See the income tax Regulations for more detail.

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy
S8Claim Capital Cost Allowance (CC	A) Claim		
CCA Claim order			
TaxCycle provides you with the option of defining the ord claimed beginning with those that have the lowest CCA r To utilize a different option, select the checkbox next to y	ate to the highest, followed by building	ngs at the end.	ethod will mean properties will be
Non-rental assets		Rental ass	ets
A 🚺 Lowest CCA rate to highest, buildings cla	aimed at end 🛛 🛛 🛛 🗸	Lowest CCA rate to highes	t, buildings claimed at end
B 🔲 Lowest CCA rate to highest	В	Lowest CCA rate to highes	t
C 🗌 Lowest CCA amount to highest	сП	Lowest CCA amount to hig	hest
D 🔲 Highest CCA amount to lowest	D	Highest CCA amount to low	vest
CCA claim for buildings			
Non-rental assets		Rental ass	ets
Include CCA claim for buildings		Include CCA claim for build	lings
CCA claim for rental properties			
Limit CCA under Regulation 1100(11) for all rental staten	nents?		Yes 🗾 No 🗌
CCA claim for class 43.2 Specified Energy	y Properties		
Limit CCA under Regulation 1100(24) to (29) for all class	43.2 assets?		Yes 🔲 No 🔽
Net income earned on these specified energy properties			·
CCA Summary			
Class Desc	ription	Rate Av	vailable CCA Actual CCA Claim

Class	Description	Rate	Available CCA	Actual CCA Claim
number			Claim	
1-a	Buildings	4	116,671	116,671
10-a	Computer hardware, systems software, motor vehicles	30	67,771	67,771
8 -a	Certain property, furniture, appliances, tools costing \$500 or more, photocopiers, elec	20	9,946	9,946
45-a	Computer hardware	45	1,467	1,467
46- a	Data equipment and systems software, acquired after March 22, 2004	30	14	14
47-a	Property that is transmission or distribution equipment, equipment for purpose of prod	8	383,005	383,005
50-a	Computer hardware and systems software acquired after March 18, 2007	55	127,060	127,060
			Total CCA Claim	705,934

Corporation name: Rideau St. La	wrence Distribution Inc.	Business number: 864851	993RC0001	Year end: 2020-12-31	Client copy	
Canada Revenue Agency	Agence du revenu du Canada					Schedule 1 Code 1901
	N	et Income (Loss) for Inc	come Tax Pu	irposes		Protected B when completed
	see the T2 Corporation -		d on the financi	al statements and its	net income (loss) f	or tax purposes.
Net income (loss) after taxe	s and extraordinary item	s from line 9999 of Schedule	125		Pre 226,705_A	vious Fiscal Year 163,243
Add:						
Provision for income taxes	s – deferred		102	9,396	_	41,445
•				375,155		386,765
			111	4,346		7,731
Meals and entertainment						
Expenses included in th GIFI account 8523 Other GIFI accounts Total	he financial statements 2,238 2 2,238 3					
Determination of the no Club dues and fees Unreasonable expenses Long-haul truck driver Fully deductible Remaining expenses Total (Enter the amounts from	4	100 % 20 % 50 % 1,119 1,119 1,119 1,119 20 1,119				
Non-deductible meals and	d entertainment expense	S	121	1,119		
Amount D	· · · · · · · · · · · · · · · · · · ·		199	4,087	_	8,466
		Total (lines 101 to 199)	500	394,103	394,103	444,407
Amount A plus line 500					620,808 B	607,650
				705,934	_	669,012
		Total (lines 401 to 499)		705,934	705,934	669,012
Net income (loss) for inco Enter amount C on line 300		unt B minus line 510)			(85,126) C	(61,362)
Add: Taxable/non-deductible ot Other additions:	her comprehensive inco	me items		239	2,592	7,331
	1 Description <u>605</u>		2 Amount 295	105		
Change in future emplo Total of column 2			1	195 195 > 296	1,495	1,135
		L			4,087 D	8,466
Enter amount D on line 199					B	
	d line 396				E	
Enter amount E at line 499						

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Corporation name: Rideau St. Law	rence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
Canada Revenue Agency	Agence du revenu du Canada				Schedule 4 Code 1302 Protected B
	Co	rporation Loss Continuity and A	pplication		when completed
		available losses; to determine a current-year d farm loss and limited partnership loss that			
 A corporation can choose type of loss, deduct the c 		n available loss from income in a tax year. Th	e corporation can deduct lo	sses in any order.	Howe∨er, for each
deductible in computing t		, when control has been acquired, no amoun ending after that time. Also, no amount of ca ore that time.			
When control has been a	cquired, subsection 111(5) p	rovides for similar treatment of non-capital a	nd farm losses, except as li	sted in paragraphs	3 111(5)(a) and (b).
 For information on these 	losses, see the T2 Corporati	ion – Income Tax Guide.			
 File this schedule with th 	e T2 return, or send the sche	edule by itself to the tax centre where the retu	urn is filed.		
 All legislative references 	are to the Income Tax Act.				
Part 1 - Non-capital los	ses				
Determination of current-ye	ear non-capital loss				
The second se					(85,126) 1A
Net capital losses deducte	d in the year (enter as a posi	tive amount)		1B	
Taxable dividends deductit	le under section 112 or subs	section 113(1) or 138(6)		1C	
Amount of Part VI.1 tax de	ductible under paragraph 110	D(1)(k)		1D	
		ares – Paragraph 110(1)(d.2)		 1E	
		es- Paragraph 110(1)(e)	-	 1F	
		Subtotal (total of amounts 1B to 1F)		-	1G
		Subtotal (amount 1A minus am	ount 1G; if positive, enter ")")	(85,126) 1H
Section 110.5 or subparage	raph 115(1)(a)(vii) – Addition	for foreign tax deductions			11
		Subtotal (amount 1H minus amount	1I)	(85,126) 1J
		farming or fishing included in income and the			1K
CONSTRUCTION CONSTRUCTION OF A CONSTRUCTION OF	(amount 1J plus amount 1K enter it on line 110 as a posit	(; if positive, enter "0")ive.			(85,126) 1L
Continuity of non-capital lo	sses and request for a car	ryback			
CATEGORY AND ACCOUNTERVIEW CONTRACTOR	Contraction and the second second second second second		_	22_1M	
Non-capital loss expired (not	e 1)		100		
Non-capital losses at the beg	inning of the tax year (amou	nt 1M minus line 100)	102 161,12	<u>≥2</u> ►	161,122
		on the wind-up of a subsidiary (note 2)	105	_	
Current-year non-capital lo	ss (from amount 1L)		110 85,12	26	
		Subtotal (line 105 plus line 110)	85,12	26	85,126 1N
		Subto	tal (line 102 plus amount 1	N)	246,248 10
		d an allowable business investment loss bec s length with the parent corporation.	omes a net capital loss afte	r 10 tax years.ion a	and the remaining
		axable Canadian corporation of which 90% c d by persons that deal at arm's length with th		ued shares are owr	ned by its parent

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy
Part 1 - Non-capital losses (continued)			
Other adjustments (includes adjustments for an acquisition	of control)	150	r
Section 80 – Adjustments for forgiven amounts		140	
Non-capital losses of previous tax years applied in the curre Enter line 130 on line 331 of the T2 Return.	ent tax year	130	ζ.
Current and previous years non-capital losses applied agai subject to Part IV tax (note 3)		135	
Subto	atal (total of lines 150, 140, 130 and 135)		▶1P
Non-capital loss	es before any request for a carryback (an	nount 10 minus amount 1P)	246,248 1Q
Request to carry back non-capital loss to:			
First previous tax year to reduce taxable income		901	
Second previous tax year to reduce taxable income		902	
Third previous tax year to reduce taxable income		903	
First previous tax year to reduce taxable dividends subject	o Part IV tax	911	
Second previous tax year to reduce taxable dividends subje	ect to Part IV tax	912	
Third previous tax year to reduce taxable dividends subject	to Part IV tax	913	
Total of requests to carry back non-capital losses to	o previous tax years (total of lines 901 to !	913)	▶1R
Closing balance of non-capital losses to	be carried forward to future tax years (an	nount 1Q minus amount 1R)	180 246,248
Note 3: Line 135 is the total of lines 330 and 335 from Sched	lule 3, Dividends Received, Taxable Divid	lends Paid, and Part IV Tax Ca	alculation.
	т - т	203	
Part 2 - Capital losses-			
Continuity of capital losses and request for a carryback			
Capital losses at the end of the previous tax year		200	ê
Capital losses transferred on an amalgamation or on the wi	nd-up of a subsidiary corporation	205	
	Subtotal (line 200 plus line 205)		▶2A
Other adjustments (includes adjustments for an acquisition	of control)	250	5
Section 80 – Adjustments for forgiven amounts		240	í.
	Subtotal (line 250 plus line 240)		▶2B
	Subtotal (ar	nount 2A minus amount 2B)	2C
Current-year capital loss (from the calculation on Schedule 6,	Summary of Dispositions of Capital Prop	erty)	210
Unused non-capital losses from the 11th previous tax year (no	ote 4)		2D
Allowable business investment losses (ABILs) that expired as previous tax year (note 5)			2E
Enter amount 2D or 2E, whichever is less		215	
ABILs expired as non-capital losses: line 215 multiplied by 2			220
	Subtotal (amount 2C	plus line 210 plus line 220)	2F
Note If there has been an amalgamation or a wind–up of a subsi subsidiary corporation. Add all these amounts and enter the Note 4: Determine the amount of the loss from the 11th pr		L expired as non-capital loss f	or each predecessor or

Note 5: Enter the amount of the ABILs from the 11th previous tax year. Enter the full amount on amount 2E.

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
Part 2 - Capital losses (continued)			_	
Capital losses from previous tax years applied against the	current-year net capital gain (note 6)		225	
Сарі	tal losses before any request for a carryback	(amount 2F minus line 225))	2G
Request to carry back capital loss to (note 7):				
First previous tax year			_	
Second previous tax year		952		
Third previous tax year		953	-	
	Subtotal (total of lines 951 to	953)	_ >	2H
Closing balance of capital losses to be ca	arried forward to future tax years (amount 2G	minus amount 2H) (note 8)	280	
Note 6: To get the net capital losses required to reduce the divided by 2 at line 332 of the T2 return.	e taxable capital gain included in the net inco	me (loss) for the current tax	year, enter the amoun	t from line 225
Note 7: On line 225, 951, 952, or 953, whichever applies, 50% inclusion rate.	enter the actual amount of the loss. When th	e loss is applied, divide this	amount by 2. The resu	ult represents the
Note 8: Capital losses can be carried forward indefinitely.				
Part 3 - Farm losses———				
Continuity of farm losses and request for a carryback				
Farm losses at the end of the previous tax year			_3A	
Farm loss expired (note 9)		_	-	
Farm losses at the beginning of the tax year (amount 3A n	ninus line 300)	302	_▶	
Farm losses transferred on an amalgamation or on the	wind-up of a subsidiary corporation	305		
Current-year farm loss (amount 1K in Part 1)		310	_	
	Subtotal (line 305 plus line	310)		3B
	S	ubtotal (line 302 plus amour	nt 3B)	3C
Other adjustments (includes adjustments for an acquisit	ion of control	350	_	
Section 80 – Adjustments for forgiven amounts		340	_	
Farm losses of previous tax years applied in the current Enter line 330 on line 334 of the T2 Return.	tax year	330	_	
Current and previous years farm losses applied against				
Part IV tax (note 10)		335	_	
	Subtotal (total of lines 350, 340, 330 and	335)	_ >	3D
F	arm losses before any request for a carryba	ck (amount 3C minus amour	nt 3D)	3E
Request to carry back farm loss to:				
First previous tax year to reduce taxable income		921	_	
Second previous tax year to reduce taxable income		922	_	
Third previous tax year to reduce taxable income		923		
First previous tax year to reduce taxable dividends subj	ect to Part IV tax	931		
Second previous tax year to reduce taxable dividends s	ubject to Part IV tax	932		
Third previous tax year to reduce taxable dividends sub				
	Subtotal (total of lines 921 to 933)		-	3F
	s to be carried forward to future tax years (a	mount 3E minus amount 3F	380	
Note 9: A farm loss expires after 20 tax years. Note 10: Line 335 is the total of lines 340 and 345 from So	shadula 2			
Note TO, Line 335 is the total of lines 340 and 345 from Sc	neulle 5.			

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
Part 4 - Restricted farm losses				
Current-year restricted farm loss				
Total losses for the year from farming business			485	
(line 485 \$2,500) divided by 2 =	4A			
Amount 4A or \$15,000, whichever is less	······	·	4B	
		2,500	4C	
	Subtotal (amount 4B plus amount 4C	2,500	•	2,500 4D
	Current-year restricted farm los	s (line 485 minus amount	4D)	4E
Continuity of restricted farm losses and request for a carry	yback			
Restricted farm losses at the end of the previous tax year			4F	
Restricted farm loss expired (note 11)		0		
Restricted farm losses at the beginning of the tax year (amoun	t 4F minus line 400) 40	2	•	
Restricted farm losses transferred on an amalgamation or or corporation		5		
Current-year restricted farm loss (from amount 4E) Enter line 410 on line 233 of Schedule 1, Net Income (Loss)		0		
	Subtotal (line 405 plus line 410)		4G
	Subto	otal (line 402 plus amount	4G)	4H
Restricted farm losses from previous tax years applied again Enter line 430 on line 333 of the T2 return.	ast current farming income 43	0		
Section 80 – Adjustments for forgiven amounts		0		
Other adjustments		0		
	Subtotal (total of lines 430 to 450)	•	41
Restricted farm	losses before any request for a carryback (amount 4H minus amount	t 4l)	4J
Request to carry back restricted farm loss to:				~~~
First previous tax year to reduce farming income		1		
Second previous tax year to reduce farming income		2		
Third previous tax year to reduce farming income		3		
	Subtotal (total of lines 941 to 943)	•	4K
Closing balance of restricted farm losses to	be carried forward to future tax years (amou	unt 4J minus amount 4K)	480	
Note The total losses for the year from all farming businesses are	calculated without including scientific resea	rch expenses.		
Note 11: A restricted farm loss expires after 20 tax years.				

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orporation name: Rideau St. Law	rence Distribution Inc.	Business number: 864851993RC000*	1 Year end: 2020-12-31	Client copy	
-Part 5 - Listed personal	property losses				
Continuity of listed persona	l property loss and request for	a carryback			
isted personal property losse	s at the end of the previous tax v	ear		5A	
				-	
		r (amount 5A minus line 500)			-
urrent-year listed personal p	roperty loss (from Schedule 6)			. 510	-
			Subtotal (line 502 plus lin	e 510)	_5B
		ied against listed personal property	-		
gains Enter line 530 on line 655 o			530	_	
			550		
			1	_ _ •	50
		Subtotal (line 530 plus li	ine 550)	_ P	_ 5C
Lis	ted personal property losses rem	aining before any request for a carry	yback (amount 5B minus amou	nt 5C)	_ 5D
equest to carry back listed	personal property loss to:				
0° (53)		ns	961		
Second previous tax year to	reduce listed personal property	gains			
Third previous tax year to re	educe listed personal property ga	ins	963	_	
		Subtotal (total of lines 961	to 963)		5E
	sted personal property losses to b perty loss expires after 7 tax year	be carried forward to future tax years			=
Note 12: A listed personal proj	perty loss expires after 7 tax year	ee carried forward to future tax years			=
lote 12: A listed personal proj		ee carried forward to future tax years 's.			=
lote 12: A listed personal prop Part 6 - Analysis of balar	perty loss expires after 7 tax year	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13)	perty loss expires after 7 tax year nce of losses by year of origin- Non-capital losses (note 14)	e carried forward to future tax years rs. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal pro Part 6 - Analysis of bala Year of origin (note 13) 2020/12/31	perty loss expires after 7 tax year nce of losses by year of origin- Non-capital losses (note 14) 85,120	e carried forward to future tax years rs. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31	perty loss expires after 7 tax year nce of losses by year of origin- Non-capital losses (note 14) 85,120	e carried forward to future tax years rs. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2017/12/31	perty loss expires after 7 tax year nce of losses by year of origin- Non-capital losses (note 14) 85,120	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2015/12/31 2014/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2018/12/31 2017/12/31 2016/12/31 2016/12/31 2015/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2018/12/31 2015/12/31 2013/12/31 2013/12/31 2012/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2018/12/31 2016/12/31 2016/12/31 2014/12/31 2014/12/31 2012/12/31 2012/12/31 2011/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2019/12/31 2016/12/31 2016/12/31 2013/12/31 2013/12/31 2013/12/31 2011/12/31 2010/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2016/12/31 2013/12/31 2013/12/31 2012/12/31 2011/12/31 2010/12/31 2010/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2019/12/31 2016/12/31 2015/12/31 2013/12/31 2013/12/31 2013/12/31 2011/12/31 2010/12/31 2009/12/31 2008/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2019/12/31 2015/12/31 2015/12/31 2013/12/31 2013/12/31 2011/12/31 2010/12/31 2009/12/31 2008/12/31 2009/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2018/12/31 2015/12/31 2014/12/31 2013/12/31 2011/12/31 2011/12/31 2009/12/31 2008/12/31 2006/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
ote 12: A listed personal prop Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2019/12/31 2018/12/31 2014/12/31 2015/12/31 2014/12/31 2011/12/31 2011/12/31 2011/12/31 2009/12/31 2008/12/31 2006/12/31 2005/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
Ote 12: A listed personal property —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2018/12/31 2016/12/31 2014/12/31 2014/12/31 2013/12/31 2011/12/31 2013/12/31 2013/12/31 2001/12/31 2001/12/31 2008/12/31 2008/12/31 2006/12/31 2005/12/31 2005/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
Ote 12: A listed personal property Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2019/12/31 2017/12/31 2016/12/31 2013/12/31 2013/12/31 2013/12/31 2013/12/31 2011/12/31 2013/12/31 2010/12/31 2001/12/31 2009/12/31 2006/12/31 2006/12/31 2006/12/31 2006/12/31 2006/12/31 2006/12/31 2006/12/31 2005/12/31 2005/12/31 2005/12/31 2005/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2016/12/31 2015/12/31 2013/12/31 2013/12/31 2013/12/31 2013/12/31 2010/12/31 2001/12/31 2001/12/31 2008/12/31 2008/12/31 2006/12/31 2006/12/31 2006/12/31 2004/12/31 2004/12/31 2004/12/31 2004/12/31 2002/12/31	nce of losses by year of origin- Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
Iote 12: A listed personal properties Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2015/12/31 2015/12/31 2013/12/31 2013/12/31 2013/12/31 2011/12/31 2009/12/31 2009/12/31 2009/12/31 2006/12/31 2005/12/31 2005/12/31 2005/12/31 2005/12/31 2005/12/31 2005/12/31 2003/12/31 2003/12/31 2003/12/31 2003/12/31	nce of losses by year of origin Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years 's. Farm losses	s (amount 5D minus amount 5E	580 580	=
Note 12: A listed personal properties Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2017/12/31 2015/12/31 2013/12/31 2013/12/31 2011/12/31 2011/12/31 2011/12/31 2001/12/31 2000/12/31 2000/12/31 2000/12/31 20005/12/31 20005/12/31 2004/12/31 2004/12/31 2004/12/31	nce of losses by year of origin Non-capital losses (note 14) 85,126 61,362	e carried forward to future tax years s. Farm losses Farm losses	s (amount 5D minus amount 5E	580 580	=

Note 14: A non-capital loss expires after 20 tax years and an allowable business investment loss becomes a net capital loss after 10 tax years

T2 SCH 4 E (15)

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	2	-	3	4		5		6	
artnership account number	Z Tax year ending	C	orporation's	4 Corpora		Total of corporation	e chara	Column 4 minus	Current-year
arthership account number	YYYY/MM/DD		re of limited	at-risk a		of partnership inve		column 5	limited
	1111000000		nership loss	de non d	mount	tax credit, farming		(if negative, enter "0")	
						and resource exp			(column 3 minu
600	602		604	60	6	608			620
RZ	11111								
ted partnership losses	s from previous t	v vears f	hat may be an	nlied in the		non loc Concordo e parastro de la mande de la concordo de la concordo de la concordo de la concordo de la conco	ount on	line 222 of Schedule	e 1)
	•	June	-		-	5 - 50 - 1			7
1 artnership account number	2 Tax vear ending	l imited r	3 partnership losses	4 Corpora		5 Total of corporation	's share	6 Column 4 minus colum	n 5 Limited partnership
ara ann a coount number	YYYY/MM/DD	at the er	nd of the previous	at-risk a		of partnership inve		(if negative, enter "0"	
		tax yea	ar and amounts			tax credit, business or		,	year (the lesser of c
			sferred on an			property losses			and 6)
			mation or on the			resource exper	ises		
630	632	wina-up	p of a subsidiary 634	63	6	638			650
					~			<u>.</u>	000
RZ Part 7 - Limited partne inuity of limited partn 1	rship losses (con		_	d to future ta	ax years	4		5	
RZ Part 7 - Limited partne inuity of limited partn 1 Partnership account number	ership losses (con ership losses that 2 Limited partnership end of the previo	t can be o	carried forward 3 Limited partne transferred in tr amalgamation or of a sub	d to future ta rship losses he year on an on the wind-up sidiary	ax years Current-yea losses	r limited partnership (from line 620)	applied i	ed partnership losses in the current year (must I to or less than line 650)	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
RZ Part 7 - Limited partne inuity of limited partn 1 Partnership account number 660	rship losses (con ership losses that 2 Limited partnership	t can be o	carried forward 3 Limited partne transferred in tt amalgamation or	d to future ta rship losses he year on an on the wind-up sidiary	ax years Current-yea losses	r limited partnership	applied i	ed partnership losses in the current year (must	6 Current year limited part losses closing balance carried forward to futur (colum 2 plus column
RZ Part 7 - Limited partne inuity of limited partn 1 Partnership account number	ership losses (con ership losses that 2 Limited partnership end of the previo	t can be o	carried forwarc 3 Limited partne transferred in th amalgamation or of a sub 68	d to future ta rship losses he year on an on the wind-up sidiary 4	ax years Current-yea losses	r limited partnership (from line 620) 670	applied i	ed partnership losses in the current year (must I to or less than line 650)	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
RZ Part 7 - Limited partne inuity of limited partne 1 Partnership account number 660 RZ s u need more space, you	rship losses (con ership losses tha 2 Limited partnership end of the previo 662	t can be c losses at the is tax year	carried forwarc 3 Limited pather transferred in th amalgamation or of a sub 60 Total (enter t	d to future ta rship losses he year on an on the wind-up sidiary 4	ax years Current-yea losses	r limited partnership (from line 620)	applied i	ed partnership losses in the current year (must I to or less than line 650)	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
RZ Part 7 - Limited partne inuity of limited partne 1 Partnership account number 660 RZ	rship losses (con ership losses tha 2 Limited partnership end of the previo 662	t can be c losses at the is tax year	carried forwarc 3 Limited pather transferred in th amalgamation or of a sub 60 Total (enter t	d to future ta rship losses he year on an on the wind-up sidiary 4	ax years Current-yea losses	r limited partnership (from line 620) 670	applied i	ed partnership losses in the current year (must I to or less than line 650)	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
RZ Part 7 - Limited partne inuity of limited partne 1 Partnership account number 660 RZ s u need more space, you	rship losses (con ership losses that 2 Limited partnership end of the previo 662 can attach more a paragraph 88(1.1	t can be o losses at the is tax year schedules.	carried forwarc 3 Limited partne transferred in th amalgamation or of a sub 66 Total (enter t	d to future ta rship losses he year on an on the wind-up sidiary 4	ax years Current-year losses	r limited partnership (from line 620) 670 of the T2 return)	applied i be equal	ed partnership losses n the current year (must Ito or less than line 650) 675	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
RZ Part 7 - Limited partne inuity of limited partne 1 Partnership account number 650 RZ s u need more space, you Part 8 - Election under	rship losses (con ership losses tha 2 Limited partnership end of the previo 6632	t can be c losses at the is tax year schedules.)(f) n 88(1.1)(f me election it corporat	arried forwarc imite particle transferred in th amalgamation or of a sub- Control (enter t), check the box is made, the n ion for a particu	d to future ta rship losses he year on an on the wind-up sidiary 4 this amount of this amount of x 	ax years Current-year losses on line 335	r limited partnership (from line 620) 670 of the T2 return)	applied i be equal	ed partnership losses n the current year (must it o or less than line 650) 675 or limited partnership	6 Current year limited part losses closing balance carried forward to future (column 2 plus column column 4 minus colur 6830

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prporation nat	me: Rideau St. La	wrence Dis	tribution Inc.		Business n	umber: 864851993	RC0001	Year end: 20	20-12-3	31 Clier	nt copy	(
	Canada Revenue Agency	Agence du Can	e du revenu ada				Capit	al Cost All	owar	nce (CCA)						Schedu Code 2 Protecte when comple
For more	information, see	the sectio	on called "Ca	pital Cost Allo	wance" in	the T2 Corporat	ion Income	Tax Guide.								
Is the con	oration electing	under Re	gulation 110	1(5a)?	101	1 Yes	2 No	71								
				0			2140 6	<u> </u>		6		7		r	8	9
l Class number	Undepreciated cost (UCC) a beginning of th	at the	during the property	cquisitions e year (new y must be e for use)	colur accelera incentive	nn 3 that are ated investment e property (AIIP) emission vehicle	(show amo reduce the	5 s and transfers ounts that will undepreciated st in brackets)	th rece duri prope	unt from colum at is assistanc ived or receiva ing the year fo erty, subseque	e able ra	Amount from that is repaid year for a p subseque disposi	during the roperty, nt to its	Proc	eeds of dispositions	UCC (column 2 plu column 3 plus or mi column 5 minus colu 8)
See note			See	note 2	s	(ZEV) ee note 3	See	note 4		its disposition See note 5		See no	te 6		See note 7	See note 8
200	201		2	03		225	E	205		221		222			207	
1-a		13,900		1,914		1,914										2,915,8
10-a		25,903														225,9
8-a	1	48,740		661		661						-				49,4
45-a		3,261														3,2
46-a		46														
47-a		04,194		588,910		588,910										4,493,1
50-a		27,809		135,473		135,473										163,2
[7,1	23,853		726,958		726,958										7,850,8
<u> </u>	10		11	12		13		13A	_	14		15	16	-	17	18
available UCC of A (column 8 minus co column 4 r	IIP and ZEV	Net cap additions ZEV acqu the year minus col	oital cost	UCC adjust AllP and ZEV during the (column 11 n by the releva	ment for / acquired e year nultiplied	UCC adjust property acqui the year other th	red during an AIIP and blied by the n 3 minus s column 6 7 minus	UCC before	CCA	CCA rate %	Reci	apture of CCA	Terminal	loss	CCA (for declining balance method, ti result of column 9 p column 12 minus column 13 multipl by column 14 or a lower amount)	g UCC at the end of he year (column 9 m lus column 17) s ied
				See no	te 9	See not	1.000			See note 11 212	S	See note 12	See not		See note 14 217	220
<u> </u>			1.914		957			2.916	771	4	-			-	116.6	
			.,011		501				.903	30	-				67.7	
			661	-	331				,732	20					9,9	
									.261	45					1.46	
									46	30						14
			588,910	2	94,455			4,787	,559	8					383,00	05 4,110,0
			135,473		67.737				.019	55				-	127.06	30 36,2

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T2 SCH 8 E (20)

Corporation name: Rideau St. Lawrence Distribution Inc. 726,958	Business number: 864851993RC0001 363,480	Year end: 2020-12-31 8,214,291	Cli	ent copy Maximum CCA available for other assets		705,934	
· · · · · · · · · · · · · · · · · · ·				Optimized amount Claim a different amount?	No	705,934	
				Maximum CCA available for Rental assets			
				Optimized amount Claim a different amount?	No		
						CCA claim for the year	
	Enter the total of column 15 on line 107 of Schedule	e 1.	Totals			705,934	7,144,877
	Enter the total of column 16 on line 404 of Schedule Enter the total of column 17 on line 403 of Schedule						

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T2 SCH 8 E (20)

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

- An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.
- Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the interpretation data of t
- Note 5. Include all amounts of assistance you received (or were entitled to receive) after the disposition of a depreciable property that would have decreased the capital cost of the property by virtue of paragraph 13(7.1)(f) if received before the disposition.

Note 6. Include all amounts you have repaid during the year with respect to any legally required repayment, made after the disposition of a corresponding property of

- include an amounts you have repaid daming the year with respect to any regard recompanyment, made also the supportance to responding property, or. asistance that would have otherwise increased the capital cost of the property under paragraph 13(7,1/d); and an inducement, assistance that would have otherwise increased the capital cost of the property under paragraph 13(7,4/b). Also include the UCC of each property of a prescribed class acquired in the course of a corporate reorganization described under paragraph 55(3)(b) of the Act (also known as "butterfly reorganization") or in a non-amine's length transaction (other than by virtue of a right referred to in paragraph 25(5)(b) of the Act) (the property was a depreciable property acquired by the transferor less than 364 days before the end of your tax year.
- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:
 - 2 1/3 for property in Classes 43 1 54 and 56

 - 2 / 1/5 imployerly in Classes 4.3. To 4 and 50 11/2 for property in Classes 4.3. and 53 0 for property in Classes 4.1.1, 1.4, and 15, as well as properties that are Canadian vessels included in paragraph 1100(1)(v) of the Regulations (see note 14 for additional information) and 0.5 for all other property that is AIIP
- us no muture property that is ALIP Note 10. The UCC adjustment for property acquired during the year other than AIIP and ZEV (formerly known as the half-year rule or 50% rule) does not apply to certain property (including AIIP). For special rules and exceptions, see Income Tax Folio S5-F4-C1, General Discussion of Capital Cost Allowance.
- Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.
- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

- passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

- Diss of the based of tobo of the altroduct in a dottable of a voltable in order Algorithms and a construction or a tay fain (Sectore any Construction)
- Cass 41: the based of 150% of the altroduct in the year of the capital cost of the property apportioned over the remaining life of the property (alt the time the cost was incurred) and the UCC at the end of the tax year (before any CCA deduction)
- Class 13: the based of 150% of an amount computed on the basis of a rate per cord, board foot or cubic metre cut in the tax year and the UCC at the end of the tax year (before any CCA deduction)

Class to the resset or took of an announ compared on the basis of a tab per Got, board hold to duo, meter du year du in the du year du end end and the GOT and the per Got Geddoton).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (the capital cost of the property and the UCC at the end of the tax year define any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property and the UCC at the end of the tax year define any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year define any contract define and the UCC at the end of the tax year define any contract define and the UCC at the end of the tax year define any contract define and the UCC at the end of the tax year define any contract define and the UCC at the end of the tax year define any contract define and the contract define any contract defin

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Canada Revenue Agency							SCHEDU Code		
Complete this schedule if For more information, see			with at least one other corpo	oration.					
Nam	ie	Country of residence (other than Canada)	Business number (see note 1)	Relationship code (see note 2)	Number of common shares you own	% of common shares you own	Number of preferred shares you own	% of preferred shares you own	Book value of capital stock
100	D	200	300	400	500	550	600	650	700
ideau St. Lawrence H	loldings Inc.		891709610 RC0002	1					
tideau St. Lawrence S	ervices Inc.		864851795 RC0001	3					
lideau St. Lawrence L	Itilities Inc.		891875817 RC0001	3					
5.1 BIDI 7.0	tion is not registered or		usionee pumber						

T2 SCH 9 (11)

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Corporation name: Rideau St. Law	rence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
Canada Revenue Agency	Agence du revenu du Canada				SCHEDULE 23 Code 1901 Protected B
Ag	reement Among Ass	ociated Canadian-Controlled Pr the Business Limit	ivate Corporations t	o Allocate	when completed
This percentage will be u		(CCPC) to identify all associated corporation limit for the small business deduction. Inform n to the business limit.			
 An associated CCPC that 	t has more than one tax yea	r ending in a calendar year must file an agree	ment for each tax year end	ing in that calend	ar year.
Column 1: Enter the legal nam Tax Act.	ne of each of the corporation	s in the associated group, including those de	emed to be associated und	er subsection 256	6(2) of the Income
Column 2: Provide the busine	ss number for each corporat	ion (if a corporation is not registered, enter "	VR").		
1 - Associated for ; 2 - CCPC that is a a Third Corpora 3 - Non-CCPC that 4 - Associated non	purposes of allocating the bu third corporation as referrent ation t is a third corporation -CCPC	hat applies to each corporation: siness limit (unless association code 5 applie ed to in subsection 256(2) and has filed Sche e 1 does not apply because a third corporat	dule 28, Election not to be a	an Associated Co	poration Through
Column 4: Enter the business	limit for the year of each con	poration in the associated group. Enter "0" if	the corporation has associa	ation code 2, 3 or	4 in column 3.
Column 5: Assign a percentag cannot exceed 100		nit to each corporation that has association o	ode 1 in column 3. The tota	l of all percentage	es in column 5
	limit allocated to each corpo n 6 and enter the total at line	oration by multiplying the amount in column 4 A.	by the percentage in colum	ın 5. Add all busin	ess limits
Ensure that the to	tal at line A does not exceed	\$500,000.			
Allocating the busin	ess limit———				
Date filed (do not use this are	a)		025	Year	Month Day

lst	Enter the calendar year the agreement applies to										
	1 Names of associated corporations	2 Business number of associated corporations	3 Associa tion code	Tax year start	Tax year end	4 Business limit for the year before the allocation \$	5 Percentage of the business limit %	6 Business limit allocated * \$			
	100	200	300				350	400			
1.	Rideau St. Lawrence Distribution In	864851993RC0001	1	2020/01/01	2020/12/31	500,000	99.708200	498,541			
2.	Rideau St. Lawrence Holdings Inc.	891709610RC0002	1	2020/01/01	2020/12/31	500,000					
3.	Rideau St. Lawrence Services Inc.	864851795RC0001	1	2020/01/01	2020/12/31	500,000	0.291800	1,459			
4.	Rideau St. Lawrence Utilities Inc.	891875817RC0001	1	2020/01/01	2020/12/31	500,000					
							Total /	4 500,000			

Business limit reduction under subsection 125(5.1) of the Act

The business limit reduction is calculated in the small business deduction area of the T2 return. One of the factors used in this calculation is the "large corporation amount at line 415 of the T2 return. The amount at line 415 is determined using the formula 0.225% x (C - \$10,000,000). Another factor is the "adjusted aggregate investment income" from lines 744 and 745 of Schedule 7, Aggregate Investment Income and Income Eligible for the Small Business Deduction. Details of these formulas and variable C are in subsection 125(5.1) of the Act.

* Each corporation will enter on line 410 of the T2 return, the amount allocated to it in column 6. However, if the corporation's tax year is less than 51 weeks, prorate the amount in column 6 by the number of days in the tax year divided by 365, and enter the result on line 410 of the T2 return.

Special rules for business limit

Special rules apply under subsection 125(5) if a CCPC has more than one tax year ending in the same calendar year and it is associated in more than one of those tax years with another CCPC that has a tax year ending in that calendar year. The business limit for the second or later tax year will be equal to the lesser of: the business limit determined for the first tax year ending in the calendar year or the business limit determined for the second or later tax year ending in the same calendar year.

Corporation name: Rideau St. Lawrence Distribution Inc.

Canada Revenue Agence du revenu Agency du Canada

Year end: 2020-12-31 Client copy Shareholder Information

Schedule 50 Code 0602 Protected B when completed

• All private corporations must complete this schedule for any shareholder who holds 10% or more of the corporation's common and/or preferred shares. · Provide only one number (business number, partnership account number, social insurance number or trust number) per shareholder.

Business number: 864851993RC0001

	Name of shareholder (after name, indicate in brackets if the shareholder is a corporation, partnership, individual, or trust)	Business number (9 digits, 2 letters, and 4 digits. If not registered, enter "NR")	Partnership account number (9 digits, 2 letters, and 4 digits. If not registered, enter "NR")	Social insurance number (9 digits)	Trust number (T followed by 8 digits)	Percentage common shares	Percentage preferred shares
	100	200	200	300	350	400	500
1.	Rideau St. Lawrence Holdings Inc.	891709610 RC0002	RZ		Т	100.000	

T2 SCH 50 (19)

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T2 Summary for Rideau St. Lawrence Distribution Inc.

Identification

acitation				
Taxation year end:	2,0,2,0 1,2 3,1	P.O. Box 699	Email	
Business Number :	864851993 RC0001	985 Industrial Road	Phone	(613) 925-3851
Dusiness Number .	004001000100001	Prescott	O N Websi	te:
		KIOIE 1 TIO		
Tax and cred	its (Effec	tive Part I corporate tax	rate: %)	*
Taxable incom	e		Summary of Tax and Credi	ts
Net income or (loss) f	or tax purposes 300	(85,126)	Total fee	deral tax
	Taxable income 360		Provincial or territorial jurisdiction	750 ON
Part Tax		54	Total tax	payable 770
	Subtotal			l credits 890
	Part I tax payable		Bal. owing (refund) in T	2 return
Additional tax	x information			
Refundable portion of	f Part I tax		Net-capital losses	
Capital dividend acco	ount balance at year end		Non-capital losses	246,248
GRIP bal. at year end	d (Net of dividend pmt.)		Farm losses	
LRIP bal. at year end			Restricted farm losses	
Dividend paid			Unused charitable donation	
Taxable dividend rece	eived		Active business income	
Business limit receive	ed (SCI)		Business limit assigned (SCI)	

T2 Summary

Corporation name: Rideau St. Lawrence Distribution Inc.

Business number: 864851993RC0001

Year end: 2020-12-31 Client copy

Summary 5 Year Comparative of Schedule 1 for Rideau St. Lawrence Distribution Inc.

Net Income for Tax Purposes Tax year ending:	2020/12/31	2019/12/31	2018/12/31	2017/12/31	2016/12/31
rom line 9999 from Schedule 125	226,705	163,243	135,249		
Add:	57 - 100				
	01		(5,466)		
	9,396	41,445	41,579		
	03				
	04 375,155	386,765	407,196		
	05				
	06				274-
	07				
Sain on sale of eligible capital property					
	10				· · · · · · · · · · · · · · · · · · ·
	4,346	7,731	8,614		
	12				0
	13				2
	14				
	15				
	16				-
	17				
	18				00
	19				
	20	30. 201			299 <u>0</u>
on-deductible meals & entertainment	2 1 1,119				
Ion-deductible automobile expenses 11	22				
on-deductible life insurance expenses 11	23				5/2 5/2
on-deductible company pension plans 1	24				
ther reserves from S13 11	25	302 202			1007 2010
teserves from financial statements	26	54.05	2		547
oft costs on construction and renovations 1	27				
Ion-deductible fines and penalties 11	28				
ncome or loss - partnerships 1	29				
mounts calculated under section 34.2	30				
ncome shortfall adjustment 11	31				
ncome or loss - joint ventures	32				
ccounts payable and accrual 2	01				5/2
	02	0.02 (1)2			
ccrual inventory - opening 2	03		1		
ccrued dividends - prior year 2	04	102	8		
Capital items expensed 2	06				0.04
	08				
Deemed dividend income 20	09				
eemed interest on loans to non-residents 2	10				
	11				2
	12				
	13		·		
	14				10. 17.0
	15				• • •
	16	3.3			32.
	17		-		
	18				11
oreign exchange inc. in retained earnings 2		· · · · · · · · · · · · · · · · · · ·			
	20				10
	21				
	22				

Page 1 of 2

Corporation name: Rideau St. Lawrence Distribution	Inc.	Business nur	mber: 864851993RC0001	Year end: 2020-12-	31 Client copy	
Loss from international banking centres						
Mandatory inventory adjustment - current	224					
Non-deductible advertising	226					
Non-deductible interest	227					
Non-deductible legal and accounting fees	228			·		2 <u></u>
	229					
Optional value of inventory – current	1000			· ·		
Other expenses from financial statements	230					
Recapture of SR&ED expenditures	231					
Resource amounts deducted	232					
Restricted farm losses – current year	233					
Sales tax assessments	234					
Share issue expense	235					
Write-down of capital property	236					
Qualifying environmental amounts	237			·		
Contractor's completion method adjust.	238	27				
2 27 Aug 10 10 10 10 10 10 10 10 10 10 10 10 10	239	2,592	7,331	9.643		
Taxable/non-deductible other comp. inc.		2,002	7,001	3,045		
Book loss on joint ventures	248					
Book loss on partnerships	249					
Other additions (total)	296	1,495	1,135	1,103		
Total of lines 101 to 296		394,103				
Deduct:						
Tax year ending:		2020/12/31	2019/12/31	2018/12/31	2017/12/31	2016/12/31
	401					9 20 20 20 20 20 20 20 20 20 20 20 20 20
Non-taxable dividend under section 83	402					
Capital cost allowance from Schedule 8	402	705,934	669,012	634,356		
Terminal loss from Schedule 8	403	, 00,004	000,012	004,000		
	404			· · · · · · ·		9 <u>7</u>
Cumulative eligible capital deduction						
Allowable business investment loss	406					7
For. non-bus. tax deduct subsection 20(12)	407					
Holdbacks	408			,		
Deferred and prepaid expenses	409					
Depreciation in inventory – end prior year	410		-			
SR&ED expenditures claimed in the year	411					
Other reserves on line 280	413					a
Reserves from financial statements	414			·		
Patronage dividend deduction	416					-
Contributions to deferred income plans	417	7				
Incorporation expenses under paragraph 20(1)(b)	418			· · · · · · · · · · · · · · · · · · ·		i
Accounts payable and accruals	300					2
Accounts receivable and prepaid	301					
Accrual inventory – closing	302					
Accrued dividends - current year	303					
Bad Debt	304					
Equity in income from subsidiaries/affil.	306					
Exempt income under section 81	307	lor.				
Income from international banking centres	-					
Mandatory inventory adjustment	309					-
	310					-
Contributions to a qualifying enviro. trust			<u>_</u> 22			
Non-Canadian advertising – broadcasting	311					2
Non-Canadian advertising – printed	312					
Optional value of inventory	313					-
Other income from financial statements	314					
Payments made for allocations	315					
Contractor's completion method adjust.	316					
Non-taxable other comprehensive income	347					
Book income on joint venture	348					a
Book income on partnership	349					
Canadian development expenses	340					
Canadian exploration expenses	341		<u> </u>	`		
Canadian oil and gas property expenses	120 120	11		·		
The second of second seco	342			·		2
Depletion from Schedule 12	344					
Foreign explore & development expenses	345			·		
Other deductions	396			,		
Total of lines 401 to 396	<u> </u>	705,934				
Net income or (loss) for tax purposes		(85,126)	(61,362)			
5 Year Summary (S1)						Page 2 of 2

5 Year Summary (S1)

Page 2 of 2

Corporation name: Rideau St. Lawrence Distribution Inc.

Business number: 864851993RC0001 Year end: 2020-12-31

Client copy

Summary 5 Year Comparative for Rideau St. Lawrence Distribution Inc.

Taxable Income 2020/12/31 2019/12/31 2018/12/31 2017/12/31 2016/12/31 Tax year ending: Net income or (loss) for tax purposes Deduct (85,126) (61,362) (36,438) (55,115) (8,207) 311 Charitable donations from Schedule 2 Gifts to Canada, a province, or a territory 313 Cultural gifts from Schedule 2 314 Ecological gifts from Schedule 2 315 Gift of medicine from Schedule 2 320 Taxable dividends deductible 325 Part VI.1 tax deduction 331 Non-capital losses of previous tax years 332 Net-capital losses of previous tax years Restricted farm losses of previous years 333 334 Farm losses of previous tax years 335 Limited partner losses of previous years 340 Taxable capital gains from a central CU 350 Prospector's and grubstaker's shares Subtotal Subtotal (if negative, enter "0") Add Section 110.5 or 115(1)(a)(vii) additions 355 360 Taxable income Income exempt under paragraph 149(1)(t) 370 Taxable income (net of exempt income) Active business income Part I Tax 2020/12/31 2019/12/31 2018/12/31 2017/12/31 2016/12/31 Tax year ending: Base amount Part I tax 550 560 Personal services business income tax Recapture of investment tax credit 602 604 Refundable tax on investment income Subtotal Deduct Small business deduction from line 430 608 Federal tax abatement 616 Manufacturing/processing profits deduction 620 Investment corporation deduction Additional deduction - credit unions 632 Federal foreign non-business income cred 636 Federal foreign business income tax credit 638 General tax reduction for CCPCs (M) 639 General tax reduction (X) 640 Federal logging tax credit 641 Eligible Canadian bank deduction Federal environmental trust tax credit 648 52 Investment tax credit Subtotal Part I tax payable

Page 1 of 2

Corporation name: Rideau St. Lawrence Distribution Inc.	Business numbe	r: 864851993RC0001	Year end: 2020-12-31	Client copy	
Summary of Tax and Credits					
Tax year ending:	2020/12/31	2019/12/31	2018/12/31	2017/12/31	2016/12/31
Part I tax payable	700			-	
Part II surtax payable	<u>.</u>	03 07	······································	2 2	
	710				
Part IV tax payable	712	2° <u> </u>		1	
Part IV.1 tax payable	716	-			
	720	· <u> </u>			
	724				
Part XIII.1 tax payable	727				
Part XIV tax payable	728				
Total federal tax					
Net provincial or territorial tax payable	760				
Total tax payable	770				
Deduct					
	780				
	784	6 <u>.</u>	·		
	788				
	792				
	796	·			
	797	a <u> </u>			
	798				
Tax withheld at source	800				
2	808				
Provincial and territorial refundable credits	812				
Tax instalments paid	840				7,30
Total credits	890				7,30
Balance owing (refund)					(7,30

5 Year Summary

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Appendix 4.3 – 2020 Federal Tax Return

Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy
Canada Revenue Agence du revenu Agency du Canada			Protected B when completed
Informatio	n Return for Corporations Fil	ing Electronically	, · · · ·
Do not send this form to the Canada Revenue Complete this return for every initial and amended	Agency (CRA) unless we ask for it. We will not	t keep or return this form.	
 By completing Part 2 and signing Part 3, you ackr Tax Return, and provide this information to us on 	request.		prepare your T2 Corporation Income
 Part 4 must be completed by either you or the ele 			
Give the signed original of this return to the transm		•	
We are responsible for ensuring the confidentiality Part 1 – Identification	of your electronically filed tax information only at	ter we have accepted your re	turn.
Corporation's name		Business numbe	r
Rideau St. Lawrence Distribution Inc.			1,9,9,3 R,C 0,0,0,1
	Tax Year Month Day ar-end 2,0,2,0,1,2,3,1	Is this an amended return	and the file of the file and the
Get your CRA mail electronically delivered in Email address:	My Business Account at canada.ca/my-cra	a-business-account (option	onal)
	I on resistaring the compartice to receive a	mail natifications from the	
I understand that by providing an email address, that all notices and other correspondence eligible email address when they are available in My Bus date that the email is sent. For more information,	e for electronic delivery will no longer be printe iness Account and requiring immediate atten	ed and mailed. The CRA w tion. They will be presume	ill notify the corporation at this
Part 2 – Declaration]
Enter the following amounts, if applicable, from the	T2 return for the tax year noted above:		
Net income or loss for income tax purposes fr General Index of Financial Information (GIFI)	om Schedule 1, financial statements, or (line 300)		(85,126)
Part I tax payable (line 700)			
Part III.1 tax payable (line 710)			
Second second second second second second second			
CONTRACTOR CONTRA	760)		
	5		5 <u></u>
Part 3 – Certification and authorization			
I, <u>SOULES</u> Last name	PETER First name	CFO	Position, office, or rank
am an authorized signing officer of the corporatio schedules and statements, and that the informati and complete. I also certify that the method of ca disclosed in a statement attached to this return.	n. I certify that I have examined the T2 Corpo on given on the T2 return and this T183 Corp	pration Income Tax Return, information return is, to th	including accompanying e best of my knowledge, correct
I authorize the transmitter identified in Part 4 to e modify the information originally filed in response National Revenue accepts the electronic return a	to any errors Canada Revenue Agency ident		
20210629	Signature of an authorized signing	a officer of the corporation	(613) 925-3851 Telephone number
Date (yyyy/mm/dd)	Signature of an autionized signific	g onicer of the corporation	relephone number
Part 4 – Transmitter identification			
The following transmitter has electronically filed to MNP LLP	care-hold population-stationers parts. Decomplements Internal president manufactures and the second president of the second population of the seco	art 1	
Nam	e of person or firm		Electronic filer number
Privacy statement			
Personal information is collected for the purposes of the adr audit, compliance, and collection. The information collected also be disclosed to other federal, provincial, territorial, or for penalties, or other actions. Under the Privacy Act, individual Commissioner of Canada regarding the handling of their per <u>source</u> .	may be used or disclosed for purposes of other federal reign government institutions to the extent authorized s have a right of protection, access to and correction of	acts that provide for the imposit by law. Failure to provide this info their personal information, or to	ion and collection of a tax or duty. It may prmation may result in interest payable, file a complaint with the Privacy

Corporation name: Rideau St. Law	rence Distribution Inc.	Business number: 86485	1993RC0001	Year end: 2020-12-31	Client copy
Canada Revenue Agency	Agence du revenu du Canada	T2 Corporatio	n Income T	ax Return	200 Code 2001
or Alberta. If the corporation is	provincial, and territorial corpor located in one of these provinc IORT, is available for eligible co	es, you ha∨e to file a sepa			Protected B when completed 055 Do not use this area
	s return are to the federal Incor me law at the time of publicatio		Regulations. T	nis return may contain	
centre. You have to file the ret	nis retum, including schedules a urn within six months after the e	nd of the corporation's tax	year.	tion (GIFI), to your tax	
For more information see can	ada.ca/taxes or Guide T4012, 1	2 Corporation – Income Ta	ax Guide.		
Business Number (BN)		001 86485 ⁻	1993 RC0001		
Corporation's name			To which tax ye	ar does this return apply?	
002 Rideau St. Lawrend Address of head office	e Distribution Inc.			year start 2_000_100_1 r Month Day	Tax year end 061 2 0 2 1 2 3 1 Year Month Day
Has this address changed sit time we were notified? If yes, complete lines 011 to 011 P.O. Box 699			Has there been resulting in the 249(4) since the	an acquisition of control application of subsection tax year start on line 060	
012 985 Industrial Road City				e date control was	065 IIIIII
015 Prescott	016 ON		e the date on li	ne 061 a deemed tax year	
Country (other than Ca	nada) Postal or 018 K0E 1T	ZIP code		(3.1)?	
Mailing address (if different Has this address changed sit time we were notified? If yes, complete lines 021 to 021 c/o	nce the last Ves	No 🔽	corporation that partnership?	on a professional t is a member of a vear of filing after:	
022 P.O. Box 699				? n?	
023 985 Industrial Road		1	fves complete	lines 030 to 038 and attach	
City 025 Prescott Country (other than Ca 027	026 ON	ZIP code	Has there been subsidiary und current tax yea		
Has this address changed si	ords (if different from head offic nee the last	e address)	s this the final	tax year before	076 Yes 🗌 No 🗾
time we were notified? If yes, complete lines 031 to	030 Yes 🔲		s this the final dissolution?	return up to	078 Yes 🗌 No 🚺
031 P.O. Box 699 032 985 Industrial Road				as made under section 26 onal currency used	
City 035 Prescott Country (other than Ca 037	036 ON	ZIP code		on a resident of Canada? untry of residence on line 0	030 Yes ☑ No □ 81 and complete and attach
1 7 Canadian-controlled 2 0 Other private corpora		one) t	s the non-resid an exemption u reaty?	ent corporation claiming nder an income tax and attach Schedule 91.	032 Yes No
3 Public corporation 4 Corporation controlle 5 Other corporation (sp	d by a public corporation ecify)	1	tollowing boxes	: mpt under paragraph 149(1)	
If the type of corporation cha the tax year, provide the effe the change	tive date of	Month Day	4 🔽 Exe	npt under paragraph 149(1) npt under other paragraphs	
005		Do not use th	nis area	000	
095	096			898	

Prepared without audit based on information provided by the taxpayer.

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prporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31 Client copy Protected	Button	omplot
		Protected	B when c	completi
Financial statement information: Use GIFI schedules 1	00, 125, and 141.			
Schedules – Answer the following questions. For each y		eturn unless otherwise instructed	Yes	Schedu
1.8 K	2			
s the corporation related to any other corporations?				
s the corporation an associated CCPC?				23
s the corporation an associated CCPC that is claiming th	• • • • • • • • • • • • • • • • • • • •			49
Does the corporation have any non-resident shareholders Has the corporation had any transactions, including section	on 85 transfers, with its shareholders, officers	s, or employees,		19
other than transactions in the ordinary course of business If you answered yes to the above question, and the trans arm's length, were all or substantially all of the assets of t	action was between corporations not dealing	l at		11 11 1 44
•				44 14
Has the corporation paid any royalties, management fees				
s the corporation claiming a deduction for payments to a				15
s the corporation claiming a loss or deduction from a tax				T500
Is the corporation a member of a partnership for which a Did the corporation, a foreign affiliate controlled by the co with the corporation have a beneficial interest in a non-re	rporation, or any other corporation or trust th	at did not deal at arm's length		T501
Did the corporation own any shares in one or more foreig	• • • • • • • • • • • • • • • • • • •			25
Has the corporation made any payments to non-residents the <i>lncome Tax Regulations</i> ?	s of Canada under subsections 202(1) and/or	r 105(1) of		25
Did the corporation have a total amount over CAN\$1 milli				T10
For private corporations: Does the corporation have any				50
Has the corporation made payments to, or received amou				
Does the corporation earn income from one or more Inter				88
s the net income/loss shown on the financial statements			est states	00
				10
las the corporation made any charitable donations; gifts				2
las the corporation received any dividends or paid any ta	annonper transformedentian stands under teapers destrationers		9021N/002	3
Is the corporation claiming any type of losses? Is the corporation claiming a provincial or territorial tax cre			204 🏑	4
a permanent establishment in more than one jurisdiction?			205	5
Has the corporation realized any capital gains or incurred) is the corporation a CCPC and reporting a) income or l from a partnership, c) income from a foreign business, d) or 125(1)(a)(i)(B), f) aggregate investment income as defi (8); or i) is the corporation a member of a partnership and assig	oss from property (other than dividends dedu income from a personal services business, e ned in subsection 129(4), or g) an amount as	ctible on line 320 of the T2 return), b) incom a) income referred to in clause $125(1)(a)(i)(C)$ ssigned to it under subsection $125(3.2)$ or 12	ie 2) 25	6
(8)?				7
Does the corporation ha∨e any property that is eligible for	· capital cost allowance?		208 🖌	8
Does the corporation have any resource-related deductio	ns?		212	12
s the corporation claiming deductible reserves?			213	13
s the corporation claiming a patronage dividend deductio	n?		216	16
s the corporation a credit union claiming a deduction for	allocations in proportion to borrowing or a pro	ovincial credit union tax reduction?	217	17
s the corporation an investment corporation or a mutual t	17 IS 18 19 19 19			18
s the corporation carrying on business in Canada as a no			and the second second	20
			004	21
	orial foreign tax credits, or any federal loggin	ng tax credits?	221	
s the corporation claiming any federal, provincial, or terril				27
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a	and processing profits?	-	227	27 31
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit?	and processing profits?	-	227 <mark></mark> 231	31
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and exp	and processing profits?	res?	227 231 232	31 T661
s the corporation claiming any federal, provincial, or territ Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and exp s the total taxable capital employed in Canada of the cor	and processing profits? perimental development (SR&ED) expenditu poration and its related corporations over \$10	res?	227 231 232 233	31 T661
s the corporation claiming any federal, provincial, or territ Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and ex s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor	and processing profits? perimental development (SR&ED) expenditur poration and its related corporations over \$10 poration and its associated corporations over	res?	227 231 232 233 234	31 T66′ 33/34/
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and exy s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the corporation subject to gross Part VI tax on capital of	and processing profits? perimental development (SR&ED) expenditur poration and its related corporations over \$10 poration and its associated corporations over f financial institutions?	res?	227 231 232 233 234	31 T66 ⁻¹ 33/34/ 38
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and exy s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the corporation subject to gross Part VI tax on capital o s the corporation claiming a Part I tax credit?	and processing profits? perimental development (SR&ED) expendituu poration and its related corporations over \$10 poration and its associated corporations over f financial institutions?	res? 0,000,000? r \$10,000,000?	227 231 232 233 234 238 242	31 T66 [,] 33/34/ 38 42
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and ex s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the corporation subject to gross Part VI tax on capital of s the corporation daiming a Part I tax credit? s the corporation subject to Part IV.1 tax on dividends reference	and processing profits? perimental development (SR&ED) expenditu poration and its related corporations over \$10 poration and its associated corporations over f financial institutions? ceived on taxable preferred shares or Part VI	res? 0,000,000? r \$10,000,000? .1 tax on dividends paid?	227 231 232 232 233 234 238 242 243	31 T66 33/34/ 38 42 43
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and exy s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the corporation subject to gross Part VI tax on capital o s the corporation claiming a Part I tax credit? 	and processing profits? perimental development (SR&ED) expenditu poration and its related corporations over \$10 poration and its associated corporations over f financial institutions? ceived on taxable preferred shares or Part VI Part VI.1 tax? a related group of financial institutions	res?	227 231 232 233 234 238 242 244 244 	31 T66 [,] 33/34/ 38 42
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and exy s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the corporation subject to gross Part VI tax on capital o s the corporation subject to Part I tax credit? s the corporation subject to Part IV.1 tax on dividends rea s the corporation subject. Is the corporation a member of a vith one or more members subject to gross Part VI tax?	and processing profits? perimental development (SR&ED) expendituu poration and its related corporations over \$10 poration and its associated corporations over f financial institutions? ceived on taxable preferred shares or Part VI Part VI.1 tax? a related group of financial institutions	res? 0,000,000? r \$10,000,000? 	227 231 232 232 233 234 234 238 238 242 243 244 244 244	31 T66 ⁻ 33/34/ 38 42 43 45
s the corporation claiming any federal, provincial, or terril Does the corporation have any Canadian manufacturing a s the corporation claiming an investment tax credit? s the corporation claiming any scientific research and exy s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the total taxable capital employed in Canada of the cor s the corporation subject to gross Part VI tax on capital o s the corporation subject to Part I tax credit?	and processing profits? perimental development (SR&ED) expenditu poration and its related corporations over \$10 poration and its associated corporations over f financial institutions? ceived on taxable preferred shares or Part VI Part VI.1 tax? a related group of financial institutions uction tax credit?	res? 0,000,000? r \$10,000,000? .1 tax on dividends paid?	227 231 232 233 233 234 234 238 238 242 243 244 244 244 244 243 244	31 T66' 33/34/ 38 42 43 45 39
Is the corporation claiming any searces in provincial, or terril Does the corporation have any Canadian manufacturing a lis the corporation claiming an investment tax credit? Is the corporation claiming any scientific research and exp is the total taxable capital employed in Canada of the cor is the total taxable capital employed in Canada of the cor is the total taxable capital employed in Canada of the cor is the total taxable capital employed in Canada of the cor is the corporation subject to gross Part VI tax on capital o is the corporation subject to Part IV.1 tax on capital o is the corporation subject to Part IV.1 tax on dividends red is the corporation agreeing to a transfer of the liability for For financial institutions: Is the corporation a member of a with one or more members subject to gross Part VI tax? Is the corporation claiming a Canadian film or video produ- tos the corporation claiming a film or video production serv is the corporation claiming a Canadian journalism labour	and processing profits? perimental development (SR&ED) expenditur poration and its related corporations over \$11 poration and its associated corporations over if financial institutions? ceived on taxable preferred shares or Part VI Part VI.1 tax? a related group of financial institutions uction tax credit? ices tax credit?	res?	227 231 232 233 234 234 242 243 244 250 253 254	31 T66' 33/34/ 38 42 43 45 39 T113

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy
			Protected B when completed
Attachments (continued)			
			Yes Schedule
Did the corporation have any foreign affiliates in the tax year			
Did the corporation own or hold specified foreign property wh CAN\$100,000?			
Did the corporation transfer or loan property to a non-resider			
Did the corporation receive a distribution from or was it indeb			Department of the second s
Has the corporation entered into an agreement to allocate as	Contraction and the contraction of the second		
Has the corporation entered into an agreement to transfer qu			An of the result
Has the corporation entered into an agreement to transfer qu Has the corporation entered into an agreement with other as employees for SR&ED?	sociated corporations for salary or wages	of specified	
Did the corporation pay taxable dividends (other than capital			
Has the corporation made an election under subsection 89(1	1) not to be a CCPC?		266 T2002
Has the corporation revoked any previous election made und	er subsection 89(11)?		267 T2002
Did the corporation (CCPC or deposit insurance corporation	(DIC)) pay eligible dividends, or did its		
general rate income pool (GRIP) change in the tax year?			
Did the corporation (other than a CCPC or DIC) pay eligible change in the tax year?			269 54
			20004
Additional information-			
Did the corporation use the International Financial Reportin	g Standards (IFRS) when it prepared its fi	nancial statements?	270 Yes 🚺 No 🗌
Is the corporation inactive?			
Specify the principal product(s) mined, manufactured,	284 Electricity Distribution		285 100.000 %
sold, constructed, or services provided, giving the	286		287 %
approximate percentage of the total revenue that each product or service represents.	288		289 %
Did the corporation immigrate to Canada during the tax yea	r?		
Did the corporation emigrate from Canada during the tax ye	ar /		292 Yes No 🖌
Do you want to be considered as a quarterly instalment rem			293 Yes 🗌 No 🖌
If the corporation was eligible to remit instalments on a quar the date the corporation ceased to be eligible	terly basis for part of the tax year, provide	•	
If the corporation's major business activity is construction, d	id you ha∨e any subcontractors during the	e tax year?	
Taxable income			
Net income or (loss) for income tax purposes from Schedule	1, financial statements, or GIFI		
Deduct: Charitable donations from Schedule 2	CONSIGNATION OF CONSIGNATION CONSIGNATION AND CONSIGNATION OF		
Cultural gifts from Schedule 2		313	
Ecological gifts from Schedule 2			
Gifts of medicine made before March 22, 2017, fr			—
Taxable dividends deductible under section 112 of	r 113, or subsection 138(6)		—
from Schedule 3			
Part VI.1 tax deduction*			
Non-capital losses of previous tax years from Sch	nedule 4	331	
Net capital losses of previous tax years from Sch			
Restricted farm losses of previous tax years from			
Farm losses of previous tax years from Schedule			
Limited partnership losses of previous tax years f			
Taxable capital gains or taxable dividends allocat			_
Prospector's and grubstaker's shares		350	_
Employer deduction in respect of non-qualified se	ecurities - Paragraph 110(1)(e)		
	Subt	total	▶B
	Subtotal (amount A mir	nus amount B) (if negative	e, enter "0")C
Section 110.5 additions or subparagraph 115(1)(a)(vii) addition		1817 -	
Taxable income (amount C plus amount D)			
* This amount is equal to 3.5 times the Part VI.1 tax payable	at line 724 on page 9.		

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Corporation name: Rideau St. Lawrence Distribution Inc	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy Protected B	when completed
Small business deduction Canadian-controlled private corporations (C	CBCs) throughout the toy upon			
	n from Schedule 7		400	А
Taxable income from line 360 on page 3, minu	s 100/28 of the amount on line 632* on page 8, minu because of federal law, is exempt from Part I tax	us 4 times the amount on line	, 	^В
				498,541 C
Notes:	0,000 on line 410. However, if the corporation's tax year is 365, and enter the result on line 410.			
Business limit reduction:				
Taxable capital business limit reduction				
Amount C 498,541 ×	415 *** D =			E
	11,250			
Passive income business limit reduction				
Adjusted aggregate investment income from	Schedule 7 **** 417	5	0,000 =	F
Amount C <u>498,541</u> × Am 100,000	ount F =			G
	The g	reater of amount E and amou	unt G 422	н
Reduced business limit (amount C minus amo	unt H) (if negative, enter "0")		426	498,541
	tion 125(3.2) (from line 515)			J
	mount I minus amount J)			498,541 K
Small business deduction	2			
Amount A. B. C. or K.	No. of days on or after January 1, 2018 and before	x 18.0	0/ -	
whichever is the leastX	January 1, 2019 -	366	70 _	
	Number of days in the tax year			
Amount A, B, C, or K,X	No. of days on or after January 1, 2019	<u>366 x 19.0</u>	% =	
	Number of days in the tax year	366		
Total of the above amounts			430	
Enter amount from line 430 at amount J on pag				
* Calculate the amount of foreign non-business and without reference to the corporate tax red	income tax credit deductible on line 632 without reference			ome (line 604)
 If the corporation is not associated with any cor Canada for the prior year minus \$10,000,000) 	porations in both the current and previous tax years, the as $\times 0.225\%$.	mount to be entered on line 415	is: (total taxable cap	pital employed in
 If the corporation is not associated with any cor taxable capital employed in Canada for the cun 	porations in the current tax year, but was associated in the rent year minus \$10,000,000) × 0.225%.	previous tax year, the amount to	o be entered on line	415 is: (total
 For corporations associated in the current tax year 	ear, see Schedule 23 for the special rules that apply.			

Enter the total adjusted aggregate investment income of the corporation and appart and a sociated corporations for each tax year that ended in the preceding calendar year. Each corporation with such income has to file a Schedule 7. For a corporation's first tax year that starts after 2018, this amount is reported at line 744 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Otherwise, this amount is the total of all amounts reported at line 745 of the corresponding Schedule 7. Oth

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rporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0	001 Year end: 2020-12-31	Client copy
			Protected B when complet
Small business deduction (continued) Specified corporate income and assignment under	subsection 125(3.2)		
	M	N	
Business number of the corporation receiving the assigned	Income paid under clause 125(1)(a)(i)(B) to		ntified
amount	the corporation identified in column L ³	in column L 4	
490	500	505	
-	Total 510	Total 515	
lotes			
 This amount is [as defined in subsection 125(7) specified con corporation for the year) from an active business of the corpor if 	porate income (a)(i)] the total of all amounts ation for the year from the provision of service	each of which is income (other than speci as or property to a private corporation (dire	fied farming or fishing income of the actly or indirectly, in any manner whatever
(A) at any time in the year, the corporation (or one of its share	holders) or a person who does not deal at arm	's length with the corporation (or one of it	s shareholders) holds a direct or indirect
interest in the private corporation, and (B) it is not the case that all or substantially all of the corporati	on's income for the year from an active busine	ess is from the provision of services or pro	perty to
 persons (other than the private corporation) with which the (II) partnerships with which the corporation deals at arm's let 	he corporation deals at arm's length, or	• • • • • • • • • • • • • • • • • • •	
or indirect interest. The amount of the business limit you assign to a CCPC canno	t he greater than the amount determined by t	he formula & _ B where & is the amount o	f income referred to in column M in
respect of that CCPC and B is the portion of the amount desc	ribed in A that is deductible by you in respect of	of the amount of income referred to in clau	ses 125(1)(a)(i)(A) or (B) for the year. Th
amount on line 515 cannot be greater than the amount on line	20 M V		
—General tax reduction for Canadian-controlled p			
anadian-controlled private corporations throughou	ıt the tax year		
axable income from line 360 on page 3			
esser of amounts 9B and 9H from Part 9 of Schedule 2	27	B	
mount 13K from Part 13 of Schedule 27			
ersonal services business income		. 432 D	
mount from line 400, 405, 410, or 428 on page 4, whic	hever is the least	Е	
ggregate investment income from line 440 on page 6*.			
	Subtotal (add amounts B to F	=)	
mount A minus amount G (if negative, enter "0")	•	·•	
and have been and the second			-
Seneral tax reduction for Canadian-controlled private	e corporations – Amount H multiplie	d by 13%	·····
Enter amount I on line 638 on page 8.			
Except for a corporation that is, throughout the year, a	cooperative corporation (within the me	aning assigned by subsection 136(2	2)) or a credit union.
General tax reduction			
Do not complete this area if you are a Canadian-con und corporation, or any corporation with taxable in			vestment corporation, a mutual
axable income from line 360 on page 3			
esser of amounts 9B and 9H from Part 9 of Schedule 2	27	. К	
mount 13K from Part 13 of Schedule 27			
Personal services business income			
	Subtotal (add amounts K to N		
mount J minus amount N (if negati∨e, enter "0")			
General tax reduction - Amount O multiplied by 13%			
Enter amount P on line 639 on page 8.			

Corporation name: Rideau St. Lawrence Distribution In	c. Business number: 864	851993RC0001	Year end: 2020-12-31	Client copy	
				Protected B wh	nen completed
Refundable portion of Part I tax-					T
Canadian-controlled private corporations the	roughout the tax year				
Aggregate investment income from Schedule 7	440	× 30 2/3% =			A
Foreign non-business income tax credit from lin	e 632 on page 8		В		
Foreign investment income from Schedule 7	445	× 8% =	C		
Subtotal (am	ount B minus amount C) (if negative	e, enter "0")	>		D
Amount A minus amount D (if negative, enter "	ר")				E
Taxable income from line 360 on page 3			F		
Amount from line 400, 405, 410, or 428 on pag least		G			
Foreign non-business income tax credit from line 632 on page 8	× 75/29	Н			
Foreign business income tax credit from line 636 on page 8					
Subtota	al (add amounts G to I)	▶.	J		
	Subtotal (amount F minus	amount J)	K× 3	0 2/3% =	L
Part I tax payable minus investment tax credit re	efund (line 700 minus line 780 from	- page 9)			М
Refundable portion of Part I tax – Amount E,	L, or M, whichever is the least			450	N

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Page 6

Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
			Protected B whe	en completed
Refundable dividend tax on hand		460		
Refundable dividend tax on hand (RDTOH) at the end of Dividend refund for the previous tax year				
Net RDTOH transferred on an amalgamation or the wind			3	
	Subtotal (line 460 minus line 465 plus lin		— ⊾	А
General rate income pool (GRIP) at the end of the previc	CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR			В
			153	P
Total eligible dividends paid in the previous tax year (from		A CONTRACTOR OF	C	
Total excessive eligible dividend designation in the previo				Е
Subtota	I (amount C minus amount D) (if negative, en	ter "0")		<u></u>
Net GRIP at the end of the previous tax year (amount B	minus amount E) (if negative, enter "0")		F	
GRIP transferred on an amalgamation or the wind-up of (total of lines 230 and 240 of Schedule 53)			G	
(total of lines 230 and 240 of Schedule 53)	Subtotal (amount F plus amo		—°	н
Amount H multiplied by 38 1/3%			······	1
Eligible refundable dividend tax on hand (ERDTOH) at th	e end of the previous tax year (for the first tax	year starting after 2018,	500	
amount A or I, whichever is less, otherwise, use line 530			520	J
Non-eligible refundable dividend tax on hand (NERDTOF 2018, amount A minus amount I, otherwise, use line 545	H) at the end of the previous tax year (for the fit of the preceding tax year) (if pegative, enter '	irst tax year starting after	535	К
			5	N
Part IV tax payable on taxable dividends from connected			L	
Part IV tax payable on eligible dividends from non-conne			M	
	Subtotal (amount L plus amo	ount M)	<u></u>	N
Net ERDTOH transferred on an amalgamation or the win				0
ERDTOH dividend refund for the previous tax year				P
Refundable portion of Part I tax (from line 450 on page 6				Q
Part IV tax before deductions (amount 2A from Schedule			100N	
Part IV tax allocated to ERDTOH (amount N)			s	
Part IV tax reduction due to Part IV.1 tax payable (amour				
	Subtotal (amount R minus total of amounts S	10		U
Net NERDTOH transferred on an amalgamation or the w	ind-up of a subsidiary		540	V
NERDTOH dividend refund for the previous tax year				W
38 1/3% of the total losses applied against Part IV tax (a				X
Part IV tax payable allocated to NERDTOH, net of losses	-			Y
NERDTOH at the end of the tax year (total of amounts				
Part IV tax payable allocated to ERDTOH, net of losses of amount U) (if negative, enter "0")				Z
and a second				
ERDTOH at the end of the tax year (total of amounts J,	, O, and Z minus amount P) (if negative, enter	· "0")	530	
Dividend refund				
38 1/3% of total eligible dividends paid in the tax year (ar	mount 3A from Schedule 3)			AA
ERDTOH balance at the end of the tax year (line 530)				BB
Eligible dividend refund (amount AA or BB, whichever				cc
38 1/3% of total non-eligible taxable dividends paid in the	a tax year (amount 3B from Schedule 3)			DD
NERDTOH balance at the end of the tax year (line 545)	· · · · · · · · · · · · · · · · · · ·			EE
Non-eligible dividend refund (amount DD or EE, which				FF
Amount DD minus amount EE (if negative, enter "0") Amount BB minus amount CC (if negative, enter "0")				GG HH
Additional non-eligible dividend refund (amount GG of				
Dividend refund – Amount CC plus amount FF plus am	nount II			JJ
Enter amount JJ on line 784 on page 9.				

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy Protected B when completed
Part I tax-			
Base amount Part I tax – Taxable income (from line 360 on p	bage 3) multiplied by 38%		550 A
Additional tax on personal services business income (se	ection 123.5)		
Taxable income from a personal services business	555	× 5%	= 560 B
Recapture of investment tax credit from Schedule 31			602 C
Calculation for the refundable tax on the Canadian-contr (if it was a CCPC throughout the tax year)	rolled private corporation's (CCPC) inve	estment income	
Aggregate investment income from line 440 on page 6		D	
Taxable income from line 360 on page 3	E	0.	
Deduct:	10.00 mm		
Amount from line 400, 405, 410, or 428 on page 4, whicheve the least			
Net amount (amount E minus amour	nt F)	G	
Refundable tax on CCPC's investment income – 10 2/3% of	whichever is less: amount D or amount G.		604 H
	Subtota	al (add amounts A, B, C, and I	H)I
Deduct:			
Small business deduction from line 430 on page 4		J	
Federal tax abatement			
Manufacturing and processing profits deduction from Sched			
Investment corporation deduction			
Taxed capital gains 624			
Federal foreign non-business income tax credit from Schedu			
Federal foreign business income tax credit from Schedule 2			
General tax reduction for CCPCs from amount I on page 5		1	
General tax reduction from amount P on page 5	639		
Federal logging tax credit from Schedule 21			
Eligible Canadian bank deduction under section 125.21			
Federal qualifying environmental trust tax credit			
Investment tax credit from Schedule 31			K
	Subtotal	P	ĸ
Part I tax payable Amount I minus amount K			L
Enter amount L on line 700 on page 9.			
6 1997			
Privacy statement			

Personal information (including the SIN) is collected for the purposes of the administration or enforcement of the Income Tax Act and related programs and activities including administering tax, benefits, audit, compliance, and collection. The information collected may be used or disclosed for purposes of other federal acts that provide for the imposition and collection of a tax or duty. It may also be disclosed to other federal, provincial, territorial, or foreign government institutions to the extent authorized by law. Failure to provide this information may result in interest payable, penalties, or other actions. Under the Privacy Act, individuals have a right of protection, access to and correction of their personal information, or to file a complaint with the Privacy Commissioner of Canada regarding the handling of their personal information. Refer to Personal Information Bank CRA PPU 047 on Info Source at canada.ca/cra-info-source.

TC16 Version 2021.1.0.0

Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy
Common of tax and availab			Protected B when completed
Summary of tax and credits			
Part I tax payable from amount L on page 8			700
Part III.1 tax payable from Schedule 55			
Part IV tax payable from Schedule 3			
Part IV.1 tax payable from Schedule 43			
Part VI tax payable from Schedule 38			
Part VI.1 tax payable from Schedule 43			
Part XIII.1 tax payable from Schedule 92			and a second
Part XIV tax payable from Schedule 20			and the second sec
· · · · · · · · · · · · · · · · · · ·			deral tax
Add provincial or territorial tax:			
Provincial or territorial jurisdiction	750 ON		
(if more than one jurisdiction, enter "multiple" and comple	ete Schedule 5)		
Net provincial or territorial tax payable (except Quebec and	Alberta)		
		Total tax pay	able 770 A
Deduct other credits:			
Investment tax credit refund from Schedule 31			_
Dividend refund from amount JJ on page 7			
Federal capital gains refund from Schedule 18			_
Federal qualifying environmental trust tax credit refund			
Canadian film or video production tax credit (Form T1131)			
Film or video production services tax credit (Form T1177)		797	
Canadian journalism labour tax credit from Schedule 58		798	
Tax withheld at source		800	
Total payments on which tax has been withheld			
Provincial and territorial capital gains refund from Schedule	18		
Provincial and territorial refundable tax credits from Schedu	ıle 5	812	
Tax instalments paid		840	
	Total c	edits 890	B
		Balance (amount A minus a	mount P)
		If the result is negative, you	
Refund code 894 Refund		If the result is positive, you h	
Direct deposit request		Enter the amount on whicher	
To have the corporation's refund deposited directly into the	corporation's bank account at a	we do not charge or refund a	difference of \$2 or less.
financial institution in Canada, or to change banking inform			
complete the information below:			
Start Change information	910 Branch number	Balance owing	<u>.</u>
040	Brandi Humber		
918 918	Account number	For information on how to ma canada.ca/payments.	ake your payment, go to
If the corporation is a Canadian-controlled private corporation			1 21
does it qualify for the one-month extension of the date the ba		8	96 Yes 📃 No 🖌
If this return was prepared by a tax preparer for a fee, provid			920 S5762
Certification	054 RETER	05	CFO
Last name	951 PETER First name	904	Position, office, or rank
am an authorized signing officer of the corporation. I certify th		a accompanying schedules an	and the second state of the second state of the second second
information given on this return is, to the best of my knowledg			
with that of the previous tax year except as specifically disclosed	sed in a statement attached to this retu	m.	······
955 2 0 2 1 0 6 2 9 Date (yyyy/mm/dd) Signature		950	613) 925-3851
Date (yyyy/mm/dd) Signature	of the authorized signing officer of the o	corporation	Telephone number
Is the contact person the same as the authorized signing off	icer? If no, complete the information be	low	7 Yes 🗾 No 🗌
	and and a second s	31	
958		959	
	ame		Telephone number
Language of correspondence - Langue de correspondence - Langue de correspondence by entering 1 for E			
Indiquez votre langue de correspondence by entering 1 for E		990	1

Prepared without audit based on information provided by the taxpayer. TC16 Version 2021.1.0.0

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Corporation name: Rideau St. Lawrence Distribution Inc. Business number: 8648519	93RC0001 Year	end: 2020-12-31 Clier	it copy
Canada Revenue Agence du revenu Agency du Canada			Schedule 100 Code 0803 Protected B
			when completed
Balance	Sheet Informatio	on	
 Use this schedule to report the corporation's balance sheet information For more information, see Guide RC4088, General Index of Financial I Guide. 		and T4012, T2 Corpora	tion – Income Tax
Rideau St. Lawrence Distribution Inc.			
Balance Sheet			
As of December 31, 2020			
· · · · · · · · · · · · · · · · · · ·	GIFI item	Current fiscal year	Previous fiscal year
Assets Current assets			
			074 400
Cash and deposits Accounts receivable	<u>1000</u> 1060	1,332,650	374,490
Inventories	1120	259,935	247,452
Other current assets	1480	1,499,577	1,510,974
Prepaid expenses	1484	177,118	164,697
Total current assets	1599	3,269,280	3,645,936
	1000	0,200,200	0,040,000
Fixed assets	4000	01 567	01 567
Land Buildings	1600	91,567 113,861	91,567 111,947
	1680	(22,025)	(18,761)
Accumulated amortization of buildings Machinery, equipment, furniture, and fixtures	1740	8,088,011	7,473,187
Accumulated amortization of machinery, equipment, furniture, and fixtures	1740	(1,509,256)	(1,237,739)
Other tangible capital assets	1900	1,578,100	1,461,114
Accumulated amortization of other tangible capital assets	1901	(1,109,422)	(997,936)
	1001	7,230,836	6.883.379
		.,200,000	5,000,010
Other assets	2420	603 670	156 780
Other long-term assets Future (deferred) income taxes	2420	603,670 41,165	<u>156,782</u> 50,561
	2421	644,835	207,343
Total assets	2599	11,144,951	10,736,658
	75.10		
Liabilities			
Current Liabilities			
Amounts payable and accrued liabilities	2620	1,682,221	2,211,393
Demand notes due to related parties	2861	1,163,352	1,163,352
Advances due to related parties	2863	1,883,346	1,828,268
Current portion of long-term liability	2920	247,891	347,711
Other current liabilities	2960	50,625	47,460
Deposits received	2961	151,595	155,652
Bank overdraft	2600	477,445	
Total current liabilities	3139	5,656,475	5,753,836
Long-term Liabilities			
Other long-term liabilities	3320	1,190,255	911,306
		1,190,255	911,306
Total liabilities	3499	6,846,730	6,665,142
Charaka lalar a mitu			
Shareholder equity			
Contributed capital			
Common shares	3500	2,511,123	2,511,123
Accumulated other comprehensive income	3580	(14,049)	
Retained earnings (deficit)			
	3600	1,801,147	1,571,850
Total shareholder equity Total liabilities and shareholder equity		1,801,147 4,298,221 11,144,951	1,571,850 4,071,516 10,736,658

This statement has been compiled from information provided by the taxpayer, solely for income tax purposes and may not be appropriate for other purposes. We have not audited, reviewed or otherwise attempted to verify its accuracy or completeness.

T2 SCH 100 E (20)

TC16 Version 2021.1.0.0

Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001 Ye	ar end: 2020-12-31 Clier	it copy
Retained earnings (deficit)			
Opening balance	3660	1,571,850	1,548,276
Net income (loss)	3680	229,297	170,574
Cash dividends	3701		(147,000)
Closing balance	3849	1,801,147	1,571,850

This statement has been compiled from information provided by the taxpayer, solely for income tax purposes and may not be appropriate for other purposes. We have not audited, reviewed or otherwise attempted to verify its accuracy or completeness.

T2 SCH 100 E (20)

TC16 Version 2021.1.0.0



Corporation name: Rideau St. Lawrence Distribution Inc.

Client copy

Year end: 2020-12-31

Canada Revenue ency

Agence du revenu du Canada

Income Statement Information

Schedule 125 Code 1004 Protected B when completed

Use this schedule to report your corporation's income statement information.
For more information, see Guide RC4088, General Index of Financial Information (GIFI) and T4012, T2 Corporation – Income Tax Guide.

Business number: 864851993RC0001

Rideau St. Lawrence Distribution Inc.

For the year ended December 31, 2020

Income statement

0001 Operating name		Description of the operation		3 ** Sequence number
	-	GIFI item	Current fiscal year	Previous fiscal year
Income				· · · · ·
Sales				
Sales of goods and services		8000	17,813,672	15,794,498
Total sales of goods and services		8089	17,813,672	15,794,498
Other income				
Investment revenue		8090	79,389	65,450
Realized gains/losses on disposal of assets		8210	(4,346	(7,731)
Other revenue		8230	229,880	203,606
Total income		8299	18,118,595	16,055,823
Cost of goods sold				
Opening inventory		8300		
Purchases/cost of materials		8320	15,040,230	13,123,271
Closing inventory		8500		
		8518	15,040,230	13,123,271
Gross profit (item 8089 minus item 8518)		8519	2,773,442	2,671,227
Expenses				
Amortization of tangible assets		8670	375,155	386,765
Interest and bank charges		8710	80,655	56,543
Office expenses		8810	975,867	905,691
Other repairs and maintenance		9010	741,973	
Other expenses		9270	666,022	565,723
Total operating expenses		9367	2,839,672	2,720,533
Total cost of good sold and expenses		9368	17,879,902	15,843,804
Net non-farming income (item 8299 minus item 9368)		9369	238,693	212,019
Other comprehensive income				
Revaluation surplus		7000	(2,592)) (7,331)
Total other comprehensive income			(2,592	(7,331)
Net income (loss) before taxes and extraordinary items		9970	238,693	212,019
Extraordinary items				
Current income taxes		9990		
Deferred income taxes		9995	9,396	41,445
Net income (loss) before comprehensive income			229,297	170,574
Total other comprehensive income		9998	(2,592)	(7,331)
Net income (loss)		9999	226,705	163,243

This statement has been compiled from information provided by the taxpayer, solely for income tax purposes and may not be appropriate for other purposes. We have not audited, reviewed or otherwise attempted to verify its accuracy or completeness.

T2 SCH 125 E (20)

TC16 Version 2021.1.0.0

Corporation name: Rideau St. Law	rence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client c	ору	
Canada Revenue Agency	Agence du revenu du Canada	Notes checklist		Protec		edule 141 Code 1004 completed
	on the financial statements. If	ed from the perspective of the person (i the person preparing the tax return is				
For more information,Complete this schedul	see Guide RC4088, <i>General</i> le and include it with your T2	Index of Financial Information (GIFI) a return along with the other GIFI schedu	ules.	Corporation I	ncome Tax G	uide.
Part 1 - Information of	a the accountant who prepa	ared or reported on the financial sta	tements			
Does the accountant have	a professional designation?.			095	Yes 🔽	No 🗌
Is the accountant connecte	d* with the corporation?			097	Yes 🗌	No 🔽
	ot have a professional design do have to complete Part 4, a	ation or is connected to the corporation as applicable.	n, you do not have to c	complete Pa	rts 2 and 3 of	this
		shareholder of the corporation who ow person not dealing at arm's length with		he common	shares; (ii) a	director,
Part 2 - Type of involv	vement with the financial st	atements				
Choose the option that rep	resents the highest level of ir	volvement of the accountant:				198
Completed an auditor's	s report				1	Z
Completed a review er	igagement report				2	
Conducted a compilation	on engagement					
Dert 2. Deservations						
Part 3 - Reservations-		nent with the financial statements ab	ove answer the follow	vina questio	n:	
				099		
					Yes 🗌	No 🖌
Part 4 - Other informa	ition					
If you have a professional Part 1 above, choose one		accountant associated with the financia	al statements in			110
Prepared the tax return	(financial statements prepare	ed by client)			1	
	and the financial information	contained therein			2	
				101	Yes 🚺	No 🗌
If yes, complete lines '	104 to 107 below:					
Are subsequent even	ts mentioned in the notes?			104	Yes 🗌	No 🗾
Is re-evaluation of ass	set information mentioned in t	the notes?		105	Yes 🗌	No 🔽
Is contingent liability i	nformation mentioned in the r	notes?		106	Yes 🗌	No 🔽
Is information regardi	ng commitments mentioned in	n the notes?		107	Yes 🗌	No 🔽
Does the corporation	have investments in joint ven	ture(s) or partnership(s)?		108	Yes 🗌	No 🔽

T2 SCH 141 E (20)

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Page 1 of 2 Canada

Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851	993RC0001	Year end: 2020-12-31	Client	^{copy} tected B wher	completed
Part 4 - Other information (continued)-				110		
Impairment and fair value changes						
In any of the following assets, was an amount result of an impaiment loss in the tax year, a r change in fair value during the tax year?	eversal of an impairment loss rec	ognized in a	previous tax year, or a	200	Yes 🗌	No 🔽
If yes , enter the amount recognized:	In net income Increase (decrease)	Incre	In OCI ease (decrease)			
Property, plant, and equipment		211				
Intangible assets		216				
Investment property						
Biological assets						
Financial instruments		231				
Other	235	236				
Financial instruments						
Did the corporation derecognize any financial i	instrument(s) during the tax year	(other than tr	ade receivables)?	250	Yes 🔲	No 🔽
Did the corporation apply hedge accounting du	uring the tax year?			255	Yes 🗌	No 🗾
Did the corporation discontinue hedge accoun	ting during the tax year?			260	Yes 🗌	No 🔽
Adjustments to opening equity						
Was an amount included in the opening balance recognize a change in accounting policy, or to				265	Yes 🗌	No 🔽
If yes, you have to maintain a separate reco	nciliation.					

Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

S4 Loss Continuity Worksheet

Non-Capital Losses

A non-capital loss expires as follows:

 after 7 tax years if it arose in a tax year ending before March 23, 2004;
 after 10 tax years if it arose in a tax year ending after March 22, 2004, and before 2006; and
 after 20 tax years if it arose in a tax year ending after 2005

Business number: 864851993RC0001

Tax year end	Ending bal. from previous tax year	Expired	Opening bal.	Transfer on amalgamation or wind-up	Current year loss	Carryback	Other adjustments	Adjustments for debt forgiveness	Applied	Applied to Part IV tax	Ending bal.	Expiring if not used this year
2020/12/31					85,126						85,126	
2019/12/31	61,362		61,362								61,362	
2018/12/31												
2017/12/31												
2016/12/31												
2015/12/31	99,760		99,760								99,760	
2014/12/31												
2013/12/31												
2012/12/31												
2011/12/31												
2010/12/31												
2009/12/31								-				
2008/12/31												
2007/12/31												
2006/12/31												
2005/12/31												
2004/12/31												
2003/12/31									Ĵ			
2002/12/31												
2001/12/31			2									
2001/09/30												
2000/09/30												
Total	161,122		161,122		85,126						246,248	

S4 Loss Continuity Worksheet

Page 1 of 4

	sses											
after 1	expires as follows 0 tax years if it are 0 tax years if it are	ose in a tax ve	ear ending before ear ending after 2	2006; and								
Tax year end	Ending bal. from previous tax year	Expired	Opening bal.	Transfer on amalgamation or wind-up	Current year loss	Carryback	Other adjustments	Adjustments for debt forgiveness	Applied	Applied to Part IV tax	Ending bal.	Expiring in not used this year
2020/12/31												
2019/12/31												
2018/12/31												
2017/12/31												
2016/12/31												
2015/12/31				-								
2014/12/31												
2013/12/31												
2012/12/31												
2011/12/31												
2010/12/31												
2009/12/31												
2008/12/31												
2007/12/31												
2006/12/31												
2005/12/31												
2004/12/31			-									
2003/12/31			2									
2002/12/31												
2001/12/31												

S4 Loss Continuity Worksheet

Page 2 of 4

	ed Farm Loss	ses									
restricted	farm loss expires	s as follows:									
after 1	0 tax years if it an	ose in a tax ye	ar ending before	2006; and							
 after 2 	0 tax years if it an	ose in a tax ye	ar ending after 2	-		ř.					
Tax year end	Ending bal. from previous tax year	Expired	Opening bal.	Transfer on amalgamation or wind-up	Current year loss	Carryback	Other adjustments	Adjustments for debt forgiveness	Applied	Ending bal.	Expiring if not used this year
2020/12/31			•		() () () () () () () () () ()						,
2019/12/31						11					
2018/12/31											
2017/12/31											
2016/12/31											
2015/12/31					8						
2014/12/31					5 						
2013/12/31											
2012/12/31											
2011/12/31											
2010/12/31											
2009/12/31										_	
2008/12/31											
2007/12/31			2								
2006/12/31											
2005/12/31											
2004/12/31			2								
2003/12/31			20 12								
2002/12/31					5						
2001/12/31											
2001/09/30											
2000/09/30					6						
Total											

S4 Loss Continuity Worksheet

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Corporation n	ame: Rideau St. Lawre	ance Distribution	Inc. I	Business number: 86	34851993RC0001	Year end: 2020	0-12-31 (Client copy	
Listed P	ersonal Prop	erty Loss	es						
Tax year end	Ending bal. from previous tax year	Expired	Opening bal.	Current year loss	Carryback	Other adjustments	Applied	Ending bal.	Expiring if not used this year
2020/12/31									
2019/12/31					8				
2018/12/31				1					
2017/12/31				1					
2016/12/31				1					
2015/12/31				1					
2014/12/31				1			1		
2013/12/31				1					
2012/12/31									
Total									

S4 Loss Continuity Worksheet

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Client copy

Year end: 2020-12-31

Asset and Cost I	nformation			
Class	1-a	Cost		
Description	distribution and buildings	Cost, beginning		
		Additions		1,914
Account number		Dispositions		1,011
Select rental property (R	.eg. 1100(11))			1,914
		Cost, ending		1,914
Show the Net Addition	n Calculation section for accelerated CCA?			V
CCA		Federal	Alberta	Québec
UCC, beginning		2,913,900	2,913,900	2,913,900
Total additions		1,914	1,914	1,914
AllP additions included i		1,914	1,914	1,914
Adjustments and trans	ters			
Previous year ITC				
Other	una si valeta avlesa avanteta al'ana siti se 7			
	r receivable subsequent to disposition 7			
	sequent to disposition 8			
Net adjustments and to	ansters	2,915,814	2,915,814	2,915,814
Adjusted UCC			2,010,014	2,010,014
Proceeds of disposition		2,915,814	2,915,814	2,915,814
UCC before CCA		(957)	(957)	(957
1/2 year and UCC adjus Base for CCA	iments *	2,916,771	2,916,771	2,916,771
a bissoi - mon		4 %	4 %	4 %
Rate CCA **		116,671	116,671	116,671
Terminal loss			110,071	110,071
Recapture				
UCC, ending		2,799,143	2,799,143	2,799,143
	d CCA for amount transferred from Schedule 10 (ITR 1100(1)(c.1)). The CCA			2,100,110
Net addition calo	ulation			
Non AIIP addition	Judion			
	to disposition) allocated	+		
		-		
Disposition allocated 5				
Disposition allocated ⁵ Net non-AIIP addition ¹			1,914	1,914
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition			1,914	1,914
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵			1,914	1,914
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ²				
Disposition allocated 5 Net non-AIIP addition 1 AIIP addition Disposition allocated 5 Net AIIP addition 2 AIIP addition (non QIP) 9	3	= 1,914	1,914	
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁶		=	1,914 N/A	
Disposition allocated 5 Net non-AIIP addition 1 AIIP addition Disposition allocated 5 Net AIIP addition 2 AIIP addition (non QIP) Disposition allocated 5 Net AIIP addition 6		= = 	1,914 N/A N/A	
Disposition allocated ⁵ Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁶ Net AIIP addition ⁶ 1/2 year adjustments	3	= = 	1,914 N/A N/A	1,914
Disposition allocated ⁵ Net non-AllP addition ¹ AllP addition Disposition allocated ⁵ Net AllP addition ² AllP addition (non QIP) ¹ Disposition allocated ⁵ Net AllP addition ⁶ 1/2 year adjustments UCC adjustment ³ UCC adjustment (non Q		= 	1,914 N/A N/A N/A	1,914 1,914 957

Business number: 864851993RC0001

S8 Asset Manager

Corporation name: Rideau St. Lawrence Distribution Inc.

Corporation name: Rideau St. Lawrence Distribution Inc.

Business number: 864851993RC0001

Client copy

Year end: 2020-12-31

Accelerated Investment Incentive Property (AIIP)

Additions after November 20, 2018 are eligible for an accelerated CCA in the year of acquisition. The accelerated CCA rule suspends the 1/2 year adjustment to the eligible additions by adding the 1/2 year adjustment rather than subtracting it from the UCC base. For most CCA classes, such additions result in 3 times the first year CCA than the normal first year CCA.

1. Additions before November 21, 2018. Ineligible addition for accelerated CCA. Subject to 1/2 year rule in the year of acquisition.

2. Additions after November 20, 2018. Eligible addition for accelerated CCA. 1/2 year rule suspended in the year of acquisition.

3. UCC adjustment under the proposed Regulation 1100(2) with respect to additions after November 20, 2018:

UCC adjustment = 0.5 x net addition 5

4. If the total is negative, add (rather than subtract) to calculate UCC base for CCA.

5. Where UCC of a class is increased in a year by both additions before November 21, 2018 and additions after November 20, 2018, and there is a disposition, the

disposition must first reduce pre November 21, 2018 addition before post November 20, 2018 additions to calculate the net addition.

6. Not applicable.

7. Enter only as a negative amount. Assistance received or receivable during the year for a property, subsequent to disposition (column 6 of Schedule 8). In column 6 of Schedule 8, the amount is carried over as a positive amount.

8. Enter only as a positive amount. Assistance that is repaid during the year for a property, subsequent to disposition (column 7 of Schedule 8).

Current Year Addition/Disposition Transactions

2020/12/31 Description Transaction date *** Additions Dispositions 1,914 Cost of addition * Full disposition? No Proceeds AIIP? ***** Yes Outlavs No Terminal loss? AllP for Québec? ****** Yes Net proceeds Yes QIP for Québec? ******* Cost Yes Lower of cost and proceeds Half year rule applies? Trade-in allowance ** GST/HST, PST, QST % ** GST/HST input tax credit *

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For class 10.1 or 54 addition, enter purchase price before tax. Use only for class 10.1 or 54 addition vehicle acquisition during the tax year. Date of transaction **must** be entered for additions after November 20, 2018. Accelerated Investment Incentive Property (AIIP). Additions made after November 20, 2018. AIIP for Québec. Additions made after November 20, 2018. Qualified intellectual property (QIP) for Québec. Applicable to additions made after December 3, 2018 for classes 14, 14.1 and 44. ******

History of additions

Description	Date acquired	Cost	Class 54 capital cost limit (before tax)	Class 54 capital cost limit (after tax)	Disposed of?
	Total Cost				

S8 Asset Manager

Business number: 864851993RC0001 Year end: 2020-12-31 Corporation name: Rideau St. Lawrence Distribution Inc.

Client copy Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

- An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.
- Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the interpretation data of t
- Note 5. Include all amounts of assistance you received (or were entitled to receive) after the disposition of a depreciable property that would have decreased the capital cost of the property by virtue of paragraph 13(7.1)(f) if received before the disposition.

Note 6. Include all amounts you have repaid during the year with respect to any legally required repayment, made after the disposition of a corresponding property of

- include an amounts you have repaid daming the year with respect to any regard recompanyment, made also the supportance to responding property, or. asistance that would have otherwise increased the capital cost of the property under paragraph 13(7,1/d); and an inducement, assistance that would have otherwise increased the capital cost of the property under paragraph 13(7,4/b). Also include the UCC of each property of a prescribed class acquired in the course of a corporate reorganization described under paragraph 55(3)(b) of the Act (also known as "butterfly reorganization") or in a non-amine's length transaction (other than by virtue of a right referred to in paragraph 25(5)(b) of the Act) (the property was a depreciable property acquired by the transferor less than 364 days before the end of your tax year.
- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:
 - 2 1/3 for property in Classes 43 1 54 and 56

 - 2 / 1/5 imployerly in Classes 4.3. To 4 and 50 11/2 for property in Classes 4.3. and 53 0 for property in Classes 4.1.1, 1.4, and 15, as well as properties that are Canadian vessels included in paragraph 1100(1)(v) of the Regulations (see note 14 for additional information) and 0.5 for all other property that is AIIP
- us no muture property that is ALIP Note 10. The UCC adjustment for property acquired during the year other than AIIP and ZEV (formerly known as the half-year rule or 50% rule) does not apply to certain property (including AIIP). For special rules and exceptions, see Income Tax Folio S5-F4-C1, General Discussion of Capital Cost Allowance.
- Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.
- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:

 - passenger vehicles in Class 10.1

 - passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

- Diss of the based of tobo of the altroduct in a dottable of a voltable in order Algorithms and a construction or a tay fain (Sectore any Construction)
- Cass 41: the based of 150% of the altroduct in the year of the capital cost of the property apportioned over the remaining life of the property (alt the time the cost was incurred) and the UCC at the end of the tax year (before any CCA deduction)
- Class 13: the based of 150% of an amount computed on the basis of a rate per cord, board foot or cubic metre cut in the tax year and the UCC at the end of the tax year (before any CCA deduction)

Class to the resset or took of an announ compared on the basis of a tab per Got, board hold to duo, meter du year du in the du year du end end and the GOT and the per Got Geddoton).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (the capital cost of the property and the UCC at the end of the tax year define any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property and the UCC at the end of the tax year define any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year define any contract define and the UCC at the end of the tax year define any contract define and the UCC at the end of the tax year define any contract define and the UCC at the end of the tax year define any contract define and the UCC at the end of the tax year define any contract define and the contract define any contract defin

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Client copy

Year end: 2020-12-31

Asset and Cost	Information			
Class	47-a	Cost		
Description	Distribution and transmission equipment	Cost, beginning		
		Additions		588,910
Account number	D (100(11))	Dispositions	10 Q.	
Select rental property (Reg. 1100(11))	Cost, ending		588,910
Chaustha Nat Additis	on Calculation section for accelerated CCA?			<u> </u>
27 (A. 1972)		2010 DOM 10	100000 10	20 Er
CCA		Federal	Alberta	Québec
UCC, beginning		3,904,194	3,904,194	3,904,194
Total additions		588,910	588,910	588,910
AllP additions included Adjustments and tran		588,910	588,910	588,910
Previous year ITC				
Other				
	or receivable subsequent to disposition 7			
	bsequent to disposition 8		~	
Net adjustments and				
Adjusted UCC		4,493,104	4,493,104	4,493,104
Proceeds of disposition	1			
UCC before CCA		4,493,104	4,493,104	4,493,104
1/2 year and UCC adju	stments ⁴	(294,455)	(294,455)	(294,455
Base for CCA		4,787,559	4,787,559	4,787,559
Rate		8_%	8 %	8_%
CCA **		383,005	383,005	383,005
Terminal loss				
Recapture				
UCC, ending		4,110,099	4,110,099	4,110,099
Net addition cal	ted CCA for amount transferred from Schedule 10 (ITR 1100(1)(c.1)). The CCA clai	im may be the greater of the calcula	ted amount or \$500.	
		+		
Disposition allocated 5	it to disposition) anocated			
Net non-AllP addition ¹				
Net non-AllP addition ¹ AllP addition			588,910	588,910
Net non-AllP addition ¹ AllP addition Disposition allocated ⁵				
Net non-AllP addition ¹ AllP addition Disposition allocated ⁵			588,910 588,910	588,910 588,910
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ²			588,910 N/A	
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP)		= 588,910	588,910	
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁵			588,910 N/A	
Net non-AllP addition ¹ AllP addition Disposition allocated ⁵ Net AllP addition ² AllP addition (non QIP) Disposition allocated ⁵ Net AllP addition ⁶		= 588,910 N/A N/A	588,910 N/A N/A	
Net non-AIIP addition ¹ AIIP addition Disposition allocated ⁵ Net AIIP addition ² AIIP addition (non QIP) Disposition allocated ⁵ Net AIIP addition ⁶ 1/2 year adjustments		= 588,910 N/A N/A	588,910 N/A N/A	588,910
Disposition allocated ⁵ Net non-AllP addition ¹ AllP addition Disposition allocated ⁵ Net AllP addition ² AllP addition (non QIP) Disposition allocated ⁵ Net AllP addition ⁶ 1/2 year adjustments UCC adjustment ³ UCC adjustment (non 0)6		588,910 N/A N/A N/A	

Business number: 864851993RC0001

S8 Asset Manager

Corporation name: Rideau St. Lawrence Distribution Inc.
Business number: 864851993RC0001

Client copy

Year end: 2020-12-31

Accelerated Investment Incentive Property (AIIP)

Additions after November 20, 2018 are eligible for an accelerated CCA in the year of acquisition. The accelerated CCA rule suspends the 1/2 year adjustment to the eligible additions by adding the 1/2 year adjustment rather than subtracting it from the UCC base. For most CCA classes, such additions result in 3 times the first year CCA than the normal first year CCA.

1. Additions before November 21, 2018. Ineligible addition for accelerated CCA. Subject to 1/2 year rule in the year of acquisition.

2. Additions after November 20, 2018. Eligible addition for accelerated CCA. 1/2 year rule suspended in the year of acquisition.

3. UCC adjustment under the proposed Regulation 1100(2) with respect to additions after November 20, 2018:

UCC adjustment = 0.5 x net addition 5

4. If the total is negative, add (rather than subtract) to calculate UCC base for CCA.

5. Where UCC of a class is increased in a year by both additions before November 21, 2018 and additions after November 20, 2018, and there is a disposition, the

disposition must first reduce pre November 21, 2018 addition before post November 20, 2018 additions to calculate the net addition.

6. Not applicable.

7. Enter only as a negative amount. Assistance received or receivable during the year for a property, subsequent to disposition (column 6 of Schedule 8). In column 6 of Schedule 8, the amount is carried over as a positive amount.

8. Enter only as a positive amount. Assistance that is repaid during the year for a property, subsequent to disposition (column 7 of Schedule 8).

Current Year Addition/Disposition Transactions

2020/12/31 Description Transaction date *** Additions Dispositions 588,910 Cost of addition * Full disposition? No Proceeds AIIP? ***** Yes Outlavs No Terminal loss? AllP for Québec? ****** Yes Net proceeds Yes QIP for Québec? ******* Cost Yes Lower of cost and proceeds Half year rule applies? Trade-in allowance ** GST/HST, PST, QST % ** GST/HST input tax credit *

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For class 10.1 or 54 addition, enter purchase price before tax. Use only for class 10.1 or 54 addition vehicle acquisition during the tax year. Date of transaction **must** be entered for additions after November 20, 2018. Accelerated Investment Incentive Property (AIIP). Additions made after November 20, 2018. AIIP for Québec. Additions made after November 20, 2018. Qualified intellectual property (QIP) for Québec. Applicable to additions made after December 3, 2018 for classes 14, 14.1 and 44.

History of additions

Description	Date acquired	Cost	Class 54 capital cost limit (before tax)	Class 54 capital cost limit (after tax)	Disposed of?

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.

Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the indepretation data of the indepretation of the model of the model of the indepretation of the indepretation

Note 5. Include all amounts of assistance you received (or were entitled to receive) after the disposition of a depreciable property that would have decreased the capital cost of the property by virtue of paragraph 13(7.1)(f) if received before the disposition.

Note 6. Include all amounts you have repaid during the year with respect to any legally required repayment, made after the disposition of a corresponding property of

include an amounts you have repaid daming the year with respect to any regard repaid on payment, made also the supportant to corresponding property, or. - asistance that would have otherwise increased the capital cost of the property under paragraph 13(7,1/d); and - an inducement, assistance that would have otherwise increased the capital cost of the property under paragraph 13(7,4/b). Also include the UCC of each property of a prescribed class acquired in the course of a corporate reorganization described under paragraph 55(3)(b) of the Act (also known as "butterfly reorganization") or in a non-amine's length transaction (other than by virtue of a light referred to in paragraph 25(5)(b) of the Act) (the property was a depreciable property acquired by the transferor less than 364 days before the end of your tax year.

- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:

- 2 1/3 for property in Classes 43 1 54 and 56

2 / 1/5 imployerly in Classes 4.3. To 4 and 50 11/2 for property in Classes 4.3. and 53 0 for property in Classes 4.1.1, 1.4, and 15, as well as properties that are Canadian vessels included in paragraph 1100(1)(v) of the Regulations (see note 14 for additional information) and - 0.5 for all other property that is AIIP

- us no muture property that is ALIP Note 10. The UCC adjustment for property acquired during the year other than AIIP and ZEV (formerly known as the half-year rule or 50% rule) does not apply to certain property (including AIIP). For special rules and exceptions, see Income Tax Folio S5-F4-C1, General Discussion of Capital Cost Allowance.

Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.

- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

- passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

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- Class 13: the based of 150% of an amount computed on the basis of a rate per cord, board foot or cubic metre cut in the tax year and the UCC at the end of the tax year (before any CCA deduction)

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 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (the capital cost of the property and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property and the UCC at the end of the tax year defore any CCA deduction).
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 The All P also apply to property (other than a timber resource property) that is a timber limit or a right to cut timber from a limit as well as to industrial mineral mine or a right to remove minerals from an industrial mineral mine.
 See the income tax Regulations for more detail.

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Corporation name: Rideau St. Li	awrence Distribution	Inc.
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Business number: 864851993RC0001

Year end: 2020-12-31 Client copy

S8Asset Capital Cost Allowance (CCA) Asset Manager

Class				
	<u>50-a</u>	Cost		
Description	Computer Hardware	Cost, beginning		
Account number		Additions		135,473
Select rental property (R	Reg. 1100(11))	Dispositions		
		Cost, ending		135,473
Show the Net Addition	n Calculation section for accelerated CCA?			V
CCA		Federal	Alberta	Québec
UCC, beginning		27,809	27,809	27,809
Total additions		135,473	135,473	135,473
AllP additions included i		135,473	135,473	135,473
Adjustments and trans Previous year ITC	sters			
Other				
	r receivable subsequent to disposition 7			
	psequent to disposition 8			
Net adjustments and t				
Adjusted UCC		163,282	163,282	163,282
Proceeds of disposition				
UCC before CCA		163,282	163,282	163,282
1/2 year and UCC adjus	stments ⁴	(67,737)	(67,737)	(110,842)
Base for CCA		231,019	231,019	274,124
Rate		<u>55 %</u>	55 _%	55 %
CCA **		127,060	127,060	150,768
Terminal loss				
Recapture				
UCC, ending		36,222	36,222	12,514
UCC, ending ** Class 14.1 accelerate	ed CCA for amount transferred from Schedule 10 (ITR 1100(1)(c.1)). Th			12,514
UCC, ending ** Class 14.1 accelerate Net addition calc				12,514
UCC, ending ** Class 14.1 accelerate Net addition calc Non AIIP addition	culation			12,514
UCC, ending ** Class 14.1 accelerate Net addition calc Non AIIP addition Assistance (subsequent		e CCA claim may be the greater of the calcula		12,514
UCC, ending ** Class 14.1 accelerate Net addition calc Non AIIP addition	culation	e CCA claim may be the greater of the calcula		12,514
UCC, ending ** Class 14.1 accelerate Net addition calc Non AIIP addition Assistance (subsequent Disposition allocated 5 Net non-AIIP addition 1	culation	e CCA claim may be the greater of the calcula	ted amount or \$500.	· · · ·
UCC, ending ** Class 14.1 accelerate Net addition calc Non AIIP addition Assistance (subsequent Disposition allocated 5 Net non-AIIP addition 1 AIIP addition	culation	e CCA claim may be the greater of the calcula		12,514
UCC, ending ** Class 14.1 accelerate Net addition calc Non AllP addition Assistance (subsequent Disposition allocated 5 Net non-AllP addition 1 AllP addition Disposition allocated 5	culation	e CCA claim may be the greater of the calcula	ted amount or \$500.	· · · ·
UCC, ending ** Class 14.1 accelerate Net addition calc Non AllP addition Assistance (subsequent Disposition allocated ⁵ Net non-AllP addition ¹ AllP addition Disposition allocated ⁵ Net AllP addition ²	culation t to disposition) allocated	te CCA claim may be the greater of the calcula +	135,473	135,473
UCC, ending ** Class 14.1 accelerate Net addition calc Non AllP addition Assistance (subsequent Disposition allocated 5 Net non-AllP addition 1 AllP addition Disposition allocated 5 Net AllP addition 2 AllP addition (non QIP) 1	culation t to disposition) allocated	e CCA claim may be the greater of the calcula +	ted amount or \$500.	135,473
UCC, ending ** Class 14.1 accelerate Net addition calc Non AllP addition Assistance (subsequent Disposition allocated 5 Net non-AllP addition 1 AllP addition Disposition allocated 5 Net AllP addition 2 AllP addition (non QIP) Disposition allocated 5	culation t to disposition) allocated	te CCA claim may be the greater of the calcula +	ted amount or \$500. 135,473 135,473 N/A	135,473
UCC, ending ** Class 14.1 accelerate Net addition calc Non AllP addition Assistance (subsequent Disposition allocated 5 Net non-AllP addition 1 AllP addition Net AllP addition 2 AllP addition (non QIP) Disposition allocated 5 Net AllP addition 6	culation t to disposition) allocated	te CCA claim may be the greater of the calcula +	ted amount or \$500. 135,473 135,473 N/A N/A	135,473
UCC, ending ** Class 14.1 accelerate Net Addition Calc Non AllP addition Assistance (subsequent Disposition allocated ⁵ Net non-AllP addition ¹ AllP addition Disposition allocated ⁵ Net AllP addition ² AllP addition (non QIP) Disposition allocated ⁶ Net AllP addition ⁶ 1/2 year adjustments	culation t to disposition) allocated	te CCA claim may be the greater of the calcula +	ted amount or \$500. 135,473 135,473 N/A N/A N/A	135,473 135,473
UCC, ending ** Class 14.1 accelerate Net addition calc Non AllP addition Assistance (subsequent Disposition allocated 5 Net non-AllP addition 1 AllP addition Disposition allocated 5 Net AllP addition ? AllP addition (non QIP) Disposition allocated 5	culation t to disposition) allocated 6	te CCA claim may be the greater of the calcula +	ted amount or \$500. 135,473 135,473 N/A N/A	135,473

S8 Asset Manager

Business number: 864851993RC0001

Client copy

Year end: 2020-12-31

Accelerated Investment Incentive Property (AIIP) for class 50 ~

Additions after November 20, 2018 are eligible for an accelerated CCA in the year of acquisition. The accelerated CCA rule suspends the 1/2 year adjustment to the eligible additions by adding the 1/2 year adjustment rather than subtracting it from the UCC base. For most CCA classes, such additions result in 3 times the first year CCA than the normal first year CCA.

1. Additions before November 21, 2018. Ineligible addition for accelerated CCA. Subject to 1/2 year rule in the year of acquisition.

2. Additions after November 20, 2018. Eligible addition for accelerated CCA. 1/2 year rule suspended in the year of acquisition.

- 3. UCC adjustment under the proposed Regulation 1100(2) with respect to additions after November 20, 2018:
- UCC adjustment = 0.5 x net addition 5
- 4. If the total is negative, add (rather than subtract) to calculate UCC base for CCA.
- 5. Where UCC of a class is increased in a year by both additions before November 21, 2018 and additions after November 20, 2018, and there is a disposition, the disposition must first reduce pre November 21, 2018 addition before post November 20, 2018 additions to calculate the net addition.
- 6. Not applicable.
- 7. Enter only as a negative amount. Assistance received or receivable during the year for a property, subsequent to disposition (column 6 of Schedule 8). In column 6 of Schedule 8, the amount is carried over as a positive amount.

8. Enter only as a positive amount. Assistance that is repaid during the year for a property, subsequent to disposition (column 7 of Schedule 8).

Current Year Addition/Disposition Transactions

Description				Transaction date ***	2020/	12/31
	Additions			Dispositions		
Cost of addition *		135,473	Proceeds		Full disposition?	No
AIIP? *****	Yes	6	Outlays		Terminal loss?	No
AllP for Québec? ******	Yes	6	Net proceeds			
QIP for Québec? *******	Yes	6	Cost			
Half year rule applies?	Yes	5	Lower of cost and proceeds			
Trade-in allowance **						
GST/HST, PST, QST % **						
GST/HST input tax credit **						

**

For class 10.1 or 54 addition, enter purchase price before tax. Use only for class 10.1 or 54 addition vehicle acquisition during the tax year. Date of transaction **must** be entered for additions after November 20, 2018. Accelerated Investment Incentive Property (AIIP). Additions made after November 20, 2018. AIIP for Québec. Additions made after November 20, 2018. Qualified intellectual property (QIP) for Québec. Applicable to additions made after December 3, 2018 for classes 14, 14.1 and 44. ******

History of additions

Description	Date acquired	Cost	Class 54 capital cost limit (before tax)	Disposed of?

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.

Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the indepretation data of the indepretation of the model of the model of the indepretation of the indepretation

Note 5. Include all amounts of assistance you received (or were entitled to receive) after the disposition of a depreciable property that would have decreased the capital cost of the property by virtue of paragraph 13(7.1)(f) if received before the disposition.

Note 6. Include all amounts you have repaid during the year with respect to any legally required repayment, made after the disposition of a corresponding property of

include an amounts you have repaid daming the year with respect to any regard repaid on payment, made also the supportant to corresponding property, or. - asistance that would have otherwise increased the capital cost of the property under paragraph 13(7,1/d); and - an inducement, assistance that would have otherwise increased the capital cost of the property under paragraph 13(7,4/b). Also include the UCC of each property of a prescribed class acquired in the course of a corporate reorganization described under paragraph 55(3)(b) of the Act (also known as "butterfly reorganization") or in a non-amine's length transaction (other than by virtue of a light referred to in paragraph 25(5)(b) of the Act) (the property was a depreciable property acquired by the transferor less than 364 days before the end of your tax year.

- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:

- 2 1/3 for property in Classes 43 1 54 and 56

2 / 1/5 imployerly in Classes 4.3. To 4 and 50 11/2 for property in Classes 4.3. and 53 0 for property in Classes 4.1.1, 1.4, and 15, as well as properties that are Canadian vessels included in paragraph 1100(1)(v) of the Regulations (see note 14 for additional information) and - 0.5 for all other property that is AIIP

- us no muture property that is ALIP Note 10. The UCC adjustment for property acquired during the year other than AIIP and ZEV (formerly known as the half-year rule or 50% rule) does not apply to certain property (including AIIP). For special rules and exceptions, see Income Tax Folio S5-F4-C1, General Discussion of Capital Cost Allowance.

Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.

- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

- passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

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 See the income tax Regulations for more detail.

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(331)

N/A

(331)

Client copy

Year end: 2020-12-31

N/A

(331)

Cost

Description	Equipment	Cost, beginning		
Account number		Additions		661
Select rental property (Reg. 1	1100(11))	Dispositions		53
		Cost, ending		661
Show the Net Addition Ca	Iculation section for accelerated CCA?			V
CCA		Federal	Alberta	Québec
UCC, beginning		48,740	48,740	48,740
Total additions		661	661	661
AllP additions included in the	total additions	661	661	661
Adjustments and transfers				
Previous year ITC				
Other	102			
Assistance received or rece	eivable subsequent to disposition 7			
Assistance repaid subsequ	ent to disposition 8			
Net adjustments and transl	fers			
Adjusted UCC		49,401	49,401	49,401
Proceeds of disposition				
UCC before CCA		49,401	49,401	49,401
1/2 year and UCC adjustmen	its ⁴	(331)	(331)	(331)
Base for CCA		49,732	49,732	49,732
Rate		20 %	20 %	20 %
CCA **		9,946	9,946	9,946
Terminal loss				
Recapture		· · · · · · · · · · · · · · · · · · · · · · · · · ·		
UCC, ending		39,455	39,455	39,455
** Class 14.1 accelerated CC	A for amount transferred from Schedule 10 (ITR $1100(1)(c, 1)$).	The CCA claim may be the greater of the calcula	ted amount or \$500.	
Net addition calcula	tion			
Non AIIP addition				
Assistance (subsequent to di	sposition) allocated	+		
Disposition allocated ⁵				
Net non-AllP addition ¹		=		
AllP addition		661	661	661
Disposition allocated ⁵				
Net AIIP addition ²		= 661	661	661
AllP addition (non QIP) 6		N/A	N/A	
Disposition allocated ⁵		- N/A	N/A	
Net AIIP addition 6		= <u>N/A</u>	N/A	
1/2 year adjustments				
UCC adjustment ³		- 331	331	331
			N1/0	

Business number: 864851993RC0001

S8 Asset Manager

UCC adjustment (non QIP) 6

1/2 year and UCC adjustments 4

Corporation name: Rideau St. Lawrence Distribution Inc.

Asset and Cost Information

Class

S8Asset Capital Cost Allowance (CCA) Asset Manager

8-a

Business number: 864851993RC0001

Client copy

Year end: 2020-12-31

Accelerated Investment Incentive Property (AIIP)

Additions after November 20, 2018 are eligible for an accelerated CCA in the year of acquisition. The accelerated CCA rule suspends the 1/2 year adjustment to the eligible additions by adding the 1/2 year adjustment rather than subtracting it from the UCC base. For most CCA classes, such additions result in 3 times the first year CCA than the normal first year CCA.

1. Additions before November 21, 2018. Ineligible addition for accelerated CCA. Subject to 1/2 year rule in the year of acquisition.

2. Additions after November 20, 2018. Eligible addition for accelerated CCA. 1/2 year rule suspended in the year of acquisition.

3. UCC adjustment under the proposed Regulation 1100(2) with respect to additions after November 20, 2018:

UCC adjustment = 0.5 x net addition 5

4. If the total is negative, add (rather than subtract) to calculate UCC base for CCA.

5. Where UCC of a class is increased in a year by both additions before November 21, 2018 and additions after November 20, 2018, and there is a disposition, the

disposition must first reduce pre November 21, 2018 addition before post November 20, 2018 additions to calculate the net addition.

6. Not applicable.

7. Enter only as a negative amount. Assistance received or receivable during the year for a property, subsequent to disposition (column 6 of Schedule 8). In column 6 of Schedule 8, the amount is carried over as a positive amount.

8. Enter only as a positive amount. Assistance that is repaid during the year for a property, subsequent to disposition (column 7 of Schedule 8).

Current Year Addition/Disposition Transactions

2020/12/31 Description Transaction date *** Additions Dispositions 661 Cost of addition * Full disposition? No Proceeds AIIP? ***** Yes Outlavs No Terminal loss? AllP for Québec? ****** Yes Net proceeds Yes QIP for Québec? ******* Cost Yes Lower of cost and proceeds Half year rule applies? Trade-in allowance ** GST/HST, PST, QST % ** GST/HST input tax credit *

**

+++++

For class 10.1 or 54 addition, enter purchase price before tax. Use only for class 10.1 or 54 addition vehicle acquisition during the tax year. Date of transaction **must** be entered for additions after November 20, 2018. Accelerated Investment Incentive Property (AIIP). Additions made after November 20, 2018. AIIP for Québec. Additions made after November 20, 2018. Qualified intellectual property (QIP) for Québec. Applicable to additions made after December 3, 2018 for classes 14, 14.1 and 44. ******

History of additions

Description	Date acquired	Cost	Class 54 capital cost limit (before tax)	Class 54 capital cost limit (after tax)	Disposed of?

S8 Asset Manager

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.

Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the indepretation data of the indepretation of the model of the model of the indepretation of the indepretation

Note 5. Include all amounts of assistance you received (or were entitled to receive) after the disposition of a depreciable property that would have decreased the capital cost of the property by virtue of paragraph 13(7.1)(f) if received before the disposition.

Note 6. Include all amounts you have repaid during the year with respect to any legally required repayment, made after the disposition of a corresponding property of

include an amounts you have repart daming the year with respect to any regard request repartment, made a test in exposition of a contexpolating property, or. - asistance that would have otherwise increased the capital cost of the property under paragraph 13(7,14); and - an inducement, assistance that would have otherwise increased the capital cost of the property under paragraph 13(7,4)b). Also include the UCC of each property of a prescribed class acquired in the course of a corporate reorganization described under paragraph 55(3)(b) of the Act (also known as "butterfy reorganization") or in a non-amic length transaction (other than by virtue of a right referred to in paragraph 25(5)(b) of the Act) if the property was a depreciable property acquired by the transferor less than 364 days before the end of your tax year.

- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:

- 2 1/3 for property in Classes 43 1 54 and 56

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Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.

- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

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Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

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Class to the resset or took of an announ compared on the basis of a tab per Got, board hold to duo, meter du year du in the du year du end end and the GOT and the per Got Geddoton).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (the capital cost of the property and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 The All P also apply to property (other than a timber resource property) that is a timber limit or a right to cut timber from a limit as well as to industrial mineral mine or a right to remove minerals from an industrial mineral mine.
 See the income tax Regulations for more detail.

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy
S8Claim Capital Cost Allowance (CC	A) Claim		
CCA Claim order			
TaxCycle provides you with the option of defining the ord claimed beginning with those that have the lowest CCA r To utilize a different option, select the checkbox next to y	ate to the highest, followed by building	ngs at the end.	ethod will mean properties will be
Non-rental assets		Rental ass	ets
A 🚺 Lowest CCA rate to highest, buildings cla	aimed at end 🛛 🛛 🛛 🛛 🗛	Lowest CCA rate to highes	t, buildings claimed at end
B 🔲 Lowest CCA rate to highest	В	Lowest CCA rate to highes	t
C 🗌 Lowest CCA amount to highest	сП	Lowest CCA amount to hig	hest
D 🔲 Highest CCA amount to lowest	D	Highest CCA amount to low	vest
CCA claim for buildings			
Non-rental assets		Rental ass	ets
🗾 Include CCA claim for buildings		Include CCA claim for build	lings
CCA claim for rental properties			
Limit CCA under Regulation 1100(11) for all rental staten	nents?		Yes 🗾 No 🗌
CCA claim for class 43.2 Specified Energy	y Properties		
Limit CCA under Regulation 1100(24) to (29) for all class	43.2 assets?		Yes 🔲 No 🔽
Net income earned on these specified energy properties			·
CCA Summary			
Class Desc	ription	Rate Av	vailable CCA Actual CCA Claim

Class	Description	Rate	Available CCA	Actual CCA Claim
number			Claim	
1-a	Buildings	4	116,671	116,671
10-a	Computer hardware, systems software, motor vehicles	30	67,771	67,771
8 -a	Certain property, furniture, appliances, tools costing \$500 or more, photocopiers, elec	20	9,946	9,946
45-a	Computer hardware	45	1,467	1,467
46- a	Data equipment and systems software, acquired after March 22, 2004	30	14	14
47- a	Property that is transmission or distribution equipment, equipment for purpose of prod	8	383,005	383,005
50-a	Computer hardware and systems software acquired after March 18, 2007	55	127,060	127,060
			Total CCA Claim	705,934

Corporation name: Rideau St. Lav	wrence Distribution Inc.	Business number: 864851	993RC0001	Year end: 2020-12-31	Client copy	
Canada Revenue Agency	Agence du revenu du Canada					Schedule 1 Code 1901
	N	let Income (Loss) for Inc	come Tax Pu	rposes		Protected B when completed
	ee the T2 Corporation -		d on the financia	al statements and its	net income (loss) f	or tax purposes.
Net income (loss) after taxes	s and extraordinary item	s from line 9999 of Schedule	125		Pre 226,705 A	vious Fiscal Year 163,243
Add:						
Provision for income taxes	s – deferred			9,396	_	41,445
•				375,155		386,765
			111	4,346		7,731
Meals and entertainment	2010 2010 20 PP PD 201					
Expenses included in th GIFI account 8523 Other GIFI accounts Total	ne financial statements 2,238 2,238 2,238	2				
Determination of the no Club dues and fees Unreasonable expenses Long-haul truck driver Fully deductible Remaining expenses Total (Enter the amounts from	2,238 2,238	f the total above: 1 100 % 20 % 50 % 1,119 1,119 20 and 121, respectively.)				
Non-deductible meals and	l entertainment expense	S	121	1,119		
Amount D				4,087	_	8,466
		Total (lines 101 to 199)	500	394,103	394,103	444,407
Amount A plus line 500				·····	620,808 B	607,650
				705,934	_	669,012
		Total (lines 401 to 499)		705,934 🕨	705,934	669,012
Net income (loss) for inco Enter amount C on line 300		unt B minus line 510)	· · · ·		(85,126) C	(61,362)
Add: Taxable/non-deductible ot Other additions:	her comprehensive inco	me items		239	2,592	7,331
Change in future amount	1 Description <u>605</u>		2 Amount 295	95		
Change in future emplo Total of column 2			1,4	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,495	1,135
		L			4,087 D	8,466
Enter amount D on line 199						2
Total of lines 300 to 345 and Enter amount E at line 499	d line 396				E	
Enter amount E at line 499						

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Corporation name: Rideau St. Law	rence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
Canada Revenue Agency	Agence du revenu du Canada				Schedule 4 Code 1302 Protected B
	Co	poration Loss Continuity and A	pplication		when completed
		vailable losses; to determine a current-year I farm loss and limited partnership loss that			
 A corporation can choose type of loss, deduct the c 		available loss from income in a tax year. Th	e corporation can deduct lo	sses in any order.	Howe∨er, for each
deductible in computing t		when control has been acquired, no amoun ending after that time. Also, no amount of ca ore that time.			
When control has been a	cquired, subsection 111(5) p	rovides for similar treatment of non-capital a	nd farm losses, except as li	sted in paragraphs	; 111(5)(a) and (b).
 For information on these 	losses, see the T2 Corporati	on – Income Tax Guide.			
 File this schedule with th 	e T2 return, or send the sche	dule by itself to the tax centre where the retu	urn is filed.		
 All legislative references 	are to the Income Tax Act.				
Part 1 - Non-capital los	ses			-	
Determination of current-ye	ear non-capital loss				
The second se					(85,126) 1A
Net capital losses deducte	d in the year (enter as a posi	tive amount)	-	1B	
Taxable dividends deductit	le under section 112 or subs	ection 113(1) or 138(6)		1C	
Amount of Part VI.1 tax de	ductible under paragraph 110	D(1)(k)		1D	
		ares – Paragraph 110(1)(d.2)		 1E	
		es- Paragraph 110(1)(e)		 1F	
		Subtotal (total of amounts 1B to 1F)		-	1G
		Subtotal (amount 1A minus am	ount 1G; if positive, enter "0)")	(85,126) 1H
Section 110.5 or subparage	raph 115(1)(a)(vii) – Addition	for foreign tax deductions			11
		Subtotal (amount 1H minus amount '	11)	(85,126) 1J
		arming or fishing included in income and the			1K
CONSTRUCTION CONSTRUCTION OF A CONSTRUCTION OF	(amount 1J plus amount 1K enter it on line 110 as a posit	; if positive, enter "0")ive.			(85,126) 1L
Continuity of non-capital lo	sses and request for a car	ryback			
CALIFORNIA DE LA CONTRACTACIÓN COMOS DE DECIDA	Contraction and the second second second second second		_	22_1M	
Non-capital loss expired (not	e 1)		100		
Non-capital losses at the beg	inning of the tax year (amou	nt 1M minus line 100)	102 161,12	<u>22</u> ►	161,122
		on the wind-up of a subsidiary (note 2)	105		
Current-year non-capital lo	ss (from amount 1L)		110 85,12	26	
		Subtotal (line 105 plus line 110)	85,12	<u>26</u> ▶	85,126 1N
		Subto	tal (line 102 plus amount 1	N)	246,248 10
		d an allowable business in∨estment loss bec length with the parent corporation.	omes a net capital loss afte	r 10 tax years.ion :	and the remaining
		axable Canadian corporation of which 90% c d by persons that deal at arm's length with th		ued shares are owr	ned by its parent

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy
Part 1 - Non-capital losses (continued)			
Other adjustments (includes adjustments for an acquisition	of control)	150	r
Section 80 – Adjustments for forgiven amounts		140	
Non-capital losses of previous tax years applied in the curre Enter line 130 on line 331 of the T2 Return.	nt tax year	130	ζ.
Current and previous years non-capital losses applied again subject to Part IV tax (note 3)		135	
Subto	tal (total of lines 150, 140, 130 and 135)	1	▶1P
Non-capital loss	es before any request for a carryback (an	nount 10 minus amount 1P)	246,248 1Q
Request to carry back non-capital loss to:			
First previous tax year to reduce taxable income		901	i i i i i i i i i i i i i i i i i i i
Second previous tax year to reduce taxable income		902	
Third previous tax year to reduce taxable income		903	
First previous tax year to reduce taxable dividends subject t	o Part IV tax	911	
Second previous tax year to reduce taxable dividends subje	ct to Part IV tax	912	
Third previous tax year to reduce taxable dividends subject	to Part IV tax	913	
Total of requests to carry back non-capital losses to	previous tax years (total of lines 901 to	913)	▶1R
Closing balance of non-capital losses to	be carried forward to future tax years (an	nount 1Q minus amount 1R)	180 246,248
Note 3: Line 135 is the total of lines 330 and 335 from Sched	ule 3, Dividends Received, Taxable Divid	lends Paid, and Part IV Tax Ca	alculation.
	A0 12	75	
Part 2 - Capital losses-			
Continuity of capital losses and request for a carryback			
Capital losses at the end of the previous tax year		200	ê
Capital losses transferred on an amalgamation or on the win	nd-up of a subsidiary corporation	205	
	Subtotal (line 200 plus line 205)		▶2A
Other adjustments (includes adjustments for an acquisition	of control)	250	5
Section 80 – Adjustments for forgiven amounts		240	
	Subtotal (line 250 plus line 240)	8	▶2B
	Subtotal (ar	mount 2A minus amount 2B)	2C
Current-year capital loss (from the calculation on Schedule 6,	Summary of Dispositions of Capital Prop	erty)	210
Unused non-capital losses from the 11th previous tax year (no	te 4)		2D
Allowable business investment losses (ABILs) that expired as previous tax year (note 5)			2E
Enter amount 2D or 2E, whichever is less		215	22
ABILs expired as non-capital losses: line 215 multiplied by 2			220
Abil's expired as non-capital losses, line 215 multiplied by 2		plus line 210 plus line 220)	2702F
		prosime 210 prosime 220)	21
Note If there has been an amalgamation or a wind-up of a subsid subsidiary corporation. Add all these amounts and enter the		L expired as non-capital loss f	or each predecessor or
Note 4: Determine the amount of the loss from the 11th pre	vious tax year and enter the part of that	loss that was not deducted in t	the previous 11 years.

Note 5: Enter the amount of the ABILs from the 11th previous tax year. Enter the full amount on amount 2E.

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
Part 2 - Capital losses (continued)			_	
Capital losses from previous tax years applied against the	current-year net capital gain (note 6)		225	
Capit	tal losses before any request for a carryback	(amount 2F minus line 225	i)	2G
Request to carry back capital loss to (note 7):				
First previous tax year			_	
Second previous tax year		952		
Third previous tax year		953	_	
	Subtotal (total of lines 951 to	953)	_ >	2H
Closing balance of capital losses to be ca	arried forward to future tax years (amount 2G	minus amount 2H) (note 8) 280	
Note 6: To get the net capital losses required to reduce the divided by 2 at line 332 of the T2 return.	e taxable capital gain included in the net inco	me (loss) for the current tax	year, enter the amount	from line 225
Note 7: On line 225, 951, 952, or 953, whichever applies, o 50% inclusion rate.	enter the actual amount of the loss. When th	e loss is applied, divide this	amount by 2. The resu	It represents the
Note 8: Capital losses can be carried forward indefinitely.				
Part 3 - Farm losses—				
Continuity of farm losses and request for a carryback				
Farm losses at the end of the previous tax year			3A	
Farm loss expired (note 9)		300	_	
Farm losses at the beginning of the tax year (amount 3A n	ninus line 300)	302	_▶	
Farm losses transferred on an amalgamation or on the v	wind–up of a subsidiary corporation	305	_	
Current-year farm loss (amount 1K in Part 1)	20 00 0000	310	_	
	Subtotal (line 305 plus line 3	310)		3B
	Subtotal (inte 505 pius inte :			0
	S	ubtotal (line 302 plus amou	nt 3B)	3C
Other adjustments (includes adjustments for an acquisit	ion of control	350	_	
Section 80 – Adjustments for forgi∨en amounts		340	_	
Farm losses of previous tax years applied in the current Enter line 330 on line 334 of the T2 Return.	tax year	330	_	
Current and previous years farm losses applied against				
Part IV tax (note 10)		335		
	Subtotal (total of lines 350, 340, 330 and 3	335)	_▶	3D
E	arm losses before any request for a carrybac	ek (amount 3C minus amou	nt 3D)	3E
Request to carry back farm loss to:				
First previous tax year to reduce taxable income		921	_	
Second previous tax year to reduce taxable income		922	_	
Third previous tax year to reduce taxable income		923		
First previous tax year to reduce taxable dividends subje	ect to Part IV tax	931	_	
Second previous tax year to reduce taxable dividends so	ubject to Part IV tax	932		
Third previous tax year to reduce taxable dividends subj				
	Subtotal (total of lines 921 to 933)		- -	3F
Oleaing helenes of form losses		neunt 25 minute en curt 25		
	s to be carried forward to future tax years (ar	mount 3E minus amount 3F) 580	_
Note 9: A farm loss expires after 20 tax years. Note 10: Line 335 is the total of lines 340 and 345 from Sc	bedule 3			
Note To, Line 333 is the total of lines 340 and 345 from SC	aleutie 5.			

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Corporation name: Rideau St. Lawrence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
Part 4 - Restricted farm losses-				
Current-year restricted farm loss		-		
Total losses for the year from farming business			485	
(line 485 \$2,500) divided by 2 =	4A			
Amount 4A or \$15,000, whichever is less	·····	×	4B	
		2,500	4C	
	Subtotal (amount 4B plus amount 4C	2,500	►	2,500 4D
	Current-year restricted farm los	s (line 485 minus amount	4D)	4E
Continuity of restricted farm losses and request for a car	ryback			
Restricted farm losses at the end of the previous tax year			4F	
Restricted farm loss expired (note 11)		D	i i	
Restricted farm losses at the beginning of the tax year (amound	nt 4F minus line 400) 40	2		
Restricted farm losses transferred on an amalgamation or corporation		5		
Current-year restricted farm loss (from amount 4E) Enter line 410 on line 233 of Schedule 1, Net Income (Loss		0		
	Subtotal (line 405 plus line 410)	•	4G
	Subto	otal (line 402 plus amount -	4G)	4H
Restricted farm losses from previous tax years applied again Enter line 430 on line 333 of the T2 return.				0
Section 80 – Adjustments for forgiven amounts		0		
Other adjustments	45	0		
	Subtotal (total of lines 430 to 450)	<u>ا ا</u>	41
Restricted farr	n losses before any request for a carryback (amount 4H minus amount	t 4I)	4J
Request to carry back restricted farm loss to:				
First previous tax year to reduce farming income		1		
Second previous tax year to reduce farming income		2		
Third previous tax year to reduce farming income	94	3		
	Subtotal (total of lines 941 to 943)		4K
Closing balance of restricted farm losses to	be carried forward to future tax years (amou	int 4J minus amount 4K)	480	
Note The total losses for the year from all farming businesses are	e calculated without including scientific resea	rch expenses.		
Note 11: A restricted farm loss expires after 20 tax years.				

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orporation name: Rideau St. Law	rence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
	property losses-			10,004.35	
	property loss and request fo	r a carryback			
				5A	
		year			
isted personal property loss e	expired (note 12)		500	-	
isted personal property losse	s at the beginning of the tax yea	ar (amount 5A minus line 500)	502	_ >	3
urrent-year listed personal pr	operty loss (from Schedule 6)			. 510	_
			Subtotal (line 502 plus lin	e 510)	5B
					_ 00
Listed personal property los	ses from previous tax years app	lied against listed personal property			
			530	_	
Enter line 530 on line 655 of			550		
Other adjustments				-	
		Subtotal (line 530 plus li	ne 550)	_ >	_ 5C
List	ed personal property losses rer	naining before any request for a carry	hack (amount 5B minus amou	nt 5C)	5D
		g = = = = = ; roquoor ior a barry	(amound a second and		
10 CT 11 CT	personal property loss to:				
First previous tax year to rec	luce listed personal property ga	ins	961	_	
Second previous tax year to	reduce listed personal property	gains	962	_	
Third previous tax year to re	duce listed personal property a	ains	963		
	···· / ···· /· ·/ · · · · · · · · · · ·	Subtotal (total of lines 961		_ _ •	5E
	ted personal property losses to perty loss expires after 7 tax yea	be carried forward to future tax years	-		=
lote 12: A listed personal prop		be carried forward to future tax years	-		=
lote 12: A listed personal prop —Part 6 - Analysis of balar	eerty loss expires after 7 tax yea	be carried forward to future tax years	(amount 5D minus amount 5E	580	osses
ote 12: A listed personal prop	eerty loss expires after 7 tax yea	be carried forward to future tax years rs. Farm losses	-		osses
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13)	erty loss expires after 7 tax yea nee of losses by year of origin Non-capital losses (note 14)	be carried forward to future tax years rs. Farm losses 6	(amount 5D minus amount 5E	580	osses
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31	erty loss expires after 7 tax yea nce of losses by year of origin Non-capital losses (note 14) 85,12	be carried forward to future tax years rs. Farm losses 6	(amount 5D minus amount 5E	580	DSSES
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31	erty loss expires after 7 tax yea nce of losses by year of origin Non-capital losses (note 14) 85,12	be carried forward to future tax years rs. Farm losses 6	(amount 5D minus amount 5E	580	DSSES
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31	erty loss expires after 7 tax yea nce of losses by year of origin Non-capital losses (note 14) 85,12	be carried forward to future tax years rs. Farm losses 6	(amount 5D minus amount 5E	580	DSSES
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2017/12/31	erty loss expires after 7 tax yea nce of losses by year of origin Non-capital losses (note 14) 85,12	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	DSSES
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2018/12/31 2017/12/31 2016/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	DSSES
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2018/12/31 2018/12/31 2016/12/31 2016/12/31 2015/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	osses
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2017/12/31 2016/12/31 2015/12/31 2014/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	osses
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2016/12/31 2015/12/31 2016/12/31 2013/12/31 2013/12/31 2013/12/31 2013/12/31 2013/12/31 2012/12/31 2012/12/31 2012/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	DSSES
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2016/12/31 2013/12/31 2013/12/31 2011/12/31 2011/12/31 2010/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2019/12/31 2016/12/31 2016/12/31 2013/12/31 2013/12/31 2012/12/31 2011/12/31 2010/12/31 2009/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2019/12/31 2015/12/31 2015/12/31 2013/12/31 2013/12/31 2013/12/31 2013/12/31 2010/12/31 2009/12/31 2008/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2018/12/31 2015/12/31 2015/12/31 2013/12/31 2013/12/31 2012/12/31 2010/12/31 2009/12/31 2008/12/31 2008/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2018/12/31 2015/12/31 2014/12/31 2013/12/31 2014/12/31 2014/12/31 2011/12/31 2011/12/31 2009/12/31 2009/12/31 2009/12/31 2008/12/31 2008/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2018/12/31 2016/12/31 2014/12/31 2013/12/31 2014/12/31 2011/12/31 2011/12/31 2011/12/31 2011/12/31 20011/12/31 2001/12/31 2009/12/31 2008/12/31 2006/12/31 2006/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2015/12/31 2016/12/31 2013/12/31 2013/12/31 2013/12/31 2013/12/31 2011/12/31 2012/12/31 2010/12/31 2009/12/31 2009/12/31 2008/12/31 2006/12/31 2005/12/31 2005/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
ote 12: A listed personal prop —Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2016/12/31 2013/12/31 2013/12/31 2011/12/31 2012/12/31 2010/12/31 2009/12/31 2006/12/31 2006/12/31 2006/12/31 2006/12/31 2006/12/31 2006/12/31 2006/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2015/12/31 2013/12/31 2013/12/31 2013/12/31 2013/12/31 2011/12/31 2011/12/31 2011/12/31 2001/12/31 2000/12/31 20005/12/31 20005/12/31 2005/12/31 2005/12/31 2005/12/31 2004/12/31 2004/12/31 2004/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2015/12/31 2015/12/31 2015/12/31 2013/12/31 2013/12/31 2011/12/31 2009/12/31 2009/12/31 2006/12/31 2006/12/31 2005/12/31 2005/12/31 2002/12/31 2002/12/31 2002/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses C	(amount 5D minus amount 5E	580	
Note 12: A listed personal prop Part 6 - Analysis of balar Year of origin (note 13) 2020/12/31 2019/12/31 2018/12/31 2016/12/31 2017/12/31 2017/12/31 2017/12/31 2013/12/31 2013/12/31 2011/12/31 2011/12/31 2000/12/31 2000/12/31 2000/12/31 2000/12/31 2005/12/31 2005/12/31 2005/12/31 2003/12/31 2003/12/31 2003/12/31 2002/12/31	nerty loss expires after 7 tax year nce of losses by year of origin Non-capital losses (note 14) 85,12 61,36	be carried forward to future tax years rs. Farm losses	(amount 5D minus amount 5E	580	

Note 14: A non-capital loss expires after 20 tax years and an allowable business investment loss becomes a net capital loss after 10 tax years

T2 SCH 4 E (15)

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	2	-	3	4		5		6	
artnership account number	Z Tax year ending	C	orporation's	4 Corpora		Total of corporation	e chara	Column 4 minus	Current-year
arthership account number	YYYY/MM/DD		re of limited	at-risk a		of partnership inve		column 5	limited
	1111000000		nership loss	de non d	mount	tax credit, farming		(if negative, enter "0")	
						and resource exp			(column 3 minu
600	602		604	60	6	608			620
RZ	11111								
ted partnership losses	s from previous t	v vears f	hat may be an	nlied in the		non loc Concordo e parastro de la mande de la concordo de la concordo de la concordo de la concordo de la conco	ount on	line 222 of Schedule	e 1)
	•	June	-		-	5 - 50 - 1			7
1 artnership account number	2 Tax vear ending	l imited r	3 partnership losses	4 Corpora		5 Total of corporation	's share	6 Column 4 minus colum	n 5 Limited partnership
ara ann a coount number	YYYY/MM/DD	at the er	nd of the previous	at-risk a		of partnership inve		(if negative, enter "0"	
		tax yea	ar and amounts			tax credit, busine	ess or	,	year (the lesser of c
			sferred on an			property losses			and 6)
			mation or on the			resource exper	ises		
630	632	wina-up	p of a subsidiary 634	63	6	638			650
					~			<u>.</u>	000
RZ Part 7 - Limited partne inuity of limited partn 1	rship losses (con		_	d to future ta	ax years	4		5	
RZ Part 7 - Limited partne inuity of limited partn 1 Partnership account number	ership losses (con ership losses that 2 Limited partnership end of the previo	t can be o	carried forward 3 Limited partne transferred in tr amalgamation or of a sub	d to future ta rship losses he year on an on the wind-up sidiary	ax years Current-yea losses	r limited partnership (from line 620)	applied i	ed partnership losses in the current year (must I to or less than line 650)	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
RZ Part 7 - Limited partne inuity of limited partn 1 Partnership account number 660	rship losses (con ership losses that 2 Limited partnership	t can be o	carried forward 3 Limited partne transferred in tt amalgamation or	d to future ta rship losses he year on an on the wind-up sidiary	ax years Current-yea losses	r limited partnership	applied i	ed partnership losses in the current year (must	6 Current year limited part losses closing balance carried forward to futur (colum 2 plus column
RZ Part 7 - Limited partne inuity of limited partn 1 Partnership account number	ership losses (con ership losses that 2 Limited partnership end of the previo	t can be o	carried forwarc 3 Limited partne transferred in th amalgamation or of a sub 68	d to future ta rship losses he year on an on the wind-up sidiary 4	ax years Current-yea losses	r limited partnership (from line 620) 670	applied i	ed partnership losses in the current year (must I to or less than line 650)	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
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RZ Part 7 - Limited partne inuity of limited partne 1 Partnership account number 660 RZ	rship losses (con ership losses tha 2 Limited partnership end of the previo 662	t can be c losses at the is tax year	carried forwarc 3 Limited pather transferred in th amalgamation or of a sub 60 Total (enter t	d to future ta rship losses he year on an on the wind-up sidiary 4	ax years Current-yea losses	r limited partnership (from line 620) 670	applied i	ed partnership losses in the current year (must I to or less than line 650)	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
RZ Part 7 - Limited partne inuity of limited partne 1 Partnership account number 660 RZ s u need more space, you	rship losses (con ership losses that 2 Limited partnership end of the previo	t can be o losses at the is tax year schedules.	carried forwarc 3 Limited partne transferred in th amalgamation or of a sub 66 Total (enter t	d to future ta rship losses he year on an on the wind-up sidiary 4	ax years Current-year losses	r limited partnership (from line 620) 670 of the T2 return)	applied i be equal	ed partnership losses n the current year (must Ito or less than line 650) 675	6 Current year limited part losses closing balance carried forward to futur (column 2 plus colum column 4 minus colu
RZ Part 7 - Limited partne inuity of limited partne 1 Partnership account number 650 RZ s u need more space, you Part 8 - Election under	rship losses (con ership losses tha 2 Limited partnership end of the previo 6632	t can be c losses at the is tax year schedules.)(f) n 88(1.1)(f me election it corporat	arried forwarc imite particle transferred in th amalgamation or of a sub- Control (enter t), check the box is made, the n ion for a particu	d to future ta rship losses he year on an on the wind-up sidiary 4 this amount of this amount of x 	ax years Current-year losses on line 335	r limited partnership (from line 620) 670 of the T2 return)	applied i be equal	ed partnership losses n the current year (must it o or less than line 650) 675 or limited partnership	6 Current year limited part losses closing balance carried forward to future (column 2 plus column column 4 minus colut 6830

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prporation nat	me: Rideau St. La	wrence Dis	tribution Inc.		Business n	umber: 864851993	RC0001	Year end: 20	20-12-3	31 Clier	nt copy	(
	Canada Revenue Agency	Agence du Can	e du revenu ada				Capit	al Cost All	owar	nce (CCA)						Schedu Code 2 Protecte when comple
For more	information, see	the sectio	on called "Ca	pital Cost Allo	wance" in	the T2 Corporat	ion Income	Tax Guide.								
Is the con	oration electing	under Re	gulation 110	1(5a)?	101	1 Yes	2 No	71								
				0			2140 6	<u> </u>		6		7		r	8	9
l Class number	Undepreciated cost (UCC) a beginning of th	at the	during the property	cquisitions e year (new y must be e for use)	colur accelera incentive	nn 3 that are ated investment e property (AIIP) emission vehicle	(show amo reduce the	5 s and transfers ounts that will undepreciated st in brackets)	th rece duri prope	unt from colum at is assistanc ived or receiva ing the year fo erty, subseque	e able ra	Amount from that is repaid year for a p subseque disposi	during the roperty, nt to its	Proc	eeds of dispositions	UCC (column 2 plu column 3 plus or mi column 5 minus colu 8)
See note			See	note 2	s	(ZEV) ee note 3	See	note 4		its disposition See note 5		See no	te 6		See note 7	See note 8
200	201		2	03		225	E	205		221		222			207	
1-a		13,900		1,914		1,914										2,915,8
10-a		25,903														225,9
8-a	1	48,740		661		661						-				49,4
45-a		3,261														3,2
46-a		46														
47-a		04,194		588,910		588,910										4,493,1
50-a		27,809		135,473		135,473										163,2
[7,1	23,853		726,958		726,958										7,850,8
<u> </u>	10		11	12		13		13A	_	14		15	16	-	17	18
available UCC of A (column 8 minus co column 4 r	IIP and ZEV	Net cap additions ZEV acqu the year minus col	oital cost	UCC adjust AllP and ZEV during the (column 11 n by the releva	ment for / acquired e year nultiplied	UCC adjust property acqui the year other th	red during an AIIP and blied by the n 3 minus s column 6 7 minus	UCC before	CCA	CCA rate %	Reci	apture of CCA	Terminal	loss	CCA (for declining balance method, ti result of column 9 p column 12 minus column 13 multipl by column 14 or a lower amount)	g UCC at the end of he year (column 9 m lus column 17) s ied
				See no	te 9	See not				See note 11 212	S	See note 12	See not		See note 14	220
<u> </u>			1.914		957			2.916	771	4	-			-	116.6	
			.,011		501				.903	30	-				67.7	
			661	-	331				,732	20					9,9	
									.261	45					1.46	
									46	30						14
			588,910	2	94,455			4,787	,559	8					383,00	05 4,110,0
			135,473		67.737				.019	55				-	127.06	30 36,2

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T2 SCH 8 E (20)

Rideau St. Lawrence Distribution Inc. EB-2021-0056 Exhibit 4 – Operating Expenses Filed: December 1, 2021

Corporation name: Rideau St. Lawrence Distribution Inc. 726,958	Business number: 864851993RC0001 363,480	Year end: 2020-12-31 8,214,291	Cli	ent copy Maximum CCA available for other assets		705,934	
· · · · · · · · · · · · · · · · · · ·				Optimized amount Claim a different amount?	No	705,934	
				Maximum CCA available for Rental assets			
				Optimized amount Claim a different amount?	No		
						CCA claim for the year	
	Enter the total of column 15 on line 107 of Schedule	e 1.	Totals			705,934	7,144,877
	Enter the total of column 16 on line 404 of Schedule Enter the total of column 17 on line 403 of Schedule						

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T2 SCH 8 E (20)

Business number: 864851993RC0001 Corporation name: Rideau St. Lawrence Distribution Inc.

Year end: 2020-12-31 Client copy

Note 1. If a class number has not been provided in Schedule II of the Income Tax Regulations for a particular class of property, use the subsection provided in Regulation 1101.

Note 2. Include any property acquired in previous years that has now become available for use. This property would have been previously excluded from column 3. List separately any acquisitions of property in the class that are not subject to the 50% rule. See Income Tax Folio S3-F4-C1, General Discussion of Capital Cost Allowance, for exceptions to the 50% rule.

An AIIP is a property (other than ZEV) that you acquired after November 20, 2018 and became available for use before 2028. ZEV is, subject to certain exceptions, a new motor vehicle included in Class 54 or 55 that you acquired after March 18, 2019 and became available for use before 2028. The Government proposes to create Class 56 for zero-emission automotive equipment and vehicles that currently do not benefit from the accelerated rater provided by Classes 54 and 55. Class 56 and 55. Class 56. C Note 3.

Note 4. Enter in column 5, "Adjustments and transfers", amounts that increase or reduce the undepreciated capital cost (column 9). Items that increase the undepreciated capital cost include amounts transferred under section 85, or Lines in country of populations and another series and the base of reduce the interpretation data of a country of the model and the indepretation data of the indepretation of the model of the model of the indepretation of the indepretation

Note 5. Include all amounts of assistance you received (or were entitled to receive) after the disposition of a depreciable property that would have decreased the capital cost of the property by virtue of paragraph 13(7.1)(f) if received before the disposition.

Note 6. Include all amounts you have repaid during the year with respect to any legally required repayment, made after the disposition of a corresponding property of

include an amounts you have repaid daming the year with respect to any regard repaid on payment, made also the supportant to corresponding property, or. - asistance that would have otherwise increased the capital cost of the property under paragraph 13(7,1/d); and - an inducement, assistance that would have otherwise increased the capital cost of the property under paragraph 13(7,4/b). Also include the UCC of each property of a prescribed class acquired in the course of a corporate reorganization described under paragraph 55(3)(b) of the Act (also known as "butterfly reorganization") or in a non-amine's length transaction (other than by virtue of a light referred to in paragraph 25(5)(b) of the Act) (the property was a depreciable property acquired by the transferor less than 364 days before the end of your tax year.

- Note 7. For each property disposed of during the year, deduct from the proceeds of disposition any outlays and expenses to the extent that they were made or incurred for the purpose of disposition(s). The amount reported in respect of the property cannot exceed the property's capital cost, unless that property is a timber resource property as defined in subsection 13(21). The proceeds of disposition of a ZEV that has been included in Class 54 and that is subject to the \$55,000 (plus sales taxes) capital cost limit will be adjusted based on a factor equal to the capital cost limit of \$55,000 (plus sales taxes) as a proportion of the actual cost of the vehicle.
- Note 8. If the amount in column 5 reduces the undepreciated capital cost (i.e. it is shown in brackets), you must subtract it for the purposes of the calculation. Otherwise, add the amount in column 5 for the purposes of the calculation Note 9. The relevant factors for property of a class in Schedule II, that is AIIP or included in Classes 54 to 56, available for use before 2024 are:

- 2 1/3 for property in Classes 43 1 54 and 56

2 / 1/5 imployerly in Classes 4.3. To 4 and 50 11/2 for property in Classes 4.3. and 53 0 for property in Classes 4.1.1, 1.4, and 15, as well as properties that are Canadian vessels included in paragraph 1100(1)(v) of the Regulations (see note 14 for additional information) and - 0.5 for all other property that is AIIP

- us no muture property that is ALIP Note 10. The UCC adjustment for property acquired during the year other than AIIP and ZEV (formerly known as the half-year rule or 50% rule) does not apply to certain property (including AIIP). For special rules and exceptions, see Income Tax Folio S5-F4-C1, General Discussion of Capital Cost Allowance.

Note 11. Enter a rate only if you are using the declining balance method. For any other method (for example the straight-line method, where calculations are always based on the cost of acquisitions), enter N/A. Then enter the amount you are claiming in column 17.

- Note 12. If the amount in column 9 is negative, you have a recapture of CCA. If applicable, enter the negative amount from column 9 in column 15 as a positive. The recapture rules do not apply to passenger vehicles in Class 10.1. Note 13. If no property is left in the class at the end of the tax year and there is still a positive amount in the column 9, you have a terminal loss. If applicable, enter the positive amount from column 9 in column 16. The terminal loss nules do not apply to:
 - passenger vehicles in Class 10.1

- passenger ventices in Lass 10.1 in Lass 10

Note 14. If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation income Tax Guide for more information. For property in class 10.1 disposed of during the year, deduct a maximum of 50% of the regular CCA deduction if you owned the property at the beginning of the tax year. For AIP listed below, the maximum first year allowance you can claim is determined as follows: - Class 13: the lesser of 150% of the amount calculated in Schedule III of the Regulations and the UCC at the end of the tax year (before any CCA deduction)

- Diss of the based of tobo of the altroduct in a dottable of a voltable in order Algorithms and a construction or a tay fain (Sectore any Construction)
- Cass 41: the based of 150% of the altroduct in the year of the capital cost of the property apportioned over the remaining life of the property (alt the time the cost was incurred) and the UCC at the end of the tax year (before any CCA deduction)
- Class 13: the based of 150% of an amount computed on the basis of a rate per cord, board foot or cubic metre cut in the tax year and the UCC at the end of the tax year (before any CCA deduction)

Class to the resset or took of an announ compared on the basis of a tab per Got, board hold to duo, meter du year du in the du year du end end and the GOT and the per Got Geddoton).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (the capital cost of the property and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 Class 412: use a 25% CCA rate. The additional allowance under paragraph 1100(1)(v): Zh (for single mine property) and the UCC at the end of the tax year defore any CCA deduction).
 The All P also apply to property (other than a timber resource property) that is a timber limit or a right to cut timber from a limit as well as to industrial mineral mine or a right to remove minerals from an industrial mineral mine.
 See the income tax Regulations for more detail.

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Canada Revenue Agency	Agence du revenu du Canada		KEL		and later tax	CORPORATIO years)	NS		SCHEDU Code
Complete this schedule if For more information, see			with at least one other corpo	oration.					
Nam	ie	Country of residence (other than Canada)	Business number (see note 1)	Relationship code (see note 2)	Number of common shares you own	% of common shares you own	Number of preferred shares you own	% of preferred shares you own	Book value of capital stock
100	D	200	300	400	500	550	600	650	700
ideau St. Lawrence H	loldings Inc.		891709610 RC0002	1					
tideau St. Lawrence S	ervices Inc.		864851795 RC0001	3					
lideau St. Lawrence L	Itilities Inc.		891875817 RC0001	3					
5.1 BIDI 7.0	tion is not registered or		usionee pumber						

T2 SCH 9 (11)

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Corporation name: Rideau St. Law	rence Distribution Inc.	Business number: 864851993RC0001	Year end: 2020-12-31	Client copy	
Canada Revenue Agency	Agence du revenu du Canada				SCHEDULE 23 Code 1901 Protected B
Ag	reement Among Ass	ociated Canadian-Controlled Pri the Business Limit	ivate Corporations t	o Allocate	when completed
This percentage will be u		(CCPC) to identify all associated corporation limit for the small business deduction. Inform n to the business limit.			
 An associated CCPC that 	t has more than one tax year	ending in a calendar year must file an agree	ment for each tax year end	ing in that calend	ar year.
Column 1: Enter the legal nar Tax Act.	ne of each of the corporation	s in the associated group, including those de	emed to be associated und	er subsection 256	6(2) of the Income
Column 2: Provide the busine	ss number for each corporati	ion (if a corporation is not registered, enter "h	VR").		
1 - Associated for 2 - CCPC that is a a Third Corpora 3 - Non-CCPC tha 4 - Associated non	purposes of allocating the bu third corporation as referrent ation t is a third corporation -CCPC	nat applies to each corporation: siness limit (unless association code 5 applie d to in subsection 256(2) and has filed Sche a 1 does not apply because a third corpora ti	dule 28, Election not to be a	n Associated Cor	poration Through
Column 4: Enter the business	limit for the year of each cor	poration in the associated group. Enter "0" if	the corporation has associa	ation code 2, 3 or	4 in column 3.
Column 5: Assign a percentag cannot exceed 100		nit to each corporation that has association c	ode 1 in column 3. The tota	l of all percentage	es in column 5
	limit allocated to each corpo n 6 and enter the total at line	ration by multiplying the amount in column 4 A.	by the percentage in colum	n 5. Add all busin	ess limits
Ensure that the to	tal at line A does not exceed	\$500,000.			
-Allocating the busin	ess limit				
Date filed (do not use this are	a)		025	Year	Month Day

	ter the calendar year the agreement applies						Year	2 0
	this an amended agreement for the above o reement previously filed by any of the assoc					075	1 Yes 🗌 2 No	
	1 Names of associated corporations	2 Business number of associated corporations	3 Associa tion code	Tax year start	Tax year end	4 Business limit for the year before the allocation \$	5 Percentage of the business limit %	6 Business limit allocated * \$
	100	200	300				350	400
1.	Rideau St. Lawrence Distribution In	864851993RC0001	1	2020/01/01	2020/12/31	500,000	99.708200	498,541
2.	Rideau St. Lawrence Holdings Inc.	891709610RC0002	1	2020/01/01	2020/12/31	500,000)	
3.	Rideau St. Lawrence Services Inc.	864851795RC0001	1	2020/01/01	2020/12/31	500,000	0.291800	1,459
4.	Rideau St. Lawrence Utilities Inc.	891875817RC0001	1	2020/01/01	2020/12/31	500,000		
							Total	A 500.000

Business limit reduction under subsection 125(5.1) of the Act

The business limit reduction is calculated in the small business deduction area of the T2 return. One of the factors used in this calculation is the "large corporation amount at line 415 of the T2 return. The amount at line 415 is determined using the formula 0.225% x (C - \$10,000,000). Another factor is the "adjusted aggregate investment income" from lines 744 and 745 of Schedule 7, Aggregate Investment Income and Income Eligible for the Small Business Deduction. Details of these formulas and variable C are in subsection 125(5.1) of the Act.

* Each corporation will enter on line 410 of the T2 return, the amount allocated to it in column 6. However, if the corporation's tax year is less than 51 weeks, prorate the amount in column 6 by the number of days in the tax year divided by 365, and enter the result on line 410 of the T2 return.

Special rules for business limit

Special rules apply under subsection 125(5) if a CCPC has more than one tax year ending in the same calendar year and it is associated in more than one of those tax years with another CCPC that has a tax year ending in that calendar year. The business limit for the second or later tax year will be equal to the lesser of: the business limit determined for the first tax year ending in the calendar year or the business limit determined for the second or later tax year ending in the same calendar year.

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Canada Revenue Agence du revenu Agency du Canada

Year end: 2020-12-31 Client copy Shareholder Information

Schedule 50 Code 0602 Protected B when completed

• All private corporations must complete this schedule for any shareholder who holds 10% or more of the corporation's common and/or preferred shares. · Provide only one number (business number, partnership account number, social insurance number or trust number) per shareholder.

Business number: 864851993RC0001

	Name of shareholder (after name, indicate in brackets if the shareholder is a corporation, partnership, individual, or trust)	Business number (9 digits, 2 letters, and 4 digits. If not registered, enter "NR")	Partnership account number (9 digits, 2 letters, and 4 digits. If not registered, enter "NR")	Social insurance number (9 digits)	Trust number (T followed by 8 digits)	Percentage common shares	Percentage preferred shares
	100	200	200	300	350	400	500
1.	Rideau St. Lawrence Holdings Inc.	891709610 RC0002	RZ		Т	100.000	

T2 SCH 50 (19)

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T2 Summary for Rideau St. Lawrence Distribution Inc.

Identification

acitation				
Taxation year end:	2,0,2,0 1,2 3,1	P.O. Box 699	Email	
Business Number :	864851993 RC0001	985 Industrial Road	Phone	(613) 925-3851
Dusiness Number .	004001000100001	Prescott	O N Websi	te:
		KIOIE 1 TIO		
Tax and cred	its (Effec	tive Part I corporate tax	rate: %)	*
Taxable incom	e		Summary of Tax and Credi	ts
Net income or (loss) f	or tax purposes 300	(85,126)	Total fee	deral tax
	Taxable income 360		Provincial or territorial jurisdiction	750 ON
Part Tax		54	Total tax	payable 770
	Subtotal			l credits 890
	Part I tax payable		Bal. owing (refund) in T	2 return
Additional tax	x information			
Refundable portion of	f Part I tax		Net-capital losses	
Capital dividend acco	ount balance at year end		Non-capital losses	246,248
GRIP bal. at year end	d (Net of dividend pmt.)		Farm losses	
LRIP bal. at year end			Restricted farm losses	
Dividend paid			Unused charitable donation	
Taxable dividend rece	eived		Active business income	
Business limit receive	ed (SCI)		Business limit assigned (SCI)	

T2 Summary

Business number: 864851993RC0001

Year end: 2020-12-31 Client copy

Summary 5 Year Comparative of Schedule 1 for Rideau St. Lawrence Distribution Inc.

Net Income for Tax Purposes Tax year ending:	2020/12/31	2019/12/31	2018/12/31	2017/12/31	2016/12/31
From line 9999 from Schedule 125	226,705	163,243	135,249		
Add:					
Provision For Income Taxes Current 10			(5,466)		
Provision For Income Taxes Deferred 10		41,445	41,579		·
nterest and penalties on taxes 10					
Amortization of tangible assets 10		386,765	407,196		
Amortization of natural resource assets 10					
Amortization of intangible assets 10					
Recapture of CCA from Schedule 8 10	7				
Sain on sale of eligible capital property					no
oss in equity of subsidiaries and affiliates 11					
oss on disposal of assets 11		7,731	8,614		
Charitable donations and gifts 11	2				
axable Capital Gains 11	3				
Political donations 11	4				
loldbacks 11	5		~		
Deferred and prepaid expenses 11	6				
Depreciation in inventory 11	7				
cientific research expenditures 11					
Capitalized interest 11					
Ion-deductible club dues & fees 12	0				
Ion-deductible meals & entertainment 12	1,119				
Ion-deductible automobile expenses 12	2				
Ion-deductible life insurance expenses 12	3	1948 (1947	10 10		
Ion-deductible company pension plans 12	4		17 17		
Other reserves from S13 12	5				
Reserves from financial statements 12	6				
oft costs on construction and renovations 12	7				
Ion-deductible fines and penalties 12	8				
ncome or loss - partnerships 12	9				
mounts calculated under section 34.2 13	0				
ncome shortfall adjustment 13	1				
ncome or loss - joint ventures 13					
accounts payable and accrual 20		100			
ccounts receivable and prepaid 20	2				
ccrual inventory - opening 20					
Accrued dividends - prior year 20					-
Capital items expensed 20	6		·		
Debt issue expense 20					
Deemed dividend income 20			·		
Deemed interest on loans to non-residents 21	0				
Deemed interest received 21					
evelopment expenses claimed 21					
vividend stop-loss adjustment 21		0			
Dividends credited to investments 21		1.0			
xploration expenses claimed in year 21	(1) ·		6		
inancing fees deducted in books 21					
oreign accrual property income 21					
oreign affiliate property income 21			,,		
oreign exchange inc. in retained earnings 21			· _		
Gain on settlement of debt 22					
nterest paid on income debentures 22					· <u> </u>
imited partnership losses (Schedule 4) 22					

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Rideau St. Lawrence Distribution Inc. EB-2021-0056 Exhibit 4 – Operating Expenses Filed: December 1, 2021

Corporation name: Rideau St. Lawrence Distribution	Inc.	Business nur	mber: 864851993RC0001	Year end: 2020-12-	31 Client copy	
Loss from international banking centres						
Mandatory inventory adjustment - current	224	5-				
Non-deductible advertising	226					
Non-deductible interest	227					
Non-deductible legal and accounting fees	228			······································		3 <u></u>
	229					
Optional value of inventory – current	1000	().		·		
Other expenses from financial statements	230					
Recapture of SR&ED expenditures	231					
Resource amounts deducted	232					
Restricted farm losses – current year	233					
Sales tax assessments	234					
Share issue expense	235					
Write-down of capital property	236					
Qualifying environmental amounts	237			·		
Contractor's completion method adjust.	238	87				
2 27 Aug 10 10 10 10 10 10 10 10 10 10 10 10 10	239	2,592	7,331	9.643		
Taxable/non-deductible other comp. inc.		2,002	7,001	3,045		
Book loss on joint ventures	248					
Book loss on partnerships	249					
Other additions (total)	296	1,495	1,135	1,103		
Total of lines 101 to 296		394,103				
Deduct:						
Tax year ending:	1	2020/12/31	2019/12/31	2018/12/31	2017/12/31	2016/12/31
	401					
Non-taxable dividend under section 83	402	lor.		(
Capital cost allowance from Schedule 8	403	705,934	669,012	634,356		
Terminal loss from Schedule 8	404					
	404	11	40	· ·		
Cumulative eligible capital deduction	100			·		7 <u></u>
Allowable business investment loss	406	25		·		7
For. non-bus. tax deduct subsection 20(12)	407					
Holdbacks	408					
Deferred and prepaid expenses	409					
Depreciation in inventory – end prior year	410					
SR&ED expenditures claimed in the year	411					
Other reserves on line 280	413					
Reserves from financial statements	414	30. 				
Patronage dividend deduction	416			,,		3
Contributions to deferred income plans	417			· · · · · · · · · · · · · · · · · · ·		
Incorporation expenses under paragraph 20(1)(b)	418		<u> </u>			
	120101010			······································		7
Accounts payable and accruals	300			· ;		13
Accounts receivable and prepaid	301					-
Accrual inventory – closing	302					
Accrued dividends – current year	303					
Bad Debt	304					
Equity in income from subsidiaries/affil.	306					
Exempt income under section 81	307	lor-				
Income from international banking centres						
Mandatory inventory adjustment	309					
Contributions to a qualifying enviro. trust	310					
	311		40	· '		·
Non-Canadian advertising – broadcasting	and the second second			·		
Non-Canadian advertising – printed	312					
Optional value of inventory	313					
Other income from financial statements	314					
Payments made for allocations	315					19
Contractor's completion method adjust.	316					
Non-taxable other comprehensive income	347					
Book income on joint venture	348					
Book income on partnership	349					13 13 13 13 13 13 13 13 13 13 13 13 13 1
Canadian development expenses	340	1				
Canadian exploration expenses	341					
Canadian oil and gas property expenses	342			·		99 <u>-</u>
Depletion from Schedule 12	344			· · · · · · · · · · · · · · · · · · ·		
	1000					
Foreign explore & development expenses	345			·		
Other deductions	396	705.00.1				
Total of lines 401 to 396		705,934				
Net income or (loss) for tax purposes	<u> </u>	(85,126)	(61,362)	<u> </u>		
5 Year Summary (S1)						Page 2 of 2

5 Year Summary (S1)

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Business number: 864851993RC0001 Year end: 2020-12-31

Client copy

Summary 5 Year Comparative for Rideau St. Lawrence Distribution Inc.

Taxable Income 2020/12/31 2019/12/31 2018/12/31 2017/12/31 2016/12/31 Tax year ending: Net income or (loss) for tax purposes Deduct (85,126) (61,362) (36,438) (55,115) (8,207) 311 Charitable donations from Schedule 2 Gifts to Canada, a province, or a territory 313 Cultural gifts from Schedule 2 314 Ecological gifts from Schedule 2 315 Gift of medicine from Schedule 2 320 Taxable dividends deductible 325 Part VI.1 tax deduction 331 Non-capital losses of previous tax years 332 Net-capital losses of previous tax years Restricted farm losses of previous years 333 334 Farm losses of previous tax years 335 Limited partner losses of previous years 340 Taxable capital gains from a central CU 350 Prospector's and grubstaker's shares Subtotal Subtotal (if negative, enter "0") Add Section 110.5 or 115(1)(a)(vii) additions 355 360 Taxable income Income exempt under paragraph 149(1)(t) 370 Taxable income (net of exempt income) Active business income Part I Tax 2020/12/31 2019/12/31 2018/12/31 2017/12/31 2016/12/31 Tax year ending: Base amount Part I tax 550 560 Personal services business income tax Recapture of investment tax credit 602 604 Refundable tax on investment income Subtotal Deduct Small business deduction from line 430 Federal tax abatement 608 616 Manufacturing/processing profits deduction 620 Investment corporation deduction Additional deduction - credit unions 632 Federal foreign non-business income cred 636 Federal foreign business income tax credit 638 General tax reduction for CCPCs (M) 639 General tax reduction (X) 640 Federal logging tax credit 641 Eligible Canadian bank deduction Federal environmental trust tax credit 648 52 Investment tax credit Subtotal Part I tax payable

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Corporation name: Rideau St. Lawrence Distribution Inc.	n name: Rideau St. Lawrence Distribution Inc. Business number: 864851993RC00		Year end: 2020-12-31	Client copy	
Summary of Tax and Credits					
Tax year ending:	2020/12/31	2019/12/31	2018/12/31	2017/12/31	2016/12/31
Part I tax payable	700			-	
Part II surtax payable		03 07		2 2	
	710				
Part IV tax payable	712	2° <u> </u>		1	
Part IV.1 tax payable	716	-			
Part VI tax payable	720	23			
	724				
Part XIII.1 tax payable	727				
Part XIV tax payable	728				
Total federal tax					
Net provincial or territorial tax payable	760				
Total tax payable	770				
Deduct					
	780		· <u> </u>		
	784	19 <u></u>	· <u> </u>		
	788				
	792				
	796				
Film/video prod'n services tax credit refund	797	·			
Canadian journalism labour tax credit	798				
Tax withheld at source	800	-			
2	808				
Provincial and territorial refundable credits	812			~	
Tax instalments paid	840				7,30
Total credits		7,305			
Balance owing (refund)					

5 Year Summary

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Rideau St. Lawrence Distribution Inc. EB-2021-0056 Exhibit 4 – Operating Expenses Filed: December 1, 2021