Appendix L



Planning, Design & Development Committee

Standing Committee of the Council of the Corporation of the City of Brampton

Date:

April 20, 2009

PLANNING, DESIGN & DEVELOPMENT COMMITTEE

File:

P00 GR

Subject:

DATE: May 4, 2009 Brampton City-Wide Population and Employment

Contact:

Janice Given, Manager, Growth Management and Special Policy (905-

874-3459)

OVERVIEW:

- The last population and employment forecast for the City of Brampton formally adopted by Council is contained in the City's 2006 Official Plan and was based on the 2001 Census;
- As part of the Growth Plan conformity exercise, the Province requires that all municipalities in the Greater Golden Horseshoe adopt official plans that conform to the Growth Plan, including planning to accommodate the population and employment numbers contained in Places to Grow
- In June, 2008, Council received the preliminary forecasts prepared by Hemson for the purpose of undertaking the various Growth Plan studies, including the TTMP update and the Infrastructure Capacity review, and used for regional studies such as the regional water and wastewater update:
- Hemson Consulting Ltd. (Hemson) is contracted to prepare final population and employment forecasts for the City to form part of the final Growth Plan conformity amendment;
- To facilitate the progression of a number of significant projects dependant on current forecasts, City staff have requested that Hemson prepare updated population and employment forecast generally consistent with the findings of the background studies:
- Adopting a more up to date forecast is important at this time for the following purposes:
 - to complete the TTMP Update which informs the DC By-law
 - to establish a Brampton Council position to be further advanced through the regional forecast and growth plan conformity exercise

- The City-wide forecasts include a projected population of <u>738,000</u> and 318,800 employees by 2031, both nominal increases over the forecast in the City'sOfficial Plan;
- Higher than expected household sizes reflected in the 2006 Census account for some of the change in the population forecast;
- This forecast shows a total of 217,600 units by 2031, compared to 230,000 units forecast in the Official Plan for 2031;
- The 2006 census showed significantly less employment in 2006 than forecasted for both Brampton and Peel for 2006, due to declining employment densities;
- The current global economic recession impacts the short term projections but reflects more typical economic performance returning before 2031;
- The recommended forecast reflects suitable Brampton contributions to the Growth Plan requirements for distribution of growth and and density of new development, including achieving a Greenfield density of 50 persons and jobs per hectare across all regional greenfields; 40% of new residential units within the built boundary after 2015; a planned density in the urban growth centre of 200 persons and jobs per hectare; and, planning for increased densities in intensification areas;
- The Region of Peel is requested to use this City-wide forecast in the preparation of the regional forecast and Growth Plan conformity work;
- Final detailed forecasts will be adopted by Brampton Council following the completion of the background studies and together with the final Official Plan Amendment to implement the Growth Plan; and,
- Given that the Region of Peel has not completed its Growth Plan conformity exercise, it is premature for the Region of Peel to adopt any population or employment forecast from Mississauga or any local municipality.

Recommendations:

- That the report entitled "Population and Employment Forecasts" and attachments dated April 20, 2009 be received;
- 2. That the population and employment forecasts set out in this report be endorsed by the City of Brampton for use in completing the Growth Plan studies and further, that the Region of Peel be requested to use these forecasts in furthering its preparation of a Regional Official Plan Amendment conforming to the Growth Plan.

- 3. Notwithstanding Recommendation 2 above, it is acknowledged that minor changes to this forecast may be required by the Region of Peel to ensure Growth Plan conformity, subject to the concurrence of the City of Brampton. Further, following the completion of the remaining studies, including the market demand and feasibility study in respect of the employment forecast (as set out in the Growth Plan Status Report Addendum: Employment Lands Study and Strategic Growth Plan Timelines-March 23, 2009), minor changes may be required to reflect the final growth plan Official Plan recommendations.
- 4. That the Region of Peel be requested not to adopt any local, municipal population and employment forecast ahead of the consideration of a regional forecast by Regional Council, prepared in collaboration with the City of Brampton, Town of Caledon and City of Mississauga.
- 5. That this report be forwarded to the Region of Peel for direction as set out in Recommendation 4, and the City of Mississauga and the Town of Caledon and the Ministry of Energy and Infrastructure (Growth Secretariat) for information.

Background:

The last population and employment forecast for the City of Brampton formally adopted by Council was contained in the 2006 Development Outlook Report and was based on the 2001 Census. The Development OUTLOOK forecast was adjusted to include census undercount and incorporated into the 2006 Official Plan, adopted by the OMB in 2008. As part of the Growth Plan conformity exercise, the Province requires that all GTA municipalities adopt official plans that conform to the Growth Plan, including planning to accommodate the population and employment numbers contained in Schedule 3 in *Places to Grow* for upper tier municipalities.

Current Situation:

To facilitate the completion of a series of background studies necessary to inform the Growth Plan conformity official plan amendment, the City commissioned Hemson Consulting to undertake a preliminary population and employment forecast in the spring of 2008. This forecast was received by Council in June, 2008 to be used for the modeling related to major transportation projects including the Transportation and Transit Master Plan update undertaken by iTrans and the joint Brampton/Mississauga Hurontario Higher Order Transit Study undertaken by MMM. The preliminary forecasts were also prepared for use in the Region's Water and Wastewater Master Plan Update, Brampton's Infrastructure Capacity study undertaken by UMA/Aecom, the Employment Lands Study and the Intensification and Greenfield Background studies. It also facilitated early discussion and preliminary analyses of growth management at the Region of Peel level for their Official Plan review.

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While generally intended to be Growth Plan compliant, it was always envisioned that following the completion of the background studies, that the forecast would be updated to reflect the outcome of the further research and policy direction flowing from the studies. Given the recent release of the background papers for public review and comment, the City is not yet in a position to adopt final forecasts; this will only be done together with the final amendment reflecting the policy direction on all elements of the policies, in the fall of 2009.

However, at this point in the conformity process, a number of significant related projects and processes depend on an update and refinement to the City-wide forecast. These include:

- Incorporating final forecasts into the transportation model to complete the TTMP update which provides the needs analysis for the roads infrastructure component of the DC By-law Update,
- Establishing forecasts for use in the City's DC By-law, required for adoption in June;
- Establishing a Brampton Council position on a forecast that reflects the goals and vision for the City reflective of the directions arising from the Growth Plan conformity exercise
- Establishing a Brampton Council position on forecasts for final consideration by Regional Council, given that both Caledon and Mississauga now have Council endorsed forecasts

Methodology and Data Sources

The forecasts were undertaken by Hemson Consulting utilizing a broad range of resources, including the 2006 forecast included in the City's Development OUTLOOK Report, the 2006 Census information as a key basis, detailed secondary plan level data derived from corporate databases, preliminary planning information for communities without secondary plans, historic demographic and forecasting work undertaken by Hemson, and recent information about the state of the global and local economies.

Some of the general findings of the background studies: Employment Lands Inventory, Inventory of Intensification Opportunities and Greenfield Analysis provide integral foundational elements to the formulation of the forecasts; these will be discussed in more detail later in the report.

The forecast is intended to reflect the Growth Plan policies and respect the Growth Plan targets, notwithstanding that some of the targets are regional level targets and the City forecast must be considered at a regional level for regional Growth Plan conformity.

2006 Census

The population and employment forecast is built on the 2006 Census information, available City-wide and by Census Dissemination Area. Since the 2006 Census forms the basis for the forecast going forward, it is helpful to understand some of the underlying characteristics of Brampton through this census data. Table 1 provides a summary only of some of the key Census data for both 2001 and 2006, acknowledging that the Census summarizes 30 datasets, including Households and Housing and Population and Demographics.

Table 1-Comparison of Key 2006 Census Findings to 2001 Census City of Brampton

	2006		2001	
Census Population	434,000		325,000	
Total Population (Including Undercount)	453,000		340,000	
Units	125,930		97,550	
	Singles	65,565	Singles	52,135
	Semis	17,000	Semis	13,455
	Row	14,125	Row	11,790
	Ap't	29,240	Ap't	20,160
Household Size (Average of all types)	3.4 ppu		3.3 ppu	
Total Employment	156,000		133,600	
	Major Office	9,300	Major Office	6,900
	Employment Land	79,200	Employment Land	76,600
	Population Based	67,400	Population Based	50,200

Between the 2001 Census and the 2006 Census, the average household size in Peel Region has seen a slight increase despite the long term trend of gradual decline in household size. Since the household size in both Caledon and Mississauga is gradually declining, the increase for the Region of Peel is a direct result of the increase in household size in Brampton. Brampton's average household size across all household types increased from the 2001 Census value of 3.3 to 3.4 in the 2006 Census, the same average size as that of both Vaughan and Markham, notwithstanding the long term trend of gradual declines in the average household size. The average household size across all of Ontario is 2.5. This has an impact on Peel's ability to plan for a 2031 population which aligns with that set out in the Growth Plan. This will be discussed in more depth later in the report.

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Residential Forecast

Brampton's current population is approximately <u>487,000</u> persons and it is expected to reach approximately 738,000 by 2031 This would represent close to full build out (93%) for Brampton's Greenfield residential neighbourhoods.

Table 2: Summary of Horizon Year Forecasts

2006 2011 2021 2031 Population Forecast 453,000 510,000 646,000 738,000

By identifying broad historic economic cycles of growth, the relative performance of the City can be anticipated. Between about 1996 and 2008, Brampton experienced unprecedented levels of residential growth, following a "90's recession and commensurate with an economic and housing boom throughout Ontario and across Canada. Brampton's supply of serviceable greenfield land coupled with the near depletion of Mississauga greenfields were contributors to the high demand. This peaked in 2002 when Brampton had 6287 housing starts and issued permits for 6462 units.

Similar to the low activity of the "90"s, the 2008-2011 period is forecast to mark the bottom of the current decline in housing starts, with slow recovery reflected in an increase in housing completions in 2012. Housing activity is expected to peak again around 2015/2016 driven by demographic changes but subject to the overall economic market recovery. As Brampton's land supply diminishes toward 2031, housing completions taper off.

Table 3 below shows the 5 year trends in housing completions derived from the forecast.

Table 3: Average Annual Housing Completions

5 year period	Average Annual Housing completions
1986-1991	2940 units/year
1991-1996	1800 units/year
1996-2001	3020 units/year
2001-2006	6200 units/year
2006-2011	3482 units/year
2011-2016	4658 units/year
2016-2021	3996 units/year
2021-2026	3434 unit/year
2026-2031	2770 units/year

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Census Undercount

There are two conventional ways of expressing population, with and without census undercount/undercoverage. The 2006 Census information recorded Brampton as having a population of 433,800. While the Statistics Canada survey is the prime source for recording population in Canada, there is a known undercounting of actual population in the order of 4% for Peel region. The City's forecasts in the 1993 Official Plan did not include the undercount; the City's 2006 DEVELOPMENT OUTLOOK forecast also does not include the undercount, so it is important that any historic comparisons take into account these differences or make the appropriate adjustments. The City's 2006 Official Plan forecast does include the undercount, consistent with the makeup of the forecasts in the Growth Plan.

Table 4 below compares the currently adopted forecast as found in the City's Official Plan with the revised forecast. The difference of 13,000 units in 2031 represents approximately 1 year of growth based on Brampton's growth rate

Table 4 – Comparison of Brampton's New Population Forecast to the 2006 Official Plan Population Forecast (all with census undercount)

	2011	2021	2031
NEW Population Forecast	510,000	646,000	738,000
2006 OP Population Forecast	522,000	652,000	725,000
Difference in Population	- 12,000	- 6,000	13,000

Appendix I, Table 1 shows the further breakdown of the population forecast, with Census population comprised of private households and institutions such as seniors and nursing homes and student residences, and the total population then comprised of Census population plus the undercoverage.

Housing Unit Type and Household Size

The forecast is based on the assumption that Brampton will continue to respond to a strong market demand for ground related product (singles, semi's and row dwellings) in the short term but will increasingly shift to a higher proportion of row dwellings and apartment units as land prices, the depletion of greenfield land, demographics, and land use planning policy changes influence both the demand for and supply of higher density housing. It should be noted that already in 2006, Brampton's share of row and apartment housing (34%) exceeded that of Vaughan (23%) and Markham (28%). Tables 2 and 3 in Appendix I include a more detailed breakdown of housing growth by type of dwelling.

Household size is expected to gradually decline from an average for all housing types of 3.4 in 2006, to an average of 3.2 by 2031. The trends in household size can be seen in Table 4 of Appendix I.

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Employment Forecast

Brampton currently employs approximately 176,300 people. By 2031, this number is projected to nearly double, to approximately 318,800 jobs.

Table 5: Summary of Horizon Year Employment Forecasts

2006 2011 2021 2031 Employment Forecast 155,900 181,900 273,600 318,800

Compared to the current forecast contained in the 2006 Official Plan, the new forecast shows lower than originally anticipated employment through 2021 but exceeding the current forecast by 2031.

Table 6: Comparison of Brampton's Employment Forecast to the 2006 Official Plan Employment Forecast

	2011	2021	2031
NEW EmploymentForecast	181,900	273,600	
2006 OP Employment Forecast	225,000	280,000	310,000
Difference in Employment	- 43,100	- 6,400	8,800

This overall forecast period shows continued strong economic performance by Brampton. Historically, Brampton has consistently outperformed the GTA as a whole in employment growth and industrial construction alone, contributing 15% of the average annual total construction in the Toronto CMA (2001-2008) (Hemson Employment Lands Study; November, 2008).

Notwithstanding Brampton's strong historic performance, the total employment in Peel and in the City of Brampton in 2006 fell short of the forecast expectations. For the Region the employment forecast was 36,000 short of the 2006 forecast. And 21,000 short for Brampton. This difference is largely a result of the trend toward transportation, warehousing and wholesale sectors, which contributed 30% of Brampton's employment growth between 2001 and 2006.

The short term employment forecasts are reflective of the OECD and the Bank of Canada views that 2009 will have recessionary performance and restrained recovery in 2010. Any changes to this prediction or significant deviations such as the potential closure of the Chrysler plant in Brampton, could impact the short term forecasts but the long term trend is consistent with both previous forecasts and the Places to Grow forecast for Peel.

Growth is expected to peak around 2015/16, consistent with the next projected peak in housing growth, with an average annual growth rate of approximately 5%,

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whereas the average annual increase is about 2.9%. Table 5 in Appendix II demonstrates the 5 year average growth rates to 2031.

Employment Type

Traditional forecasting is based on 3 distinct types of employment: which together provide the range of employment opportunities required to drive a local economy:

- employment land employment which is jobs accommodated on those lands which were traditionally known as industrial areas and includes a wide range of uses such as: manufacturing and distribution, warehousing, research and development and small offices.
- Population-related employment is that employment which is a direct result of residential development and generally accommodated on residentially designated lands, including schools, institutions, health care, retail and other commercial, and work at home.
- Major Office Development is defined as those more discreet office employment areas which provide for office buildings over 20,000 square feet (1,858 square metres) in size.

It is imperative that municipalities continue to plan for all types of employment to maintain economic viability and strive to achieve a healthy activity rate (the proportion of jobs to population). A healthy activity rate is generally considered to be one in which the proportion of employees to residents is close to 50%, or the "live/work" ratio is 2:1. This forecast results in an activity rate of 43%, an increase over the current activity rate of 36%.

Resulting from a maturing office market over the forecast period, the forecast contemplates an increase in the proportion of office employment, from 6% of all jobs in 2006 to 13% in 2031.

To accommodate an increase of 163,000 jobs between 2006 and 2031, the forecast anticipates that more than half of the employment growth will be in employment land employment, distinct from population-related employment which is absorbed in residentially designated land, and major office development, having its own distinct discreet designation and market niche. This results in the need to accommodate approximately 76,300 employment land jobs on newly developed land, requiring approximately 2,000 hectares of new employment land.

Places to Grow

The Provincial Growth Plan (Schedule 3) establishes the distribution of population and employment that upper tier municipalities must use in the planning and management of growth, shown below for Peel.

	Population (000's)			Employment (000's)			s)	
Ī .	2001	2011	2021	2031	2001	2011	2021	2031
Region of Peel	1,030	1,320	1,490	1,640	530	730	820	870

Places to Grow, Schedule 3

In accordance with the Growth Plan, the upper tier municipalities are responsible for

- Allocating the growth forecasts set out in Schedule 3 to the Growth Plan
- Identifying intensification targets for lower-tier municipalities
- Identifying greenfield density targets
- Provide Policy direction on matters that cross municipal boundaries.

Lower tier municipalities such as Brampton are required to work with upper tier municipalities and the Province to establish forecasts and policies that achieve all of the Growth Plan policies.

Region of Peel planning staff have endeavoured to develop regional forecasts based on the consolidation of the area municipal forecasts and analyses to determine what changes may need to be made to the distribution of growth over the region to achieve the Growth Plan policies. The initial consolidation of forecasts is based on Caledon's population and employment forecast endorsed by its Council in 2007, in OPA 203, which adds 23,500 people between 2021 and 2031, including some population and employment that would be assigned to a newly expanded urban boundary which would require an additional local official plan amendment and regional official plan amendment. This amendment would be required to meet the Provincial Policy Statement and Growth Plan policy requirements for a settlement area boundary expansion, which is aimed at ensuring regions fully develop existing urban lands in a compact and sustainable manner. A "municipal comprehensive review" is required to demonstrate the need for the expansion and the ability to maintain the Growth Plan targets and densities. Caledon is awaiting the outcome of the Regional Official Plan Review process before adopting OPA 203 as part of their conformity amendment.

For Mississauga, Hemson Consulting prepared two forecast scenarios, a Reference Scenario and a High Growth Scenario. Mississauga Planning and Design Committee considered a staff report on January 12, 2009 which recommended the adoption of the High Growth Scenario. In the January 12 staff report, it is noted that the lower reference Scenario is what Hemson Consulting Ltd. considers the most likely scenario for growth, whereas the High Growth Scenario would require stronger demand for high density forms. The High Growth Scenario provides for extensive intensification opportunities in support of their City's vision set out in the Draft Strategic Plan. It is recommended by staff to help direct growth to Hurontario Street in support of infrastructure funding for higher order transit, and generally, seen as a means of garnering more development charge revenue. On January 21, Mississauga Council referred the report back to staff to provide additional information including financial impacts. On March 30, Mississauga Planning and

Development Committee considered a supplementary staff report, which recommended:

- That the Region of Peel be requested to amend the Peel Official Plan to provide for the High Growth Scenario; and,
- That the High Growth Scenario be endorsed for the purpose of service and infrastructure planning and Development Charges Review.

Following a lengthy discussion during which time councilors expressed concerns over the potential impacts of the high residential forecast in neighbourhoods, and inquired as to how this forecast would fit in the regional context, the Committee moved to receive the report without a recommendation to Council. On April 8, Mississauga Council endorsed the High Growth Scenario forecast.

Using Brampton's new forecast, and each of the area municipal forecasts without any adjustments, the following Table 7 presents the total of these area municipal forecasts, including the Mississauga High Growth forecast. It can be seen that the total population by 2031 is relatively close to the Growth Plan control total, with only a variance of approximately 1.5%.

		Population		Ei	mployment	A PART OF THE PART
	2011	2021	2031	2011	2021	2031
Brampton	510,000	646,000	738,000	181,900	273,600	318,800
Caledon	75,000	88,000	113,000	28,000	38,000	49,000
Mississauga (high)	738,000	775,000	812,000	455,000	500,000	519,000
Total	1,323,000	1,509,000	1,663,000	664,900	811,600	886,800
Places to Grow	1,320,000	1,490,000	1,640,000	730,000	820,000	870,000
Difference	3,000	19,000	23,000	-65,100	-8,400	16,800

Greenfield Density

The Growth Plan requires that the designated Greenfield area of each upper tier municipality (that area outside of the built boundary as defined by the Province) "be planned to achieve a minimum density target that is not less than 50 residents and jobs combined per hectare" (often expressed as PPJ/HA). Peel's Greenfield of nearly 12,000 gross hectares, is made up primarily of lands in Brampton (8,979 hectares) and Caledon (2,828 hectares), while Mississauga has a small amount of greenfield area (188 hectares). The Growth Plan defines the methodology for calculating Greenfield area, exclusive of features both identified in an applicable Official Plan or provincial plan where such policy prohibits development. In accordance with the Growth Plan definition, Brampton staff have calculated that these "take-outs" would amount to just over 2400 hectares. Brampton's Growth Plan conformity exercise demonstrates our ability to plan to achieve a Greenfield density of 50 persons and jobs per hectare. As shown in Table 8, with Brampton's 2031 forecast, Brampton would exceed the minimum required density. Because the greenfields will have some vacant higher density sites and undeveloped office space

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at 2031, by the time the greenfields are fully built out (at capacity), the density would be even higher. The Growth Plan does not require that the Greenfield density be reached by 2031. Brampton's forecast allows the City's vision to guide development of the remaining Greenfield lands, where viable, sustainable and transit oriented communities can develop in accordance with the policies of the Growth Plan. The Region of Peel policies will need to ensure the minimum density is maintained over all of the Peel greenfields, as historically low densities in Caledon create challenges to Caledon reaching 50 ppj/ha.

	2,006	2031		
Greenfield Population	5,490	231,000		
Greenfield Employment	5,580	106,500		
Total Persons + Jobs	11,070	337,500		
Greenfield Area	8974 ha			
Environmental Take Outs	2456 ha			
Growth Plan Greenfield Area	6,518			
Greenfield Density (PPJ/HA)		52		

Intensification

The Growth Plan policies state that from 2015 onward, a minimum of 40 per cent of all new residential development in the Region of Peel must be within the built up area (inside the built boundary). Brampton's forecast directs the majority of intensification the UGC, with significant amounts also to the remainder of the Downtown and Queen Street Corridor, Hurontario/Main Street Corridor and the other intensification corridors identified in the City's Official Plan. Intensification units are projected to build out in the later stages of the forecast and more opportunity exists to continue to intensify post 2031. Between 2015 and 2031, approximately 57,300 new housing units are forecast within the built boundary, at an average annual rate of just over 1,100 units. All three local municipalities are required to contribute to the intensification target. It is expected that all of Mississauga's new housing growth post 2015 will be deemed intensification (having only 188 hectares of Greenfield expected to be built out by that date). Brampton contributes approximately 36% of all intensification units, a realistic contribution given Brampton's state of maturity compared to that of a fully built out Mississauga.

Urban Growth Centre Density

Brampton's Urban Growth Centre is required to be planned to achieve, by 2031 or earlier, a minimum gross density target of 200 residents and jobs combined per hectare. Using 2007 employment survey information and GIS housing unit data, staff determined that existing density of persons and jobs/hectare in the UGC is approximately 94 residents and jobs per hectare. Brampton's draft UGC is approximately 245 hectares and is the third largest UGC in the GTA.

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The forecast provides for approximately 18,000 new residents and 10,000 new employees by 2031, achieving a density in excess of 200 ppj/ha by 2031, as shown on Table 9 below.

	TABLE 9: B	rampton Urba	n Growth Ce	ntre Density	
	2011	2016	2021	2026	2031
People	6,600	10,600	15,200	20,300	24,500
Jobs	10,800	14,200	17,000	19,000	21,100
People+Jobs	17,400	24,800	32,200	39,300	45,600
Area	219 ha	219 ha	219 ha	219 ha	219 ha
Density	79 ppj/ha	113 ppj/ha	147 ppj/ha	179 ppj/ha	208 ppj/ha

Peel Process and Timelines

The Region and area municipal staff continue to work toward adjustments to the forecasts to meet the Schedule 3 requirements as found in the Growth Plan, together with Greenfield and UGC densities and the intensification target. It is intended that the revised City-wide forecasts contained in this report be utilized in the further discussion and analyses with the Region of Peel Planning Department.

Regional planning staff have scheduled a workshop of Regional Councillors, area and regional staff and stakeholders April 30 to consider and discuss the regional growth management issues and the options for developing a Regional forecast that is Growth Plan compliant and which allocates population and employment to the 3 area municipalities in a way that respects both local and regional interests. This is a critical time to ensure Brampton's vision as set out in its Official Plan, growth plan studies and revised forecasts is articulated by both Brampton Council and staff. The draft ROPA on Managing Growth is intended to be brought to Regional Council on June 18 for direction to consult agencies and the public.

Brampton's Growth Plan Conformity- Next Steps

These new City-wide population and employment forecasts are intended to provide a frame of reference for advancing the Growth Plan conformity exercise and the detailed policies and distribution of these overall numbers would be contingent upon the further steps in the Growth Plan conformity exercise discussed below, including the completion of the market feasibility study for employment lands.

Consideration of these forecasts will also allow the modeling exercise for the TTMP update to be completed, which provides the needs analysis for the roads infrastructure component of the DC By-law Update.

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It is recognized that in order to finalize forecasts and a managing growth strategy for the Region's Official Plan Amendment, some adjustments to area municipal forecasts may be necessary.

In accordance with the timelines and process set out in the staff report dated March 23, 2009, *Growth Plan Status Report Addendum: Employment Lands Study and Strategic Growth Plan Timelines*, scheduled for consideration by Planning Design and Development Committee on April 6, the Growth Plan Conformity Amendment would be completed within the following general timeframe:

- Preparation of Draft Official Plan Amendment-Spring 2009
- Public Consultation-Spring through Fall 2009
- Public Meeting-Fall 2009
- Council Adoption –Fall 2009

The formal public meeting of Council to consider the full Growth Plan Official Plan Amendment will be held late in the fall of 2009. On or before that date, final detailed SGU level forecasts will be prepared for adoption by Council in the final Official Plan Amendment.

Conclusion:

The revised City-wide forecasts represent an important step in Brampton's Growth Plan conformity process, allowing the completion of both Brampton background studies but also regional level studies and analyses related to growth distribution. These City-wide forecasts represent Brampton's ability to conform to the Growth Plan while maintaining the City's vision for vibrant and sustainable communities, set out in the 2006 Official Plan.

Respectfully submitted,

Original Signed By

Original Signed By

Adrian Smith, MCIP, RPP

Director, Planning and Land

Development Services

John Corbett, MCIP, RPP

Commissioner,

Planning, Design and Development

Authored by: Janice Given, Manager, Growth Management and Special Policy

List of Appendices

Appendix I – Brampton City-Wide Residential Forecast (Tables 1-4)
Appendix II –Brampton City-Wide Employment Forecast (Tables 5, 6)

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APPENDIX I

Table 1: Brampton Forecast Population

	Brampton Forecast Population								
	Private Household Pop.	Non-Household Population	Census Population	Net Census Undercoverage	Total Population				
1986	187,000	1,000	188,000	9,000	197,000				
1991	233,000	2,000	234,000	11,000	245,000				
1996	267,000	1,000	268,000	12,000	280,000				
2001	324,000	1,000	325,000	15,000	340,000				
2006	431,000	3,000	434,000	19,000	453,000				
2011	486,000	3,000	489,000	21,000	510,000				
2016	557,000	3,000	561,000	24,000	585,000				
2021	615,000	4,000	619,000	27,000	646,000				
2026	664,000	4,000	668,000	29,000	697,000				
2031	703,000	4,000	707,000	31,000	738,000				

Note: Non-household population is mainly persons living institutions such as some seniors facilities, nursing homes, some student residences and correctional facilities.

Table 2: Brampton Total Occupied Housing Units by Type

	Brampton	Total Hous	sing Units	by Type	
	Single	Semi-	The second liverage and the second	Apartment	Total
		Detached	(1	nc. Duplex)	
1986	25,000	9,500	6,300	15,300	56,100
1991	32,700	9,900	7,700	20,500	70,800
1996	36,800	10,700	9,200	23,100	79,800
2001	44,500	10,800	11,700	27,900	94,900
2006	65,600	17,000	14,100	29,200	125,900
2011	76,000	19,600	15,900	31,800	143,300
2016	88,700	24,100	19,200	34,600	166,600
2021	98,000	27,800	22,500	38,300	186,600
2026	104,500	31,100	25,800	42,400	203,800
2031	108,500	33,800	29,300	46,000	217,600

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Table 3: Brampton Forecast Housing Growth

	Brampton Housing Unit Growth							
	Single	Semi-	Row	Apartment	Total			
	1773	Detached	(inc. Duplex)				
1986-91	7,700	400	1,400	5,200	14,700			
1991-96	4,100	800	1,500	2,600	9,000			
1996-01	7,700	100	2,500	4,800	15,100			
2001-06	21,100	6,200	2,400	1,300	31,000			
2006-11	10,400	2,600	1,800	2,600	17,400			
2011-16	12,700	4,500	3,300	2,700	23,300			
2016-21	9,200	3,700	3,300	3,700	20,000			
2021-26	6,500	3,200	3,300	4,200	17,200			
2026-31	4,000	2,700	3,500	3,600	13,900			

Note:

Measured in occupied housing units by the Census definiton. Due to a data discontinuity between 2001 and 2006, the historic data is based on 2006 Census "Period of Construction" data.

Table 4: Person per Unit Factors by Unit Type

	Brampton Persons per Unit by Unit Type						
	Single	Semi-	Row	Apartment	Total		
		Detached		(inc. Duplex)			
1986	3.53	3.86	3.57	2.12	3.29		
1991	3.63	3.71	3.37	2.23	3.29		
1996	3.61	3.57	3.38	2.48	3.29		
2001	3.64	3.52	3.25	2.42	3.32		
2006	3.73	3.52	3.20	2.78	3.42		
2011	3.68	3.47	3.16	2.75	3.39		
2016	3.62	3.42	3.11	2.71	3.34		
2021	3.57	3.38	3.07	2.67	3.30		
2026	3.54	3.34	3.04	2.64	3.26		
2031	3.52	3.32	3.02	2.62	3.23		

G2-17

APPENDIX II

Table 5: Employment and Employment Growth

Brampton Forecast Employment								
	Employment	Growth	Growth Rate					
1986	80,000		244					
1991	93,000	13,000	3.1%					
1996	104,000	11,000	2.3%					
2001	134,000	30,000	5.2%					
2006	156,000	22,000	3.1%					
2011	182,000	26,000	3.1%					
2016	234,000	52,000	5.1%					
2021	274,000	40,000	3.2%					
2026	296,000	22,000	1.6%					
2031	319,000	23,000	1.5%					

Table 6: Employment by Type

Brampton Employment by Type							
	Major	Population	Employment	Total			
	Office	Related	Land				
1986	4,400	31,400	43,800	79,600			
1991	5,800	39,100	47,700	92,600			
1996	5,700	41,400	56,700	103,800			
2001	6,900	50,200	76,600	133,600			
2006	9,300	67,400	79,200	155,900			
2011	13,000	76,900	92,100	182,000			
2016	19,800	91,800	122,100	233,800			
2021	26,900	101,500	145,200	273,600			
2026	31,700	107,800	156,100	295,600			
2031	37,400	113,500	167,900	318,800			

Appendix M

2010 Depreciation Service Life Review

Hydro One Brampton Networks Inc.

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EXECUTIVE SUMMARY

INTRODUCTION

This report presents a review and summary of proposed service lives for depreciable property, plant and equipment owned and operated by Hydro One Brampton Networks Inc. (Company or Hydro One Brampton). The review, conducted by Foster Associates, Inc. (Foster Associates), commenced in December 2009 and progressed through mid–April 2010, at which time the project was completed. The review has been prepared in anticipation of the Company's first IFRS–compliant rate filing for 2011 rates. This is the first external, independent depreciation review conducted for Hydro One Brampton.

Foster Associates is a public utility economic consulting firm headquartered in Bethesda, Maryland offering economic research and consulting services on issues and problems arising from governmental regulation of business. Areas of specialization supported by our Fort Myers office include property life forecasting, technological forecasting, depreciation estimation, and valuation of industrial property.

Foster Associates has undertaken numerous depreciation engagements for both public and privately owned business entities, including detailed statistical life studies, analyses of required net salvage rates, and the selection of depreciation systems that will most nearly achieve the goals of depreciation accounting under the constraints of either government regulation or competitive market pricing. Foster Associates is widely recognized for industry leadership in the development of depreciation systems, life analysis techniques and computer software for conducting depreciation and valuation studies.

Depreciation rates (and service lives) currently used by Hydro One Brampton were initially prescribed by the former Ontario Hydro for utilities that were subject to reporting under the Accounting for Municipal Electric Utilities in Ontario manual (MUManual). The guidance for depreciation practices provided in the MUManual was superseded as of January 1, 2000 by the Accounting Procedures Handbook for Electric Distribution Utilities (APHandbook) prepared and admin-

¹In 1906 the Ontario legislature adopted a statute creating the Hydro Electric Power Commission of Ontario (Hydro). The Commission was given a mandate to provide all citizens with electricity at the lowest possible cost. In 1974, the Commission was dissolved and Hydro became incorporated as a crown corporation, adopting the name Ontario Hydro. In April 1999, Ontario Hydro was re–organized under the Energy Competition Act of 1998 into five successor companies: Ontario Power Generation; the Ontario Hydro Service Company; the Independent Electricity System Operator (originally named the Independent Electricity Market Operator); the Electrical Safety Authority; and Ontario Electricity Financial Corporation. On May 1, 2000 the Ontario Hydro Services Company was renamed Hydro One Incorporated and reorganized as a holding company with four subsidiaries: Hydro One Networks Inc.; Hydro One Remote Communities Inc.; Hydro One Telecom Inc.; and Hydro One Brampton.

istered by the Ontario Energy Board. The APHandbook prescribes a Uniform System of Accounts with cross–references in Appendix E to the plant accounts, service lives and depreciation rates previously prescribed in the MUManual. Article 410 of the APHandbook directs Municipal Utilities to "... use these rates until a change can be supported by an objective study and the change has been authorized by the Board." Accordingly, Hydro One Brampton has continued to use the MUManual service lives and depreciation rates in compliance with the APHandbook.

In January 2006 the Canadian Accounting Standards Board (AcSB) announced its decision to replace Canadian GAAP (CGAAP) with International Financial Reporting Standards (IFRS) for all Canadian publicly accountable enterprises. To allow affected companies sufficient time to prepare for the transition, the AcSB announced a five—year transition period, with an expected changeover date of January 1, 2011.² Canadian companies are now required to prepare an opening IFRS balance sheet effective the beginning of the comparative year preceding the transition date. For companies with a calendar year end, the effective transition date is January 1, 2010 (which is different than the official IFRS adoption date of January 1, 2011).

In July 2009 the Ontario Energy Board issued its report and findings (arising from its IFRS stakeholder process) setting forth regulatory policy regarding the transition to IFRS.³ The Board concluded that: "...the basis of the current regulatory accounting system, CGAAP, will be replaced by IFRS, and will no longer be available for financial or regulatory accounting. The current system is CGAAP, including modifications for regulatory purposes. The new system at January 1, 2011, will be IFRS, with modifications for regulatory purposes." All utilities will be required, however, to report financial results for regulatory reporting through December 31, 2010 using CGAAP.

The transition to IFRS for both financial and regulatory reporting will require changes to various depreciation accounting practices previously permitted by CGAAP and the Ontario Energy Board. The new rules for depreciation accounting are prescribed in International Accounting Standard 16 Property Plant and Equipment (IAS 16). Among the changes affecting Hydro One Brampton is the requirement to disaggregate property, plant and equipment classified in accounts maintained in conformance with Article 220 of the APHandbook Uniform System of Accounts (USoA) into "items of property" and depreciate each item and significant parts of an item separately. IAS 16 also requires abandonment of group depreciation accounting. The new standard prescribes item accounting with recognition of gain or loss upon derecognition (*i.e.*, retirement) of each item or significant part of PPE.

The 2010 Depreciation Service Life Review addresses the disaggregation of USoA plant accounts in conformance with IAS 16 and provides service life estimates for the disaggregated asset categories. The report also addresses transition issues peculiar to Hydro One Brampton and the proposed treatment of these issues to achieve compliance with IAS 16.

The principal conclusions from the Hydro One Brampton Depreciation Service Life Review are contained in the Summary section of this report. The section identifies current USoA plant accounts and newly defined asset categories for implementation of IAS 16 depreciation accounting rules. The section also contains a summary of current USoA service lives and service lives estimated for the newly defined asset categories contained within USoA plant accounts. Plant investments, recorded depreciation reserves and net plant at December 31, 2009 are shown for each USoA plant account.

Scope of Review

The principal activities undertaken in the 2010 review included:

- Analysis of IAS 16 requirements;
- Collaboration with Hydro One Networks and Hydro One Brampton IFRS transition teams;
- Discussions with Hydro One Brampton plant accounting personnel;
- Onsite visits and discussions with Hydro One Brampton operations personnel;
- Disaggregation of USoA plant accounts; and
- Estimation of projection lives for disaggregated asset categories.

²In February 2008 the AcSB confirmed the mandatory transition date to IFRS for publicly accountable enterprises for fiscal years beginning on or after January 1, 2011.

³Report of the Board, Transition to International Financial Reporting Standards, File Number EB–2008–0408, July 28, 2009.

COMPANY PROFILE

GENERAL

Hydro One Brampton was incorporated on April 25, 2000 under the Business Corporations Act (Ontario). The Company is a wholly—owned subsidiary of Hydro One Inc. (Hydro One). The principal business of the Company is the ownership, operation and management of electricity distribution systems and facilities within the City of Brampton, Ontario. The Ontario Energy Board (OEB or Board) regulates the business of the Company.

DISTRIBUTION OPERATIONS

Hydro One Brampton services all customers within the City of Brampton boundary. The supply is sourced from four Hydro One Networks owned 230 kV Transformers Stations and one Hydro One Brampton Networks owned 230 kV Transformer Station built in 2001. The utility transforms the 44 kV and 27.6 kV subtransmission voltages through its 13 sub–stations to primary distribution voltages of 13.8 kV, 8.32 kV and 4.16 kV. All new facilities are supplied directly from 27.6 kV and there is an on–going program to convert 4.16 kV and 8.32 kV to 27.6 kV.

The distribution network contains 12 feeders at 44 kV, 57 feeders at 27.6 kV and additional feeders at 13.8 kV, 8.32 kV and 4.16 kV. The system also contains 18 municipal station transformers, approximately 15,610 distribution transformers and approximately 13,500 poles.

Hydro One Brampton owns 2,231 km of overhead primary feeder/distribution lines and 2,926 km of underground primary feeder/distribution lines covering its service territory. About 75% of its distribution network is underground. It has a control center operating on a "24/7" basis utilizing an Outage Management System and a SCADA system for "real time" distribution system monitoring.

COMPETITIVE ENVIRONMENT

In common with other jurisdictions across North America, Ontario's electricity market has undergone significant changes as part of a shift towards an open and competitive market. On May 1, 2002, Ontario's electricity market was fully opened to competition. Since this "open access" date, transmitters and distributors of electricity have been required to provide generators, retailers and consumers with non–discriminatory access to their transmission and distribution systems.

While the new market rules allow for multiple distributors, it has been Hydro One Brampton's assessment that the requirement for distributors to have a specific service area included in its license and the potential for operational inefficiency if multiple distributors compete, will result in the continuance of the past practice of having a single licensed distributor serving a single service area.

IFRS COMPLIANCE

INTRODUCTION

The transition to IFRS requires Hydro One Brampton to retrospectively restate its financial statements at January 1, 2010 to incorporate IFRS standards, with certain exceptions as specified in IFRS 1 (First–time Adoption of International Financial Reporting Standards). Hydro One Brampton undertook an internal review of its property, plant and equipment accounts to assess how the Company could comply with the requirements of IAS 16 and developed work–around solutions for those instances in which compliance was challenging. This section provides a discussion of the treatments developed by the Company as they relate to the disaggregation of USoA plant accounts and the estimation of service lives for the disaggregated asset categories.

ACCOUNT STRUCTURE

APHandbook

Prior to January 1, 2000 Hydro One Brampton recorded property plant and equipment using the account structure and account descriptions prescribed in the MUManual. Effective January 1, 2000 the Company mapped the former MUManual accounts to the uniform system of accounts prescribed in the APHandbook Article 210 Uniform System of Accounts and adopted the USoA account descriptions. The USoA account structure used by Hydro One Brampton contains 11 distribution accounts and 10 general plant accounts as shown in Table 1 below. Depreciation expense is calculated and recorded in accumulated depreciation maintained by USoA account.

Distribution Function			General Plant				
1806	Land Rights	1908	Buildings and Fixtures				
1808	Buildings and Fixtures	1915	Office Furniture and Equipment				
1815	Transformer Station Equip. > 50 kV	1920	Computer Hardware - Major				
1820	Distribution Station Equip. < 50 kV	1930	Vehicles				
1830	Poles, Towers and Fixtures	1935	Stores Equipment				
1835	Overhead Conduct. & Devices	1940	Tools, Shop and Garage Equip.				
1840	Underground Conduit	1950	Power Operated Equipment				
1845	Underground Conduct. & Devices	1955	Communication Equipment				
1850	Line Transformers	1960	Miscellaneous Equipment				
1855	Services		System Supervisory Equipment				
1860	Meters						

Table 1, USoA Plant Accounts

IFRS

Unlike the USoA account structure, which contemplates group depreciation accounting, IAS 16 requires asset recognition of individual *items* of property, plant and equipment within property *classes* of a similar nature and used in an entity's operations. Examples of property classes include: buildings; machinery; ships; aircraft; motor vehicles; furniture and fixtures; and office equipment. Items within a

property class and each part of an item with a cost that is significant in relation to the total cost of the item are to be depreciated separately.

The definitional standards of IAS 16 prescribe a system of accounting in which the carrying amount (*i.e.*, cost less accumulated depreciation) of a plant item is "derecognized" (*i.e.*, retired) on disposal or when no further economic benefits are expected from its use. The gain or loss arising from derecognition of a property unit is the difference between the net disposal proceeds, if any, and the carrying amount of the item or unit. Importantly, IAS 16 does not prescribe the unit of measure for recognition, *i.e.*, what constitutes an item of property plant and equipment. Moreover, IAS 16 provides that individually insignificant items may be aggregated and the Recognition Principle applied to the aggregated value. Based on these principles and recognizing that a USoA category may include a greater diversity of plant items than contemplated under an item procedure, a Profile ID is considered to be an appropriate and practical aggregation of plant items under IAS 16.

Hydro One Brampton

Consistent with other subsidiaries of Hydro One Inc., Hydro One Brampton identified appropriate sub–groups (*Profile IDs* or *Profiles*) within USoA accounts sharing common physical or functional attributes. All vintages of transformers and tap changers classified in USoA Account 1815 (Transformer Station Equipment > 50 kV), for example, will be classified in Profile ID 1815001. Other types of plant and equipment classified in Account 1815 will be similarly classified in newly defined Profile IDs.

Profile IDs were initially identified based on established sub—groups that Hydro One Networks inherited from Ontario Hydro upon demerger in 1999. The Hydro One Networks' account structure was then modified to more appropriately reflect the composition of Hydro One Brampton's asset base. USoA plant accounts used by Hydro One Brampton and Profile IDs adopted within USoA categories are displayed in the Summary section of this report.

SERVICE LIVES

APHandbook

Depreciation service lives currently used by Hydro One Brampton were initially prescribed in the Municipal MUManual published by Ontario Hydro. The guidance for depreciation practices contained in the MUManual was superseded as of January 1, 2000 by the Ontario Energy Board APHandbook. Appendix E of the

⁴ The Company initially indentified 101 potential Profile IDs. The number of Profiles was subsequently reduced to 54 based upon further discussions with Foster Associates and Hydro One Brampton operations personnel.

APHandbook contains service lives and depreciation rates previously prescribed in the MUManual. Article 410 of the APHandbook directs Municipal Utilities to "... use these rates until a change can be supported by an objective study and the change has been authorized by the Board." Accordingly, Hydro One Brampton has continued to use the MUManual prescribed service lives and depreciation rates in compliance with the APHandbook.

IFRS

IAS 16 provides that the depreciable amount of an asset shall be allocated on a systematic basis over its useful life. The useful life of an asset is defined as the time period over which an asset is expected to be available for use by an entity; it is the period over which economic benefits are provided. The estimation of the useful life of an asset is a matter of judgment based on the experience of the entity with similar assets.⁵

Hydro One Brampton

The disaggregation by Hydro One Brampton of USoA plant accounts into Profile IDs necessitates estimating service lives for each newly defined sub—group. Service lives for each Profile ID were estimated by Foster Associates in consultation with the Company.

Service lives estimated in a comprehensive depreciation study ideally include statistical analyses of recorded retirement activity. Statistical techniques are used to obtain a mathematical description of the forces of retirement acting upon a plant category and an estimate of service life known as the *projection life* of the category. The mathematical expressions used to describe these life characteristics are known as *survival functions* or *survivor curves*.

The second step in estimating service lives is concerned with predicting the expected remaining life of property units still exposed to the forces of retirement. It is a process of blending the results of the life analysis with informed judgment (including expectations about the future) to obtain an appropriate projection life and survival function. The amount of weight given to the life analysis will depend upon the extent to which past retirement experience is considered descriptive of the future.

While the Profile ID classification of plant and equipment is consistent with the principles of IAS 16, information constraints prohibit the same componentization of legacy assets. Hydro One Brampton can identify the vintage year of plant in service at December 31, 2009 at the USoA level. The Company cannot, however, identify the vintage year or plant classified in USoA accounts that will be recorded in Profile ID categories prospectively. Given these data limitations, statis-

⁵IAS 16, Paragraph 57.

tical techniques could not be applied in estimating Profile ID service lives.

Service life estimates proposed for plant installed after January 1, 2010 were developed in onsite visits and discussions with Hydro One Brampton operations personnel. Foster Associates served as the facilitator for these discussions offering guidance and experience from conducting numerous depreciation studies of comparable plant and equipment. Consideration was also given to service lives currently prescribed for USoA categories and service lives estimated for Hydro One Networks for comparable Profile ID categories.

It is the opinion of Foster Associates that service lives estimated for Hydro One Brampton in the 2010 Review are well within a zone of reasonableness and will remain appropriate until such time as statistical life studies can be conducted or operational factors indicate a need for reconsideration of the current estimates.⁶

DEPRECIATION PROCEDURES

APHandbook

A depreciation rate is formed by combining the elements of a depreciation system. A depreciation system is composed of a method, a procedure and a technique. A depreciation method (e.g., straight—line) describes the component of the system that determines the acceleration or deceleration of depreciation accruals in relation to either time or use. A depreciation procedure (e.g., vintage group) identifies the level of grouping or sub—grouping of assets within a plant category. The level of grouping specifies the weighting used to obtain composite life statistics for an account. A depreciation technique (e.g., remaining—life) describes the life statistic used in the system. The sub—elements most widely used in constructing a depreciation system are shown in Table 2 below.

Methods	Procedures	Techniques			
Retirement	Total Company	Whole-Life			
Compound-Interest	Broad Group	Remaining-Life			
Sinking-Fund	Vintage Group	Probable-Life			
Straight-Line	Equal-Life Group				
Declining Balance	Unit Summation				
Sum-of-Years'-Digits	Item				
Expensing					
Unit-of-Production					
Net Revenue					

Table 2. Elements of a Depreciation System

⁶IAS 16, Paragraph 51 provides that the residual value and useful life of an asset shall be reviewed at least at each financial year—end.

APHandbook, Article 410 provides depreciation accounting guidance for two described types of assets: Readily identifiable assets and grouped assets. The following guidance is provided for grouped assets:

Grouped assets are those assets that by their nature make identification of individual components impractical. The group basis of amortization refers to a system of grouping assets for amortization purposes using an amortization method that will allocate the combined cost of the assets over their estimated useful life in a rational and systematic manner. This accounting treatment recognizes that individual units are not readily identifiable.

The amortization provision determined for the group should be determined based on the estimated average useful life of the respective assets in the group. Assets remaining in use after reaching the end of their average useful life are not regarded as fully depreciated until actual retirement. On retirement of such assets the Accumulated Amortization account shall be charged with the book cost of the property retired and the cost of removal and disposal, and shall be credited with the salvage value and any other amounts recovered.

Group depreciation accounting neither reports nor recognizes gains or losses resulting from the retirement of property units before or after the expiration of an estimated service life. Under-depreciation of property units retired earlier than predicted is offset by over-depreciation of property units remaining in service beyond the estimated average service life of a group.

IFRS

Unlike the APHandbook which permits group depreciation accounting, IAS 16 provides that the cost of an item of property, plant and equipment that qualifies for separate recognition as an asset shall be depreciated over the estimated useful life of the asset. The carrying amount of an item of property, plant and equipment shall be derecognized on disposal or when no future economic benefits are expected from its use or disposal. The gain or loss arising from derecognition of an item shall be included in profit or loss when the item or significant part is derecognized.⁷

The requirement of IAS 16 to recognize gain or loss on derecognition of an item or property, plant and equipment can be achieved by maintaining depreciation reserves by vintages within Profile IDs. The gain or loss arising from derecognition of a property unit is the difference between the net disposal proceeds, if

⁷ IAS 16, Paragraphs 50, 67 and 68.

any, and the carrying amount of the item derived from an allocation of the accumulated depreciation.

Hydro One Brampton

As noted earlier, Hydro One Brampton can identify the vintage year of plant in service at December 31, 2009 at the USoA level, but is unable to identify the vintage year or plant classified in USoA accounts that will be recorded in Profile ID categories prospectively. Given these data limitations, the Company proposes to retain legacy investments classified in current USoA categories and estimate gains or losses on pre–2010 vintages using a systematic allocation procedure. Post January 1, 2010 vintages will be recorded in Profile ID accounts with accumulated depreciation maintained by vintage year of placement.

The procedure developed for recognizing gains or losses on retirements from pre–2010 vintages first derives the carrying amount of each vintage within a USoA category by allocating accumulated depreciation to each vintage in proportion to plant. The vintage year of a retired item will be obtained from field information. Absent knowledge of the vintage year, the oldest vintage will be assigned to the retired item.

The installed cost of a retired item will be derived by applying a set of proprietary cost indexes to the replacement cost at January 1, 2010 based on existing engineering standards.

The carrying amount at January 1, 2010 of a plant item will be estimated by:

Carrying Amount = (Deflated Replacement Cost)
$$\left(1.0 - \frac{2010 - \text{Vintage Year}}{\text{USoA Service Life}}\right)$$
.

Depreciation accruals between January 1, 2010 and the year of actual retirement will be given by:

Accruals = (Deflated Replacement Cost)
$$\left(\frac{\text{Year of Retirement} - 2010}{\text{USoA Service Life} - \text{Age at January 1, 2010}} \right)$$
.

The carrying amount of the retired item at the date of retirement will be given by:

Carrying Amount = Carrying Amount at January 1, 2010 – Subsequent Accruals.

Upon transition to IFRS and consistent with the practice of Hydro One Networks, Hydro One Brampton intends to adopt a "pure" amortization accounting treatment for general plant assets summarized in Table 3 below. Limited use of this form of accounting for low value assets has been determined to be in conformance with IAS 16.

Account Number	Description	Amortization Period
А	В	С
1915	Office Furniture and Equipment	10 yrs.
1935	Stores Equipment	10 yrs.
1940	Tools, Shop and Garage Equipment	10 yrs.
1960	Miscellaneous Equipment	10 yrs.

Table 3. Proposed Amortization Accounts

The term *amortization accounting* is commonly used in depreciation parlance to distinguish cost allocation over service life (*i.e.*, depreciation accounting) from cost allocation over a defined amortization period. Unlike depreciation accounting in which assets are depreciated over an estimated service life and retired when removed from service, amortization accounting provides cost allocation over a selected amortization period with retirements posted when an asset achieves an age equal to the amortization period. This treatment has been approved by the OEB for Hydro One Networks and confirmed to be consistent with IAS 16 based on materiality. Amortization accounting for the selected general plant categories will relieve Hydro One Brampton of the burden of maintaining detailed plant records for numerous plant items in which the unit cost is small in relation to the cost of tracking the disposition of the assets. Upon adoption of amortization accounting, plant older than the proposed amortization periods will be retired from service and future retirements will be posted as each vintage achieves an age equal to the selected amortization period.

SUMMARY

INTRODUCTION

The section summarizes current USoA plant accounts and identifies newly defined Profile IDs within USoA accounts for implementation of IAS 16 depreciation accounting rules. The accompanying Schedule A also contains a summary of current USoA service lives and service lives estimated for the newly defined Profile ID categories. Plant investments, recorded depreciation reserves and net plant at December 31, 2009 are shown for each USoA plant account.

HYDRO ONE BRAMPTON

USoA and Profile ID Categories December 31, 2009

A 1610 Intangible Plant 201 INTANGIBLE ASSETS - COMPUTER SOFTWARE 202 INTANGIBLE ASSETS - T.S.CONTRIBUTIONS	SOA B 5 40 50 50 40 40 40 40 40 40 40 40 40 40 40 40 40	FRS C 5 40 Perpetual Contract 50 50 40 40 40 40 10 40 30 40 10 10 40 30 20	\$	Plant D 10,998,220 1,412,508 26,581,220 14,909,471	\$	Reserve E 1,366,507 220,964 8,013,158	\$	Net Plant F=D-E 9,631,713 1,191,543 18,568,063
1810 Intangible Plant 1901 INTANGIBLE ASSETS - COMPUTER SOFTWARE 1902 INTANGIBLE ASSETS - T.S.CONTRIBUTIONS 1903 Total Intangible Plant 1806 Land Rights 1901 LAND RIGHTS - INDETERMINATE 1902 LAND RIGHTS - FINITE 1902 Total Land Rights 1808 Buildings and Fixtures 1901 SANDALWOOD BUILDING 1902 BUILDINGS - BRICK 1901 TOTAL Buildings and Fixtures 1815 Transformer Station Equip. > 50 kV 1901 TS TRANSFORMERS AND TAP CHANGERS 1902 TS PRIMARY HV SWITCHES 1903 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 1904 TS BUS WORK AND CUBICLES 1905 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1906 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 1907 TS STATION SERVICE EQUIPMENT 1908 TS CABLES AND TERMINATIONS 1909 TS INSTRUMENT TRANSFORMERS (IT'S) 1910 TS STATION METERS 1912 TS ANCILLIARY METERING EQUIPMENT 1914 Total Transformer Station Equip. > 50 kV 1915 Distribution Station Equip. > 50 kV 1916 MS TRANSFORMERS AND TAP CHANGERS 1903 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 1904 MS BUS WORK AND CUBLICLES 1905 MS PRIMARY HV SWITCHES 1906 MS PRIMARY HV SWITCHES 1907 MS TRANSFORMERS AND TAP CHANGERS 1908 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 1904 MS BUS WORK AND CUBLICLES 1905 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1906 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1907 MS STATION SERVICE EQUIPMENT 1908 MS CABLES AND TERMINATIONS 1909 MS INSTRUMENT TRANSFORMERS (IT'S)	50 50 50 50 40 40 40 40 40 40 40 40 40 40 30 30 30 30 30 30	5 40 Perpetual Contract 50 50 40 30 20 40 40 10 40 30 40 10 10 10	\$	10,998,220 1,412,508 26,581,220	\$	1,366,507 220,964 8,013,158	\$	9,631,71 1,191,54 18,568,06
101 INTANGIBLE ASSETS - COMPUTER SOFTWARE 102 INTANGIBLE ASSETS - T.S.CONTRIBUTIONS Total Intangible Plant 103 INTANGIBLE ASSETS - T.S.CONTRIBUTIONS Total Intangible Plant 104 IAND RIGHTS - INDETERMINATE 105 IAND RIGHTS - FINITE Total Land Rights 106 IAND RIGHTS - FINITE Total Land Rights 107 ISANDALWOOD BUILDING 108 BUILDINGS - BRICK Total Buildings and Fixtures 108 IST Transformer Station Equip. > 50 kV 109 ITS TRANSFORMERS AND TAP CHANGERS 109 ITS PRIMARY HV SWITCHES 109 ITS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 100 ITS BUS WORK AND CUBICLES 101 ITS BATTERY SYSTEMS AND CHARGES / INVERTERS 102 ITS PRIMARY HV SWITCHES 103 ITS PROTECTION/AUTO TRANSFORMERS (IT'S) 104 ITS STATION SERVICE EQUIPMENT 106 ITS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 ITS STATION METERS 108 ITS CABLES AND TERMINATIONS 109 ITS INSTRUMENT TRANSFORMERS (IT'S) 100 ITS STATION METERS 101 INSTRUMENT TRANSFORMERS (IT'S) 102 ITS ANCILLIARY METERING EQUIPMENT 104 TOTAL Transformer Station Equip. > 50 kV 105 IMS TRANSFORMERS AND TAP CHANGERS 106 IMS TRANSFORMERS AND TAP CHANGERS 107 IMS TRANSFORMERS AND TAP CHANGERS 108 IMS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 109 IMS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 109 IMS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 100 IMS STATION SERVICE EQUIPMENT 101 IMS STATION SERVICE EQUIPMENT 102 IMS STATION SERVICE EQUIPMENT 103 IMS STATION SERVICE EQUIPMENT 104 IMS STATION SERVICE EQUIPMENT 105 IMS STATION SERVICE EQUIPMENT 106 IMS STATION SERVICE EQUIPMENT 107 IMS STATION SERVICE EQUIPMENT 108 IMS CABLES AND TERMINATIONS 109 IMS INSTRUMENT TRANSFORMERS (IT'S)	40 50 50 50 40 40 40 40 40 40 40 40 40 30 30 30 30	40 Perpetual Contract 50 50 40 40 40 10 40 10 40 30 40 40 30	\$	1,412,508 26,581,220	\$	8,013,158	\$	1,191,54
INTANGIBLE ASSETS - T.S.CONTRIBUTIONS Total Intangible Plant 1806 Land Rights 101 LAND RIGHTS - INDETERMINATE 102 LAND RIGHTS - FINITE Total Land Rights 1808 Buildings and Fixtures 101 SANDALWOOD BUILDING 102 BUILDINGS - BRICK Total Buildings and Fixtures 1815 Transformer Station Equip. > 50 kV 101 TS TRANSFORMERS AND TAP CHANGERS 102 TS PRIMARY HV SWITCHES 103 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT Total Transformer Station Equip. > 50 kV 1820 Distribution Station Equip. < 50 kV 1820 Distribution Station Equip. < 50 kV 1830 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 1840 MS BUS WORK AND CUBLICLES 1851 MS PREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1852 MS PRIMARY HV SWITCHES 1853 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 1854 MS BUS WORK AND CUBLICLES 1855 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1856 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1857 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1858 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1859 MS BREAKERS AND TERMINATIONS 1850 MS CABLES AND TERMINATIONS 1850 MS INSTRUMENT TRANSFORMERS (IT'S)	40 50 50 50 40 40 40 40 40 40 40 40 40 30 30 30 30	40 Perpetual Contract 50 50 40 40 40 10 40 10 40 30 40 40 30	\$	1,412,508 26,581,220	\$	8,013,158	\$	1,191,54
Total Intangible Plant 806 Land Rights 101 LAND RIGHTS - INDETERMINATE 102 LAND RIGHTS - FINITE Total Land Rights 808 Buildings and Fixtures 101 SANDALWOOD BUILDING 102 BUILDINGS - BRICK Total Buildings and Fixtures 103 TS TRANSFORMERS AND TAP CHANGERS 104 TS PRIMARY HV SWITCHES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 103 TS ANCILLIARY METERING EQUIPMENT 104 TOTAL Transformer Station Equip. > 50 kV 105 MS PRIMARY HV SWITCHES 106 MS PRIMARY HV SWITCHES 107 TS STATION METERS 108 TS CABLES AND TAP CHANGERS 109 TS STATION METERS 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 103 TOTAL TRANSFORMERS AND TAP CHANGERS 104 MS PRIMARY HV SWITCHES 105 MS PREAKERS AND CHARGERS / INVERTERS 106 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 107 MS STATION SERVICE EQUIPMENT 108 MS CABLES AND TERMINATIONS 109 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 107 MS STATION SERVICE EQUIPMENT 108 MS CABLES AND TERMINATIONS 109 MS INSTRUMENT TRANSFORMERS (IT'S)	50 50 40 40 40 40 40 40 40 40 40 30 30 30 30	Perpetual Contract 50 50 40 30 20 40 40 10 40 10 10	\$	1,412,508 26,581,220	\$	8,013,158	\$	1,191,54
806 Land Rights 101 LAND RIGHTS - INDETERMINATE 102 LAND RIGHTS - FINITE Total Land Rights 103 SANDALWOOD BUILDING 104 BUILDINGS - BRICK Total Buildings and Fixtures 105 Transformer Station Equip. > 50 kV 106 TS PRIMARY HV SWITCHES 107 TS BUS WORK AND CUBICLES 108 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 109 TS STATION SERVICE EQUIPMENT 109 TS STATION METERS 100 TS STATION METERS 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 103 TS PROTECTION/AUTO TRANSFORMERS (IT'S) 104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND TAP CHANGERS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION METERS 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 110 TS STATION METERS 111 TS ANCILLIARY METERING EQUIPMENT 112 TS ANCILLIARY METERING EQUIPMENT 113 TOTAL Transformer Station Equip. > 50 kV 114 MS TRANSFORMERS AND TAP CHANGERS 115 TRANSFORMERS AND TAP CHANGERS 116 MS PRIMARY HV SWITCHES 117 MS PREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 118 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 119 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 110 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 110 MS STATION SERVICE EQUIPMENT 110 MS CABLES AND TERMINATIONS 110 MS INSTRUMENT TRANSFORMERS (IT'S)	50 40 40 40 40 40 40 40 40 40 40 40 30 30 30	50 50 50 40 30 20 40 40 10 40 10 40 30 40 30	\$	1,412,508 26,581,220	\$	8,013,158	\$	1,191,54
101 LAND RIGHTS - INDETERMINATE 102 LAND RIGHTS - FINITE 103 Total Land Rights 104 SANDALWOOD BUILDING 105 BUILDINGS - BRICK 106 Total Buildings and Fixtures 107 TS TRANSFORMERS AND TAP CHANGERS 108 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 109 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 109 TS SATION SERVICE EQUIPMENT 109 TS STATION METERS 100 TS STATION METERS 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 103 TS CABLES AND TERMINATIONS 104 TS BUSHORMERS AND TAP CHANGERS 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION METERS 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 100 TS STATION METERS 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 104 TOTAL Transformer Station Equip. > 50 kV 105 MS PRIMARY HV SWITCHES 106 MS PRIMARY HV SWITCHES 107 MS TRANSFORMERS AND TAP CHANGERS 108 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 109 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 109 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 109 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 100 MS STATION SERVICE EQUIPMENT 100 MS CABLES AND TERMINATIONS 100 MS INSTRUMENT TRANSFORMERS (IT'S)	50 40 40 40 40 40 40 40 40 40 40 40 30 30 30	50 50 50 40 30 20 40 40 10 40 10 40 30 40 30	\$	26,581,220	\$	8,013,158	\$	18,568,06
LAND RIGHTS - FINITE Total Land Rights 1808 Buildings and Fixtures 1901 SANDALWOOD BUILDING 1902 BUILDINGS - BRICK Total Buildings and Fixtures 1815 Transformer Station Equip. > 50 kV 1901 TS TRANSFORMERS AND TAP CHANGERS 1902 TS PRIMARY HV SWITCHES 1903 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 1904 TS BUS WORK AND CUBICLES 1905 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1906 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 1907 TS STATION SERVICE EQUIPMENT 1908 TS CABLES AND TERMINATIONS 1909 TS INSTRUMENT TRANSFORMERS (IT'S) 1901 TS STATION METERS 1902 TS ANCILLIARY METERING EQUIPMENT TOTAL Transformer Station Equip. > 50 kV 1820 Distribution Station Equip. < 50 kV 1820 Distribution Station Equip. < 50 kV 1821 MS PRIMARY HV SWITCHES 1903 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 1904 MS BUS WORK AND CUBLICLES 1905 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1906 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 1907 MS STATION SERVICE EQUIPMENT 1908 MS CABLES AND TERMINATIONS 1909 MS INSTRUMENT TRANSFORMERS (IT'S) 1908 MS CABLES AND TERMINATIONS 1909 MS INSTRUMENT TRANSFORMERS (IT'S)	50 40 40 40 40 40 40 40 40 40 40 40 30 30 30	50 50 50 40 30 20 40 40 10 40 10 40 30 40 30	\$	26,581,220	\$	8,013,158	\$	18,568,06
Total Land Rights 1808 Buildings and Fixtures 101 SANDALWOOD BUILDING 102 BUILDINGS - BRICK Total Buildings and Fixtures 1815 Transformer Station Equip. > 50 kV 101 TS TRANSFORMERS AND TAP CHANGERS 102 TS PRIMARY HV SWITCHES 103 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 104 Total Transformer Station Equip. > 50 kV 1820 Distribution Station Equip. < 50 kV 1820 Distribution Station Equip. < 50 kV 1831 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 1840 MS BUS WORK AND CUBLICLES 1851 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1852 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1853 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 1854 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 1856 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 1857 MS STATION SERVICE EQUIPMENT 1868 MS CABLES AND TERMINATIONS 1869 MS INSTRUMENT TRANSFORMERS (IT'S)	50 40 40 40 40 40 40 40 40 40 40 40 30 30 30	50 50 40 30 20 40 40 10 40 10 10 40 30	\$	26,581,220	\$	8,013,158	\$	18,568,06
808 Buildings and Fixtures 01 SANDALWOOD BUILDING 02 BUILDINGS - BRICK Total Buildings and Fixtures 815 Transformer Station Equip. > 50 kV 01 TS TRANSFORMERS AND TAP CHANGERS 02 TS PRIMARY HV SWITCHES 03 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 TS BUS WORK AND CUBICLES 05 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 07 TS STATION SERVICE EQUIPMENT 08 TS CABLES AND TERMINATIONS 09 TS INSTRUMENT TRANSFORMERS (IT'S) 10 TS STATION METERS 112 TS ANCILLIARY METERING EQUIPMENT Total Transformer Station Equip. > 50 kV 820 Distribution Station Equip. < 50 kV 820 Distribution Station Equip. < 50 kV 820 MS PRIMARY HV SWITCHES 03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	50 40 40 40 40 40 40 40 40 40 40 40 30 30 30	40 30 20 40 40 10 40 30 40 10 10	\$	26,581,220	\$	8,013,158	\$	18,568,06
01 SANDALWOOD BUILDING 02 BUILDINGS - BRICK	50 40 40 40 40 40 40 40 40 40 40 40 30 30 30	40 30 20 40 40 10 40 30 40 10 10						
BUILDINGS - BRICK Total Buildings and Fixtures 1815 Transformer Station Equip. > 50 kV 101 TS TRANSFORMERS AND TAP CHANGERS 102 TS PRIMARY HV SWITCHES 103 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 104 TOTAL Transformer Station Equip. > 50 kV 105 IMS TRANSFORMERS AND TAP CHANGERS 106 MS PRIMARY HV SWITCHES 107 MS PRIMARY HV SWITCHES 108 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 109 MS BUS WORK AND CUBLICLES 109 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 109 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 109 MS STATION SERVICE EQUIPMENT 100 MS CABLES AND TERMINATIONS 100 MS INSTRUMENT TRANSFORMERS (IT'S)	50 40 40 40 40 40 40 40 40 40 40 40 30 30 30	40 30 20 40 40 10 40 30 40 10 10						
Total Buildings and Fixtures 815 Transformer Station Equip. > 50 kV 101 TS TRANSFORMERS AND TAP CHANGERS 102 TS PRIMARY HV SWITCHES 103 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 104 Total Transformer Station Equip. > 50 kV 105 MS PRIMARY HV SWITCHES 106 MS PRIMARY HV SWITCHES 107 MS BUS WORK AND CUBLICLES 108 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 109 MS BUS WORK AND CUBLICLES 109 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 100 MS STATION SERVICE EQUIPMENT 101 MS STATION SERVICE EQUIPMENT 102 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 103 MS CABLES AND TERMINATIONS 105 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 40 40 40 40 40 40 40 30 30 30	40 30 20 40 40 10 40 10 10 10						
815 Transformer Station Equip. > 50 kV 01 TS TRANSFORMERS AND TAP CHANGERS 02 TS PRIMARY HV SWITCHES 03 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 TS BUS WORK AND CUBICLES 05 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 07 TS STATION SERVICE EQUIPMENT 08 TS CABLES AND TERMINATIONS 09 TS INSTRUMENT TRANSFORMERS (IT'S) 10 TS STATION METERS 12 TS ANCILLIARY METERING EQUIPMENT	40 40 40 40 40 40 40 40 40 40 30 30 30	30 20 40 40 10 40 30 40 10 10						
101 TS TRANSFORMERS AND TAP CHANGERS 102 TS PRIMARY HV SWITCHES 103 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 110 TS STATION METERS 111 TS ANCILLIARY METERING EQUIPMENT 112 TS ANCILLIARY METERING EQUIPMENT 113 TOTAL Transformer Station Equip. > 50 kV 11 MS TRANSFORMERS AND TAP CHANGERS 12 MS PRIMARY HV SWITCHES 13 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 14 MS BUS WORK AND CUBLICLES 15 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 16 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 17 MS STATION SERVICE EQUIPMENT 18 MS CABLES AND TERMINATIONS 19 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 40 40 40 40 40 40 30 30 30	30 20 40 40 10 40 30 40 10 10	-\$	14,909,471	-\$	2,655,626		12,253,84
102 TS PRIMARY HV SWITCHES 103 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 110 TS STATION METERS 111 TS ANCILLIARY METERING EQUIPMENT 111 Total Transformer Station Equip. > 50 kV 112 MS TRANSFORMERS AND TAP CHANGERS 113 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 114 MS BUS WORK AND CUBLICLES 115 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 116 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 117 MS STATION SERVICE EQUIPMENT 118 MS CABLES AND TERMINATIONS 119 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 40 40 40 40 40 40 30 30 30	30 20 40 40 10 40 30 40 10 10	-\$	14,909,471	<u> </u>	2,655,626	\$	12,253,84
103 TS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 104 Total Transformer Station Equip. > 50 kV 105 MS TRANSFORMERS AND TAP CHANGERS 106 MS PRIMARY HV SWITCHES 107 MS BUS WORK AND CUBLICLES 108 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 109 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 109 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 109 MS STATION SERVICE EQUIPMENT 100 MS CABLES AND TERMINATIONS 100 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 40 40 40 40 40 30 30	20 40 40 10 40 30 40 10 10	\$	14,909,471	\$	2,655,626	\$	12,253,84
104 TS BUS WORK AND CUBICLES 105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 101 TS STATION METERS 102 TS ANCILLIARY METERING EQUIPMENT 104 Total Transformer Station Equip. > 50 kV 105 MS TRANSFORMERS AND TAP CHANGERS 106 MS PRIMARY HV SWITCHES 107 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 108 MS BUS WORK AND CUBLICLES 109 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 109 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 100 MS STATION SERVICE EQUIPMENT 101 MS CABLES AND TERMINATIONS 102 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 40 40 40 40 30 30	40 40 10 40 30 40 10 10		14,909,471	\$	2,655,626	- \$	12,253,84
105 TS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 107 TS STATION SERVICE EQUIPMENT 108 TS CABLES AND TERMINATIONS 109 TS INSTRUMENT TRANSFORMERS (IT'S) 110 TS STATION METERS 111 TS ANCILLIARY METERING EQUIPMENT 112 TS ANCILLIARY METERING EQUIPMENT 113 TOTAL Transformer Station Equip. > 50 kV 114 MS TRANSFORMERS AND TAP CHANGERS 115 MS PRIMARY HV SWITCHES 116 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 117 MS BUS WORK AND CUBLICLES 118 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 119 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 119 MS STATION SERVICE EQUIPMENT 110 MS CABLES AND TERMINATIONS 110 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 40 40 40 30 30	40 10 40 30 40 10 10	\$	14,909,471	-\$	2,655,626	\$	12,253,84
06 TS BATTERY SYSTEMS AND CHARGES / INVERTERS 07 TS STATION SERVICE EQUIPMENT 08 TS CABLES AND TERMINATIONS 09 TS INSTRUMENT TRANSFORMERS (IT'S) 10 TS STATION METERS 11 TS ANCILLIARY METERING EQUIPMENT Total Transformer Station Equip. > 50 kV 12 MS TRANSFORMERS AND TAP CHANGERS 13 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 14 MS BUS WORK AND CUBLICLES 15 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 16 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 17 MS STATION SERVICE EQUIPMENT 18 MS CABLES AND TERMINATIONS 19 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 40 40 40 30 30	10 40 30 40 10 10	\$	14,909,471	\$	2,655,626	\$	12,253,84
07 TS STATION SERVICE EQUIPMENT 08 TS CABLES AND TERMINATIONS 09 TS INSTRUMENT TRANSFORMERS (IT'S) 10 TS STATION METERS 11 TS ANCILLIARY METERING EQUIPMENT 12 TS ANCILLIARY METERING EQUIPMENT 13 TOTAL Transformer Station Equip. > 50 kV 820 Distribution Station Equip. < 50 kV 91 MS TRANSFORMERS AND TAP CHANGERS 102 MS PRIMARY HV SWITCHES 103 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 104 MS BUS WORK AND CUBLICLES 105 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 106 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 107 MS STATION SERVICE EQUIPMENT 108 MS CABLES AND TERMINATIONS 109 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 40 30 30 30	40 30 40 10 10	\$	14,909,471	\$	2,655,626		12,253,84
08 TS CABLES AND TERMINATIONS 09 TS INSTRUMENT TRANSFORMERS (IT'S) 10 TS STATION METERS 11 TS ANCILLIARY METERING EQUIPMENT Total Transformer Station Equip. > 50 kV 820 Distribution Station Equip. < 50 kV 01 MS TRANSFORMERS AND TAP CHANGERS 02 MS PRIMARY HV SWITCHES 03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 40 30 30 30	30 40 10 10 40 30	\$	14,909,471	\$	2,655,626	\$	12,253,84
09 TS INSTRUMENT TRANSFORMERS (IT'S) 10 TS STATION METERS 12 TS ANCILLIARY METERING EQUIPMENT Total Transformer Station Equip. > 50 kV 820 Distribution Station Equip. < 50 kV 01 MS TRANSFORMERS AND TAP CHANGERS 02 MS PRIMARY HV SWITCHES 03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 40 30 30 30	40 10 10 40 30	\$	14,909,471	\$	2,655,626	\$	12,253,84
10 TS STATION METERS 12 TS ANCILLIARY METERING EQUIPMENT Total Transformer Station Equip. > 50 kV 820 Distribution Station Equip. < 50 kV 01 MS TRANSFORMERS AND TAP CHANGERS 02 MS PRIMARY HV SWITCHES 03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	40 40 30 30 30	10 10 40 30	\$	14,909,471	\$	2,655,626	\$	12,253,84
12 TS ANCILLIARY METERING EQUIPMENT Total Transformer Station Equip. > 50 kV 820 Distribution Station Equip. < 50 kV 01 MS TRANSFORMERS AND TAP CHANGERS 02 MS PRIMARY HV SWITCHES 03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	30 30 30 30	10 40 30	-\$	14,909,471	\$	2,655,626	\$	12,253,84
Total Transformer Station Equip. > 50 kV 820 Distribution Station Equip. < 50 kV 01 MS TRANSFORMERS AND TAP CHANGERS 02 MS PRIMARY HV SWITCHES 03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	30 30 30	40 30	\$	14,909,471	\$	2,655,626	\$	12,253,84
820 Distribution Station Equip. < 50 kV 01 MS TRANSFORMERS AND TAP CHANGERS 02 MS PRIMARY HV SWITCHES 03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	30 30	30	\$	14,909,471	\$	2,655,626	\$	12,253,84
MS TRANSFORMERS AND TAP CHANGERS MS PRIMARY HV SWITCHES MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP MS BUS WORK AND CUBLICLES MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS MS BATTERY SYSTEMS AND CHARGERS / INVERTERS MS STATION SERVICE EQUIPMENT MS CABLES AND TERMINATIONS MS INSTRUMENT TRANSFORMERS (IT'S)	30 30	30						
02 MS PRIMARY HV SWITCHES 03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	30 30	30						
03 MS PROTECTION/AUTO TRANSFER SYS & ANCILLIARY EQUIP 04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	30							
04 MS BUS WORK AND CUBLICLES 05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)		20						
05 MS BREAKERS AND RECLOSURES AND LOCAL CONTROL SYS 06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	30							
06 MS BATTERY SYSTEMS AND CHARGERS / INVERTERS 07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)		40						
07 MS STATION SERVICE EQUIPMENT 08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	30	40						
08 MS CABLES AND TERMINATIONS 09 MS INSTRUMENT TRANSFORMERS (IT'S)	30	10						
09 MS INSTRUMENT TRANSFORMERS (IT'S)	30	40						
· ·	30	30						
10 MS STATION METERS	30	40						
	30	15						
Total Distribution Station Equip. < 50 kV			\$	40,637,279	\$	27,932,761	\$	12,704,51
830 Poles, Towers and Fixtures								
	25	40						
	25	50				•		
Total Poles, Towers and Fixtures			\$	61,098,800	\$	21,713,492	\$	39,385,30
835 Overhead Conduct, & Devices			•	.,	•	,,	-	,,.
	25	EO						
	25 25	50 50						
	25 25	25						
Total Overhead Conduct. & Devices	25	23		19,376,229		3,732,776	-	15,643,45
			Φ	10,010,228	Φ	5,132,110	ф	10,040,40
840 Underground Conduit								
	25	50						
	25	75	_	17.70.				
Total Underground Conduit			\$	17,738,414	\$	2,494,933	\$	15,243,48
845 Underground Conduct. & Devices								
01 PRIMARY CABLES	25	30						
04 SWITCHES AND SWITCHGEAR	25	30						
	25	50						
Total Underground Conduct. & Devices			\$	215,034,537	\$	94,946,248	\$	120,088,28
850 Line Transformers						. ,		
	25	40						
* - 1	25 25	40						
Total Line Transformers	20	40			\$	43,852,782	<u>e</u>	44,739,42

HYDRO ONE BRAMPTON

USoA and Profile ID Categories December 31, 2009

		Service Life USoA IFRS			Recorded				
Description		IFRS		Plant	Reserve			Net Plant	
Α	В	С		D		E		F=D-E	
1855 Services									
001 ALL LOW VOLTAGE (120 - 600 V) O/H SERVICES	25	50							
002 ALL U/G/LOW VOLTAGE (120 - 600 V) SERVICES Total Services	25	50	-\$	23,014,363	-	11,907,316	Ф.	11,107,047	
			ф	23,014,363	Ф	11,907,316	Ф	11,107,047	
<u>1860 Meters</u> 001 NON-IT BASED METERS	4.5	45							
002 IT BASED METERS	15 15	15 15							
Total Meters	13	15	-\$	38,316,089	-\$	12,561,711	-\$	25.754.379	
1908 Buildings and Fixtures			•	00,0,0,000	•	,_,_,,,,,	•	20,,01,070	
001 SOLAR PANELS	25	25							
Total Buildings and Fixtures	20	2.0	\$	310.348	-\$	33,853	-\$	276,496	
1915 Office Furniture and Equipment			•	2.0,2.0	•	,	•		
001 OFFICE FURNITURE AND EQUIPMENT	10	10							
Total Office Furniture and Equipment	,,,	,,	\$	1,702,247	-\$	1.581.833	\$	120,413	
1920 Computer Hardware - Major					•		·		
001 SERVERS, DESKTOPS, SANS	5	5							
Total Computer Hardware - Major	_	_	\$	3,199,798	\$	2,846,894	\$	352,904	
1930 Vehicles		•							
001 AUTOMOBILES	4	7							
002 TRUCKS UNDER 3 TONNES	5	10							
DO3 TRUCKS OVER 3 TONNES/TRAILERS	8	10							
Total Vehicles			\$	9,376,602	\$	5,981,990	\$	3,394,612	
1935 Stores Equipment									
001 STORES EQUIPMENT	10	10					_		
Total Stores Equipment			\$	219,670	\$	120,212	\$	99,458	
1940 Tools, Shop and Garage Equip.									
001 TOOLS, SHOP AND GARAGE EQUIP.	10	10	-\$	0.047.000	_	4.000.000		0.40.000	
Total Tools, Shop and Garage Equip.			Þ	2,847,869	\$	1,999,230	\$	848,639	
1950 Power Operated Equipment	_	_							
001 POWER OPERATED EQUIPMENT Total Power Operated Equipment	8	8		37,250	-\$	24,835	-\$	12,416	
• • • •			Ψ	31,230	φ	24,633	φ	12,410	
1955 Communication Equipment 001 COMMUNICATION EQUIPMENT	10	10							
Total Communication Equipment	10	10	-\$	605,068	-\$	183,893	\$	421,175	
1960 Miscellaneous Equipment			Ψ	000,000	Ψ	100,000	Ψ	721,170	
001 MISCELLANEOUS EQUIPMENT	10	10							
Total Miscellaneous Equipment	10	10	\$	140.982	\$	58.741	\$	82,24	
1980 System Supervisory Equipment			•	,	•	1	_	, 1	
001 REMOTE SWITCH SCADA BATTERY	15	7							
202 REMOTE SWITCH SCADA MOTOR OPERATOR	15	15					•		
003 REMOTE SWITCH SCADA ENCLOSURES AND EQUIPMENT	15	15							
Total System Supervisory Equipment			\$	4,511,464	\$	3,219,842	\$	1,291,622	
Total BU 660				580,660,634		247,449,598	_	333,211,036	

Appendix N



OPA Letter of Comment: Hydro One Brampton Networks Inc. Basic Green Energy Act Plan

July 29, 2010



Introduction

On March 25, 2010, The Ontario Energy Board (the "OEB") issued its Filing Requirements for Distribution System Plans. As a condition of Licence, Ontario Distributors are required to file a Green Energy Act Plan ("GEA Plan") as part of their cost of service application.

The Filing Requirements distinguish between Basic and Detailed Green Energy Act Plans and outline the specific information and level of detail which must be provided for each type of plan. Recognizing the importance of coordinated planning in achieving the goals of the *Green Energy and Green Economy Act, 2009* ("GEA"), distributors must consult with embedded and host distributors, upstream transmitters and the OPA in preparing their GEA Plans. For both Basic and Detailed GEA Plans, distributors are required to submit as part of the GEA Plan, a letter of comment from the OPA.

The OPA will review distributors' Basic GEA Plans to ensure consistency with regard to FIT and microFIT applications received from renewable generators that would connect in the distributor's service area.

Hydro One Brampton Networks Inc. ("HOBNI") Green Energy Act Plan

On June 29, 2010, the OPA received a Basic GEA Plan from Hydro One Brampton (the "plan"). HOBNI's plan covers Green Energy spending for 2011-2015 in the areas of enabling renewable energy generation, smart grid development and the promotion of energy conservation. The OPA has reviewed this plan and provides the following comments.

OPA FIT/microFIT Applications Received

The OPA has reviewed FIT applications within the Hydro One Brampton service territory and established that a total 50 FIT applications have applied to date. These numbers represent data from October 1, 2009 to July 29, 2010. In total these applications represent 14 MW of generation that may need to be accommodated on Hydro One Brampton's distribution system. The total represents 32 FIT applications (9 MW), which are complete and 18 FIT applications (5 MW), which are currently being reviewed by the OPA. To date, the OPA has received 66 applications to the microFIT program (527 kW) in HOBNI's service territory. By comparison, on page 12 of its plan HOBNI has estimated the FIT and microFIT applications as follows:

70 FIT applications totaling approximately 23.8 MW

- All but one under 500 kW
- Only one over 500 kW 3.2 MW Biomass Unit

28 microFIT applications totaling approximately 208.1 kW

- 8 commercial solar
- 20 residential solar

In addition, page 16 of HOBNI's plan, indicates that it "plans on connecting over 40 MW of renewable generation per year for the next five years. The numbers of connections in the forecast include 25 MicroFIT and 75 FIT projects per year."

Due to the challenges that FIT proponents encounter in finalizing development and connection details, not all applications will necessarily materialize or be awarded a contract. The 40 MW/year estimated by HOBNI may therefore be high.

Upstream Transmission Constraints

The OPA sees that along with the constraints identified by HOBNI, there could also be possible constraints on Woodbridge TS 44kV, Goreway TS 44kV, and the JQ bus at Bramalea TS, all of which have the potential to limit FIT projects applying in that area.

Additionally, the OPA has noticed that Table 1 – HOBNI Feeder Capacity may not provide an accurate representation of the available capacity for renewable generation on the integrated T & D system. The table shows the total thermal capacity of all feeders to be close to 720MW, but does not represent the availability of capacity on the supplying transformer stations. The OPA recognizes that the majority of these assets are not owned or operated by HOBNI, but since these limits can be significantly more constraining than those of feeders, their inclusion would assist in providing a complete measure of how much generation the system can accommodate without upgrades. For comparison, the Connection Availability Table published in late 2009 and available on the OPA FIT website estimated the total available capacity at the same transformer stations at approximately 240MW. This value does not include FIT applications received to date, and is expected to be updated soon.

Economic Connection Test Results

There has been no Economic Connection Test performed for this region to date, but OPA expects to have these results available in 2011.

The OPA appreciates the opportunity to comment on Hydro One Brampton's Basic GEA Plan.

Appendix O

2011 Smart Meter Rate Rider Application

Final Disposition Rider

	Previously Filed
-	5,207.00
343,540	438,974.82
1,115,769	1,271,192.84
2,526,775	2,678,081.38
3,986,083	4,393,456.04
_	(397,303.59)
(964,337)	(964,336.70)
(978,674)	(1,273,225.16)
(1,191,228)	(1,191,228.30)
(3,134,239)	(3,826,093.75)
851,845	567,362.29
132,427	132,427
12	12
0.54	0.36
	1,115,769 2,526,775 3,986,083 - (964,337) (978,674) (1,191,228) (3,134,239) 851,845 132,427 12

Hydro One Brampton Networks Inc. EB-2010-2011 Smart Meter Rate Rider Application Revenue Requirement Calculations

Average Fixed Asset Values	Actual 2006	Actual 2007	Actual 2008	Actual 2009	
OH & UG Services	\$ -	\$ -	\$ -	\$ -	
General Office	\$ -	\$ -	\$ -	\$ -	
Building Renovations	\$ -	\$ -	\$	\$	
Smart meters Computer Hardware	\$ -	\$ 2,079,360	\$ 6,870,945	\$ 13,429,951	
Computer Software	1	\$:	s :		
Stores & Tools	s - s -	\$ - \$ 2,079,360	\$ - \$ 6,870,945	\$ - \$ 13,429,951	A
	i i	, , , , , , , , , , , , , , , , , , , ,			
Working Capital					
Operation Expense	\$ -	\$ 4,728	\$ 6,152	\$ 324,466	_
15% Working Capital	\$ - \$ -	\$ 709 \$ 709	\$ 923 \$ 923	\$ 48,670 \$ 48,670	В
Smart Meters Fixed Assets in Rate Base	\$ -	\$ 2,080,069	\$ 6,871,868	\$ 13,478,621	C=A+B
Return on Rate Base					
Deemed Debt - Long Term	55.0% \$ -	57.5% \$ 1,196,039	60.0% \$ 4,123,121	60.0% \$ 8,087,173	D=C*Deemed Long Term Debt
Deemed Debt - Short Term	\$ -	\$ -	\$	\$	E=C*Deemed Short Term Debt
Deemed Equity	45.0% \$	42.5% \$ 884,029 \$ 2,080,069	40.0% \$ 2,748,747 \$ 6,871,868	40.0% \$ 5.391,448 \$ 13,478,621	F=C*Deemed Equity
Weighted Debt Rate - Long Term	6.95% -	6.95% \$ 83,125	6.95% \$ 286,557	6.95% \$ 562,058	G=D*Weighted Debt Rate H=E*Short Term Debt Rate
Short Term Debt Rate Equity Rate	9.00%	9.00% \$ - \$ 79,563	9.00% \$ 247.387	9.00% \$ 485.230	I=F*ROE Rate
Return on Rate Base	\$ - S	\$ 162,687 \$ 162,687	9.00% \$ 247,387 \$ 533,944 \$ 533,944	\$ 1,047,289 \$ 1,047,289	J=G+H+I
Notalli oli Nato Baso	 -	<u>Ψ 102,007</u> Ψ 102,007	<u> </u>	<u> </u>	0-01111
Operating Expenses					
Incremental Operating Expenses	\$.	\$ 4,728	\$ 6,152	\$ 324,466	K
Amortization Expenses	s .	\$ 143,404	\$ 483,748	\$ 969,455	L
Revenue Requirement before PILs	<u>\$ -</u>	\$ 310,819	\$ 1,023,844	\$ 2,341,210	M=J+K+L
Calculation of Taxable Income					
Incremental Operating Expenses	\$ -	\$ (4,728)	\$ (6,152)	\$ (324,466)	K
Depreciation Expense	\$ -	\$ (143,404)	\$ (483,748)	\$ (969,455)	L
Interest Expense	\$ -	\$ (83,125)	\$ (286,557)	\$ (562,058)	N=D+E
Taxable Income for PILs	<u>\$ -</u>	\$ 79,563	\$ 247,387	\$ 485,230	O=K+L+N
Grossed up PILs		32,721	91,924	185,565	P
Revenue Requirement before PILs		310.819	1.023.844	2.341,210	М
Grossed up PILs		32,721	91,924	2,341,210 185,565	M P
Revenue Requirement for Smart Meters		343,540	1,115,769	2,526,775	Q=M+P
Smart Meter Rate Adder					
Revenue Requirement for Smart Meters		343,540	1,115,769	2,526,775	Q
Total Metered Customers Annualized amount required per metered customer	120,293	126,026 2,73	129,522 8.61	130,963 19.29	R=March 2009 Total Metered Customers S=Q/R
Number of months in year	12	12	12	19.29	S=U/R T
Smart Meter Rate Adder		0.23	0.72	1.61	ΰ
					-
Smart Meter Deferral Account Balance - PILs Calculation					
Income Tax					
Net Income		79,563	247,387	485,230	
Amortization	-	143,404	483,748	969,455	
CCA Revised Taxable Income	-	- 172,085	- 566,731	- 1,104,241	
Tax Rate	36.12%	50,882 36.12%	164,404 33.50%	350,445 33.00%	
Income Taxes Payable	30.1276	18,379	55,075	115.647	
Ontario Capital Tax					
Smart Meter Related Fixed Assets Less: Exemption		4,158,719	9,583,172	17,276,730	
Deemed Taxable Capital		4,158,719	9,583,172	17,276,730	
Ontario Capital Tax Rate	0.300%	0.285%	0.285%	0.225%	
NET OCT Amount	-	3,951	9,104	12,958	
	PILs Payable Gross Up Grossed Up PILs	PILs Payable Gross Up Grossed Up PILs	PILs Payable Gross Up Grossed Up PILs	PILs Payable Gross Up Grossed Up PILs	
Change in Income Taxes Payable	- 36.12% -	18,379 36.12% 28,770	55,075 33.50% 82,820	115,647 33.00% 172,607	
Change in OCT	-	3,951 3,951	9,104 9,104	12,958 12,958	
PILs		22,329 32,721	64,179 91,924	128,604 185,565	

Smart Meter Fixed Asset Continuity

For Accounting

OH & UG Services Smart meters-1860 Computers-1920 - HDW Computers-1925 - SFT Tools, Shops - 1940	Amortization Period	Opening Balance	Actual 2006 Additions -	Actual Amortization For 2006 -	2006 Net Book Value - - - - - -	2006 Average NBV
OH & UG Services Smart meters-1860 Computers-1920 Computers-1925 Tools, Shops - 1940	Amortization Period	Opening Balance	Actual 2007 Additions 4,302,123 4,302,123	Actual Amortization For 2007 - 143,404	2007 Net Book Value - 4,158,719 - - - 4,158,719	2007 Average NBV - 2,079,360 2,079,360
OH & UG Services Smart meters-1860 Computers-1920 Computers-1925 Tools, Shops - 1940		Opening Balance - 4,158,719 4,158,719	Actual 2008 Additions - 5,908,201 5,908,201	Actual Amortization For 2008 - 483,748	2008 Net Book Value - 9,583,172 - - - - 9,583,172	2008 Average NBV - 6,870,945 - - - - 6,870,945
OH & UG Services General Office Building Renovations Smart meters-1860 Computers-1920 Computers-1925 Tools, Shops - 1940	25 10 30 15 5 5	9,583,172 - -	Actual 2009 Additions 8,663,014	Actual Amortization For 2009 - - - - 969,455	2009 Net Book Value 17,276,730 17,276,730	2009 Average NBV 13,429,951 13,429,951

Smart Meter Fixed Asset Continuity

For Tax Purposes

OH & UG Services Smart meters-1860 Computers-1920 Computers-1925 Tools, Shops - 1940	CCA Class Class 47 Class 47 Class 45.1 Class 12 Class 8	CCA Rate 8% 8% 55% 100%	Opening UCC Balance 0 0 0 0 0 0 0	2006 Actual Additions	CCA For Opening UCC	CCA For 2006 Additions	Total CCA - 2006	Closing UCC Balance
OH & UG Services	CCA Class Class 47	CCA Rate	Opening UCC Balance	2007 Actual Additions	CCA For Opening UCC	CCA For 2007 Additions	Total CCA - 2007	Closing UCC Balance
Smart meters-1860	Class 47	8%	-	4,302,123	-	172,085	172,085	4,130,038
Computers-1920	Class 45.1	55%	-	-	-	-	-	-
Computers-1925	Class 12	100%	-	-	-	-	-	-
Tools, Shops - 1940	Class 8	20%			<u> </u>			
			<u> </u>	4,302,123	<u> </u>	172,085	172,085	4,130,038
	CCA Class		Opening UCC Balance	2008 Actual Additions	CCA For Opening UCC	CCA For 2008 Additions	Total CCA - 2008	Closing UCC Balance
OH & UG Services	Class 47	8%					<u> </u>	
Smart meters-1860	Class 47	8%	4,130,038	5,908,201	330,403	236,328	566,731	9,471,508
Computers-1920	Class 45.1	55%	•	-	-	-	-	•
Computers-1925 Tools, Shops - 1940	Class 12	100% 20%	-	-	-	-	-	-
100is, Shops - 1940	Class o	20%	4,130,038	5,908,201	330,403	236,328	566,731	9,471,508
			4,100,000	0,000,201	000,400	200,020	000,701	3,471,000
	CCA Class	CCA Rate	Opening UCC Balance	2009 Actual Additions	CCA For Opening UCC	CCA For 2009 Additions	Total CCA - 2009	Closing UCC Balance
OH & UG Services	Class 47	8%	-	-		-	-	-
General Office	Class 8	20%	-	-	-		-	-
Building Renovations	Class 6	10%	-	-	-	-	-	-
Smart meters-1860	Class 47	8%	9,471,508	8,663,014	757,721	346,521	1,104,241	17,030,281
Computers-1921	Class 45.1	55%	-	-	-	-	-	-
Computers-1925	Class 12	100%	-	-	-	-	-	-
Tools, Shops - 1940	Class 8	20%	-	-	-	-	-	-
			9,471,508	8,663,014	757,721	346,521	1,104,241	17,030,281

2011 Smart Meter Rate Rider Application

Final Disposition Rider

Revenue Requirement:	
2006 Rate Year Entitlement	-
2007 Rate Year Entitlement	343,540
2008 Rate Year Entitlement	1,115,769
2009 Rate Year Entitlement	2,526,775
	3,986,083
Smart Rate Rider Billed:	
2006 Rate Year Billed May 1/06 - April 30/07	-
2007 Rate Year Billed May 1/07 - April 30/08	(964,337)
2008 Rate Year Billed May 1/08 - April 30/09	(978,674)
2009 Rate Year Billed May 1/09 - Dec 31/09	(1,191,228)
	(3,134,239)
Smart Meter Costs for Recovery	851,845
·	
Forecasted Number of Customers	132,427
Number of Months	12
Disposition Rate Rider	0.54

Table 9-4
Summary of Revenue Requirement Calculations from 2006 to 2009

	2006	2007	2008	2009	Total
Return on rate base	-	162,687	533,944	1,047,289	1,743,920
Operating expenses	-	4,728	6,152	324,466	335,345
Depreciation expenses	-	143,404	483,748	969,455	1,596,608
PILs	-	32,721	91,924	185,565	310,210
Revenue Requirement	-	343,540	1,115,769	2,526,775	3,986,083

Hydro One Brampton Networks Inc. EB-2010-

2011 Smart Meter Rate Rider Application Revenue Requirement Calculations

Average Fixed Asset	t Values
---------------------	----------

OH & UG Services General Office Building Renovations Smart meters Computer Hardware Computer Software Stores & Tools

Working Capital

Operation Expense 15% Working Capital

Smart Meters Fixed Assets in Rate Base

Return on Rate Base

Deemed Debt - Long Term
Deemed Debt - Short Term
Deemed Equity

Weighted Debt Rate - Long Term Short Term Debt Rate Equity Rate Return on Rate Base

Operating Expenses

Incremental Operating Expenses

Amortization Expenses

Revenue Requirement before PILs

Calculation of Taxable Income

Incremental Operating Expenses
Depreciation Expense
Interest Expense
Taxable Income for PILs

Grossed up PILs

Revenue Requirement before PILs Grossed up PILs Revenue Requirement for Smart Meters

Smart Meter Rate Adder

Revenue Requirement for Smart Meters
Total Metered Customers
Annualized amount required per metered customer
Number of months in year
Smart Meter Rate Adder

Smart Meter Deferral Account Balance - PILs Calculation

Income Tax

Net Income Amortization CCA Revised Taxable Income Tax Rate Income Taxes Payable

Ontario Capital Tax

Smart Meter Related Fixed Assets Less: Exemption Deemed Taxable Capital Ontario Capital Tax Rate NET OCT Amount

Change in Income Taxes Payable Change in OCT

		Actual 2006	
\$ \$ \$ \$ \$ \$ \$	-		
\$	-		
\$	-		
\$	-		
\$	-	\$ -	
Ť		Ť	
۰			
\$ \$	-	\$ -	
•			_
		\$ -	-
	55.0%	\$ - \$ -	
	45.0%	\$ -	
		\$ -	_
	6.95%	\$ -	
	9.00%	\$ - \$ - \$	
	9.00%	\$ - \$ -	- \$ -
			_
			\$ -
			\$ -
			\$ -
			\$ -
			\$ - \$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ -
			\$ - 120,293
			\$ -
			12
			\$ -
\$	-		
\$ \$ \$	-		
\$	-		
\$	36.12%		
Ф	-		
\$ \$	-		
\$	-		
	0.300%		
\$	-		
	PILs Payable	Gross Un	Grossed Un PII
\$	FILS FAYADIE -	Gross Up 36.12%	Grossed Up PILs
\$	-		\$ - \$ -

Hydro One Brampton Networks Inc. EB-2010-

2011 Smart Meter Rate Rider Application Revenue Requirement Calculations

Average Fixed Asset Values
OH & UG Services
General Office
Building Renovations
Smart meters
Computer Hardware
Computer Software
Stores & Tools

Working Capital Operation Expense

15% Working Capital

Smart Meters Fixed Assets in Rate Base

Return on Rate Base

Deemed Debt - Long Term
Deemed Debt - Short Term Deemed Equity

Weighted Debt Rate - Long Term Short Term Debt Rate **Equity Rate** Return on Rate Base

Operating Expenses
Incremental Operating Expenses

Amortization Expenses

Revenue Requirement before PILs

Calculation of Taxable Income

Incremental Operating Expenses Depreciation Expense

Interest Expense
Taxable Income for PILs

Grossed up PILs

Revenue Requirement before PILs Revenue Requirement for Smart Meters

Smart Meter Rate Adder

Revenue Requirement for Smart Meters Total Metered Customers Annualized amount required per metered customer Number of months in year Smart Meter Rate Adder

Smart Meter Deferral Account Balance - PILs Calculation

Income Tax

Net Income Amortization Revised Taxable Income Tax Rate Income Taxes Payable

Ontario Capital Tax

Smart Meter Related Fixed Assets Less: Exemption Deemed Taxable Capital Ontario Capital Tax Rate
NET OCT Amount

Change in Income Taxes Payable Change in OCT

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	\$ 22,329	\$ 32,721

Hydro One Brampton Networks Inc. EB-2010-

2011 Smart Meter Rate Rider Application Revenue Requirement Calculations

Average Fixed As	set Values
------------------	------------

OH & UG Services General Office Building Renovations Smart meters Computer Hardware Computer Software Stores & Tools

Working Capital

Operation Expense 15% Working Capital

Smart Meters Fixed Assets in Rate Base

Return on Rate Base

Deemed Debt - Long Term Deemed Debt - Short Term Deemed Equity

Weighted Debt Rate - Long Term Short Term Debt Rate Equity Rate Return on Rate Base

Operating Expenses

Incremental Operating Expenses

Amortization Expenses

Revenue Requirement before PILs

Calculation of Taxable Income

Incremental Operating Expenses
Depreciation Expense
Interest Expense
Taxable Income for PILs

Grossed up PILs

Revenue Requirement before PILs Grossed up PILs Revenue Requirement for Smart Meters

Smart Meter Rate Adder

Revenue Requirement for Smart Meters
Total Metered Customers
Annualized amount required per metered customer
Number of months in year
Smart Meter Rate Adder

Smart Meter Deferral Account Balance - PILs Calculation

Income Tax

Net Income Amortization CCA Revised Taxable Income Tax Rate Income Taxes Payable

Ontario Capital Tax

Smart Meter Related Fixed Assets Less: Exemption Deemed Taxable Capital Ontario Capital Tax Rate NET OCT Amount

Change in Income Taxes Payable Change in OCT

			Actual 2008		
\$	-				
\$	-				
\$	-				
\$	6,870,945				
\$	-				
\$	-	Φ.	0.070.045		
\$	-	\$	6,870,945		
¢.	6 150				
\$	6,152 923	Ф	022		
Ф	923	\$	923		
		\$	6,871,868		
		Ψ	0,071,000		
	60.0%	\$	4,123,121		
	00.070	\$	-,120,121		
	40.0%	\$	2,748,747		
		\$	6,871,868		
	6.95%	\$	286,557		
	0.000/	\$	-		
	9.00%	\$	247,387	•	500.044
		\$	533,944	\$	533,944
				_	
				\$	6,152
				•	100 710
				\$	483,748
				¢.	1 000 044
			į	\$	1,023,844
				¢.	(0.450)
				\$	(6,152)
				\$	(483,748)
			,	\$	(286,557)
				φ	247,387
				\$	91,924
				Ψ	01,024
				\$	1,023,844
				\$	91,924
			•	\$	1,115,769
				·	, .,
				\$	1,115,769
					129,522
			•	\$	8.61
			:		12
				\$	0.72
			:		
\$	247,387				
\$	483,748				
\$	(566,731)				
\$	164,404				
	33.50%				
\$	55,075				
\$	9,583,172				
\$	-				
\$	9,583,172				
Ļ	0.285%				
\$	9,104				
				_	
	ILs Payable		Gross Up		ssed Up PILs
\$	55,075		33.50%	\$	82,820

9.104

C=A+B

D=C*Deemed Long Term Debt E=C*Deemed Short Term Debt

F=C*Deemed Equity

I=F*ROE Rate

J=G+H+I

M=J+K+L

N=D+E O=K+L+N

Q=M+P

S=Q/R

U

9,104

R=March 2009 Total Metered Customers

Κ

G=D*Weighted Debt Rate

H=E*Short Term Debt Rate

Hydro One Brampton Networks Inc. EB-2010-

2011 Smart Meter Rate Rider Application Revenue Requirement Calculations

Average Fixed As	set Values
------------------	------------

OH & UG Services General Office Building Renovations Smart meters Computer Hardware Computer Software Stores & Tools

Working Capital

Operation Expense 15% Working Capital

Smart Meters Fixed Assets in Rate Base

Return on Rate Base

Deemed Debt - Long Term Deemed Debt - Short Term Deemed Equity

Weighted Debt Rate - Long Term Short Term Debt Rate Equity Rate Return on Rate Base

Operating Expenses

Incremental Operating Expenses

Amortization Expenses

Revenue Requirement before PILs

Calculation of Taxable Income

Incremental Operating Expenses
Depreciation Expense
Interest Expense
Taxable Income for PILs

Grossed up PILs

Revenue Requirement before PILs Grossed up PILs Revenue Requirement for Smart Meters

Smart Meter Rate Adder

Revenue Requirement for Smart Meters
Total Metered Customers
Annualized amount required per metered customer
Number of months in year
Smart Meter Rate Adder

Smart Meter Deferral Account Balance - PILs Calculation

Income Tax

Net Income Amortization CCA Revised Taxable Income Tax Rate Income Taxes Payable

Ontario Capital Tax

Smart Meter Related Fixed Assets Less: Exemption Deemed Taxable Capital Ontario Capital Tax Rate NET OCT Amount

Change in Income Taxes Payable Change in OCT

			Actual 2009		
\$	-				
\$	-				
\$ \$ \$ \$	- 12 120 051				
\$	13,429,951				
\$	_				
\$	-	\$	13,429,951		
\$	324,466	•	40.070		
\$	48,670	\$	48,670		
		\$	13,478,621		
		Ψ	10,110,021		
	60.0%	\$	8,087,173		
	40.00/	\$	-		
	40.0%	\$	5,391,448		
			13,478,621		
	6.95%	\$	562,058		
	0.000/	\$	-		
	9.00%	\$	485,230 1,047,289	\$	1,047,289
		Ψ	1,047,209	Ψ	1,047,209
				\$	324,466
				\$	969,455
				•	0.044.040
			,	\$	2,341,210
				\$	(324,466)
				\$	(969,455)
				\$	(562,058)
				\$	485,230
				_	
				\$	185,565
				\$	2,341,210
				\$	185,565
			•	\$	2,526,775
				\$	2,526,775
			,	\$	130,963 19.29
			:	Ψ	12
			,	\$	1.61
			•		
l,					
\$	485,230				
\$ \$	969,455				
\$	(1,104,241) 350,445				
Ť	33.00%				
\$	115,647				
_	4= 0== == :				
\$	17,276,730				
\$	17,276,730				
φ	0.225%				
\$	12,958				
Ĺ	,	ı			
١.					

PILs Payable

115,647

12.958

Gross Up

33.00%

Grossed Up PILs

172,607 12,958

185,565

Α

В

C=A+B

D=C*Deemed Long Term Debt E=C*Deemed Short Term Debt F=C*Deemed Equity

G=D*Weighted Debt Rate H=E*Short Term Debt Rate I=F*ROE Rate J=G+H+I

K

M=J+K+L

K L N=D+E O=K+L+N

. м

P Q=M+P

Q R=March 2009 Total Metered Customers S=Q/R

T U

Appendix P

OMERS SC approves temporary rate and benefit changes OMERS Client Services to: tgill@hydroonebrampton.com 10/09/2010 11:26 AM Please respond to omersnews Show Details

You're receiving this newsletter because you are an employer representative.

To view this e-mail as a web page, please click here.



employer update

Dear OMERS employer:

Temporary rate and benefit changes approved

OMERS Sponsors Corporation (SC) has approved temporary changes to support the funded status of the OMERS Primary Plan:

- A planned three-year contribution rate increase for both members and employers, beginning in 2011, following the filing of the 2009 Primary Plan actuarial valuation with regulators this year.
- Changes to the calculation of benefits members receive if they terminate employment before they're eligible for an early retirement pension. (This only affects benefits based on service earned after 2012

Below is an overview of the changes. More information, including examples showing the impact of the contribution increases, is available online at www.omers.com. The summer issue of *Member News* has been posted online and will be sent to members shortly. The newsletter covers the temporary changes in detail and also includes a special message from OMERS Sponsors Corporation Co-Chairs Brian O'Keefe and Marianne Love, and OMERS Administration Corporation Chair John Sabo, outlining the steps OMERS is taking to address the funding challenge.

2011 temporary contribution rate increase

OMERS SC has announced a three-year contribution rate increase for members and employers; an average 1% of a member's earnings per side in 2011, 1% in 2012 and 0.9% in 2013. Beginning with the first, full pay period in 2011, the rates paid by active members (and matched by their employers) will be as follows. (The exact rates for 2012 and 2013 will be determined next year.)

Contribution rates for normal retirement age 65 members

- On earnings up to CPP earnings limit*: 2010 is 6.4%; 2011 is 7.4%
- On earnings over CPP earnings limit*: 2010 is 9.7%; 2011 is 10.7%

Contribution rates for normal retirement age 60 members

- On earnings up to CPP earnings limit*: 2010 is 7.9 %; 2011 is 8.9%
- On earnings over CPP earnings limit*: 2010 is 13.1%; 2011 is 14.1%

*CPP earnings limit in 2010 is \$47,200; the limit in 2011 will be higher.

OMERS estimates the 1% contribution rate increase in 2011 would increase the amount an employer contributes to OMERS by about 10-13%. For example, an employer contributing \$1,500,000 in 2010 will contribute an additional \$150,000 to \$195,000 in 2011.

Multi-dimensional approach to funding deficit

The changes were undertaken as a temporary strategy to support the funded security of the OMERS Primary Plan. The OMERS Primary Plan had a funding shortfall of \$1.5 billion at December 31, 2009.

These changes are necessary to offset nearly \$5 billion of net losses which will be added to the Plan's balance sheets over the next four years – mostly from the 2008 global market downturn.

"The SC has a responsibility to manage surpluses and deficits through benefit and contribution rate changes," said Marianne Love, OMERS SC Co-Chair. "The contribution rate increase in 2011, along with the planned future rate increases and the temporary changes to terminating members' benefits, are the result of careful consideration of the options for addressing the growing deficit."

"We will continue to carefully monitor the Primary Plan's funded status, and to make any decisions on changes through our annual planning cycle," said Brian O'Keefe, OMERS SC Co-Chair.

Temporary benefit calculation changes

Starting on January 1, 2013, the benefit calculation changes will affect members who terminate employment and who are not yet eligible for an early retirement pension. These members will no longer have pre-retirement indexing and early retirement subsidies included in the calculation of their benefits.

Who is affected by the benefit changes

Effective January 1, 2013, the changes will affect members who terminate emptoyment before age 55 (if their normal retirement age is 60).

Members who are within 10 years of their normal retirement age when they terminate employment are not affected. Retired members and anyone receiving an OMERS survivor pension are also not affected.

What do the changes affect?

These changes only affect OMERS Plan service earned on a "go-forward" basis – from the effective date of the change (January 1, 2013) onwards. They do not affect benefits that members earn for service up to the end of 2012. This means that when an affected member's termination benefit is calculated from January 1, 2013, it will be done in two parts: pre-2013 and post-2012. The pre-2013 portion will include pre-retirement indexing and early retirement subsidies, while the post-2012 portion won't*.

Again, these changes will only affect members who are not within 10 years of their normal retirement age when they terminate employment after 2012.

What do the changes mean to OMERS pensions?

Members contribute towards their future pension, which is based on an average of their highest ("best five") earnings and their credited (paid) service in the Plan. The pension to which they're entitled is their normal retirement pension – the pension that would be paid if they were to retire at their normal retirement age (65 or 60).

Currently, if members terminate before they're eligible for an early retirement pension (more than 10 years away from normal retirement age), the OMERS Plan includes pre-retirement indexing and early retirement subsidies when we calculate the value of their pension. Starting on January 1, 2013, affected members' pension benefits earned after 2012 will be based on the actuarial value of their normal retirement pension – without pre-retirement indexing and early retirement subsidies.

What is "pre-retirement indexing"?

Currently, pre-retirement indexing is the inflation protection we apply when we calculate a terminating member's OMERS pension benefit. This benefit extends from the date a member leaves their employer until the date their pension begins. The indexation applies regardless of whether the member chooses to leave their pension in the OMERS Plan, or transfer their commuted value out of the OMERS Plan. Starting on January 1, 2013, affected members will not receive this benefit on credited service earned after this date.

What are "early retirement subsidies"?

Currently, OMERS includes some "extras," such as the OMERS "bridge" benefit and early retirement provisions, when we calculate a terminating member's pension benefit. These features are in addition to the lifetime pension (payable at normal retirement age) an OMERS member earns, and are an added cost to the Pian. Effective January 1, 2013, these features will no longer be included for an affected member's service earned after 2012*. The bridge benefit temporarily supplements a member's OMERS Plan pension until the CPP normal retirement pension begins at age 65. Early retirement provisions determine whether the member would be entitled to an unreduced early retirement pension before they reach their normal retirement age and the reduction factor that is applied if a member is not entitled to an unreduced early retirement pension.

More info to come...

At its September meeting, the SC will consider the Plan amendment language which will implement the approved

2011 contribution rate increases and the 2013 benefit changes.

OMERS is developing further member case examples and cost analyses, and will provide more details on these changes and their impact via www.omers.com and in our future newsletters.

If your members have any questions or comments about these changes, please ask them to send them to client@omers.com and to the Superintendent of Financial Services at FSCO, 5160 Yonge Street, P.O. Box 85, Toronto, ON M2N 6C9.

Changes are temporary

Contribution rate increases and benefit measures are intended to be temporary, until the Plan again reaches a fully funded position. At that time, contribution rates would be adjusted to the level required to provide benefits going forward, and the benefit changes would be reinstated on a go-forward basis.



If there is any discrepancy between the information in this newsletter and the Ontario Municipal Employees Retirement System Act, 2006 (OMERS Act, 2006) and the plan text, the OMERS Act, 2006 and plan text will govern.

One University Ave. Suite 800 Toronto, ON M5J 2P1 416-369-2444 1-800-387-0813 www.omers.com employer@omers.com

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Appendix Q

2001 Tax Returns and Financial Statements

Agence des douanes et du revenu du Canada

This form serves as a federal, provincial, and territorial corporation income tax return, unless the corporation is located in Quebec, Ontario, or Alberta. If the corporation is located in one of these provinces, you have to file a separate provincial corporate return.

Parts, sections, subsections, and paragraphs mentioned on this return refer to the Income Tax Act. This return may contain changes that had not yet become law at the time of printing. If you need more information about items on the return, including proposed legislation, see the corresponding items in the 2000 T2 Corporation Income Tax Guide.

Send one completed copy of this return, including schedules, and the *General Index of Financial Information* (GIFI) to your tax services office or to the tax centre that serves the corporation. You have to file the return within six months after the end of the corporation's taxation year. For more information on when and how to file T2 returns, see items 1 to 5 in the guide.

HYDRO ONE
BRAMPTON
NETWORKS INC.

2001

		Identif	ication ———		•
Buşiness Number (BN)	001	864867635RC0001			
002 Corporation's name		0040070331100001			
Hydro One Brampton					
'					-
Has the corporation chang since the last time we were		1 Yes X 2 No	If yes, do you have a the articles of amend		1 Yes X 2 No
Address of head office			To which taxation year	does this return apply?	
Has the address changed the last time we were notifi		1 Yes 2 No X	Taxation year	start	Taxation year end
the last time we were notifi	sear	. 100 2 110	0602001-08-	<u> </u>	2001-12-31
011 175 Sandalwood	d Parkway		YYYY/MM/I	_	YYYY/MM/DD
012			Has there been an acquist to which subsection 2490		
City		Province, territory, or state	since the previous taxation		1 Yes 2 No _X
015 Brampton	016		If yes, provide the date of		
Country (other than		Postal Code/ZIP code			
	•	L7A-1E8	·		YYYY/MM/DD
Mailing address (if differe Has the address changed:			Is the corporation a pro	fessional	
		ord House	cornoration that is a me	mber of a	
	10 <u>X</u>		partnership? , ,	067	1 Yes 2 No X
			Is this the first year of f	iling after:	
					1 Yes 2 No X
023 Cîty		Province, territory, or state	Amalgamation?	071	1 Yeş 2 No _X_
		Province, territory, or state	If yes, please provide Sci	nedule 24	
Country (other than	Canada)	Postal code/ZIP code	Has there been a windu current taxation year?	p of a subsidiary under sec	tion 88 during the
027	028			nedule 24 072	1 Yes 2 No X
Location of books and re	ecords		Is this the final taxation	year	1 Yes 2 No X
031 <u>175 Sandalwood</u>	d Parkway		before amalgamation?		1 Yes 2 No X
032			ls this the final return u	p to	
City		Province, territory, or state	dissolution?	078	1 Yes 2 No _X
035 Brampton	036 (
Country (other than	·	Postal Code/ZIP code	Is the corporation a res	ident of Canada?	
037 CA	038	L7A-1E8	080 1 Yes X 2	No If no, give the co	untry of residence.
040 Type of corporation	n at the end of the tax	ation year	081		
1 X Canadian-contr	7 1	Corporation controlled by a public corporation	Is the non-resident core	poration claiming an exempt	tion under
pintato corporal			an income tax treaty?		
2 Other private corporation	5	Other corporation (please specify, below)	If yes, please provide Sc	nedule 91 , , 082	1 Yes 2 No X
Public semoration			If the corporation is ex-	empt from tax under section xes:	149 tick
- Corporation		Yes	l		
If not private (3, 4 or 5), is	the corporation subject	to Part IV tax?	' ² ~~	npt under 149(1)(e) or (i)	
	If the type of corporation changed during				
the taxation year, please perfective date of the change		2001-08-01	I	npt under 149(1)(t) npt under other paragraphs of	section 149
	y -	YYYY/MM/DD		instruction officer paragraphs of	addition in
004	192	Do not use	this area 094	095	096
091 0	134	000			

Attachments

"Inancial statement information: For taxation years ending in 2000 and later, use GIFt schedules 100, 125, and 141. *We do not print these schedules. Schedules - Answer the following questions. For each yes response, attach to the T2 return the schedule that applies.

Guide	item		Yes	Schedule
-	Is the corporation related to any other corporations?	150	X	9
	Does the corporation have any non-resident shareholders?	151		19
29	Is the corporation an associated Canadian-controlled private corporation?	160	X	23
30	Is the corporation an associated Canadian-controlled private corporation that is claiming the expenditure limit?			49
32	Has the corporation had any transactions, including section 85 transfers, with its shareholders, officers, or employees, other than transactions in the ordinary course of business? Exclude non-arm's-length transactions with non-residents	162	\Box	11
	If you answered, was to the above question, and the transaction was between corporations not dealing at arm's length.		_	
•••	were all or substantially all of the assets of the transferor disposed of to the transferee?		Ш	44
34	Has the corporation paid any royalties, management fees, or other similar payments to residents of Canada?		\vdash	14
35	Is the corporation claiming a deduction for payments to a type of employee benefit plan?		\vdash	15
37	Is the corporation claiming a loss or deduction from a tax shelter acquired after August 31, 1989?			T5004
38	Is the corporation a member of a partnership for which a partnership identification number has been assigned?	167		T5013
40	Did the corporation, a foreign affiliate controlled by the corporation, or any other corporation or trust that did not deal at arm's length with the corporation have a beneficial interest in a non-resident discretionary trust?		П	22
41	Did the corporation have any foreign affiliates during the year?	169		25
42	Has the corporation made any payments to non-residents of Canada under subsections 202(1) and 105(1) of the federal Income Tax Regulations?	170		29
43	Has the corporation had any non-arm's-length transactions with a non-resident?			T106
47	Has the corporation made payments to, or received amounts from, a retirement compansation arrangement in the year?	172	Ш	
46	Does the corporation (private corporations only) have any shareholders who own 10% or more of the corporation's common and/or preferred shares?	173	x	50
	and/or preferred shares? Is the net income/loss shown on the financial statements different from the net income/loss for income tax purposes?		X	1
53	Has the corporation made any charitable donations, gifts to Canada or a province, or gifts of cultural or ecological property?		H	2
	Has the corporation received any dividends or peid any taxable dividends for purposes of the dividend refund?		П	3
	Is the corporation daiming any type of losses?		П	4
128	Is the corporation claiming a provincial tax credit or does it have a permanent establishment in more than one jurisdiction?		П	5
54	Has the corporation realized any capital gains or incurred any capital losses during the taxation year?	206	П	6
34	That the composition resident state of the composition of the composit			
100	i) Is the corporation claiming the small business deduction and reporting income from: a) property (other than dividends deductible on line 320 of the T2 return, b) a partnership, c) a foreign business, or d) a parsonal services business; or ii) is the corporation claiming the refundable portion of Part I tax?	207		7
55	Does the corporation have any property that is eligible for capital cost allowance?	208	Х	8
56	Does the corporation have any proporty that is eligible capital property?	210	X	10
57	Does the corporation have any resource-related deductions?	212	Ш	12
58	Is the cerporation claiming reserves of any kind?	21 3	Ш	13
59	Is the corporation claiming a patronage dividend deduction?	216	Щ	16
60	Is the corporation a credit union claiming a deduction for allocations in proportion to borrowing or an additional deduction?			17
146	Is the corporation an investment corporation or a mutual fund corporation?	218		18
127	Was the corporation carrying on business in Canada while not a Canadian corporation?			20 *
115	Is the corporation claiming any federal or provincial foreign tax credits, or any federal or provincial logging tax credits?	221		21
151	Is the corporation a non-resident-owned investment corporation claiming an allowable refund?		Н	26 *
108	Does the corporation have any Canadian manufacturing and processing profits?		$\vdash \vdash$	27
118	Is the corporation claiming an investment tax credit?		$\vdash\vdash$	31
61	Is the corporation claiming any scientific research and experimental development expenditures?	232		T661
121	Is the corporation subject to gross Part I.3 tax?		X	33/34/35
121	Is the corporation a member of a related group with one or more membors subject to gross Part I.3 tax?	236	X	36
121	Is the corporation claiming a surfax credit?	237	\vdash	37
125	Is the corporation subject to gross Pert VI tax on capital of financial institutions?	238	$\vdash\vdash$	38
125	Is the comparation claiming a Part I tax credit?	242	\vdash	42
126	Is the corporation subject to Part IV.1 tax on dividends received on taxable preferred shares or Part VI.1 tax on dividends paid?			43
126	Is the corporation agreeing to a transfer of the liability for Part VI.1 tax?		\vdash	45
122	Is the corporation subject to Part II - Tobacco Manufacturers' surtax?	249		46
125	For financial institutions: Is the corporation a member of a related group of financial institutions with one or more members subject to gross Part VI tax?	250		39
125	members subject to the additional gross Part VI tax?	251		40
125	insurance corporations) with one or more members subject to the additional Part VI tax?			41 T4424
148	Is the corporation claiming a Canadian film or video production tax credit refund?	253		T1131

Taxation year-end

2001-12-31

Hydro One Brampton Networks Inc.

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Guide i	Yes Schedule	Į
	s the corporation claiming a film or video production services tax credit refund?	
44 [id the corporation have any foreign affiliates that are not controlled foreign affiliates?	
	hid the corporation have any controlled foreign affiliates?	_
	old the corporation own specified foreign property in the year with a cost amount over \$100,000?	
	olid the corporation transfer or loan property to a non-resident trust?	
	old the corporation receive a distribution from or was it indebted to a non-resident trust in the year?	
	las the corporation entered into an agreement to allocate assistance for SR&ED carried out in Canada?	
	las the corporation entered into an agreement to transfer qualified expenditures incurred in respect of SR&ED contracts?	
	tas the corporation entered into an agreement with other associated corporations for salary or vages of specified employees for SR&ED?	
	s the corporation claiming the BC mining exploration tax credit?	
— 1	s the corporation daiming the BC SR&ED tax credit?	
le the con	Additional information ————————————————————————————————————	
	ajor business activity changed since the last return was filed? (enter yes for first time filers)	J
	e corporation's major business activity? 282	.
If the maj	or activity involves the resale of goods, indicate whether it is wholesele or retail	
sold, cons approxima	e principal product(s) mined, manufactured, structed, or services provided, giving the ate percentage of the total revenue that uct or service represents. 284 Electricity Distrib 285 100% 287 0% 289 0%	
	Taxable income	
Net incon	ne or (loss) for income tax purposes from Schedule 1, financial statements, or GIFI	4
Deduct:	Charitable donations from Schedule 2	
	Gifts to Canada or a province from Schedule 2	
	Cultural gifts from Schedule 2	
	Ecological gifts from Schedule 2	
	Taxable dividends deductible under section 112, 113, or subsection 138(6) from Schedule 3	
	Part VI.1 tax deduction from Schedule 43	
	Non-capital losses of preceding taxation years from Schedule 4	
	Net-capital losses of preceding taxation years from Schedule 4	
	Restricted farm losses of preceding taxation years from Schedule 4	
Į	Farm losses of preceding taxation years from Schedule 4	
ĺ	Limited partnership losses of preceding taxation years from Schedule 4 335	
	Taxable capital pains or taxable dividends allocated from a	
	central credit union	
[Prospector's and grubstaker's shares	_
İ	Subtotal	_
	Subtotal (amount A minus amount B) 2,649,611	D
Add:		
	Section 110.5 additions 355	
Taxable	Section 110.5 additions 355 0 income (amount C plus amount D) 2,649,611	,
1	Section 110.5 additions 355 2, 649, 611	

Small business deduction	
Canadian-controlled private corporations (CCPCs) throughout the taxation year	
Income from active business carried on in Canada from Schedule 7	4000 A
Taxable income from line 360 or amount Z on page 3, whichever applies, minus 10/3 of the amount that would be deductible at line 632*, and 10/4 of line 636, and minus any amount that, because of federal law is exempt from Part I tax	405 <u>O</u> B
Business limit (for associated corporations, enter business limit from Schedule 23)	4100 C
Reduction to business limit:	
Amount C 0 x 415 ** 0 D	<u>0</u>
11,250	
Reduced business timit (amount C minus amount E) (if negative, enter "0")	
Small business deduction - 16.00% of the least of amounts A, B, C, and F	430 <u>0</u> G
 Calculate the amount of foreign non-business income tax credit deductible at line 632 without reference to the refundable to investment income (line 604). 	ix on CCPC's
** Large corporation tax for preceding year - Enter the total gross Part I.3 tax for the corporation for its preceding taxation deducting the surtax credits, increased to reflect a full-year tax liability if the previous year is less than 51 weeks. For assoc corporations, see Schedule 23 for the special rules that apply.	year, before iated

Accelerated tax reduction	· ·	
Canadian-controlled private corporations throughout the taxation year that claimed the small business dec	duction	
	_	ο Δ
Reduced business limit (amount from line 425)	<u> </u>	O ^
Net active business income (amount from line 400) *		0 в
Taxable income from line 360 or emount Z on page 3, whichever applies, minus 10/4 of line 636 on page 7	<u> </u>	
Deduct: Aggregate investment income (amount from line 440 of page 6)	<u>0</u> b	
Amount C minus amount D (if negative, enter "0")	0	<u>0</u> E
The least of amounts A, B, or E above		<u>0</u> F
Amount Z from Part 9 of Schedule 27	<u>0</u>	
Amount QQ from Part 13 of Schedule 27	<u>О</u> н	
Resource allowance O x 3 =	<u>0</u> t	
Amount used to calculate the credit union deduction (amount E in Part 3 of Schedule 17)	<u> </u>	
Least of amounts on lines 400, 405, 410, and 425 of the small business deduction	<u>о</u> к	
Total of amounts G, H, I, J, and K	<u> </u>	<u>0</u> r
Amount F minus amount L (if negative, enter "0")	· · · · · · · · · · · · · · · · · · ·	0 м
Amount M O x _ Number of days in the taxation year after December 31, 2000	0 =	0 N
Number of days in the taxation year	153	
Accelerated tax reduction - 7% of amount N (enter amount O on line 637 of page 7) * Specified partnerships need to use Schedule 70 to calculate net active business income, if the amount at line 4	50 of Schadule 7 is positive.	<u> </u>
- Specified partnerships need to use dictional to to calculate net deliver statistics when it is a second to the second statistics when the second statistics are second statistics.		

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2001-12-31

dro One Brampton Networks Inc.		8648676351	RC0001	2001-12-31
Gen	eral tax reduction for Canadian-controlled private co	rporations		
Canadian-controlled private corporations	throughout the taxation year			
Taxable income from line 360 or amount Z of	f page 3		····· <u> </u>	0_A
Amount Z from Part 9 of Schedule 27	<u>0</u> x 100/7		0 в	
Amount QQ from Part 13 of Schedule 27		··	<u> 0 </u>	
Resource allowance (amount from line 346 o	f Schedule 1)0 x 3 = .		<u>0</u> D	
Amount used to calculate the credit union de	duction (amount E in Part 3 of Schedule 17)		<u>0</u> E	
	d 425 of the small business deduction on page 4		<u>0</u> F	
	of page 6		<u>0</u> G	
Amount used to calculate the accelerated tax	reduction (amount M of page 4)	<u> </u>	<u>0</u> н	_
Total of amounts B, C, D, E, F, G, and H			<u> </u>	ı
Amount A minus amount I (if negative, enter	"0")		=	
Amount J 0 _ x _	Number of days in the taxation year in 2001	153 x 1%	= <u>-</u>	0 к
	Number of days in the taxation year	153		
Amount J 0 ×	Number of days in the taxation year in 2002	0_ x 3%	=	Οι
741041110	Number of days in the taxation year	153		
Amount J 0 x	Number of days in the taxation year in 2003	0_ x 5%	= =	<u>0</u> м
	Number of days in the taxation year	153		
Amount J 0 × _	Number of days in the taxation year after 2003	0 x 7%	= =	<u>0</u> N
	Number of days in the taxation year	153		
General tax reduction for Canadian-contr (enter amount O on line 638 of page 7)	olled private corporations - Total of amounts K, L, M and N		·····- -	<u> </u>

Corporations other than a Canadian-control amutual fund corporation, or a non-resident	illed private corporation, an investment corporation, a mor nt-owned investment corporation	tgage investment corporatio	
Taxable income from line 360 or amount Z of p	A	Ов	2,649,611 A
	U_ x 100//	<u> </u>	
Amount QQ from Part 13 of Schedule 27	Δ		
Resource allowance (amount from line 346 of	Schedule 1) 0 x 3 =		
Amount used to calculate the credit union ded	uction (amount E in Part 3 of Schedule 17)		0
Total of amounts B, C, D, and E		<u> </u>	0, F
Amount A minus amount F (if negative, enter	'0")		<u>2,649,611</u>
Amount G 2, 649, 611 x _	Number of days in the taxation year in 2001	<u>153</u> x 1% =	<u> 26,496</u> н
Anjount 0	Number of days in the taxation year	153	
Amount G 2, 649, 611 × _	Number of days in the taxation year in 2002	0 x 3% =	0
	Number of days in the taxation year	153	
Amount G 2, 649, 611 × _	Number of days in the taxation year in 2003	0 x 5% =	0 J
Amount G Z/V3Z/VAI A =	Number of days in the taxation year	153	
Amount G 2, 649, 611 × _	Number of days in the taxation year after 2003	0_x7% =	0 ĸ
	Number of days in the taxation year	153	
			26,49 <u>6</u> ι

Hydro One Brampton Networks Inc.

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2001-12-31 Refundable portion of Part I tax Canadian-controlled private corporations throughout the taxation year Aggregate investment income 440 _ <u>0</u> x 26 2/3% = 0 A (amount P from Part 1 of Schedule 7) Foreign non-business income tax credit from line 632 on page 7 Deduct: ______0_x91/3%= Foreign investment income 445 ___ (amount O from Part 1 of Schedule 7) (if negative, enter "0") <u>0</u> в Amount A minus amount B (if negative, enter "0") <u>0</u> c Taxable income from line 360 ол page 3 Deduct: Least of amounts on lines 400, 405, 410, and 425 on page 4 Foreign non-business income tax credit from $0 \times 25/9 = 0$ line 632 of page 7 ____ Foreign business income tax credit from line 636 of page 7 0 x 10/4 = _ Part I tax payable minus investment tax credit refund (line 700 minus line 780 of page 8) ... ____ 745,071 Deduct corporate surtex from line 600 of page 7 Net amount ************************************* Refundable portion of Part I tax - The least of amounts C, D, and E — Refundable dividend tax on hand — Refundable dividend tax on hand at the end of the preceding taxation year 0 A Add the total of: Refundable portion of Part I tax from line 450 above Total Part IV tax payable from line 360 on page 2 of Schedule 3 Net refundable dividend tax on hand transferred from a predecessor corporation on amalgamation, or from a wound-up subsidiary corporation () B Refundable dividend tax on hand at the end of the taxation year - Amount A plus amount B Dividend refund Private and subject corporations at the time taxable dividends were paid in the taxation year 0 0 A Taxable dividends paid in the taxation year from line 460 on page 2 of Schedule 3 <u>0</u> в Refundable dividend tax on hand at the end of the taxation year from line 485 above 0 Dividend refund - Lesser of amounts A and B (enter this amount on line 784 of page 8)

Hydro One Brampton Networks Inc.

Part I tax	 -	
Base amount of Part I tax - 38.00% of taxable income (line 360 or amount Z, whichever applies) from page 3	550	1,006,852 A
Corporate surtax calculation		
Base amount from line A above Deduct: 10% of taxable income (line 360 or amount Z, whichever applies) from page 3 Investment corporation deduction from line 620 below Federal logging tax credit from line 640 below Federal qualifying environmental trust tax credit from line 648 below	0 4	
For a mutual fund corporation or an investment corporation throughout the taxation year, enter the least of a, b, and c below on line 6:		
28.00 % of taxable income from line 360 of page 3 28.00 % of taxed capital gains Part I tax otherwise payable (line A plus lines C and D minus line F) Total of lines 2 to 6	0 6 264,961 7	
Net amount (line 1 minus line 7)	<u>741,891</u> 8	
Corporate surtax -4.00 % of the amount on line 8	600 _	
Recapture of investment tax credit from line XX in Part 16 of Schedule 31	602 _	<u>0</u> c
Calculation for the refundable tax on Canadian-controlled private corporation's investment income (for a CCPC throughout the taxation year) Aggregate investment income from line 440 on page 6 Taxable income from line 360 on page 3	<u>0</u> i	
Deduct: The least of amounts on lines 400, 405, 410, and 425 of page 4 Net amount	<u>2,649,611</u> ii	
Refundable tax on CCPC's investment income - 6 2/3% of the lesser of amounts i or ii	604 _	<u>0</u> D
Subtotal (a	add lines A, B, C, and D)	1,036,528 E
Small business deduction from line 430 of page 4 Federal tax abatement Manufacturing and processing profits deduction from amount BB or amount VV of Schedule 27 Investment corporation deduction 620	0 9 264,961 0 0	
(taxed capital gains 624 0.) Additional deduction - credit unions from Schedule 17 628	0.	
Federal foreign non-business income tax credit from Schedule 21 636 Federal foreign business income tax credit from Schedule 21 636 Accelerated tax reduction from amount O of page 4	0 0 0 0	
General tax reduction for CCPCs from amount O of page 5 638 General tax reduction from amount L of page 5 639 Federal logging tax credit from Schedule 21 640 Federal political contribution tax credit 644	26,496 0 0	
Federal political contributions 646	0	
Part VI tax credit from Schedule 42 Part I,3 tax credit from Schedule 37 Subtotal	291,457	291,457 F
Part I tax payable - Line E minus line F (enter amount G on line 700 of page 8)		<u>745,071</u> G

Hydro'One Brampton Networks Inc.

864867635RC0001

Summary of tax and credits Federal tax 700 Part I tax payable from page 7 Part I.3 tax payable from Schedule 33, 34, or 35 0 Part II surlax payable from Schedule 46 0 712 Part IV tax payable from Schedule 3 0 716 Part IV.1 tax payable from Schedule 43 0 720 Part VI tax payable from Schedule 38 724 0 Part VI.1 tex payable from Schedule 43 0 Part XIV tax payable from Schedule 20 Total federal tax Add provincial and territorial tax: 750 Provincial or territorial jurisdiction (if more than one jurisdiction, enter "multiple" and complete Schedule 5) Net provincial and territorial tax payable (except Quebec, Ontario, and Alberta) Provincial tax on large corporations (New Brunswick and Nova Scotia) n Total tax payable 770 Deduct other credits: 780 Investment tax credit refund from Schedule 31 Dividend refund from page 6 Federal capital gains refund from Schedule 18 Federal qualifying environmental trust tax credit refund 0 Canadian film or video production tax credit refund from Form T1131 0 Film or video production services tax credit refund from Form T1177 Tax withheld at source Total payments on which tax has been withheld 801_ Allowable refund for non-resident-owned investment corporations 804 0 from Schedule 26 Provincial and territorial capital gains refund from Schedule 18 Provincial and territorial refundable tax credits from Schedule 5 0 Royalties deductible under Syncrude Remission Order 815 Tax remitted under Syncrude Remission Order 840 Tex instalments paid Total credits 890 n 0 Balance (line A minus line B) Refund code Overpayment If the result is negative, you have an overpayment. Direct deposit request If the result is positive, you have a balance unpaid. To have the corporation's refund deposited directly into the corporation's bank Enter the amount on whichever line applies. account at a financial institution in Canada, or to change banking information We do not charge or refund a difference of less you already gave us, complete the information below: than \$2. 910 Change information 0 Branch number Balance unpaid 0 Enclosed payment Account number Institution number If the corporation is a Canadian-controlled private corporation throughout the taxation . 896 year, does it qualify for the one month extension of the date the balance of tax is due? Certification VP, Finance & Administrations I, 950 Frey 951 <u>David</u> Position, office or rank First name in block letters Last name in block letters am an authorized signing officer of the corporation. I certify that I have examined this return, including accompanying schedules and statements, and that the information given on this return is, to the best of my knowledge, correct and complete. I further certify that the method of calculating income for this taxation year is consistent with that of the previous year except as specifically disclosed in a statement attached to this return. 956 905-840-63<u>00</u> Telephone number Signature of an authorized signing officer of the corporation Date (vvvv/mm/dd) Is the contact person the same as the authorized signing officer? If no, complete the information below 959 905-840-6300 958 Jamie Gribbon Telephone number Name in block letters Language of correspondence - Langue de correspondance Please indicate the language of your choice. 2 Français/French t English/Anglais 990 Indiquer la langue de correspondance de votre choix.

Hydro One Brampton Networks Inc. Account/Business No.:

864867635RC0001

Year Ended: 2001-12-31

"Ganada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

NET INCOME (LOSS) FOR INCOME TAX PURPOSES

- The purpose of this schedule is to provide a reconciliation between the corporation's net income (loss) as reported on the financial statements and its net income (loss) for tax purposes.
- Please provide us with the applicable details in the identification area, and complete the applicable lines that contain a numbered black box. You should report amounts in accordance with the Generally Accepted Accounting Principles (GAAP).
- Sections, subsections, and paragraphs referred to an this sheedule are from the "Income Tax Act."
- For more information, see the "T2 Corporation Income Tax Guide."

Net income (loss) after taxes and				
extraordinary items per financial statements			3,872,829	Α
Additions:				
Amortization of tangible assets	104	4,761,108		
Non-deductible meals and entertainment expenses	121	12,440		
Reserves from financial statements - balance at the end of the year	125	3,900,000		
•				
Subtotal of additions		8,673,548	8,673,548	
Other Additions:				
Miscellaneous Other Additions:	[200]	27.510		
Software expensed per F/S	290 291	33,549		
	292	0		
602 603a 0	434	U		
1				
[603b] 0	293	0		
_		v		
604a 0				
0	294	0		
· ·				
Subtotal of Other Additions	199	33,549	33,549	
Subjoral of Other Additions	_			
Total Additions	500	8,707,097	8,707,097	
Deductions:	_			
Gain on disposal of assets per financial statements	401	89,386		
Capital cost allowance from Schedule 8	403	3,497,596		
Curnulative eligible capital deduction from Schedule 10	405	1,287,711		
Reserves from financial statements-balance at the beginning of the year.	414	3,780,000		
			- 454 457	
Subtotal of Deductions		8,654,693	8,654,693	
Other Deductions:				
City of Desirations				
Miscellaneous Other Deductions:	390	325,887		
700 Capital tax not expensed	-	229,306		
		64,807		
Prospectos & direct at Terris Costs		655,622		
700 Deferred costs deductible	394	0		
Subtotal of Other Deductions	499	1,275,622	1,275,622	
Sublocation Other Deductions				
Total Deductions	510	9,930,315	9,930,315	
Net income (loss) for income tax purposes			2,649,611	
(enter on line 300 on the T2 return)			===== <u>====</u>	<u> </u>

Hydro One Brampton Networks Inc. Sch. 008 Account/Business No.: 864867635RC0001 Year Ended: 2001-12-31

Summary of Capital Cost Allowance

Is the corporation electing under regulation 1101(5q)? [101] N $\,$

Class No. [200]	UCC at Beginning of Year [201]	Cost of Additions During Year [203]	Adjustments [205]	Lesser of Cost or Proceeds (207)	1/2 of [203]-[207] [211]		Recapture of Capital Cost Allowance [213]	Terminal Loss [215]	Capital Cost Allowance [217]	Undepreciated Capital Cost end of year [220]
1	122,579,573	13,518,413	0	0	6,759,206	4	0	0	2,168,639	133,929,347
2	44,877,032	0	0	0	0	6	0	0	1,128,688	43,748,344
8	750,350	174,618	0	0	87,309	20	0	0	70,226	854,742
10	630,093	785,580	0	89,386	348,097	30	0	0	123,011	1,203,276
12	0	33,549	0	0	16,774	100	0	٥	7,032	26,517
Tota1	168,837,048	14,512,160	0	89,386	7,211,386		0	0	3,497,596	179,762,226
			==========		0222 555====		EE=======			

Year Ended: 2001-12-31

Hydro One Brampton Networks Inc. Account/Business No.: 864867635RC0001 RELATED AND ASSOCIATED CORPORATIONS

This schedule is to be completed by a corporation having one or more of the following:

- related corporation(s)
- associated corporation(s)

Name	Ctry of resi- dence	Business Number (Note)	Rela- tion- ship Code	Number of common shares owned	4	t of common shares owned	Number of preferred shares owned	% of pre- ferred shares owned	Book value of capital stock
[100]	[200]	[300]	[400]	[500]		[550]	[600]	[650]	[700]
Hydro One Networks Inc.	CA 870	0865821RC000	1 3		0	0.00	0	0.00	0
Hydro One Inc.		9994731RC000			0	0.00	0	0.00	0
Hydro One Telecom Inc.	CA 868	8001066RC000	1 3		0	0.00	0	0.00	0
Hydro One Markets Inc.	CA 867	7584989RC000	1 3		0	0.00	0	0.00	0
Ontario Hydro Energy Inc.	CA 884	4036625RC000	1 3		0	0.00	0	0.00	0
Hydro One Remote Communities	CA 876	0836269RC000	1 3		0	0.00	0	0.00	0
Hydro One Network Services In	c CA 86	3550190RC000	1 3		0	0.00	Ō	0.00	0
Hydro One Delivery Services I					0	0.00	0	0.00	0
Hydro One Telecom Link Limite					0	0.00	0	0.00	0
Hydro One Brampton Inc.		8794520RC000			0	0.00	0	0.00	0
Hydro One Brampton Services	CA 86	8794728RC000	1 3		0	0.00	0	0.00	0
Hydro One International Inc.	CA 88	1373468RC000	1 3		0	0.00	0	0.00	0

Note: Enter "NR" if a corporation is not registered.

Relationship code:

1 - Parent 2 - Subsidiary 3 - Associated 4 - Related, but not associated

The relationship code represents the relationship that the corporation named has to the filing corporation. For example, if the corporation is the parent corporation of the filing corporation, then the relationship code is "1".

Schedule 9

Hydro	One	Brampton	Networks	Inc.
			~~.	

Account/Business No.: 864867635RC0001

Year Ended: 2001-12-31

Sch. 010

CUMULATIVE ELIGIBLE CAPITAL DEDUCTION

- For use by a corporation that has eligible capital property. For more information, see the "T2 Corporation Income Tax Guide".
- A separate cumulative eligible capital account must be kept for each business.
- This form applies to taxation years that end after February 27, 2000.

— Part 1 - Calculation of current year deduction and carry-forward ————————————————————————————————————		
Cumulative eligible capital - Balance at end of preceding taxation year (if negative, enter "0")	44,162,168	А
Amount transferred on amalgamation or wind-up of subsidiary		
Other adjustments		
(add amounts B, C, and D) 16,172 × 0.75 =	12,129	E
Subtotal (amount A plus amount E)	44,174,297	F
Deduct: Proceeds of sale (less outlays and expenses not otherwise deductible) from the disposition of all eligible capital property during the taxation year		
The gross amount of a reduction in respect of a forgiven debt obligation as provided for in subsection 80(7)		
Other adjustments		
(add amounts G, H, and I) $0 \times 0.75 = 248$	0	J
Cumulative eligible capital balance (amount F minus amount J)	44,174,297	κ
Current year deduction	1,287,711	L
Cumulative eligible capital - Closing balance	42,886,586	м
Note You can claim any amount up to the maximum deduction of 7%. For taxation years starting after December 21, 2000, the deduction may not exceed the maximum amount prorated by the number of days in the taxation year divided by 355.		

Ganada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

Hydro One Brampton Networks Inc. Sch. 010
Account/Business No.: 864867635RC0001 Year Ended: 2001-12-31

* diamonifi								
Part 2 - Amount to be included in income arising from dispositi	UII	_	<u>.</u>					
(complete this part only if the amount at line K is negative)								
Amount from line K above (show as a positive amount)				•••		0	N	
Total of cumulative eligible capital deductions from income for								
taxation years beginning after June 30, 1988	400]	0	1				
Total of all amounts which reduced cumulative eligible capital in	_	_						
the current or prior years under subsection 80(7)	401	_	0	2				
Total of cumulative eligible capital deductions claimed for								
taxation years beginning before July 1, 1988	0	3						
Negative balances in the cumulative eligible capital account								
that were included in income for taxation years beginning	0	4						
before July 1, 1988		4						
Line 3 minus line 4	0		0	5				
Line 3 minus file 4	==							
Total of lines 1, 2, and 5			0	6				
() () () () () () () () () ()								
Line T from Schedule 10 of previous taxation years ending		_						
after February 27, 2000	409	3	0	7				
						_	_	
Line 6 minus line 7			0			0	0	
			========				В	
Line N minus line O (cannot be negative)			•			0	P Q	
Amount on line 5 0 x 1/2							ď	
						0	R	
Line P minus line Q						ō	s	
[0	T	
Lesser of line N or line O								
Amount to be included in income on line 108 of Schedule 1,								
line S plus line T								
For taxation years ending before February 28, 2000,					_			
fine N - line Q					410	0		
						=========		
* For taxation years ending after February 27, 2000, and before October 18, 2000,								
use fraction 8/9 to calculate line S.								

Year Ended: 2001-12-31

AGREEMENT AMONG ASSOCIATED CANADIAN-CONTROLLED PRIVATE CORPORATIONS (CCPC's) TO ALLOCATE THE BUSINESS LIMIT (1998 and later taxation years)

- For use by a Canadian-controlled private corporation (CCPC) to identify all associated corporations and to allocate the business limit for purposes of the small business deduction. Information from this schedule will be used to determine the date the balance of tax is due and to calculate the business limit reduction.
- An associated CCPC that has more than one taxation year ending in a calendar year, is required to file an
 agreement for each taxation year ending in that calendar year.
- Column 1: Enter the legal name of each of the corporations in the associated group, including non-CCPCs and CCPCs that have filed an election under subsection 256(2) not to be associated for purposes of the small business deduction.
- Column 2: Provide the Business Number for each corporation (if a corporation is not registered, enter "NR").
- Column 3: Enter the code that applies to each corporation:
 - 1 associated for purposes of allocating the business limit (unless association code 5 applies)
 - 2 CCPC that is a "third corporation" that has elected under subsection 256(2) not to be associated for purposes of the small business deduction
 - 3 non-CCPC that is a "third corporation" as defined in subsection 256(2)
 - 4 associated non-CCPC
 - 5 associated CCPC that is not associated for purposes of allocating the business limit because of a subsection 256(2) election made by a "third corporation".
- Column 4: Enter the amount allocated to each corporation that has an association code 1 in column 3. The total of all amounts in column 4 can not exceed \$200,000.
- Column 5: Complete column for a CCPC that has more than one taxation year ending in a calendar year, and is associated in more than one of those years with another CCPC that has a taxation year ending in the same calendar year. Enter the taxation year to which this agreement applies.
- Column 6: Enter the gross Part I.3 tax of the prior year. This is used for the business limit reduction.

ſ	— Allocation of business limit		
	Date filed (for departmental use only)	025	Year Month Day
	Enter the calendar year to which the agreement applies	050	Year 2001
1	Is this an amended agreement for the above-noted calendar year that is intended to replace an agreement previously filed by any of the associated corporations listed below?	075	[V/N] [N]

Page 1 of 2

Yydro One Brampto Accòunt/Business	n Networks No.: 86486	Inc. 7635RC00)01 Ye	ar Ended: 2001-	12-31	Sch. 023
·	 			.	<u></u>	
1	2	3	4	5	6	
				Taxation year	Gross	
	Business Number		Business	end to which	Part I.3	
lames of associated	of associated	Association	limit	this agreement	Tax of the	
corporations	corporations	code	allocated	applies	prior year	
			(Note 1)		(Notes 2 & 3)	
100	200	300	400	500		
Hydro One Brampton Networks	In 864867635RC000	1	0	2001-12-31	0	
See attached			200,000		0	
	Totals (not to exceed \$	(200,000)	200,000		0	
			======		=========	
Note 1: Each corporation will enter the amount						
the corporation's taxation year is less t must be prorated by the number of day			allocated in columi	14		
Note 2: Reduction to the business limit und The reduction to the business limit app tax payable (before the deduction of si calendar year. The reduction is calcula The amount to be entered at line 415 of the gross Part I.3 tax payable for each for its last taxation year ending in the payable payable.	olies when any member of urtax credits) for its last to ated in the small busines of the T2 return, (large of a corporation that has an	of the associated of axation year endi- s deduction are of orporation tax for "association code	ng in the preceding f the T2 return, preceding year), in	gludes		

If the taxation year of the associated corporation was less than 51 weeks, the amount of gross Part t.3 tax is the unprorated amount before the application of subsection 181.1(2).

Scn. U23-Supp. Account/Business No.: 864867635RC0001 Year Ended: 2001-12-31 AGREEMENT AMONG ASSOCIATED CCPC's TO ALLOCATE THE BUSINESS LIMIT

Name of associated	Business Number of associated corporation	Asso- ciation code	Business limit allocated (Note)	Taxation year end to which this agreement applies	Gross Part I.3 Tax of the prior year
[100]	[200]	[300]	[400]	[500]	
Hydro One Networks Inc.	870865821RC0001	1	200,000	2001-12-31	0
Hydro One Inc.	869994731RC0001	1	0	2001-12-31	0
Hydro One Telecom Inc.	868001066RC0001	1	0	2001-12-31	0
Hydro One Markets Inc.	867584989RC0001	1	0	2001-12-31	0
Ontario Hydro Energy Inc.	884036625RC0001	1	0	2001-12-31	0
Hydro One Remote Communities	870836269RC0001	1	٥	2001-12-31	0
Hydro One Network Services Inc	863550190RC0001	1	0	2001-12-31	0
Hydro One Delivery Services In	869177246RC0001	1	0	2001-12-31	0
Hydro One Telecom Link Limited	887867513RC0001	1	0	2001-12-31	0
Hydro One Brampton Inc.	868794520RC0001	1	0	2001-12-31	0
Hydro One Brampton Services	868794728RC0001	1	0	2001-12-31	0
Hydro One International Inc.	881373468RC0001	1	0	2001-12-31	0
TOTALS			200,000		0

Note: Each corporation will enter the amount allocated to it in column 4 on line 410 of the T2 return unless the corporation's taxation year is less than 51 weeks, in which case the amount allocated in column 4 must be prorated by the number of days in the taxation year divided by 365.

Reduction to the business limit under subsection 125(5.1).

The reduction to the business limit applies when any member of the associated group had gross Part 1.3 tax payable (before the deduction of surtax credits) for its last taxation year ending in the preceding calendar year. The reduction is calculated in the small business deduction are of the T2 return.

The amount to be entered at line 415 of the T2 return, (large corporation tax for preceding year), includes the gross Part I.3 tax payable for each corporation that has an "association code" of 1 or 4 in column 3 for its last taxation year ending in the preceding calendar year.

Schedule 23-Supplementary

1

Year Ended: 2001-12-31

Canada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

PART I.3 TAX ON LARGE CORPORATIONS (1998 and later taxation years)

- This schedule is for use by corporations (other than financial institutions and insurance corporations)
 that have Part I.3 tax payable before the deduction for surtax credits.
- Parts, sections, subsections, and paregraphs referred to on this schedule are from the federal "Income
 Tax Act".
- Subsection 181(1) defines the terms "financial institution," "long-term debt," and "reserves."
- Subsection 181(3) provides the basis to determine the carrying value of a corporation's assets or
 any other amount under Part I.3 in respect of its capital, investment allowance, taxable capital, or
 taxable capital employed in Canada, or in respect of a partnership in which it has an interest.
- No Part 1.3 tax is payable for a taxation year by a corporation that was:
 - 1) a non-resident-owned investment corporation throughout the year,
 - 2) bankrupt (as defined by subsection 128(3)) at the end of the year;
 - a deposit insurance corporation throughout the year, as defined by subsection 137.1(5), or deemed to be a deposit insurance corporation by subsection 137.1(5.1);
 - exempt from tax under section 149 throughout the year on all of its taxable income;
 - 5) neither resident in Canada nor carried on a business through a permanent establishment in Canada at any time in the year; or
 - 6) a corporation described in subsection 136(2) throughout the year, the principal business of which was marketing (including processing incidental to or connected therewith) natural products belonging to or acquired from its members or customers.
- File the completed Schedule 33 with the "T2 Corporation Income Tax Return" within six months of the end
 of the taxation year.

Filing date (for departmental use only)		100	Year Month	Day	
Complete the following areas to determine the amounts needed to calculate Part I.3 tax. If the was not resident in Canada throughout the year and carried on a business through a perman in Canada, go to Part 5, "Taxable capital employed in Canada - Non-resident corporation."		ent			
Part 1 - Capital ————————————————————————————————————		·····	 -	~	
Add the following amounts at the end of the year:					:
Reserves that have not been deducted in computing income for the year under Part I	101	3,900,000			
Capital stock (or members' contributions if incorporated without share capital)	103	52,601,490			
Retained earnings	. [104]	9,787,318			
Contributed surplus	105	60,059,581			
Any other surpluses	106	0			
Deferred unrealized foreign exchange gains	107	0 46,343,511			
All indebtedness of the corporation represented by bonds, debentures, notes, mortgages, bankers' acceptances, or similar obligations		0			
Any dividends declared but not paid by the corporation before the end of the year		0			
All other indebtedness of the corporation (other than any indebtedness	•				
in respect of a lease) that has been outstanding for more than 365 days before the end of the year	. 111	0			

(Ce formulaire existe en français.)

Page 1 of 5

Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of, a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part I of the Act (other than by reason of paragraph 181.1(3)(d) of the Act). Part 3 - Taxable capital -272,691,900 C Capital for the year (line 190)..... 10,000,000 D Deduct: Investment allowance for the year (line 490)..... Taxable capital for the taxation year 262,691,900 ============

Year Ended: 2001-12-31

Part 4 - Taxable capital employed	i in Canada - Ca	nadian r	esident corpo	oration —		·		
To be completed by a corporation that was resident								
· - ·	Taxable income			Taxable				
Taxable capital for	earned	_		capital	_			İ
the year (line 500) 262,691,900 X	in Canada	610	2,649,611	employed	690	262,691,900		
		-		in Canada		2222222222		1
	Taxable income		2,649,611					
Notes: 1) Regulation 8601 gives details on ca								
Where a corporation's taxable incorporation				es of				
the above calculation, be deemed t								
 In the case of an airline corporation 	, Regulation 8601 sho	ould be con	isidered when con	npleting				
the above calculation.								
				· -				
Part 5 - Taxable capital employed	in Canada - No	n-reside	ent corporation	n ———				
To be completed by a corporation that was not re		oughout the	year and carried	on				
a business through a permanent establishment is	n Canada.							
Total of all amounts which is the carrying value a								
the corporation used in the year or held in the ye					701			
it carried on during the year through a permanen	t establishment in Ca	nada		• • • • • • • • • • • • • • • • • • • •	וטו	0		
Deduct the following amounts:								
Corporation's indebtedness at the end of the year								
described in any of paragraphs 181.2(3)(c) to (f)								
be regarded as relating to a business it carried o			711	٦				
a permanent establishment in Canada				<u>'</u>	0			
Total of all amounts each of which is the carrying								
of an asset described in subsection 181.2(4) of t								
in the year, or held in the year, in the course of o			712	ה				
it carried on during the year in Canada				ה	0			
Total amount of carrying value at the end of year						•		
that is a ship or aircraft the corporation operated	in international traffic							
or personal property used or held by the corpora	ition in carrying on an	y business	713	a ·				
during the year in Canada	• • • • • • • • • • • • • • • • • • • •			ن	0			
			- 744 740 7	421	0	0	E	
	Total deduction	ıs (add iine	s 711, 712, and 7	13)	·		_	
Taxable capital employed in Canada					790	0		
(line 701 minus amount E) (if negative, enter "0")				رتتن			
	4 1 2 harr					·		
Part 6 - Calculation of gross Par								
Taxable capital employed in Canada for the yea						262,691,900		
						202,071,700		
Deduct: Capital deduction claimed for the year	r (enter \$10,000,000	or, for relat	eu corporations,		801	0		
the amount allocated on Schedule 36	i)	• • • • • • • • • • • • • • • • • • • •	••••		_			
					B11	262,691,900		
Excess of taxable capital employed in Canada of	over capital deduction					===========		
	242 404	000	225.0%	=		591,057	F	
Gross Part I.3 tax: Line	811 262,691,	,900 X	.2250%	-		371,021	-	
	=4	data (b	sount of					
Where the taxation year of a corporation is less	man 51 weeks, calcu	nate the am	IOGITE OF					
tax payable as follows:		4h.o = -						
	Number of days in	ine year		-		247,758	G	
Amount F 591,057 ×	153			-		241,130	-	
	7/5							
	365				820	247,758		
Gross Part I.3 tax (amount F or G, whichever	applies)					===========		
1								

Hydro One Brampton Account/Business No		Inc. 7635RC0001	Year E	nded: 2001-1	2-31		Sch.	033
Part 7 - Calculation of curre	nt vear surtax c	edits ———						
 Corporations can claim a credit against 	their Part 1.3 tax for t	he amount of Canadian sur	rtax payable.					
This is called the surlax credit.								
- Any unused surtax credit can be carried	d back three years or	carried forward seven year	s, Unused sud	ax				
credits must be applied in order of the								
 Refer to subsection 181.1(7) of the Act 								
a corporation's unused surtax credits w			d between					
the year in which the credits arose and	the year in which you	want to claim them.						
Current year surtax credit equals current	year Canadian surtax	payable.						
Canadian surtax payable								
For a corporation that was not resident in	Canada throughout th	ne year, the lesser of a and	l b, below:	_				
a) line 600 from the T2 return				0	_	ш		
b) line 700 plus line 660 from the T2 reti			•••	0	0	Н		
In any other case, the lesser of c and d be	elow:							
		line 690 of this schedule		20 474				
c) line 600 from the T2 return	29,676 x	262,691,900	=	29,676				
		262,691,900						
		line 500 of this schedule		745,071	29,676	1		
d) line 700 plus line 660 from the T2 retur Current year surtax credit (amount H or	r I, whichever applies)			830	29,676			
Part 8 - Calculation of Part Amount on line 830 Less: Part I.3 tax before deducting surta					29,676 247,758	J	· · ···	
•				Net amount	-218,082	κ		
If the amount on line K is "positive," it rep	one ante the amount o	f Part I 3						
tax credits that may be carried forward fr								
applied this year to reduce Canadian sur								
unused Part I.3 tax credit balanca				•••••		L		
Note: The portion of amount K carried	forward should be ent	ered at line 660 of the T2 r	etum.					
If the amount on line K is "negative," it re	presents the amount	of unused surtax credit of						
other years that may be applied to reduc	e Part I.3 tax payable	in the current year			218,082 =========	M		
				<u></u> .				
Part 9 - Calculation of curr	ent year unused	surtax credit						<u>.</u>
Amount K (if positive)	.,,							
Less: Part I.3 tax credits claimed								
(carried forward from taxation ye	ears prior to 1992 - se	e amount L above)			0			
				-				
Current year unused surtax credit (el	nter this amount on So	chedule 37)		850	0			

864867635RC0001 Year Ended: 2001-12-31 Account/Business No.: --- Part 10 - Calculation of net Part I.3 tax payable --247,758 N Gross Part I.3 tax (line 820)..... Deduct the following amounts: Current year surtax credit applied 29,676 Unused surtax credit from prior years applied 29,676 0 29,676 Total (cannot exceed amount on line 820) Net Part I.3 tax payable (amount N minus amount O) 218,082 ==========

Hydro One Brampton Networks Inc.

page 5

Sch. 033

Hydro One Brampton Networks Inc.
Account/Business No.: 864867635RC0001 Year Ended: 2001-12-31

Loans & advances to the corp.

-

Consumers Deposit Holdback Primary debt A/C 302000 S/T Customer's deposit 390000 2,399,331.55 44,180.35 143,000,000.00 900,000.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 _____

Total 146,343,511.90

Hydro One Brampton Networks Inc. Account/Business No.: 864867635RC000

864867635RC0001 Year Ended: 2001-12-31

Year Ended: 2001-12-31

Sch. 036

-Ganada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

AGREEMENT AMONG RELATED CORPORATIONS - PART I.3 TAX (1998 and later taxation years)

Members of a related group of corporations should use this schedule to allocate the capital deduction
of \$10,000,000 among the members of the related group.
 Do not file this agreement if no members of the related group are liable to pay Part I.3 tax.

- In cases where a related corporation has more than one taxation year ending in a calendar year,
 it is required to file an agreement for each taxation year ending in that calendar year.
- A corporation that is related to any other corporation at any time in a taxation year of the corporation ending in a calendar year may file such an agreement.
- In accordance with subsection 181.5(7) of the federal "Income Tax Act", a Canadian-controlled private corporation is not considered to be related to another corporation for purposes of the capital deduction unless it is also associated with that corporation.
- Attach additional schedules if space for agreement is not sufficient.

— Agreement					
— Agreement -			Year Month Day		
Date filed (for departmental use only)			010		
,,			<u></u>		
Is this an amended agreement?			[V/N] { N]		
			Year		
Enter the calendar year to which the agreement	ent applies		030 2001		
Note: This agreement must include all the i	information indicated below for	r all members of the related g	roup,		
including members to which no amou					
member which is exempt from Part I.	.3 tax under subsection 181.1	(3) is not required to be include	led.		
		Allocation of	Taxation year end		
			to which this		
Names of all corporations which		capital deduction	agreement applies		
are members of the related group	Business Number	for the year			
	(Note 1)	\$	(Note 2)		
[age]	300	400	500		
200	864867635RC0001	ريت 1	2001-12-31		
Hydro One Brampton Networks In	864667633KC0001	10,000,000	2001 12 31		
See attached		10,000,000			
Tatal (50)	to excoed \$10,000,000)	10,000,000			
יסוו) ובנוסו	(6 excoed \$ 10,000,000)				
Nota 1: If a corporation is not registered e	enter *ND*				
Nota 1: If a corporation is not registered e	anor, mix.				
Note 2: An entry is only required for a corp	poration that has more than o	na taxation year ending in the	same		
note 2: Aftering is only required for a so-	2: An entry is only required for a corporation that has more than one taxation year ending in the same calendar year and is related in two or more of those taxation years to another corporation that has				
a tayetion year ending in that call	a taxation year ending in that calendar year. The capital deduction of the first corporation for				
onch euch tevation year at the en	each such taxation year at the end of which it is related to the other corporation is an amount				
equal to its capital deduction for the	he first such taxation year. En	ter the taxation year end to			
•	no mot dual terraitor years and	•••			
which this agreement applies.					

Hydro One Brampton Networks Inc.
Account/Business No.: 864867635RC0001 Year Ended: 2001-12-31
AGREEMENT AMONG RELATED CORPORATIONS - PART I.3 TAX

- *= Members of a related group of corporations should use this schedule to allocate the capital deduction of \$10,000,000 among the members of the related group.
- In accordance with subsection 181.5(7) of the federal Income Tax Act, a Canadian-controlled private corporation is not considered to be related to another corporation for purposes of the capital deduction unless it is also associated with that corporation.

Names of all corporations		Taxation year end to	
which are members of the		capital deduction	which this agreement
related group	Business Number	for the year	applies
	(Note 1)		(Note 2)
[200]	[300]	[400]	[500]
Hydro One Networks Inc.	870865821RC0001	10,000,000	2001-12-31
Hydro One Inc.	869994731RC0001	0	2001-12-31
Hydro One Telecom Inc.	868001066RC0001	0	2001-12-31
Hydro One Markets Inc.	867584989RC0001	0	2001-12-31
Ontario Hydro Energy Inc.	884036625RC0001	0	2001-12-31
Hydro One Remote Communities	870836269RC0001	o	2001-12-31
Hydro One Network Services Inc	863550190RC0001	o	2001-12-31
Hydro One Delivery Services In	869177246RC0001	0	2001-12-31
Hydro One Telecom Link Limited	887867513RC0001	0	2001-12-31
Hydro One Brampton Inc.	868794520RC0001	Q	2001-12-31
Hydro One Brampton Services	868794728RC0001	0	2001-12-31
Hydro One International Inc.	881373468RC0001	0	2001-12-31

TOTAL 10,000,000

Note 1: If a corporation is not registered, enter "NR".

Note 2: An entry is only required for a corporation that has more than one taxation ending in the same calendar year and is related in two or more of those taxation years to another corporation that has a taxation year ending in that calendar year. The capital deduction of the first corporation for each such taxation year at the end of which it is related to the other corporation is an amount equal to its capital deduction for the first such taxation year. Enter the taxation year end to which this agreement applies.

Schedule 36 - Supplementary

Hydro One Brampton Networks Inc. Account/Business No.: 864867635RC0001

Year Ended: 2001-12-31

Sch. 050

*Génada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

SHAREHOLDER INFORMATION (1998 and later taxation years)

All private corporations must complete this schedule for any shareholder who holds 10% or more of the corporation's common and/or preferred shares.

	Business	Social	Percentage	Percentage
Name of shareholder	Number	Insurance	common	preferred
		Number	shares	shares
100	(note 1) 200	(note 2)	400	500
ydro One Brampton Inc.	868794520RC0001		100.00	0.00
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0.00	0.00
			0.00	0.00
			0.00	0.00
			0.00	0.00
			0.00	0.00
			0.00	0.00
			0.00	0.00
			0.00	0.00
			0.00	0.00

Note 1: If a corporate shareholder does not have a business number, NR must be entered to indicate the corporation is not registered.

If an individual shareholder does not have a social insurance number, NA must be entered to

indicate the SIN is not available.

T2 SCH 50 (99)

Note 2:

T7B-1

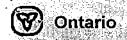
Hydro One Brampton Networks Inc. Account/Business No.: 864867635RC0001

Year Ended: 2001-12-31

Schedule of Instalment Remittances

Effective Interest Date	Description (Instalment Remit Split Payment, Assessed Cred	tance, lit)		mount of redit
2002-02-28	Instal		_	0 0 0 0 0 0 0 0 0 0 963,153
		Total amount of instalments claimed	(A) _	963,153
	Tota!	instalments credited to the taxation year per T9	(B)	963,153

TRANSFER	. <u></u>	мп		<u>. </u>	
Account Number	Taxation Year End	Amount	Effective Interest Date	Description	
From:			0		
То:					



Ministry of Finance Corporations Tax Branch PO Box 620 33 King Street West Oshewa ON L1H BE9

2001 CT23 Corporations Tax and Annual Return commencing after May 4, 1999

Corporations Tax Act - Ministry of Finance (MOF)
Corporations Information Act - Ministry of Consumer and Business Services (MCBs) (formerly Ministry of Consumer and Commercial Relations)

This return is a combination of the Ministry of Finance (MOF) CT23 Corporations Tax Return and the Ministry of Consumer and Business Services (MCBS) Annual Return.

Page 1 is a common page required for both returns. For tax purposes, depending on which criteria the corporation satisfies, it must complete either the Exempt from Filling (EFF) declaration on page 2 or file the CT23 Return, (ogether with the applicable schedules) Corporations that do not meet the EFF criteria but do meet the Short-Form criteria, may request and file the CT23 Short-Form Return (see page 2).

The Annual Return (common page 1) and MCBS Schedules A or K) contains non-tex information collected under the authority of the Corporations Information Act for the purpose of maintaining a public database of corporate information. This return must be completed by Ontario share-capital corporations of Foreign-Business share-capital corporations

that have an extra-provincial licence to operate in Onlario. MCBS Annual Return Required? (Refer to Guide) Yes X	No.	Page 1 of 24	Ministry Use
Corporation's Legal Name (including punctuation) and Mailing Ad	dress		Ontario Corporations Tax Account No. (MOF)
Hydro One Brampton Networks Inc.	This CT23 Return covers the Taxation Year		
175 Sandalwood Parkway			Siart 2001 = 08 = 01 year month day End 2001 = 12 = 31
Brampton			
ON CA L7A-1E8			
Has address changed since last filed CT23 Retum? Yes	Date ye of Change	ar month day	Date of Incorporation or Amalgamation year month day
Registered/Head Office Address			<u> 2000-05-01</u>
175 Sandalwood Parkway			Ontario
Brampton		1	Corporation No. 1414330
ON CA L7A-1E8			
Location of Books and Records		:	Canada Customs and Revenue Agency
175 Sandalwood Parkway			(formerly Revenue Canada) Business No.
Brampton			864867635RC0001
ON CA L7A-1E8 Name of person to contact regarding this CT23 Return	Telephone No.	Fax No.	
	905-840- <u>6300</u>		Junsdiction Ontario
Jamie Gribbon Address of Principal Office in Ontario (Extra-Provincial Corporations		(MCBS)	If not incorporated in Ontario, indicate the
ON CA -			date Ontario business activity commenced and ceased: year month day year month day
Former Corporation Name (Extra-Provincial Corporations only)	(Not Applicable)	(MCBS)	Ceased [Not Applicable] X
Information on Directors/Officers/Administrators must be completed on MC Schedule A or K as appropriate (Fadditional space is required for Schedul only this schedule may be photocopted. State number submitted (MCBS).	BS 2 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A	No. of Schedule(s)	Preferred Language/Langue de préférence English X French anglais Trançais Ministry use
If there is no change to the Directors /Officers /Administrators information submitted to MCBS, please X this box, Schedule(s) A and K are not not not not not not not not not not	previously equired (MCBS).	□ No charige	
	Certification (MCBS)	1
I certify that all information set out in the Annual Return is true, Name of Authorized Person (Print clearly or type in full)	correct and complete.	1 127	(2) 大学の表示では、100mmでは、200mm
	er individual having knowledge e affairs of the Corporation	av 10 5	"2
Note: Sections 13 and 14 of the Corporations Information A	in the careful is in a day in the	ring false or misleading st	atements or omissions.

1800040

2001-12-31

CT23 Corporations Tax Return

Identification continued (for CT23 filers only)

Type of Corporation - Please "X" box(es) if applicable	e in sections 1 & 2	Ontario Retail Sales Tax Vendor Permit No. (Use Head Office no.)
Canadian-controlled Private (CCPC) all year (Generally a private corporation of which 50% or more shares are owned by Canadian residents.) (fed.s.125(7)(b))		if applicable, enter
2 Other Private 3 Public 4 Non-share Capital	Share Capital with full voting rights owned by Canadian Residents 100%	Ontario Employer Health Tax Account No. (Use Head Office no.) if applicable, enter
5 Other (specify)		Specify major business activity Electricity Distribution
Family Farm Corporation s.1 (2) Family Fishing Corporation s.1 (2) Mortgage Investment Corporation s.47 Credit Union s.51 Bank Mortgage Subsidiary s.61 (4) Bank s.1 (2) Loan and Trust Corporation s.61 (4) Non-resident Corporation s.2(2)(c) Non-resident Corporation s.2(2)(c) Mutual Fund Corporation s.48 Non-resident owned investment Corporation s.49	Non-resident ship or aircraft under reciprocal agreement with Canada s.28(b) Bare Trustee Corporation Branch of Non-residents s.63(1) Financial institution prescribed by Regulation only Investment Dealer Generator of electrical energy for sale or producer of steam for use in the generation of electrical energy for sale Hydro successor, Municipal Electrical Utility or subsidiary of either Producer and seller of steam for uses other than for the generation of electricity Insurance Exchange s.74.4	
First Year of Filing Amended Return Taxation Year End has changed - Canada Customs and Revenue Agency (formerly Revenue Canada) approval required	Final Taxation Year up to Dissolution (wind-up) Final Taxation Year before Amalgamation Floating Fiscal Year End	Transfer or Receipt of Asset(s) involving a corporation having a Canadian permanent establishment outside Ontario Acquisition of Control fed s.249(4) Date Control was acquired year month day
Was the corporation inactive throughout the taxation year? Has the corporation's Federal T2 Return been filed with the	<u> </u>	Yes No X
Are you requesting a refund due to: the Carry-back of a an Overpayment?		
a Specified Refunda Are you a Member of a Partnership or Joint Venture?	able Tax Credit?	

"Corporation's Legal Name	Omano Corporational Tax recognition (mon.)	12/20071 1201 201-	UIZS	Page 4 or ∠4
Hydro One Brampton Networks Inc.	1800040	2001-12-31		DOLLARS ONLY
Income Tax				
Allocation – If you carry on a business through a permanent establishment in a	jurisdiction outside Ontado, you may allocate that			
portion of taxable income deemed earned in that jurisdiction, to that jurisdiction copy of federal T2 SCH 5) showing allocation of gross revenue, salaries and wa	(s,39) (Inter, Bulletin 2617). Altach a schedule (or a			
Net income (toss) for Onlario purposes (per reconciliation schedule, page 16)	ages, moderning approaches personnellas.	± Fror	n 690	2,641,139,
Subtraci; Charilable donations				0.
Subtract: Gifts to Her Majesty in right of Canada or a province and gifts of cultur	al property (Attach schedule)	-	2	0,
Subtract: Taxable dividends deductible, per federal T2 SCH 3			3	0.
Subtract: Onlario political contributions (Attach schedule)			4	0.
Subtract: Federal Part VI.1 tax 0. X 9/4		-	5	0,
Subtract: Prior years' losses applied - Non-capital losses	<u></u>	From	n 704	0.
From 715 Net capital losses (page 17)	0. X rate	50.0000% = -	714	.0
Net capital losses (page 17) Farm losses			n 724	0.
Restricted farm losses			n 734	0,
Limited partnership losses	***************************************	Fror	n 754	0.
Taxable Income (Non-capital loss)		=	10	2,641,139
Addition to taxable income for unused foreign tax deduction for federal purpose	s + 11	<u>.0.</u>		
Adjusted Taxable Income 10 + 11 (if 10 is negative, enter	11) = 20	3 . 2,641,139.		
, <u> </u>	Number of Day	s In Taxation Year		
Taxable Income	Days before			
	May 2, 200		<u></u>	0
	₩0.000%× <u>15.5000</u> %× <u>22</u> 0	+ 73 153 =	+ 23	0.
Onlan	to Allocation Days after May 1, 2000 at before Jan 1, 20	nd Total Days		
From 10 (or 20 if applicable) 2,641,139. x 30 100	5.0000%x 14.5000%x 24 0		+ 25	0-
	lo Allocation Days after Dec 31, 2000 s	ind Total Days		
	before Oct 1, 20	201	+ 27	147,420
110m 10 10 10 10 10 10 10 10 10 10 10 10 10	0000 %x 14.0000 % x 26 61	+ 1 10 <u>TOO</u>	7 <u>21 1</u>	171,780
Chlar	to Allocation Days after Sept 30, 2001 a before Jan 1, 20	and Total Days 003		
From 10 (or 20 if applicable) 2,641,139 x 30 110 0) <u>0000</u> %x 12,5000% x 28 92	+ 73 153 =	+ 29	198,517
Ontar	io Atlocation			1,-00-
Income Tax Payable (before deduction of tax credits) 23	+ 25 + 27 + 29		= 40	<u>: 345,937</u>
Note: The rate change effective October 1, 2001 has not yet received legislative	ve authority at the time of printing.		_	
Incentive Deduction for Small Business Corporation	ons (IDSBC) (s.41)			
(it this section is not completed, the IDSBC will be denied.)				
Did you claim the federal Small Business Deduction (fed.s.125)		imed	3 - y	<u> </u>
the federal Small Business Deduction had the provisions of fer	1.s.125(5.1) not been applicable in the taxation	year? (X)	Yes	X No
Income from active business carried on in Canada for federal purposes (fed.s.		0.		
Federal taxable income, less adjustment for foreign tax credit (fed.s.125(1)(b))		· · · · · · · · · · · · · · · · · · ·		
Add: Losses of other years deducted for federal purposes (fed.s.111)				
Subtract: Losses of other years deducted for Ontario purposes (s.34)	_ <u>53</u>	. amenggripada (ASA CARACAS) Processor Teachign		
	= <u>0.</u> 54	0.		
Federal Business limit for the year before the application of fed.s.125(5.1) (not exceeding \$200,000) (Attach federal T2 SCH 23 if associated)	+ 55			
Add: Ontario enhancement of federal business timit	·			
Number of Days in Taxation Year				
Days after Dec 31, 2000 and Total Days				
before Oct 1, 2001				
	0.			
X From 55 0 + 200,000 =+ 42	<u> </u>			
Days after Sepl 30, 2001 and total Days before Jan 1, 2003				
0 x 69 0 + 73 153				
V \ C5 - L2	0.			
Ontario enhancement of [42]	0.+ 44			
lederal bositess that	= <u>0.</u> 45] 55 (1944) (1940))	
Business Cital for Olivino purposes	From 30 100,0000 % × 56		= 60	
Income eligible for the IDSBC	* Ontario Allocation	Least of 50 54 or	45	
*Note: Ontario Allocation for IDSBC purposes may differ from 30 li	Taxable Income is allocated to foreign jurisdictions. See	special rules (s.41(4)).	_	
continued on Page 5	2011.0-	nadian Ltd Cornerate Ti	avoten ver	2.0 - 2001, 2001CT2

U123 Page 4 01 24

Ontario Corporations Tax Account No. (MOF)

Corporation's Legal Name

Taxation Year End

CT23 Page 5 of 24

1800040

2001-12-31

DOLLARS ONLY

Income Tax continued from Page 5

....

...

Additional Deduction for Credit Unions (s.51(4)) (Attach schedule)

110

Manufacturing and Processing Profits Credit (M&P) (s.43)

Applies to Eligible Canadian Profits from manufacturing and processing, farming, mining, logging and fishing carried on in Canada, as determined by regulations.

Eligible Canadian Profits from mining are the "resource profits from the mining operations", as determined for Ontario depletion purposes, after deducting depletion and resource allowances but excluding amounts from sale of Canadian resource properly, rentals or royalties. If you are claiming this credit, attach a copy of the federal T2 SCH 27 including necessary changes for Ontario tax purposes (e.g. different C.C.A. claimed).

The whole of the active business income qualifies as Eligible Canadian Profits if: a) your active business income from sources other than manufacturing and processing, mining, farming, logging or fishing is 20% or less of the total active business income and b) the total active business income is \$250,000 or less.

Eligible Canadian Profits
Subraca: Amount by which California and foreign investment income excess that capital rosses
Claim Number of Days in Taxation Year Days before Oct 1, 2001 Total Days O. X From 30 . 0000 % x 2,0000 % x 0 + 73 153 =+ 0.
Lesser of 130 or 142 * Onlario Allocation
Manufacturing and Processing Profits Credit for Electrical Generating Corporations
Manufacturing and Processing Profits Credit for Corporations that Produce and Sell Steam for uses other than the Generation of Electricity
Note: The M&P for corporations that generate electrical energy for sale, or produce steam for use in the generation of electrical energy for sale, or produce steam for sale for uses other than the generation of electricity, has not yet received legislative authority at the time of printing. (Refer to Guide.)
Credit for Foreign Taxes Paid (s.40) Applies if you paid tax to a jurisdiction outside Canada on foreign investment income (Info. Bulletins 15-79 & 2739) (Attach schedule).
Credit for Investment in Small Business Development Corporations (SBDC) Applies if you have an unapplied, previously approved credit from prior years' investments in new issues of equity shares in Small Business Development Corporations. Any unused portion may be carried forward indefinitely and applied to reduce subsequent years' income taxes. (Refer to the former Small Business Development Corporations Act) Eligible Credit 175 0. Credit Claimed 180
Subtotal of Income Tax 40 - 70 + 100 - 110 - 160 - 161 - 162 - 170 - 180 = 190 345,937,

2001-12-31

DOLLARS ONLY

Income Tax continued from Page 6

Specified	Tax	Credits	(Refer to Guide)
-----------	-----	---------	------------------

Ontario Innovation Tax Credit (OITC) (s.43.3) Applies to research and development in Ontar	rio.	
Eligible Credit From 5620 OITC Claim Form (Attach original Claim Form)		• [191] MAKE THE PARTY OF THE P
Co-operative Education Tax Credit (CETC) (s.43.4) Applies to employment of eligible stude	ents.	
Eligible Credit From 5798 Summary Schedule F		192 3 6-2 13 3 3 3 3 3 3
Ontario Film & Television Tax Credit (OFTTC) (s.43.5)		
Applies to qualifying Ontario labour expenditures for eligible Canadian content film and television pro	ductions.	
Eligible Credit From 5899 Claim Form Certified by Onlario Film Development Corporation		
(Retain original Claim Form. Do not submit the Claim Form with the CT23 Tax Return.)		193
(Retain original Gains Form. Do not submit the Glain Form with the G123 1 ax Retornly		TOO MAN TO THE PROPERTY OF THE
Graduate Transitions Tax Credit (GTTC) (s.43.6)	No. of Graduates From 6596	
Applies to employment of eligible unemployed graduate students.	[104]	
Eligible Credit From 6598 Summary Schedule G	10-1	195
Ontario Book Publishing Tax Credit (OBPTC) (s 43.7)		
Applies to qualifying expenditures in respect of eligible literery works by first-time Canadian authors.		
Eligible Credit From 6900 OBPTC Claim Form (Attach only the original Claim Form. Retain the Ce.	rtification Form)	196 <u>5 10</u>
Ontario Computer Animation and Special Effects Tax Credit (OCASE) (s.43.8)		
Applies to labour relating to computer animation and special effects on an eligible production.		
Eligible Credit From 6700 Claim Form Certified by Ontario Film Development Corporation		
(Retain original Claim Form. Do not submit the Claim Form with the CT23 Tax Return.)		, <u>197</u>
(Islam Original Country of the Coun		
Ontario Business-Research Institute Tax Credit (OBRITC) (s.43.9)		·
Applies to qualifying R&D expenditures under an eligible research institute contract.		
Eligible Credit From 7100 OBRITC Claim Form (Attach original Claim Form)		198
Ontario Production Services Tax Credit (OPSTC) (s.43.10)		
Applies to qualifying Ontario labour expenditures for eligible non-Canadian content film and television	n productions.	
Eligible Credit From 7300 Claim Form certified by Ontario Film Development Corporation	•	
(Retain original Claim Form. Do not submit the Claim Form with the CT23 Tax Return.)		199
		•
Ontario Interactive Digital Media Tax Credit (OIDMTC) (s.43.11)		
Applies to qualifying tabour expenditures of eligible products for the taxation year.		
Eligible Credit From 7400 Claim Form certified by Ontario Film Development Corporation		
(Retain original Claim Form. Do not submit the Claim Form with the CT23 Tax Return.)	.,,	• [200] <u>***</u> <u>0</u> -
Ontario Sound Recording Tax Credit (OSRTC) (s.43.12)		
Applies to qualifying expenditures in respect of eligible Canadian sound recordings.		
Eligible Credit From 7500 OSRTC Claim Form (Attach only the original Claim Form, Retain the Ce	edification Form)	+ 201
Eligible Credit From [7500] OSKTO Claim, Politi (Allachi Girry the original Gaint) Grin, Notain inc oc		
Other (specify)		+ 201.1 0.
Other (Specify		
Total Specified Tax Credits 191 + 192 + 193 + 195 + 196 + 197 + 198 +	199 + 200 + 201 + 201.1	= 220 £
Specified Tax Credits Applied to reduce Income Tax		= 225
		= 230 345,937.
Income Tax 190 - 225 OR Enter NIL if reporting Non-Capital Loss		
To determine if the Corporate Minimum Tax (CMT) is applicable to your Corporation, see Deter	rmination of Applicability section fo	r the CMT
on Page 8. If CMT is not applicable, transfer amount in 230 to Income Tax in Summary sec	ction on Page 18.	
OR If CMT is not applicable for the current taxation year but your corporation has CMT Credit Carryo	overs that you want to apply to reduce	
income tax otherwise payable, then proceed to and complete the Application of CMT Credit C	Carryovers section part B, on Page 8	<u> </u>

1800040

2001-12-31

DOLLARS ONLY

Corporate Minimum Tax (CMT)

•	•			
Determination of Applicability				
Applies if either Total Assets 249 exceeds \$5,000,000	or Total Revenue 250 e	expeeds \$10,000,000.		
* These amounts include the corporation's and associated	corporations' share of any p	artnership(s)/joint ventu	re(s) total assets and total reven	ue.
Short Taxation Years - Special rules apply for determining period of any partnership(s)/joint venture(s) of which the control of the control	o total revenue where the ta	xation year of the corpor	ration or any associated corpora	
Associated Corporation - The total assets or total reven before the date of the claiming corporation's taxation year	ue of associated corporation end.	s is the total assets or to	otal revenue for the taxation year	ending on or
* Total Assets of the corporation			308,966,694	• • 263,391,839•
* Total Revenue of the corporation				+ [241]
If you are a member of an associated group (x)	242 X (Yes)			
Name of associated corporation (Canadian & foreign) (if insufficient space, attach schedule)	Ontario Corporations Tax Account No. (MOF) (if applicable)	Texation Year End	* Total assets	* Total Revenue
See attached			+ 243 <u>18262473998</u>	<u>.</u> + 244 4521628692.
			+ 245	<u>.</u> + 246
	.	_ 	+ 247	<u>•</u> + 248 <u> </u>
Aggregate Total Assets 240 + 243 + 245	+ 247 , etc		= 249 18571440692	
Aggregate Total Revenue 241 + 244 + 246	+ 248 , etc. · · ·			<u>= 250 </u>
If CMT is applicable to current taxation year, complete se on Pages 19, 20 and 21 of CT23.	ction Calculation: CMT bek	ow and Corporate Minim	num Tax Schedules A through	E
Calculation: CMT (Attach Schedule A: Calculation of	CMT Base on Page 19.)			
Gross CMT Payable CMT Base From 2	If negative, enter zero	Ont	100.0000 % x 4% = ario Aliocation	276 154,913.
Subtract: Foreign Tax Credit for CMT purposes (Attach s	•			ZF7
Subtract: Income Tax			From	190 345,937.
Not CEST Dovable (If occative enter Nil on Page 18.)			=	280

Gross CMT Payable CMT Base From 2135 CMT Base From 2135 2135
Subtract: Foreign Tax Credit for CMT purposes (Attach schedule)
Subtract: Income Tax
Net CMT Payable (If negative, enter Nil on Page 18.)
If 280 is less than zero and you do not have a CMT credit carryover, transfer 230 from Page 7 to Income tax Summary, on Page 18.
If 280 is less than zero and you have a CMT credit carryover, complete A & B below.
If 280 is greater than or equal to zero, transfer 230 to Page 18 and transfer 260 to Page 18, and to Schedule D: Continuity of CMT Credit Carryovers, on Page 21.
CMT Credit Carryover available From 2307
Application of CMT Credit Carryovers + From 190 345,937
A. Income Tax (before deduction of specified credits) + From 276 154,913.
Subtract: Foreign Tax Credit for CMT purposes
Income Tax eligible for CMT Credit
B. Income tax (after deduction of specified credits)
Subtract: CMT credit used to reduce income taxes
Income Tax Transfer to page 18 If A & B apply, 310 cannot exceed the lesser of 230, 300 and your CMT credit carryover available 2307.
If only B applies, 310 cannot exceed the lesser of 230 and your CMT credit carryover available 2307.

1800040

2001-12-31

Gapital Tax (Refer to Gulde)

If your corporation is a Financial Institution (s.58(2)), proceed to page 14.

If your corporation is not a member of an associated group and/or partnership and (1) the Gross Revenue and Total Assets as calculated on Page 10 in 480 and 430 are both \$1,000,000 or less and the taxation year ends on or after January 1, 2000, or (2) the Gross Revenue and Total Assets as calculated on Page 10 in 480 and 430 are both \$1,500,000 or less and the taxation year ends on or after January 1, 2001, it is exempt from Capital Tax for the taxation year. A corporation that meets these criteria should disregard all other Capital Tax items (including the calculation of Taxable Capital). Enter NIL in 550 on Page 13 and complete the return from that point. All other corporations must compute their Taxable Capital in order to determine their Capital Tax payable.

Members of a partnership (limited or general) or a joint venture, must attach all financial statements of each partnership. The Paid-up Capital of each corporate partner must include its share of liabilities that would otherwise be included if the partnership were a corporation. If Investment Allowance is claimed, Total Assets

must be adjusted by adding the corporation's share of the partnership's Total Assets and by deducting investments in the partnership as it appears on the corporation's balance sheet, in addition to any other required adjustments (s.61(5)). Special rules apply to limited partnerships (Inf.B.16-79, Int.B.L-12 and Int.B.L-16)

Any Assets and liabilities of a corporation that are being utilized in a joint venture must be included along with the corporation's other Assets and liabilities when calculating its Taxable Paid-up Capital.

Special rules and rates apply to Non-Resident corporations (s.63, s.64 and s.69(3)).

Paid-up Capital of Non-resident: Paid-up capital employed in Canada of a non-resident subject to tax by virtue of s.2(a) or (b), and whose business is not carried on solely in Canada is deemed to be the greater of (1) taxable income in Canada divided by 8 percent or (2) total assets in Canada minus certain indebtedness in accordance with the provisions of s.63(1)(a).

Paid-up Capital	
Peid-up capital stock Retained earnings (if deficit, deduct) Capital and other surpluses, excluding appraisal surplus (Inf.B.30-83) Loans and advances (Attach schedule) Bank loans Bankers acceptances Bonds and debentures payable	52,601,490. ± 351 9,787,318. + 352 60,059,581. + 353 146,343,512. + 354 0. + 355 0. + 356 0.
Mortgages payable Lien notes payable	+ 358 0.
Deferred credits (including income tax reserves, and deferred revenue where it would also be included in paid-up capital for the purposes of the large corporations tax) Contingent, investment, inventory and similar reserves Other reserves not allowed as deductions for income tax purposes (Attach schedule) Share of partnership(s) or joint venture(s) paid-up capital (Attach schedule(s)) Subtract: Amounts deducted for income tax purposes in excess of amounts booked (Retain calculations. Do not submit.) Deductible R & D expenditures and ONTTI costs deferred for income tax if not already deducted for book purposes Total Paid-up Capital Subtract: Deferred mining exploration and development expenses (s.62(1)(d)) Net Paid-up Capital	+ 359
Eligible Investments (Refer to Guide) Attach computations and list of corporations' names and investment amounts. Short-term investments (bankers acceptances, commercial deposits, etc.) are eligible for the allowance only if issued for a term of and held for 120 days or more prior to the year end of the investor. Term deposits and investment cortificates in foreign financial institutions for taxation years ending prior to December 15, 1999 (Refer to Guide)	paper, term corporation.
Bonds, lien notes and similar obligations, (similar obligations, e.g. stripped interest coupons, applies to taxation years ending after October 30, 1998) Mortgages due from other corporations Shares in other corporations (certain restrictions apply) (Refer to Guide)	+ 402 O. + 403 O. + 404 O.

Total Eligible Investments

Loans and advances to unrelated corporations

Eligible loans and advences to related corporations (certain restrictions apply) (Refer to Guide)

Share of partnership(s) or joint venture(s) eligible investments (Attach schedule)

405

406

10.000.000

10,000,000

Hydro One Brampton Networks inc. Corp. Tax Acct. No. : 1800040

Year Ended: 2001-12-31

Loans & advances to corp.

Consumer deposits Holdback payable Primary debt S/T Customer deposits

	2,399,331.95 44,180.35 143,000,000.00 900,000.00 0.00 0.00 0.00 0.
	0.00
	0.00 0.00 0.00
	==========
Total	146,343,512.30

Year Ended: 2001-12-31

••	NBV over UCC (Amt. ded. for tax in excess of booked)		
	NBV per F/S Less: Land CIP NBV - Goodwill (UCC bump up at acqn.) UCC CEC 25% of original CEC (58,882,890) Deferred Debts cost (\$773030-\$154606 Tax ded. (Tax: 618424 Book: 773030) prorated short) y/e	197,287,009.00 -7,384,580.00 -10,939,268.00 60,059,581.00 -179762226.00 -42,886,586.00 -14,720,722.00 0.00 64,807.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
		Total	1,718,015.00

Corporation's Legal Name	Untario Corporations 14A PAZZONIA 190. (MCCI)	10X69011 10H E-100	U123 Page 10 of 24
Hydro One Brampton Networks Inc.	1800040	200 <u>1-12-31</u>	DOLLARS ONLY
Gapital Tax continued from Page 9			
Total Assets			
Total Assets per balance sheet Mortgages or other liabilities deducted from assets Share of partnership(s)/joint venture(s) total assets (Subtract: Investment in partnership(s)/joint venture(s) Total Assets as adjusted			308,966,694. + 421 0. + 422 0. - 423 0. - 430 308,966,694.
Amounts in 360 and 381 (if deducted from asse Subtract: Amounts in 371, 372 and 381 Subtract: Appraisal surplus if booked Add or Subtract: Other adjustments (specify on an a Total Assets			- 440
investment Allowance (410 + 450) Taxable Capital 390 - 460	x 390 Not	o exceed 410	= 460 8 : 819 : 367 = 470 262 : 154 : 519 .
	e of any partnership(s)/joint venture(s) Gross Revenue)	480 4 80	<u>\$110,408,086</u> 308.966-694
Total Assets (as adjusted)			
	II corporations except Financial Institu		
	be used for a taxation year that commenced on or after May		
Institution, complete only Section OR If the corporation is NOT a magnificant celculations in Section B on page the corporation. OR If the corporation IS a membrane Next review, and if applicable, complete the applicable subsections.	farm corporation, family fishing corporation or a credit unio	ly the capital tax n (e.g. B4) that applic tion C on page 12. riew Section E on pa	es to ge 13 and
SECTIONA		NAME OF	
	family farm corporation, a family fishing corporation or a cr	edit union that is n	ot a Financial
Enter NIL in 550 on page 13 and complete the n		wintxokerostuttirvv. jiestuvnijiilo	
SECTION B	Symptomic #1. 188380800000 1 2 8 8 8 8 8 8 8 8 7 7 7 1 1 1 1 1 1 1 1 1		
This section applies if the corporation is NOT a B1. If the taxation year end is before January 1, that point.	member of an associated group and/or partnership. 2001 and 430 and 480 are both \$1,000,000 or less, enter the state of th	VIL in 550 on pag	ge 13 and complete the return from
If the taxation year end is after December 31 that point.	, 2000 and 430 and 480 are both \$1,500,000 or less, ente	er NIL in 550 on p	eage 13 and complete the return from
B3. If taxable capital, 470 on page 10, is \$2,0	00,000 or less, enter NIL in 550 on page 13 and complete th	e return from that po	int.

Corporation's Legal Name	Ориало Согрозацона тах основа	mero, (mor) radium	CIZO Page II OIZ4
Hydro One Brampton Networks Inc.	1800040	200	DOLLARS ONLY
Capital Tax Calculation continued from page 10			
page 13 and complete the return from that point. Calculation: Portion of Capital Tax relating to the days in the second			
(a) From 470 0.x .3000% =+ 490	0.		
Deduct:		400,000 - 470	one and a second
From [470] \$2,400,000	is n	<u> </u>	and before Jan 1, 2000 [552]
(504 = 490 - 492) = 504	· ·	m 30 100 0000 %	x 0 =+ [505] 0.
(304		Ontario Allocation	** 365 (366 if leap year)
Calculation: Portion of Capital Tax relating to the days in		mber 31, 1999 and before Ja	nuary 1, 2001
(b) From 470 0.x .3000% =+ 490 Deduct:	0.		Days in laxation year after Dec 31, 1999
From 470	is c	,800,000 - [470] negative,	and before Jan 1, 2001
\$2,800,000 <u>0</u> x 0,75% = _ [493]		er <i>NIL in</i> [493] om [30] 1100 0000 %	553 553 507 0.
(506 = 490 - 493) = 506 <u></u>		Ontario Allocation	** 365 (366 if leap year)
Calculation: Portion of Capital Tax relating to the days in	the taxation year after Dece	mber 31, 2000 and before Oo	ctober 1, 2001
Deduct:		,200,000 - 470	Days in lexation year after Dec 31, 2000
From 470 \$3,200,000	Isi	negative, ter NIL in 495	and before Oct 1, 2001
(509 = 490 - 495) = 509	0.X Fr	history was a second of the state of	[554] 6X 61 =+[522] 0.
(2003) [430]		Ontario Allocation	** 365 (366 if leap year)
Total Capital Tax for the taxation year 505 + 507 +	- 522		= 5080-
Total Capital Tax to: the taxation your			Transfer to 543 on page 13 and complete the relum from that point.
B5 If taxable capital, 470 on page 10, exceeds \$3,600,000, c	omplete the following calculation	on and transfer the amount Fro	om 502 to 543 on page 13 and complete
the return from that point.		Days in taxalion year before Oct 1, 2001 555	n
	00000 % × .3000 9 3000 9 3000 9	6 x <u>61</u> ** 365 (366 if leap year)	= 502,1
		Days in taxation year after Sept 30, 2001	
(0 <u>0.</u>)x	. 30 00,0000 % x .3000 tario Allocation	•	= 502.2
Note: The \$5 million deduction from Taxable Paid Up Capital has not ye	l received legislative authority at th	, , , , ,	
Total Capital Tax for the taxation year 502,1 + 502.2			= 5020
** If floating taxation year, refer to Guide.			

Corporation's Legal Name	Untally Corporations Tax Account No. (MO)	T PERMISSI FRANCESIS	C123 Page 12 01 24
Hydro One Brarripton Networks Inc.	1800040	2001-12-31	DOLLARS ONLY
Gapital Tax Calculation continued from page 1	1		
SECTION C CONTROL OF THE SECTION C			
If the corporation is a member of an associated group and/or	partnership, complete the following, and	d (x) 510 X	(Yes)
Taxable Capital		+ Fro	n 470 262,154,519.
Name of associated corporations or related partners (Canadian & foreign) (if insufficient space, attach schedule)	Onlario Corporations Tex Account No. (MOF) (if applicable)	Taxation Year End	Texable Capitel
See attached		+	511
		+	512 .
Aggregate Taxable Capital 470 + 511 + 512 + 513, e	etc	+	520 262 154 519. If 520 is greater than \$2,000,000
OR OR OR the corpo	521 cannot exceed 1.00000	ess than \$2,400,000; enery 1, 2001 and 520 is enery 1, 2002 and 520 is enery 1, 2003 and 520 is enery 1, 2003 and 520 is fore calculating its Capital Tax	less than \$2,800,000; less than \$3,200,000; less than \$3,600,000; in Section E.
This section applies if the corporation IS a member of an ass 520 on this page, is \$2,000,000 or less.			
Enter NIL in 550 on page 13 and complete the return from that	point.		<u> </u>

Capital Tax before application of specified credits

Capital Tax 543 - 546

continued on Page 14

Subtract: Specified Tax Credits applied to reduce capital tax payable (Refer to Guide)

= 543

325,887

Transfer to Page 18

Capital Tax - Financial Institutions

II. Small Business Investment Tax Credit

(Retain details of eligible investment calculation and, if claiming an investment in CSBIF, retain the original letter approving the credit issued in accordance with the Community Small Business Investment Fund Act. Do not submit with this tax return.)

Allowable Credit for Eligible Investments Yes

Financial institutions: Claiming a tax credit for investment in Community Small Business Investment Fund (CSBIF)?

= 586

Premium Tax (s.74.2 & 74.3) (Refer to Guide)

(1) Uninsured Benefits Arrangements Applies to Ontario-related uninsured benefits arrangements.

(2) Unlicensed Insurance (enter premium tax payable in <u>588</u> and attach a detailed schedule of calculations. If subject to tax under (1) above, add both taxes together and enter total tax in 588.)

Applies to Insurance Brokers and other persons placing insurance for persons resident or property situated in Ontario with unlicensed insurers.

Deduct: Specified Tax Credits applied to reduce premium tax (Refer to Guide)

575 - 585

Premium Tax 588 - 589

Transfer to 543 on Page 13

_ | 585 |

Transfer to page 18

DOLLARS ONLY

Reconcile net income (loss) for federal income tax purposes with net income (loss) for Ontario purposes if amounts differ

Net Income (loss) for federal income tax purposes, per federal T2 SCH 1		± 600 2,649,611	1.
Met muonie (1000) to: 100010; moonis an purposto, por 100010.		Transfer to page 16	_
Add:	2 407 506		
Federal capital cost allowance	4 501 3,497,596,		
Federal cumulative eligible capital deduction	+ 602 1,287,711.		
Ontario taxable capital gain	+ 603 0,		
Federal non allowable reserves, Balance beginning of year	+ 604 <u>3,780,000</u>		
Federal allowable reserves, Balance end of year	+ 605 0,		
Ontario non-allowable reserves. Balance end of year	+ 606 3,900,000		
Ontario allowable reserves, Balance beginning of year	+ 607 0,		
Federal exploration expenses (e.g. CEDE, CEE, CDE, COGPE)	+ 6080		
Federal resource allowance	+ 609 0,		
Federal depletion allowance	+ 610		
Federal foreign exploration and development expenses	+ 611 0.		
Management fees, rents, royalties and similar payments to non-arms' length non-residents			
Number of Days in Taxation Year			
Days before May 2, 2000 Total Days			
612	0.		
Days after May 1, 2000 and Total Days			
before Jan 1, 2001	0.		
612 0.X 5 + 14.5000 X [24] 0 + [3] 155		**	
Days after Dec 31, 2000 and Total Days			
before Oct 1, 2001 612 0.x 5 + 14,0000 x 26 61 + 73 153 =+ 632	0.		
612 0.x 5 + 14,0000 x 26 61 + 73 153 = + 1932 = 1932 = 1932			
Sept 30, 2001 and Total Days			
612 0-x 5 + 12 5000 x 28 92 + 73 153 =+ 633			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Total add-back amount for Management fees, etc. 630 + 631 + 632 + 633 =	+ 613 0.	:	
	, 620 O.		
Federal allowable business investment loss	+ 620	L	
- the state of the	+ 6140		
Total of other items not allowed by Ontario but allowed federally (Attach schedule)		•	
	40.405.007	12 465 20	7
Subtotal of Additions 601 to 611 + 613 + 620 + 614	12,465,307	12,465,30 Transfer to page 16	_

Net income (loss) for Ontario Purposes

1800040

2001-12-31

Reconcile net income (loss) for federal income tax purposes with net income (loss) for Ontario purposes if amounts differ

Ontario purposes if continued from Page 15	amounts differ	•				
let Income (loss) for federal inco	me tax purposes, per federal T2 SCH 1		.,	From ± 60	<u> </u>	2,649,611
Subtotal of Additions				From = 64	<u>.</u>	12,465,307
Deduct: Ontario capital cost allowand				07,596 <u>.</u>		
Ontario cumulative eligible c	pital deduction		=	<u>6,183.</u>		
Federal taxable capital gain			+ [652]	0.		
Ontario non-allowable reserv	es. Balance beginning of year			<u>.000.00</u>		
Ontario allowable reserves. I	alance end of year		+ 654	0.		
Federal non-allowable resen	es. Balance end of year		+ 655 3,90	0,000.		
Federal allowable reserves.			+ 656	<u>0,</u>		
Ontario exploration expense (Relain calculations. Do not sub-	(e.g. CEDE, CEE, CDE, COGPE)		+ 657	0. 0.		
Ontario depletion allowance	.,		+ 658	0.		
Ontario resource allowance			+ 659			
Ontario research and develo	ment super allowance (Attach schedule)		+ 660	201		
Government Assistance rela experimental development a the Federal 2000 Budget	ing to provincial deductions for scientific re ided back for federal income tax purposes	search and as a result of	+ 574	<u>0.</u>		
Ontario current cost adjustm	ent (Attach schedule)		+ 661			
Ontario New Technology 1 Applies only to those corpo	ax Incentive (ONTTI) Gross-up ations whose Ontario allocation is less than	100% in the current taxation y	/ear.			
Capital Cost Allowance (Ont intellectual property deducte	ario) (CCA) on prescribed qualifying if in the current taxation year	362 0,				
ONTTI Gross-up deduction	calculation:			. 4.		
	ip of CCA					
662 0.	x	562 0.	= 863	· 0.		
Frox	F= 1					
Workplace Child Care Tax	Incentive: (Applies to qualifying expendit	ures incurred after May 5, 1990	3.)			
	<u> </u>	1970 C. C. C. C. C. C. C. C. C. C. C. C. C.		77-17		
Qualifying expenditures:	665 <u>0.</u> x 30.0	00% x 100 11	= [668]	erieni u:		
Qualitying experiordies.	Fro	m 30 100.0000				
	L	Ontario Allocation				
Workplace Accessibility T	x Incentive: (Applies to qualifying exper	nditures incurred after July 1, 19	998.)			
,		90000000000000000000000000000000000000		n'i		
Qualifying expenditures:	667 <u>D.</u> x 100.		= [668]	essender × C g		
Qualifying expenditures.	Fro					
	ommodated 669	Ontario Allocation —				
Number of Employees acc	ommodated 669 200					
Ontario School Bus Safet	Tax Incentive (OSBSTI): (Applies to the	eligible acquisition of school				
buses made within the 3 ye	r period commencing after May 4, 1999.)	(Refer to Guide)				
		∩0% x 100 .5	= 671	i i i i i i i i i i i i i i i i i i i		
Qualifying expenditures:	670 <u>0.</u> x 30.		= 671	ARXXIIA. OF		
Qualitying expensiones	Fro	m 30 100.0000				
	<u> </u>	Ontario Allocation —	<u> </u>			
Educational Technology	ax Incentive: (Applies to qualifying amou	ents incurred after May 2, 2000	.)			
	Г			on : Genera		
	672 0 x 15.	.00% x <u>*******</u>	= 673	<u> </u>		
Oualifying expenditures:	Fee	տա <u>30</u> 100.0000	Į			
	L	Ontario Allocation	J			
Ontario allowable busine	s investment loss		. + 678	<u> </u>		
			+ 664	0.		
Total of other deductions	allowed by Ontario (Attach schedule)	1+ 688 + 671 + 673 + 678	124	 -	680	12,473,779
Bulliant Daduations	. NOV 176 I NOV 1 + 1 D / A I + 1 D D I I + 1 D D J I + 1 D D D	1 - [] - <u> </u> - <u> </u> - <u> </u>	. 			

000 + 640 -- 680

= 690

2,641,139.

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2001-12-31

DOLLARS ONLY

Continuity of Losses Carried Forward

Continuity of Losses C	our or man				· · · · · · · · · · · · · · · · · · ·	· · ·
••	Non-Capital Losses (1)	Total Capital Losses (9) (10)	Farm Losses	Restricted Farm Losses	Listed Personal Property Losses	Limited Partnership Losses (6)
Balance at Beginning of Year	700 (2)	710 (2)	720 (2)	730	740	750
	. 0	0	0	0	0	0
Add:	701	711	721	731	741	751
Current year's losses	0	0	0	<u> </u>	0	0
Losses from predecessor	702	712	722	732		752
corporations (3)		0	0	0		0
	703	713	723	733	743	753
Subtotal	0	0	0	0	0	0;
Subtract:	704	715 (4)	724	734 (4)	744 (4)	754 (4)
Utilized during the year	0	0	0	0	0	0
to reduce taxable income	705		725_	735	745	
Expired during the year	0		. 0	0	<u> </u>	
Carried back to prior	706 (2) to Page 18	716 (2) to Page 18	726 (2) to Page 18	736 (2) to Page 18	746	
years to reduce	0	0	0	0	0	
(axable income (5)	707	717	727	737	747	757
Subtotal	0	0	0	0	0	0
· · · · · · · · · · · · · · · · · · ·	709	719	729	739	749	759
Balance at End of Year	(3)		0		0	0

Notes:

- Non-capital losses include allowable business investment losses, fed.s.111(8)(b), as made applicable by s.34.
- (2) Where acquisition of control of the corporation has occurred, the utilization of losses can be restricted. See fed.s.111(4) through 111(5.5), as made applicable by s.34.
- (3) Includes losses on amalgamation (fed.s.87(2.1) and s.87(2.11) and/or wind-up (fed.s.88(1.1) and 88(1.2)), as made applicable by s.34.
- (4) To the extent of applicable gains/income/at-risk amount only.
- (5) Generally a three year carry-back applies. See fed.s.111(1) and fed.s.41(2)(b), as made applicable by s.34.
- (6) Where a limited partner has limited partnership losses, attach loss calculations for each partnership.

- (7) Include amount form 11 if taxable income is adjusted to claim unused foreign tax credit for federal purposes.
- (8) Amount in 709 must equal total of 829 + 839
- (9) Total Capital Losses for a year is the excess of 100% of the Capital Losses in the taxation year minus 100% of the Capital Gains (less any reserves) in the taxation year. Total Capital Losses is before the inclusion rate has been applied.
- (10) In the 2001 CT23 this column now refers to Total Capital Losses (100% of loss), whereas previously the column referred to Net Capital Losses (75% of loss or after the inclusion rata has been applied). Loss amounts that are not carried at 100% of the loss must be grossed back up to 100% by multiplying the balance by 1.333333. No adjustments required where losses are carried at 100% of the loss amount.

Analysis of Balance by Year of Origin

Year of Origin (oldest year first) year month day	Non-Capital Losses	Non-Capital Losses of Predecessor Corporations	Total Capital Losses from Listed Personal Property onty (9) (10)	Farm Losses	Restricted Farm Losses
1993-07-31				850	B70 O
1994-07-31				<u>851</u> <u>0</u>	
1995-07-31	and the second s			852 0	
1.996=07=31	820	Todayana in a compression of Greek John April 1988 of A	} p=: 4		
1997-07-31	821	The second secon	0	854 O	874 0 875
805 1998=07-31	B22 0		1 	855 O	I -
806 11999-07-31	823	expensele - 1 - knoppolaran - ^	0 844	0	
2000-07-31	824	0			1 —
2001 07 31	825	835 0 836	I —		I
2001-12=31	829 C			1	I—
Total	[023]	B39 O	:		0

1800040

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DOLLARS ONLY

Request for Loss Carry-Back (s.80(16))

Applies to corporations requesting a reassessment of the return of one or more previous taxation years under s.80(16) with respect to one or more types of losses carried back.

- If, after applying a loss carry-back to one or more previous years, there is a balance of loss available to carry forward to a future year, it is the corporation's responsibility to claim such a balance for those years following the year of loss within the limitations of fed.s.111, as made applicable by s.34.
- Where control of a corporation has been acquired by a person or group of persons, certain restrictions apply to the carry-forward and carry-back provisions of losses under fed.s.111(4) through 111(5.5), as made applicable
- Refunds arising from the loss carry-back adjustment may be applied by the Minister of Finance to amounts owing under any Act administered by the Ministry of Finance.

cheque or money order.

- Any late filing penalty applicable to the return for which the loss is being applied will not be reduced by the loss carry-back.
- The application of a loss carry-back will be available for interest calculation purposes on the day that is the latest of the following:
 - 1) the first day of the taxation year after the loss year,
 - the day on which the corporation's return for the loss year is delivered to
 - the day on which the Minister receives a request in writing from the corperation to reassess the perticular taxation year to take into account the deduction of the loss.
- · If a loss is being carried back to a predecessor corporation, enter the predecessor corporation's account number and taxation year end in the spaces provided under Application of Losses below.

Application of Losses	Non-Capital Losses	Total Capital Losses	Farm Losses	Restricted Farm Losses	
Total amount of loss	910 0	920 0	930	940	
Deduct: Loss to be carried back to preceding taxation years and applied to reduce taxable income					
Predecessor Ontario Corporation's Taxation Year Ending Tax Account No. (MOF) year month day	911	921	931	941	
i) 3rd preceding 901	912	922	932	942	
ii) 2nd preceding	913	923	933	943	
ii) 1st preceding 903	o o	0	0	0	
Total loss to be carried back	From 706 #	From 716 0	From <u>726</u>	From [738]	
Balance of loss available for carry-forward	919	929 0	939	949	
Summary	Certification	on			
Income tax +From 230 or 320 345, 937	I am an authoriz	ed signing officer of	the corporation. I cer tatements filed with o	tify that this CT23 or as part of this	
Corporate Minimum Tax + From 280	CT23 return, ha	return, including all schedules and statements filed with or as part of this CT23 return, has been examined by me and is a true, correct and complete return and that the information is in agreement with the books and records			
Capital Tax + From 550 325 887	of the corporation. I further certify that the financial statements accurately reflect the financial position and operating results of the corporation as				
Premium Tax + From 590	computing inco	required under section T5 of the Corporations Tax Act. The method of computing income for this taxation year is consistent with that of the previous year, except as specifically disclosed in a statement attached.			
Total Tax Payable = 950 = 950		previous year, except as specifically disclosed in a statement attached.			
Subtract: Payments	Name (please print)				
Capital Gains Refund (s.48)	David Frey				
Qualifying Environmental Trust Tax Credit (Refer to Guide) _ 985	Title				
Specified Tax Credits (Refer to Guide)	VP, Finance				
Other (specify)	Administratio Full Residence A				
Balance = 970 0	29 Parkview	Place			
If payment due Enclosed * 990 0	Brampton				
If overpayment: Refund (Refer to Guide) = 975		4 L6W-2G2	<u>:</u>		
Apply to year month day 980 (Includes credit interest)	Signature	17/5	Date	1. 05/0	
 Make your cheque (drawn on a Canadian financial institution) or a money order in Canadian funds, payable to the MINISTER OF FINANCE and print your Ontario Corporation's Tax Account No. (MOF) on the back of 	Note: Section making false o	76 of the Corporation or misleading stateme	is Tax Act provides pents or omissions.	enalties for	

CMT Base

1800040

2001-12-31

DOLLARS ONLY

Hydro One Brampton Networks Inc. Corporate Minimum Tax - Schedule A:

-			
Calcu	lation	of CMT	Base

Banks - Net income/loss as per report accepted by Superintendent of Fine	incial Institutions (SFI)
under the Bank Act (Canada), adjusted so consolidation/equity methods ar	e not used.



under the Bank Act (Canada), adjusted so consolidation/equity methods are not used.	
Net Income/Loss (unconsolidated, determined in accordance with GAAP)	<u>† 2100</u> 3,872,829.
Subtract (to the extent reflected in net income/loss):	
Provision for recovery of income taxes	0
Provision for deferred income taxes (credits) + 2102	
Equity income from corporations + 2103	0.
Share of partnership(s)/joint venture(s) income + 2104	
Dividends received/receivable deductible under fed.s.112 + 2105	
Dividends received/receivable deductible under fed.s.113 + 2106	
Dividends received/receivable deductible under fed.s.83(2) + 2107	0.
Federal Part VI.1 tax peid on dividends declared and paid after May 5, 1997, under fed.s.191.1(1)	<u> </u>
Subtotal	0. 2109 0.
Add (to extent reflected in net income/loss):	
Provision for current taxes + 2110	0.
Provision for deferred income taxes (debits) + 2111	0.
Equity losses from corporations + 2112	0.
Share of partnership(s)/joint venture(s) losses + 2113	0.
Dividends that have been deducted to arrive at net income per Financial Statements. Applies to dividends that have been declared and paid after May 5, 1997.s.57.4(1.1)	0,
(excluding dividends under fed.s.137(4.1)) + 2114	0., 2115 0.
Subtotal =	
Add/Subtract:	
Amounts relating to s.57.9 election/regulations for disposals etc. of property for current/prior years	
** Fed.s.85 + 2116 0. or - 2117	0.
[319] () or [319]	0.
Ped.s.os. 1	0.
** Fed.s.97 + [2120] 01 - [2121]	<u> </u>
** Amounts relating to amalgamations (fed.s.87) as prescribed in regulations for current/prior years + 2122 0 or - 2123	0.
** Amounts relating to wind-ups (fed.s.88) as prescribed in regulations for current/prior years + 2124 0 or - 2125	0.
** Amounts relating to s.57.10 election/regulations	•
for replacement re fed.s.13(4), 14(6) and 44 for + 2126 0 or - 2127	<u>0.</u>
current years	_
Interest allowable under ss.20(1)(c) or (d) of ITA to the extent not otherwise deducted in determining CMT adjusted net income - 2150	0.
	₊ [2128] 0
Subtotal (Additions)	
Subtotal (Subtractions)	00
	+ [2130] 0
** Other adjustments	
Subtotal ± 2100 - 2109 + 2115 + 2128 - 2129 ± 2130	= 2131 3,872,829
	+ [2132] 0
** Share of partnership(s)/joint venture(s) adjusted net income/loss	
Adjusted net income (loss) (if loss, transfer to 2202 in Schedule B: Continuity of CMT Losses Carried For	ward, Page 20.) = 2133 3,872,829
+ From 2210	
Deduct: * CMT losses: pre-1994 Loss	0.
* CMT losses: other eligible losses + From [2211]	0[2134] 0
* CMT losses applied cannot exceed adjusted net income or increase a loss	
** Retain calculations. Do not submit with this tax return.	

3,872,829.

Transfer to CMT Base on Page 8

Page 20 of 24

1800040

Hydro One Brampton Networks Inc.

2001-12-31

Sorporate	Minimum	Tax	(CMT)
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DOLLARS ONLY

Schedule B: Continuity of CMT Losses Carried Forward	UL CORRES DOUG ADOUG BURG FARIA	
Balance at Beginning of year (1), (2)	+ 2201	0,
Add: Current year's losses + 2202	0. 0. 0.	
Amalgamation (x) 2205 Yes Wind-up (x) 2206 Yes	0. + 2207	0,
Adjustments (attach schedule)	<u> </u>	0,
CMT losses available 2201 + 2207 ± 2208	2209	0,
Subtract: Pre-1994 loss utilized during the year to reduce adjusted net income + 2210 Other eligible losses utilized during the year to reduce adjusted net income (4) + 2211 Losses expired during the year + 2212	0. 0. 0.	•
Subtotal=	0 2213	0
Balances at End of Year (5) 2209 - 2213		0

- Pre-1994 CMT loss (see s.57.1(1)) should be included in the balance at beginning of the year. Attach schedule showing computation of pre-1994 CMT
- (2) Where acquisition of control of the corporation has occurred, the utilization of CMT losses can be restricted. (see s.57.5(3) and s.57.5(7))
- Include and indicate whether CMT losses are a result of an amalgamatic to which fed.s.87 applies and/or a wind-up to which fed.s.88(1) applies. (see s.57.5(8) and s.57.5(9))
- (4) CMT losses must be used to the extent of the lesser of the adjusted net income 2133 and CMT losses available 2209.
- (5) Amount in 2214 must equal sum of 2270 + 2290.

Schedule C: Analysis of CMT Losses Year End Balance by Year of Origin

For a pre-1994 loss, use the date of the last taxation year end before your corporation's first taxation year commencing after 1993.

	Year of Origin (oldest year first) year month day	CMT Losses of Corporation	CMT Losses of Predecessor Corporations
2240	2001-12-31	0	0
2241		[2261] O	0
2242	· · · · · · · · · · · · · · · · · · ·	2262 O	0
2243		2263	<u>2283</u> O
2244		2284	[2284]
2245		2265 O_	2285
2246	,	2266	<u>2286</u>
2247	-	2267 O	(2287)
2248		[2268] O	<u>2288</u>
2249		2269	[2289] O_
Totals		2270	0

The sum of amounts must equal amount in

2270	+	2290
2214].	

2302

Corporate	Minimum	Tax ((CMT)
COIPCIALE	MINIMALIA	IUA	(2111)

Balance at Beginning of year (1)

Adjustments (Attach schedule)

Balance at End of Year (3)

CMT credit carryover available

	+ 2301	W
0.		
_0.	+ 2305	0.
	<u>±</u> 2306	240.
	= 2307	Transfer to Page 8
0.	!	

± 2310

Schedule D: Continuit	y of CMT	Credit Carr	yovers
-----------------------	----------	-------------	--------

CMT Credit Carryovers from predecessor corporations (2)

Subtract: CMT Credit utilized during the year to reduce income tax (Page 8)

Current year's CMT Credit (280 on page 8. If negative, enter NIL)

Amalgamation (x) 2303 Yes Wind-up (x) 2304

2307 - 2309

Notes:

Subtotal

Add:

Subtotal

- (1) Where acquisition of control of the corporation has occurred, the utilization of CMT credits can be restricted. (see s.43.1(5))
- (2) Include and indicate whether CMT credits are a result of an amalgamation to which fed.s.87 applies and/or a wind-up to which fed.s.88(1) applies. (see s.43.1(4))
- (3) Amount in 2310 must equal sum of 2370 + 2390.

CMT Credit expired during the year

Schedule E: Analysis of CMT Credit Carryovers Year End Balance by Year of Origin

Year of Origin (oldest year first) year month day	CMT Credit Carryovers of Corporation	CMT Credit Carryovers of Predecessor Corporation(s)		
2001-12-31	2360	2380		
2341	2361 0	2381 0		
2343	2363	2383		
2344	2364	<u>Z384</u>		
2345	2365	2385		
2346	2366	2386 0 2387		
2347	2368	2388		
2349	2369	2389		
Totals	2370 0	2390		

The sum of amounts	2370 +	2390
must equal amount in	2310	

(Corporations that are incorporated, continued or amalgamated under the Ontario Business Corporations Act)

MCBS Schedule A Page 23 of 24



To submit additional Director or Officer Information, please photocopy this page and attach the completed schedules with your return.

Identification

Corporation's Legal Name (Including punctuation)		Ontario Corporat	ion No. (MCBS)	Date of Incorporation or Amalgamation	
			1111000		year month day
Hydro One Brampton Network	ks Inc.		1414330		2000-05-01
		Director/Officer	Information		
Full Name and Address for Service:					
Last Name		First Name		Middle Name(s)	
Matthews		Keith	Suite	<u> </u>	
Street Number and Name			Suite		
152 Cornwall Heights City/Town/Village		Province/State	Country		Postal/Zip Code
					I CW 2 12
Brampton	<u> </u>	ONOffi	ICA		L6W-2J2
Are you a	Indicate the an	pointment period for each of the follow			
resident Canadian?	molcate the app	continient period for each of the tolical	mig.		
(Applies to directors of business corporations only)	l ,	Date Appointed	Date Ceased	muniki Pan	
		year month day	year month day		
X Yes	President	2000-05-01	·		
Date Elected	Secretary				
year month day	3ecremiy		.		
2000-04-25	Treasurer		<u>.</u>		
Date Ceased	General Manager				
year month day 2001-07-31	Other	2001-06-20		Chief Exe	cutive Officer
2001-07-31	(specify)	<u> </u>			
				× × × × × × × × × × × × × × × × × × ×	100 100 100 100 100 100 100 100 100 100
4		Director/Offic	er Information		
Full Name and Address for Service:					
Last Name		First Name	-	Middle Name(s)	
O'Hearn Street Number and Name		Gerry	Suite	<u>L</u>	
44 Pennington Place City/Town/Illage	_	Province/State	Country		Postal/Zip Code
Barantan		ON	CA		L6S-5S8
Brampton Director			icer		
Are you a	Indicate the an	pointment period for each of the follow		·	
resident Canadian?			Date Ceased		
(Applies to directors of business corporations only)		Date Appointed	Date Ceased		
X Yes No			LANDERSKE AND AND AND AND AND AND AND AND AND AND		
	President				
Date Elected	Secretary		-		
year month day 2001-07-31	Treasurer				
 					
	General		<u></u> .		
Date Ceased	Manager				
	1				

(Corporations that are incorporated, continued or amalgamated under the Ontario Business Corporations Act)

MCBS Schedule A Page 23 of 24



o submit additional Director or Officer Information, please photocopy this page and attach the completed schedules with your return.

		ldentifi	cauon		
Corporation's Legal Name (including punct)	iation)		Ontario Corporati	ion No. (MCBS)	Date of Incorporation or Amalgamation
					year month day
Hydro One Brampton Networks Inc.			1414330		2000-05-01
	9020 20 25 20 V	Director/Office	r Information		
	MCAX - SIGNATURE SIGNATURE		Let Transford Adapt	populari in in in in in in in in in in in in in	and the second s
Full Name and Address for Service:			<u> </u>		
Last Name		First Name		Middle Name(s)	
McCool		Lorne		.V	
Street Number and Name			Suite		
1510-100 Quebec Avenue					
City/Town/Village		Province/State	Country		Postal/Zip Code
Taranto		ON	lca		M6P-4B8
Toronto Director			fficer	··-	
		<u>.</u>			
Are you a resident Canadian?	Indicate the app	ointment period for each of the folio	ownig.		
(Applies to directors of		Date Appointed	Date Ceased		
business corporations only)		year month day	year! month day.		
X Yes No	<u> </u>				
│	President				
Date Elected					
year month day	Secretary				
2000-04-25	Treasurer				
	General				
Date Ceased year month day	Manager -	<u> </u>	-	-	-
2001-07-31_	Other	2000-05-01	2001-07-31	Chair	
	(specify)	<u> </u>			
1					
18.45 P. P. C. C. R. C.		CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE	icer Information		
SHOWER THE RESERVE OF		Director/Off			44 1941 [2942] [2012] [2012] [2012] [2012] [2012] [2012] [2012] [2012] [2012] [2012] [2012] [2012] [2012] [2012]
	· · · · · · · · · · · · · · · · · · ·	Director/Off	V. C.		44.0041-12.1811160.20141.5582-401-12.18121181111111111111111111111111111
Full Name and Address for Service:	Haring States in	1.088.8860.18061.1614. ************************************	V. place Employment V. promite and the Co. Co.		
Full Name and Address for Service:	**************************************	First Name		Middle Name(s)	HE STATE OF THE SECOND STA
Last Name Albert	Televier	1.088.8860.18061.1614. ************************************			
Last Name	Na.	First Name	Suite		
Last Name Albert		First Name Roger	Suile		Postal/Zip Code
Last Name Albert Street Number and Name	Section 1	First Name			Postal/Zip Code
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village	Second Se	First Name Roger Province/State	Suile		Postal/Zip Code
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown		First Name Roger Province/State ON	Suite		
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director	Indicate the go	First Name Roger Province/State ON	Suite Country CA Officer		
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a	Indicate the ap	First Name Roger Province/State ON	Suite Country CA Officer		
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a resident Canadian? (Applies to directors of	Indicate the app	First Name Roger Province/State ON	Suite Country CA Officer lowing:	Middle Name(s)	
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a	Indicate the app	Province/State ON Continuent period for each of the following the continuent period for each of the continuent period fo	Country CA Officer lowing:	Middle Name(s)	
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a resident Canadian? (Applies to directors of business corporations only)		Province/State ON Continuent period for each of the following distribution of the pointed	Country CA Officer lowing:	Middle Name(s)	
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a resident Canadian? (Applies to directors of business corporations only)	Indicate the ap	Province/State ON Continuent period for each of the following distribution of the pointed	Country CA Officer lowing:	Middle Name(s)	
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a resident Canadian? (Applies to directors of business corporations only) Yes X No Date Elected		Province/State ON Continuent period for each of the following distribution of the pointed	Country CA Officer lowing:	Middle Name(s)	
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a resident Canadian? (Applies to directors of business corporations only) Yes X No	President Secretary	Province/State ON Continuent period for each of the following distribution of the pointed	Country CA Officer lowing:	Middle Name(s)	
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a resident Canadian? (Applies to directors of business corporations only) Yes X No Date Elected	President Secretary Treasurer	Province/State ON Continuent period for each of the following distribution of the pointed	Country CA Officer lowing:	Middle Name(s)	
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a resident Canadian? (Applies to directors of business corporations only) Yes X No Date Elected year month day	President Secretary Treasurer General	Province/State ON Continuent period for each of the following distribution of the pointed	Country CA Officer lowing:	Middle Name(s)	
Last Name Albert Street Number and Name 20 Cotswold Court City/Town/Village Georgetown Director Are you a resident Canadian? (Applies to directors of business corporations only) Yes X No Date Elected	President Secretary Treasurer	Province/State ON Continuent period for each of the following distribution of the pointed	Country CA Officer lowing:	Middle Name(s)	L7G-5E5

(Corporations that are incorporated, continued or amalgamated under the Ontario Business Corporations Act)

MCBS Schedule A Page 23 of 24



To submit additional Director or Officer Information, please photocopy this page and attach the completed schedules with your return.

	· · · · · · · · · · · · · · · · · · ·	ldentific	ation	The second secon
			Ontario Corporation No. (MC	THE CHARLEST CONTRACTOR CONTRACTO
Corporation's Legal Name (Including puncti	oavony		Onland Corporation 140: (inc	year month day
			1414330	2000-05-01
Hydro One Brampton Network	s Inc.	ALEXANDER MAN CLAI A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL TO A STRUCTURE OF THE ACTUAL THE ACTUAL TO A STRUCTURE OF		
		Director/Office	rinformation	2000年
Full Name and Address for Service:				
Last Name		First Name	Middle Na	me(s)
Bissell		Loma	M	
Street Number and Name			Suite	
92 Valonia Drive				
City/Town/Village		Province/State	Country	Postal/Zip Code
Brampton		ON	CA	L6V-4K1
Director			ficer	
Are you a	Indicate the appoi	ntment period for each of the follo	wing:	
resident Canadian?				
(Applies to directors of business corporations only)	·	Date Appointed	Date Ceased	
		year, month day:	year month day	
X Yes No	President			-
				· -
Date Elected year month day	Secretary	_ 		
2000-0 <u>4-25</u>	Treasurer			
	General			
Date Ceased	Manager —		├ ──	
year month day 2001-07-31	Other			
<u> </u>	(specify)			
		Director/Offi	cer Information	
Full Name and Address for Service:	· · · · · · · · · · · · · · · · · · ·			
Last Name	·	First Name	Middle N	ame(s)
Jeffrey		Linda		
Street Number and Name			Suile	
29 Brower Court				
City/Town/Village	·· ·	Province/State	Country	Postal/Zip Code
Barraton		ON	CA	L6Z-4S6
Brampton Director	<u> </u>		fficer	
	Indicate the appo	intment period for each of the foll	owina:	
Are you a resident Canadian?	muicate the appo			
(Applies to directors of		Date Appointed	Date Ceased	
business corporations only)		year month day	year. month day	
X Yes No	President			
Date Elected	Secretary			
year month day	Treasurer			
2000-04-25	<u> </u>			
Date Ceased	General Manager			
year month day	Other			
2001-07-31	(specify)			

(Corporations that are incorporated, continued or amalgamated under the Contario Business Corporations Act)

MCBS Schedule A Page 23 of 24



o submit additional Director or Officer Information, please photocopy this page and attach the completed schedules with your return.

			attach the completed schedules w	nui your return.
		🗎 . 🙎 🖭 Identifi	cation 💮 💮 💮	
Corporation's Legal Name (including punch			Onlario Corporation No. (M	CBS) Date of Incorporation or Amalgamation
				year month day
			1414330	2000-05-01
Hydro One Brampton Network	s Inc.		[1414220	
	SAC-SACRATULES	Director/Office	r Information	
				See See See See See See See See See See
Full Name and Address for Service:				
Last Name		First Name	Middle N	ame(s)
Courie		William	i	
Cowie Street Number and Name		# #(IIIaiii	Suite	<u> </u>
12 London Lane				Postal/Zip Code
City/Town/Village		Province/State	Country	Postauzip Gode
December		ON .	CA	L6S-5V5
Brampton			fficer	1
Director				
Are you a resident Canadian?	Indicate the ap	pointment period for each of the folk	owing:	
(Applies to directors of		Date Appointed	Date Ceased	
business corporations only)]	year month day	year month day	
Y Yes No	}	PERSONAL PROPERTY OF CONTRACT AND AND AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSE	NUMBER OF STREET STREET, STREET STREET, STREET STREET, STREET STREET,	
X Yes No	President			
	1 '	· · · · · · · · · · · · · · · · · · ·		:
Date Elected	Secretary]	4, 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
year month day	<u> </u>			
2000-04-25	Treasurer			İ
	General			
Date Ceased	Manager	<u> </u>	 r	
year month day	Other		<u> </u>	
2001-07-31	(specify)	<u></u>	jL	· · · · · · · · · · · · · · · · · · ·
	J			
			Processing Section 1995 Section 1995	
	(1) <u>(4)</u>	Director/Off	cer Information	
	(S07110)) 10-000-000-000-000-000-000-000-000-000-	-	
Full Name and Address for Service:				
Last Name		First Name	Middle h	lame(s)
Wright		John	D.	
Street Number and Name	-		Suite	
and the state of the Od				
3140 Fifth Line West, No. 21		Province/State	Country	Postal/Zip Code
City/Town/Village		, , , , , , , , , , , , , , , , , , ,		
Mississauga		ON	CA	L5L-1A2
•]		Officer	
Director	<u>-</u>			
Are you a	Indicate the ap	ppointment period for each of the following	owing:	•
resident Canadian?	ļ	Date Appointed	Date Ceased	
(Applies to directors of business corporations only)			year month day	
Cushings conjunctions willy		year month day	www.year _month _ uay	
X Yes No	President			
1	2	1		
Data Stand	Secretary			
Date Elected	Secretary		 	
year month day	ĺ			
	Treasurer			
year month day 2000-04-25	Treasurer General			
year month day 2000-04-25 Date Ceased	Treasurer General Manager			
year month day 2000-04-25	Treasurer General	2000-05-01	2001-07-31	Vice-Chair

Schedule A: Information on Ontario Corporations

(Corporations that are incorporated, continued or smalgamated under the Ontario Business Corporations Act)

MCBS Schedule A Page 23 of 24



o submit additional Director or Officer Information, please photocopy this page and attach the completed schedules with your return.

		piease photocopy this page and			
		ldentific			Date of Incorporation or Amalgamation
Corporation's Legal Name (including punct	<i>оаиоп</i>)		Опале Согроге	ntion No. (MCBS)	year month day
			1414330	n	2000-05-01
Hydro One Brampton Networl	s Inc.			OKA Summanistani anasintata ak	TYGE SACRED TO SEE THE STREET WAS ASSESSED.
		Director/Officer	Information :		
Full Name and Address for Service:					
Last Name		First Name		Middle Name(s)	
McCallion		Maggie		<u> </u>	·
Street Number and Name			Suite		
7 Ridgehill Drive		<u> </u>			
City/Town/Vittage		Province/State	Country		Postal/Zip Code
Brampton		ON	CA		L6Y-2C3
Director			ficer		
Are you a	Indicate the appoint	ointment period for each of the follo	wing:		
resident Canadian?					
(Applies to directors of business corporations only)		Date Appointed	Date Ceased	in the income	
		: year (month) day	year month day	-11-15	
X Yes No	President	•			
Data Elected					
Date Elected year month day	Secretary			<u>_</u>	
2000-04-25	Treasurer				
2000 04 25	General				
Date Ceased year month day	Manager -			 -	
2001-07-31	Other				
2001-07 51	(specify)	.			
		Director/Offi	cer Information 👑		
Full Name and Address for Service:					
Last Name	·	First Name		Middle Name(s)	
Fennell		Susan			
Street Number and Name			Suite		
44 Terra Cotta Crescent					Lauren a ti
City/Town/Village		Province/State	Country		Postal/Zip Code
Brampton		ON	CA		L6Y-1C1
Director			fficer		
	Indicate the ann	pointment period for each of the follo	wing:		
Are you a resident Canadian?	indicate the app				
(Applies to directors of	-	Date Appointed	Date Ceased	regulation of	
business corporations only)		year month day	year month day	ypr y ar e	
X Yes No	President		<u> </u>		
2. In Elevand	Secretary			_	
Date Elected year month day	Secretary)			——	
2000-04-25	Treasurer				
2000 04 25	General				
Date Ceased	Manager		 		
year month day 2001-07-31	Other (specify)][
<u> </u>	1 /~~~, r		<u> </u>		

Schedule A: Information on Ontario Corporations

(Corporations that are incorporated, continued or amalgamated under the Ontario Business Corporations Act) MCBS Schedule A Page 23 of 24



To submit additional Director or Officer Information, please photocopy this page and attach the completed schedules with your return.

		, please photosopy and page and					
		idenutica		- No (MCOC)	Date of Incorporation or Amalgamation		
Corporation's Legal Name (including punct	เบลขอก)		Ontario Corporatio	II NO. (MCBS)			
					year month day 200 <u>0-05-01</u>		
Hydro One Brampton Network	ks Inc.		1414330		2000-03-01		
		Director/Officer	Information				
Full Name and Address for Service:		· · · · · · · · · · · · · · · · · · ·		-			
Last Name		First Name		Middle Name(s)			
		David					
Frey Sireel Number and Name	• • •		Suite		- ··-		
29 Parkview Place							
Z3 Farkview Flace City/Town/Village	···	Province/State	Country		Postal/Zip Code		
		 			1 6141 0 60		
Brampton	<u> </u>	ON	<u> CA</u>	· 	L6W-2G2		
Director		Offi		<u>.</u>			
Are you a	Indicate the app	ointment period for each of the follow	ring:				
resident Canadian?		Date Appointed	Date Ceased				
(Applies to directors of business corporations only)	l	year month day	year month day	a soir ilia			
Yes No	ŀ	ewastas in year monari ayay	Tariffich Leather resident was to	-2 (202 <u>2)</u>			
Yes No	President						
Date Elected	1 [
year month day	Secretary	2000-05-01	<u> </u>	- 			
· ·	Treasurer	1					
	General						
Date Ceased year month day	Manager		· · · · · · · · · · · · · · · · · · ·	—-			
year monu. day	Other	20 <u>00-05-</u> 01		Vice-Presi	ident		
	(specify)						
		Director/Offic	er Information				
Full Name and Address for Service:	ingilitation (157 Augustings)	William Parish and Control of the Co			•		
		First Name		Middle Name(s)			
Last Name		T A SECTION	•	.,			
Street Number and Name			Suite				
					<u></u>		
City/Town/Village	<u>-</u>	Province/State	Country		Postal/Zip Code		
-							
				···			
Director			icer	<u></u>			
Are you a	Indicate the app	pointment period for each of the follow	wing:				
resident Canadian? (Applies to directors of		Date Appointed	Date Ceased				
business corporations only)	[year (month); day	year month day				
Yes No							
	President						
Date Elected	Secretary						
year month day]						
	Treasurer						
Data Canad	General						
Date Ceased year month day	Manager Other	<u> </u>					
,	(specify)						
	~ _['						

Hydro One Brampton Networks Inc. CT23-Supp. Corp. Tax Acct. No. : 1800040 Year Ended: 2001-12-31

Ontario Corp. Taxation Taxable Total Total Name of Associated Tax Taxable Number Year end Capital Revenue Corporation Assets Income (Note 1) (Note 2) (Note 1) 0 8307150000 3290710000 0 8912410000 235,320,000 0 6,110,000 11,861,000

 Hydro One Networks Inc.
 1800029 2001-12-31

 Hydro One Inc.
 1800002 2001-12-31

 Hydro One Inc.
 1800002 2001-12-31
 0 8912410000
 235,320,000

 Hydro One Telecom Inc.
 1800031 2001-12-31
 0 6,110,000
 11,861,000

 Hydro One Markets Inc.
 1800033 2001-12-31
 0 7,020,000
 8,359,000

 Ontario Hydro Energy Inc.
 1800028 2001-12-31
 0 47,910,000
 33,869,000

 Hydro One Remote Communities
 1800030 2000-12-31
 0 47,330,000
 35,672,000

 Hydro One Network Services Inc
 1800036 2001-12-31
 0 650,930,000
 896,756,000

 Hydro One Delivery Services Inc
 1800034 2000-12-31
 0 0
 0

 Hydro One Brampton Inc.
 1414331 2001-12-31
 0 63,981,403
 0

 Hydro One Brampton Services
 1800038 2001-12-31
 0 492,595
 24,692

 Hydro One International Inc.
 1800032 2001-12-31
 0 219,140,000
 9,057,000

 0 0 18262473998 4521628692 0

ONTARIO CT23 SUPPLEMENTARY - LIST OF ASSOCIATED CORPORATIONS

Note 1: Enter total assets and total revenues only if "Corporate Minimum Tax (CMT)" is applicable.

Note 2: Enter Taxable Income amounts only if "Surtax on a CCPC" is applicable (i.e. IDSBC is applicable).

Ontario CT23 Supplementary

TOTALS

Eydro One Brampton Networks Inc. Corp. Tax Acct. No. : 1800040 Ont. Sch. UU8 Year Ended: 2001-12-31

Summary of Capital Cost Allowance

	==========		~~=========		=========					
Total	168,837,048	14,512,160	0	89,386	7,211,386		0	0	3,497,596	179,762,226
12	О	33,549	0	0	16,774	100	0	0	7,032	26,517
10	630,093	785,580	0	89,386	348,097	30	0	0	•	1,203,276
8	750,350	174,618	0	0	87,309	20	0	0	70,226	854,742
2	44,877,032	0	0	0	0	6	0	0	1,128,688	43,748,344
1	122,579,573	13,518,413	0	0	6,759,206	4	0	0	• •	
Class No. (200)	UCC at Beginning of Year [201]	Cost of Additions During Year [203]	Adjustments [205]	Lesser of Cost or Proceeds [207]	1/2 of [203]-[207] [211]		Recapture of Capital Cost Allowance [213]		Capital Cost Allowance [217]	Undepreciated Capital Cost end of year [220]
*										

Ont. Sch. 010

Acct. No.: 1800040 Year Ended: 2001-12-31

Gntario Cumulative Eligible Capital Deduction Schedule 10

(For taxation years 2000 and later)

- · For use by a corporation that has eligible capital property.
- A separate cumulative eligible capital account must be kept for each business.

Part 1 - Calculation of current year deduction and carry-forward

ntario	Cumulative eligible capital - balance at end of preceding taxation year							
f negat	(ve, enter zero)	••••		• • • •		4	4,162,168	Α
dd:	Cost of eligible capital property acquired during							
	the taxation year	+	16,172	В				
	Amount transferred on amaigamation or							
	wind-up of subsidiary	+	0	С				
	Other adjustments	+	0	Đ				
otal o	B+C+D				0.75	=	12,129	Ę
			=======					
ubtota	1 A + E					= 4	4,174,297 =======	F
educt	Ontario proceeds of sales (less outlays and expenses not							
	otherwise deductible) from the disposition of all eligible							
	capital property during the taxation year	+	0	G				
	The gross amount of a reduction in respect of a forgiven							
	debt obligation as provided for in subsection 80(7) of							
	the "Income Tax Act" (Canada)	+	0	Н				
	Other adjustments	+	0	l				
otal o	G+H+l	=	0	x	0.75	=	o	J
		==:	==422222					
	cumulative eligible capital balance F - J	•••••		•••			4,174,297 	
	•							
Curren	tyear deduction 44,174,297 K x 7.00% *	••••						· L
	naximum current year deduction is 7%.					r amou		
How	ever, you can claim any amount up to the meximum."				pox	651 0	f the CT23	
Ontario	cumulative eligible capital - closing balance K - L (if negative, enter zero)			•••		= 4	.2,878,114 	. M
Note: *	Any amount up to the maximum deduction of 7% may be claimed. Taxation year	rs startii	ng					
	after December 21, 2000, the deduction may not exceed the maximum amount	prorate	d for					
	the number of days in the taxation year divided by 365 or 366 days.							

Hydro One Brampton Networks Inc. Corp. Tax Acct. No.: 1800040

Year Ended: 2001-12-31

Part 2 - Amount to be included in income arising from disposition

Part 2 - Amount to be included in theorie unsing tree.	<u></u>		
"Only complete this part only if the amount at line K is negative"			
Amount from line K above "show as a positive amount"	••••	0 1	N
Total cumulative eligible capital deductions from income for taxation years commencing before July 1, 1988	0 1		
Total of all amounts which reduced cumulative eligible capital in the current or prior years under subsection 80(7) of the ITA	0 2		
Total of cumulative eligible capital deductions claimed for taxation years commencing after June 30, 1988			
Negative balances in the cumulative eligible capital account that were included in income for taxation years commencing after June 30, 1988			
Line 3 deduct line 4 0	0 5		
Total lines 1 + 2 + 5	0 6		
Line T from previous Ontario Schedule 10 for taxation years ending after February 27, 2000	0 7		
Deduct line 7 from line 6	0	0	0
N - O (cannot be negative)		0	P
Amount on line 5 0 x 1/2			٥
P-Q			R
Amount on line R 0 x 2/3 *			S
Lesser of line N or line O		0	Т
Amount to be included in income S + T For taxation years ending before February 28, 2000, line N - line Q		0	
Note: * For taxation years ending after February 27, 2000, and before October 18, 2000, use 8/9 to calculate line S.			
			

Hydro One Brampton Networks Inc. Non-Consolidated Balance Sheet

December 31, 2001 (Unaudited)

Assets		
Current assets:		
Cash	\$	2,413,777
Accounts receivable	•	34,821,043
Unbilled revenue		7,516,370
Inventories		2,877,806
Prepaid expenses		179,878
Cost of power bill adjustment	·· -	48,769
Fixed assests:		47,857,643
Land and easements		7,762,944
Buildings		21,348,547
Plant and equipment		287,164,039
rion and adaption		316,275,530
Accumulated depreciation		118,988,521
r dodinated doprodukti		197,287,009
Other assets:		2.090.424
Regulatory assets		2,989,431 773,030
Unamortized debenture costs		60,059,581
Goodwill		63,822,042
	\$	308,966,694
Liabilities and Equity		
Current liabilities:		
Accounts payable and accrued charges	\$	35,470,630
Accrued interest on Ing-term debt		828,210
Due to Brampton Hydro Services Inc.		20,134
Current portion of consumer deposits	<u></u> .	900,000
	<u></u>	37,218,974
Long-term debt		143,000,000
Other long-term		
Consumer deposits		2,399,331
Employee future benefits		3,900,000
		6,299,331
Total liabilities		186,5 <u>1</u> 8,305
Shareholder's equity:		
Capital stock - 1000 common shares		52,601,490
Contributed surplus		60,059,581
Retained earnings		9,787,318
Total shareholder's equity		122,448,389
	\$.308,966,694
<u> </u>	<u> </u>	,٥٥٥,٥٥٥,٥٥4

Hydro One Brampton Networks Inc. Non-Consolidated Statement of Income

For the five months ended December 31, 2001 (Unaudited)

Revenue:		
Residential	\$	34,883,953
Commercial and Industrial		64,746,520
Large users		8,898,123
Street light revenue		604,187
Unbilled revenue adjustment		69,760
Cost of power billed adjustment		510,000
		109,712,543
Late payment charges		250,163
New occupancy charges		60,027
Miscellaneous revenue		371,966
Sinking fund earnings		-
Rental revenue from leased property		13,389
		695,545
		110,408,088
Expenses:		
Power purchased		96,092,241
Operation and maintenance:		250 204
Transformer station maintenance		250,394
Line maintenance		1,319,260 68,208
Tree clearing		52,871
Transformer maintenance		66,071
Meter maintenance		67,533
Consumer premises		1,824,337
Administration:	•	1,024,337
Marketing		130,222
Billing and collection		1,101,112
Computer		(1,257)
General administration		1,479,297
Corroral administration		2,709,374
Financial:		
Interest on long-term debt		1,061,793
Miscellaneous interest		86,406
		1,148,199
Depreciation:		. 761 105
Plant and equipment		4,761,108
		106,535,259
Net income for the period	\$	3,872,829

2002 Tax Returns and Financial Statements

Canada Customs and Revenue Agency

Agence des douanes et du revenu du Canada

This form serves as a federal, provincial, and territorial corporation income tax return, unless the corporation is vocated in Quebec, Ontario, or Alberta. If the corporation is located in one of these provinces, you have to file a separate provincial corporate return.

Parts, sections, subsections, and paragraphs mentioned on this return refer to the Income Tax Act. This ratum may contain changes that had not yet become law at the time of printing. If you need more information about items on the return, including proposed legislation, see the corresponding items in the 2001 T2 Corporation Income Tax Guide.

Send one completed copy of this return, including schedules, and the *General Index of Financial Information* (GIFI) to your tax services office or to the tax centre that serves the corporation. You have to file the return within six months after the end of the corporation's taxation year. For more information on when and how to file T2 returns, see items 1 to 5 in the guide.

	200 Code 0101
055	Do not use this area
1	

in the guide.	Identit	ication ———————	<u> </u>
Business Number (BN)	001 <u>864867635RC0001</u>		
002 Hydro One Brampton Networks	s Inc		
Has the corporation changed its name since the last time we were notified?	003 1 Yes 2 No X	If yes, do you have a copy of the articles of amendment?	4 1 Yes 2 No
Address of heed office Has the address changed since the last time we were notified? 011 175 Sandalwood Parkway 012	010 1 Yes	To which taxation year does this return apply? Taxation year start 060 2002-01-01 06 YYYY/MM/DD Has there been an acquisition of control	Texation year end
City 015 Brampton Country (other than Canada)	Province, territory, or state 015 ON Postal Code/ZIP code	to which subsection 249(4) applies since the previous taxation year? If yes, provide the date control	
017	018 L7A-1E8	was acquired	YYYY/MM/DD
Mailing address (if different from head offi Has the address changed since the last time 020 1 Yes 2 No X	ice address) ne we were notified?	Is the corporation a professional corporation that is a member of a partnership?	57 1 Yes 2 No X
021 <u>c/o</u>		Is this the first year of filing after:	
022		Incorporation?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
023 City	Province, territory, or state	Amalgamation? 07 If yes, please provide Schedule 24	71 1 Yes 2 No _X
025	026	Has there been a windup of a subsidiary unde	er section 88 during the
Country (other than Canada) 027	Postal code/ZIP code 028	current taxation year? If yes, please provide Schedule 24 0	72 1 Yes 2 No X
Location of books and records		Is this the final taxation year before amalgamation?	76 1 Yes . 2 No X
031 175 Sandalwood Parkway			
032	Province, territory, or state	ls this the final return up to dissolution?	78 1 Yes 2 No X
035 Brampton Country (other than Canada)	036 ON Postal Code/ZIP code	Is the corporation a resident of Canada?	
037	038 L7A-1E8	080 1 Yes X 2 No If no, give	the country of residence.
040 Type of corporation at the end of	the taxation year	081	
1 X Canadian-controlled private corporation (CCPC)	4 Corporation controlled by a public corporation	Is the non-resident corporation claiming an ean income tax treaty?	
2 Other private corporation	Other corporation (please specify, below)	If yes, please provide Schedule 910	082 1 Yes 2 No X
Public corporation		If the corporation is exempt from tax under s one of the following boxes:	ection 149, tick
If the type of corporation changed during the laxation year, please provide the effective date of the change	043	Exempt under 149(1)(e) or 0 Exempt under 149(1)(j) Exempt under 149(1)(t) Exempt under 149(1)(t) Exempt under other paragra se this area	
091 092	093	094 095	096
097			.[+]

Attachments

Financial statement information: For taxation years ending in 2000 and later, use GIFI schedules 100, 125, and 141. *We do not print these schedules. Schedules - Answer the following questions. For each yes response, attach to the T2 return the schedule that applies.

27 is the corporation related to any other corporations?	1	.ea [$\overline{}$	
		150	Χl	9
28 Does the corporation have any non-resident shareholders?	1	(51	\Box	19
29 Is the corporation an associated Canadian-controlled private corporation?	1	160	X	23
30 Is the corporation an associated Canadian-controlled private corporation that is claiming the expenditure limit?	1	161 [49
Has the corporation had any transactions, including section 85 transfers, with its shareholders, officers, or employees, other than transactions in the ordinary course of business? Exclude non-arm's-length transactions with non-residents	1	162 [11
33 If you answered yes to the above question, and the transaction was between corporations not dealing at arm's length, were all or substantially all of the assets of the transferor disposed of to the transferee?	4	163		44
34 Has the corporation paid any royalties, management fees, or other similar payments to residents of Canada?		164		14
35 Is the corporation claiming a deduction for payments to a type of employee benefit plan?		165	\dashv	15
37 Is the corporation claiming a loss or deduction from a tax shelter acquired after August 31, 1989?		166	\dashv	T5004
38 Is the corporation a member of a partnership for which a partnership identification number has been assigned?		167		T5013
40 Did the corporation, a foreign affiliate controlled by the corporation, or any other corporation or trust that did not deal at arm's length with the corporation have a beneficial interest in a non-resident discretionary trust?	1	68	_	22
41 Did the corporation have any foreign affiliates during the year?	1	69		25
42 Has the corporation made any payments to non-residents of Canada under subsections 202(1) and 105(1) of the federal Income Tex Regulations?	. 1	- 70 [$\overline{}$	29
43 Has the corporation had any non-arm's-length transactions with a non-resident?		· •	⊣	T106
	1	-	\dashv	
46 Does the corporation (private corporations only) have any shareholders who own 10% or more of the corporation's common and/or preferred shares?		73 F	▽	
		,, l	쉯	50 1
		02	ᅱ	2
82,104 Has the corporation received any dividends or paid any taxable dividends for purposes of the dividend refund?	· · · · · -	03	x	3
69-76 Is the corporation claiming any type of losses?		04		4
404 for the annual office of all the control of the		05	\neg	5
56 Has the corporation realized any capital gains or incurred any capital losses during the taxation year?	2	06		6
 i) Is the corporation claiming the small business deduction and reporting income from: a) property (other than dividends deductible on line 320 of the T2 return, b) a partnership, c) a foreign business, or d) a personal services business; or ii) is the corporation claiming the refundable portion of Part I tax? 	2	- 07 [7
57 Dees the corporation have any property that is eligible for capital cost allowence?		· - L	X	8
58 Does the corporation have any property that is eligible capital property?	2	10 [X	10
59 Does the corporation have any resource-related deductions?				12
60 Is the corporation claiming reserves of any kind?		- 12	X	13
61 Is the corporetion claiming a patronage dividend deduction?			_	16
152 Is the corporation a credit union claiming a deduction for allocations in proportion to borrowing or an additional deduction?		-	_	17
149 Is the corporation an investment corporation or a mutual fund corporation?	2	18	_	18
130 Was the cerporation carrying on business in Canada while not a Canadian corporation?			_	20 *
117 Is the corporation claiming any federal or provincial foreign tax credits, or any federal or provincial logging tax credits?			_	21
154 Is the corporation a non-resident-owned investment corporation claiming an allowable refund?		_	_	26 *
110 Does the corporation have any Canadian manufacturing and processing profits?			_	27
120 Is the corporation claiming an investment tax credit? 53 Is the corporation claiming any scientific research and experimental development expenditures?	23	31	4	31
- + + + + + + + + + + + + + + + + + + +	23	32		T661
	23	13 H	_	33/34/35
The state of the s			<u>×</u>	36
***************************************	23	¹⁷ -	-	37
	. , 23	³⁸ -	\dashv	38
 127 Is the corporation claiming a Part I tax credit? 128 Is the corporation subject to Part IV.1 tax on dividends received on taxable preferred shares or Part Vt.1 tax on dividends paid? 	24	12 -	\dashv	42
And the second of the second o		- ⊢	\dashv	43
128 Is the corporation agreeing to a transfer of the liability for Part VI.1 tax? 124 Is the corporation subject to Part II - Tobacco Manufacturers' surtax?		_	\dashv	45
127 For financial institutions: Is the corporation a member of a related group of financial institutions with one or more members subject to gross Part VI tax?			<u> </u>	46
For life insurance corporations: Is the corporation a member of a related group of insurance corporations with one or more members subject to the additional gross Part VI tax?		· –	' 	39
For deposit-taking institutions: Is the corporation a member of a related group of financial institutions (other than life insurance corporations) with one or more members subject to the additional Part VI tax?		_	_	40 41
151 Is the corporation claiming a Canadian film or video production tax credit refund?				T1131

	name			
rporation's n	ampton Networks Inc.		864867635RC0001	2002-12-31
IIO Otte bie	Implementation in the control of the	Attachments - continued from	n page 2	
Guide Item	n	Aldonnion outside ver		Yes Schedule
•				
129 Is th	he corporation subject to Part XIII.1 lax?			
152 ls th	he corporation claiming a film or video produ	uction services tax credit retund?		T1134-A
	the corporation have any foreign affiliates the			T1134-B
44 Did	the corporation have any controlled foreign			
	the corporation own specified foreign prope		(\$160,600)	T1141
44 Did	I the corporation transfer or loan property to I the corporation receive a distribution from (l l
44 Did	the corporation receive a distribution from the the corporation entered into an agreement	t to allocate assistance for SR&ED CAL	ried out in Canada?	
Has	s the corporation entered into an agreement s the corporation enterad into an agreement	to transfer qualified expenditures inc.	arred in respect of SR&ED contracts?	T1146
Had	s the corporation entered into an agreement s the corporation entered into an agreement ges of specified employees for SR&ED?	It with other associated corporations for	r salary or	T1174
	the corporation claiming the BC mining explo	oration lax credit?		421
	the corporation claiming the BC SR&ED tax			l I
	the corporation desiring the			<u></u>
		——— Additional informati	ion -	
		Auditional intornati	-	
s the corpo				80 1 Yes 2 No 🔠
Has the mai	jor business activity changed since the last	return was filed? (enter yes for first tir	me filers) 29	81 1 Yes 2 No X
(Only compl	corporation's major business activity? lete if yes was entered at line 281.)			
	activity involves the resale of goods, indical	te whether it is wholesale or retail	283 1 Who	
Specify the	principal product(s) mined, manufactured,	284 Electricity Distrib		285 <u>100</u> %
eold constr	nucted, or services provided, giving the	286		287 0 %
sold, constru approximate	principal product(s) mined, manufactured, ructed, or services provided, giving the e percentage of the total revenue that ict or service represents.	286		287 0 %
sold, constru approximate each produc	ructed, or services provided, giving the se percentage of the total revenue that act or service represents.	286		287 <u>0</u> % 289 <u>0</u> %
sold, construence approximate each produce Did the corp	ructed, or services provided, giving the e percentage of the total revenue that ct or service represents. poration immigrate to Canada during the tax	286		287 0 % 289 0 %
sold, construence approximate each produce Did the corp	ructed, or services provided, giving the se percentage of the total revenue that act or service represents.	286	2	287
sold, construence approximate each produce Did the corp	ructed, or services provided, giving the e percentage of the total revenue that ct or service represents. poration immigrate to Canada during the tax	288	2	287 0 % 289 0 %
sold, construction approximate each produce Did the corporate the corpor	ructed, or services provided, giving the epercentage of the total revenue that act or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax	288		287
sold, construction approximate each produce Did the corporate the corpor	ructed, or services provided, giving the e percentage of the total revenue that ct or service represents. poration immigrate to Canada during the tax	288		287
sold, construction approximate each product of the corporation of the	ructed, or services provided, giving the experientage of the total revenue that ct or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax or (loss) for income tax purposes from Schantable donations from Schedule 2	288 zation year? axation year? Taxable income nedule 1, financial statements, or GIFI		287
sold, construction approximate each product of the corporation of the	ructed, or services provided, giving the expercentage of the total revenue that act or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax or (loss) for income tax purposes from Schantable donations from Schedule 2 Gifts to Canada or a province from Schedule	288 zation year? axation year? Taxable income medule 1, financial statements, or GIFL		287
sold, construction approximate each product of the corporation of the	ructed, or services provided, giving the experientage of the total revenue that act or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax or (loss) for income tax purposes from Scharitable donations from Schedule 2 Gifts to Canada or a province from Schedule 2 Cultural gifts from Schedule 2	288 zation year? axation year? Taxable income medule 1, financial statements, or GIFL		287
sold, construction approximate each product of the corporation of the	ructed, or services provided, giving the experientage of the total revenue that act or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax or (loss) for income tax purposes from Schedule 2 Gifts to Canada or a province from Schedule 2 Cultural gifts from Schedule 2 Ecological gifts from Schedule 2	288 288 xation year? axation year? Taxable income medule 1, financial statements, or GIFL		287
sold, construction approximate each product of the corporation of the	ructed, or services provided, giving the e percentage of the total revenue that ict or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Schedule 2 Gifts to Canada or a province from Schedule 2 Ecological gifts from Schedule 2 Taxable dividends deductible under section	288 zation year? axation year? Taxable income medule 1, financial statements, or GIFL ple 2		287
sold, construction approximate each product of the corporation of the	ructed, or services provided, giving the expecentage of the total revenue that act or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Schedule 2 Gifts to Canada or a province from Schedule 2 Ecological gifts from Schedule 2 Taxable dividends deductible under section from Schedule 3	288 zation year? axetion year? Taxable income nedule 1, financial statements, or GIFI ale 2 n 112, 113, or subsection 138(6)		287
sold, construction approximate each product of the corporation of the	nucted, or services provided, giving the expecentage of the total revenue that act or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Schedule 2 Gifts to Canada or a province from Schedule 2 Ecological gifts from Schedule 2 Taxable dividends deductible under section from Schedule 3 Part VI.1 tax deduction from Schedule 43	288 zation year? axetion year? Taxable income nedule 1, financial statements, or GIFI ale 2 n 112, 113, or subsection 138(6)		287
sold, construction approximate each product of the corporation of the	ructed, or services provided, giving the experientage of the total revenue that act or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax purposes from Scharitable donations from Schedule 2 Gifts to Canada or a province from Schedule 2 Ecological gifts from Schedule 2 Taxable dividends deductible under section from Schedule 3 Part VI.1 tax deduction from Schedule 43 Non-capital losses of preceding taxation years.	288 zation year? Taxable income medule 1, financial statements, or GIFL sile 2 n 112, 113, or subsection 138(6) ears from Schedule 4		287
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sold, constrapproximate each product Did the corp Net income Deduct: Add: Taxable i	ructed, or services provided, giving the expercentage of the total revenue that act or service represents. poration immigrate to Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Canada during the tax poration emigrate from Schedule 2 Gifts to Canada or a province from Schedule Cultural gifts from Schedule 2 Ecological gifts from Schedule 2 Taxable dividends deductible under section from Schedule 3 Part VI.1 tax deduction from Schedule 43 Non-capital losses of preceding taxation years from losses of preceding taxation years from losses of preceding taxation years from the partnership losses of preceding taxation ye	zation year? Taxable income medule 1, financial statements, or GIFI tile 2 In 112, 113, or subsection 138(6) ears from Schedule 4 ears from Schedule 4 on years from Schedule 4 on years from Schedule 4 ears show Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 4 ears from Schedule 5 earlier from Schedule 6 ears from Schedule 6 ears from Schedule 7 ears from Schedule 8 earlier from Schedule 9 earlie		287

Taxation year-end

Business Number

864867635RC0001

2002-12-31 Small business deduction Canadian-controlled private corporations (CCPCs) throughout the taxation year Income from active business carried on in Canada from Schedule 7 3,092,539 A 400 Taxable income from line 360 or amount Z on page 3, whichever applies, minus 10/3 of the amount that would be deductible at line 632*, and 10/4 of line 636** on page 7, and minus any amount that, because of federal law is <u>3,092,539</u> в exempt from Part I tax Business limit (for associated corporations, enter business limit from Schedule 23) Reduction to business limit: 591,057 D 11,250 Reduced business limit (amount C minus amount E) (if negative, enter "0") 425 0 F Small business deduction - 16,00% of the least of amounts A, B, C, and F 430 (enter amount G on line 9 of page 7) Calculate the amount of foreign non-business income tax credit deductible at line 632 without reference to the refundable tax on CCPC's investment income (line 604) and without reference to the corporate tax reductions under section 123.4. Calculate the amount of foreign business income tax credit deductible at line 636 without reference to the corporate tax reductions under section 123.4. Large corporation tax for preceding year - Enter the total gross Part I.3 tax for the corporation for its preceding taxation year, before deducting the surfax credits, increased to reflect a full-year tax liability if the previous year is less than 51 weeks. For associated corporations, see Schedule 23 for the special rules that apply.

Accelerated tax reduction ————————————————————————————————————						
Canadian-controlled private corporations throughout the taxation year that claimed the small business	deduction					
Reduced business limit (amount from line 425)	0 x 3/2 = _	0 A				
Net active business income (amount from line 400) *	_					
Taxable income from line 360 or amount Z on page 3, whichever applies, minus 10/4 of the maximum deductible amount at line 636** on page 7, and minus any amount that, because of federal law is exempt for Part I Tax 3,09	<u>2,539</u> c					
Deduct: Aggregate investment income (amount from line 440 of page 6)	<u>0</u> p					
Amount C minus amount D (if negative, enter "0")	<u>2,539</u>	3,092,539 E				
The least of amounts A, B, or E above		<u>0</u> F				
Amount Z from Part 9 of Schedule 27 0 x 100/7 =	<u>0</u>					
Amount QQ from Part 13 of Schedule 27	<u>0</u> н					
Resource allowance (amount from line 346 of Schedule 1)	0 1					
Amount used to calculate the credit union deduction (amount E in Part 3 of Schedule 17)	<u>0</u> J					
Least of amounts on lines 400, 405, 410, and 425 of the small business deduction	<u>0</u> K					
Total of amounts G, H, I, J, and K	0	<u>0</u> L				
Amount F minus amount L (if negative, enter "0")	=	О м				
Amount M Number of days in the texetion year after December 31, 2000	365 =_	0 n				
Number of days in the taxation year	365					
Accelerated tax reduction - 7% of amount N (enter amount O on line 637 of page 7)	····-=	<u> </u>				
* If the amount at line 450 of Schedule 7 is positive, specified partnerships need to use Schedule 70 to calculate	net active business inc	come.				
** Calculate the amount of foreign business income tax credit deductible at line 636 without reference to the corpx	orate tax reductions un	der section 123,4,				

2002-12-31

864867635RC0001

General tax reduction for Canadian-controlled private corporations	"
Canadian-controlled private corporations throughout the taxation year	3 000 500
Taxable income from line 360 or amount Z of page 3	3,092,539 A
Amount Z from Part 9 of Schedule 27	<u>О</u> в Ос
Amount QQ from Part 13 of Schedule 27	0 p
Resource allowance (amount from line 346 of Schedule 1)	
Amount used to calculate the credit union deduction (amount E in Part 3 of Schedule 17)	<u>0</u>
Least of amounts on lines 400, 405, 410, and 425 of the small business deduction on page 4	<u>0</u> r 0 g
Aggregate investment income form line 440 of page 6	<u>о</u> 6
Amount used to calculate the accelerated tax reduction (amount M of page 4)	<u> </u>
Total of emounts B, C, D, E, F, G, and H	
Amount A minus amount 1 (if negative, enter "0")	<u>3,092,539</u> ,
	= <u>0</u> κ
Number of days in the taxation year 365	
Amount J 3,092,539 x Number of days in the taxation year in 2002 365 x 3%	<u>92,776</u> ∟
Amount J 3, 092, 539, x Number of days in the taxation year 365	
Amount J 3,092,539 x Number of days in the taxation year in 2003 0 x 5%	_ <u> </u>
Number of days in the taxation year 365	
Amount J 3, 092, 539 x Number of days in the taxation year after 2003 0 x 7%	<u> </u>
Number of days in the taxation year 365	
General tax reduction for Canadian-controlled private corporations - Total of amounts K, L, M and N (enter amount O on line 638 of page 7)	<u>92,776</u> o

	General tax reduction		
Corporations other than a Canadian-contro a mutual fund corporation, or e non-resider	lled private corporation, an investment corporation, a mor it-owned investment corporation	tgage investment corporation,	
Taxable income from line 360 or amount Z of p Amount Z from Part 9 of Schedule 27 Amount QQ from Part 13 of Schedule 27 Resource allowance (amount from line 346 of a Amount used to calculate the credit union dedu	O x 100/7 Schedule 1) O x 3 =	0 в	O A
	*************	0	0_F
Amount A minus amount F (if negative, enter	'0'')	=	<u>0</u>
Amount GO ×	Number of days in the taxation year in 2001	0_x 1% =	<u>О</u> н
Amount	Number of days in the taxation year	365	
Amount G0 ×	Number of days in the taxation year in 2002 Number of days in the taxation year	365 x 3% = _	<u> </u>
Amount G O x	Number of days in the taxation year in 2003 Number of days in the taxation year	<u>0</u> x 5% = _	
Amount G	Number of days in the taxation year after 2003 Number of days in the taxation year	$\frac{0}{365}$ x 7% =	0 ĸ
General tax reduction - Total of amounts H (enter amount L on line 639 of page 7)	, I, J and K		<u>0</u>

Corporation's name	Business Number	Taxation year-end
Hydro One Brampton Networks Inc.	864867635RC0001	2002-12-31
Refundable portion of Part I tax		·
Canadian-controlled private corporations throughout the taxation year		
Aggregate investment income 440 0 x 26 2/3% =		0 A
(amount P from Part 1 of Schedule 7)		
Foreign non-business income tax credit from line 632 on page 7	0	
Deduct:	<u></u>	
Foreign investment income 445 0 x 9 1/3% =	_	•
(amount O from Part 1 of Schedule 7) (if negative, enter "0")	<u>U.</u>	0 в
Amount A minus amount B (if negative, enter "0")		0 c
, , , , , , , , , , , , , , , , , , , ,		
Taxable income from line 360 on page 3	3,092,539	
Deduct:		
Least of amounts on lines 400, 405, 410, and 425 on page 4		
Foreign non-business income tax credit from		
line 632 of page 7 0 x 25/9 = 0		
Foreign business income		•
Lax credit from line 636 of page 7 0 x 10/4 = 0		
0 page /	n	
	3,092,539 x 26 2/3%:	824.677 n
=		<u> </u>
Part I tax payable minus investment tax credit refund (line 700 minus line 780 of page 8) Deduct corporate surtax from line 600 of page 7		
Deduct corporate surtax from line 600 of page 7 Net amount	777 475	<u>773,135</u> в
	<u> </u>	
Refundable portion of Part I tax - The least of amounts C, D, and E	450	<u>0</u> F
	 	,,
Refundable dividend tax on hand		
Refundable dividend tax on hand at the end of the preceding taxation year 460	0	
Deduct dividend refund for the previous taxation year	0	
=		0 ^
Add the total of:		
Refundable portion of Part I tax from line 450 above	0	
Total Part IV tax payable from line 360 on page 2 of Schedule 3	0	ŀ
Net refundable dividend tax on hand transferred from a predecessor	0	
corporation on amalgamation, or from a wound-up subsidiary corporation 480		Ов
=		
Refundable dividend tax on hand at the end of the taxation year - Amount A plus amount B	485	0
— Dividend refund — —		
Private and subject corporations at the time taxable dividends were paid in the taxation year		
Taxable dividends paid in the taxation year from line 460 on page 2 of Schedule 3	2,800,000 ×1/3	933,333 A
Refundable dividend tax on hand at the end of the taxation year from line 485 above		0 в
Dividend refund - Lesser of amounts A and B (enter this amount on line 784 of page 8)		_ [
	* * * * * * * * * * * * * * * * * * * *	U

Corporation's name	Business Number	Taxation year-end
Hydro One Brampton Networks Inc.	864867635RC0001	2002-12-31
Hydro one Brenther House III		

PartItax —		
Base amount of Part I tax - 38.00% of taxable income (line 360 or amount Z, whichever applies) from page 3	550 _	1,175,165 A
Corporate surtax calculation	455 465	
Base amount from line A above	<u>, 1/5, 165</u> 1	1
Deduct:	309,254 2	
10% of taxable income (line 360 or amount Z, whichever applies) from page 3		
Investment corporation deduction from line 620 below		
Federal logging tax credit from line 640 below		
Federal qualifying environmental trust tax credit from line 648 below	<u></u>	
For a mutual fund corporation or an investment corporation throughout the taxation year, enter the least of a, b, and c below on line 6:		
28.00 % of taxable income from line 360 of page 3	0	ļ.
28 00 % of taxed capital gains	<u>0</u> 6	
Part I tax otherwise payable ,		
(line A plus lines C and D minus line F)		
Total of lines 2 to 6	<u>309,254</u> 7	
	065 011 s	\
Net amount (line 1 minus line 7)	000,911	
Corporate surtax - 4.00% of the amount on line 8	600 _	34,636 B
Recapture of investment tax credit from line XX in Part 16 of Schedule 31	602	<u>0</u> c
Calculation for the refundable tax on Canadian-controlled private corporation's investment income (for a CCPC throughout the taxation year)		
Aggregate investment income from line 440 on page 6	<u>0</u> i	
Taxable income from line 360 on page 3 3,092,539		
Deduct:		
The least of amounts on lines 400, 405, 410, and 425 of page 4	0 000 E30 "	ļ
Net amount 3,092,539	3 <u>,092,539</u> i	
Refundable tax on CCPC's investment income - 6 2/3% of the lesser of amounts i or ii		<u>0</u> D
		1 000 001 5
Subtotal (add	d lines A, B, C, and D) 🔔	<u>1,209,801</u> E
Small business deduction from line 430 of page 4	<u> </u>	
F-4 t-4 t-4 608	309 <u>,254</u>	
Manufacturing and processing profits deduction from amount BB or amount VV of	0	
Schedule 27	0	
Investment corporation deduction 620		
(Maxey Capitet gains	0	
Additional deduction - credit unions from Schedule 17 Federal foreign non-business income tax credit from Schedule 21 632 632	0	
Federal foreign non-business income tax credit from Schedule 21	0	
Federal foraign business income tax credit from Schedule 21 636 Accelerated tax reduction from amount O of page 4 637	0	
General tax reduction for CCPCs from amount O of page 5	92,776	
General tax reduction from amount L of page 5	0	
Federal longing tax credit from Schedule 21		
Federal political contribution tax credit	<u>0</u>	
Federal political contributions 646	•	
Federal qualifying environmental trust tax credit		
Investment tax credit from Schedule 31	0	400 020
Subtotal	<u>402,030</u>	<u>402,030</u> F
		005 571
Part I tax payable - Line E minus line F (enter amount G on line 700 of page 8)		<u>807,771</u> G
Fait and physicis and a similar simila		

864867635RC0001 2002-12-31

yaro one oranipan notino in-	— Summary of tax and credit	ts			2002-12-31
Federal lax		_			
Part I tax payable from page 7					807,771
Part I.3 tax payable from Schedule 33, 34, or 35					
Part II surtax payable from Schedule 46		. .		708	
Part IV tax payable from Schedule 3				. 712	
Part IV.1 tax payable from Schedule 43					
Part VI tax payable from Schedule 38					
Part VI.1 tax payable from Schedule 43				724	0
Part XIII.1 tax payable from Schedule 92		.		727	0
Part XIV tax payable from Schedule 20		<i>.</i>		728	0
			Total fede	rai tax $\underline{}1$	<u>,417,414</u>
Add provincial and territorial tax:	ON				
Provincial or territorial jurisdiction750					
(if more than one jurisdiction, enter "multiple" and Net provincial and territorial tax payable (except Que	•	760	(า	
Provincial tax on large corporations (New Brunswick	• • • • • • • • • • • • • • • • • • • •			i	
Provincial tax of large corporations (New Britiswick	. and Nova Scotia)	103		<u>-</u>	0
				≟ ₋	417 414
- 1 - 11 - 11:			Total tax payable	770	<u>,417,414</u> A
Deduct other credits:		780	,	3	
Investment tax credit refund from Schedule 31				7	
Dividend refund from page 6				<u>)</u>	
Federal capital gains refund from Schedule 18				<u>)</u>	
Federal qualifying environmental trust tax credit refu	nd	792		<u>)</u>	
Canadian film or video production tax credit refund f	rom Form T1131	. 796		_	
Film or video production services tax credit refund fr	om Form T1177	. , 7 97	(<u>^</u>	
Tax withheld at source		. B00	(<u>)</u>	
Total payments on which tax has been withheld	801	<u>0</u>			
Allowable refund for non-resident-owned investment		•			
from Schedule 26	,			<u>)</u>	
Provincial and territorial capital gains refund from So	hedule 18	. 808	(<u>)</u>	
Provincial and territorial refundable tax credits from t			(<u>)</u>	
Royalties deductible under Syncrude Remission (Order 815(<u>)</u>			•
Tax remitted under Syncrude Remission Order	*****************	816	(<u>)</u>	
Tax instalments paid		. 840	1,417,414	<u>1</u>	
	Total credits	890	<u>1,417,414</u>	<u> </u>	<u>,417,414</u> в
Refund code 894 0 Overpayment _	0	¬ в	lalance (line A minus line	 e В)	0
		L			
Direct deposit request			If the result is negative,		
To have the corporation's refund deposited directly in account at a financial institution in Canada, or to char	to the corporation's bank		If the result is positive, y		•
you already gave us, complete the information below:	ige banking information		Enter the amount on wh We do not charge or ref	ichever line ap und a different	plies.
			than \$2.	ana a ameren	,e oi iess
Start Change Information	910				
	Branch number		Balance unpaid		
914 918					
Institution number	Account number	1	Enclosed payment	898	0
If the corporation is a Canadian-controlled private con	poration throughout the taxation				
year, does it qualify for the one month extension of the	date the balance of tax is due?			Yes	2 No X
\P\$					
	Certification -				
	1 TONY		954 <u>CONTROLL</u>	ER	
Last name in block letters	First name in block letters			sition, office o	
am an authorized signing officer of the corporation. I cel	tify that I have examined this return, incli	uding ac	companying schedules	and statement	s,
and that the information given on this return is, to the be income for this taxation year is consistent with that of th	ist or mywhowledge, correct and complet e previous year except as specifically dis	ie. I furti ciosed i	her certify that the methological	od of calculating	ıg
, ,	Hab II	0.0000	n a statement attached	to this return,	
955 <u>2003 06 10</u>	I WYMJ.		956	305-84 0	<u>1−6</u> 300 l
Date (yyyy/mm/dd) Signature o	of an authorized signing officer of the corp	oration			one number
Is the contact person the same as the authorized signing	g officer? If no, complete the information	n below	957	1 Yes X	I
-	•			· / · · · · · · · · · · · · · · · · · ·	┙~᠁└│
958			959 _		
Name in blo	ck letters		_	Telepho	оле питраг
	no of company described				
	ge of correspondence - Langue de	e corre	espondaлсе —		"-
990 Please indicate the language of your choice. Indiquer la langue de correspondanco de vot	re choix 1	English	/Anglais X 2	Français/Fren	_{ch}
	10 G10M,	•	- 121 -	,	-··

-Canada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

NET INCOME (LOSS) FOR INCOME TAX PURPOSES

- The purpose of this schedule is to provide a reconciliation between the corporation's net income (loss)
 as reported on the financial statements and its net income (loss) for tax purposes.
- Please provide us with the applicable details in the identification area, and complete the applicable
 lines that contain a numbered black box. You should report amounts in accordance with the Generally
 Accepted Accounting Principles (GAAP).
- Sections, subsections, and paragraphs referred to an this shoedule are from the "Income Tax Act."
- For more information, see the "T2 Corporation Income Tax Guide."

Miscellaneous Other Additions: 22,467,034 22,467,03	at income (loss) after taxes and			4 170 7/9 4	
Provision for income laxes - currant		• • • • • •		6,179,348 A	
		[401]	4 000 044		
Non-deductible meals and enterlainment expenses. 121 17,817 Reserves from financial statements - balance at the end of the year. 125 4,867,444 Subtotal of additions 22,467,034 22,467,034 Other Additions: Miscellaneous Other Additions: Soil Amortization of debt discount 281 3,261 Subtotal of Other Additions 199 29,181 29,181 Total Additions 22,496,215 22,496,215 Deductions: Gain on disposal of assets per financial statements 199 2,148,530 Capital cost allowance from Schedule 10 290 9,148,530 Cumulative aligible capital deduction from Schedule 10 291 3,900,000 Subtotal of Deductions: 16,071,512 16,071,512 Other Deductions: 16,071,512 16,071,512 Other Deductions: 189 65,281 Miscellaneous Other Deductions: 199 65,281 Miscellaneous Other Deductions: 199 65,281 Miscellaneous Other Deductions: 199 65,281 Total Additions 199 65,281 Total Additions 199 7,148,550 Total Addition	rovision for income taxes - current				
Non-deduction masts and entertamment expenses. 126	mortization of tangible assets	104	* -		
198	on-deductibla meals and entertainment expensas		-		
Subtotal of additions: 22,467,034 22,467,034 22,467,034	eserves from financial statements - balance at the end of the year	125	4,867,444		
Other Additions: Image: Color of Color o					
Other Additions:	ubtotal of additions		22,467,034	22,467,034	
Miscellaneous Other Additions: 280 25,920 281 3,261 291 29					
### Amortization of debt discount	Other Additions:				
### Amortization of debt discount	Jineallaneous Other Additions:				
Subtotal of Other Additions 199 29,181 29,181 29,181	MSQUENTIFICATION of dobt discount	290	25,920		
Subtotal of Other Additions 199 29,181 29,181 29,181	AMOUNT ZETION OF GEDE GISCOURCE	291	-		
Subtotal of Other Additions 199 29,181 29,181 29,181	Partnership income per 13013 (net of 2001 toss)		2,20,		
Total Additions Section Sectio		_	20 181	29.181	
Deductions:	Subtotal of Other Additions		27,101		
Gain on disposal of assets per financial stataments. 401 19,450 Capital cost allowance from Schedula 8 . 403 9,148,530 Cumulative aligible capital deduction from Schedule 10 . 498 3,003,532 Reserves from financial statements-balance at the beginning of the year . 414 3,900,000 Subtotal of Deductions . 16,071,512 16,071,512 Other Deductions: Miscellaneous Other Deductions:	Total Additions	500	22,496,215	22,496,215	
Gain on disposal of assets per financial stataments. 401 19,450 Capital cost allowance from Schedula 8 403 9,148,530 Cumulative aligible capital deduction from Schedule 10 405 3,003,532 Reserves from financial statements-balance at the beginning of the year 3,900,000 Subtotal of Deductions 16,071,512 16,071,512 Other Deductions: Miscellaneous Other Deductions: DPEB amounts capitalized 501 410,765 Capitalized interest 502 Prospectus & underwriting fees 503 154,670 Capital tax not expensed (CT23 818,734-818,000 GL) 503 8,880,062 Subtotal of Other Deductions 499 9,511,512 9,511,512					
Cumulative aligible capital deduction from Schedule 10. 495 3,003,532 Reserves from financial statements-balance at the beginning of the year. 414 3,900,000 Subtotal of Deductions. 16,071,512 16,071,512 Other Deductions: Miscellaneous Other Deductions: 390 65,281 410,765 120	Deductions:	401	19 450		
Camulative aligible capital deduction from Schedule 10. 495 3,003,532 Reserves from financial statements-balance at the beginning of the year. 414 3,900,000 Subtotal of Deductions. 16,071,512 16,071,512 Other Deductions: Miscellaneous Other Deductions:	Sain on disposal of assets per financial stataments	403	-		
Cumulative alignose capital deduction from Schedule 16,071,512 16,071,512 Subtotal of Deductions. 16,071,512 16,071,512 Other Deductions: Miscellaneous Other Deductions: Description of Deduction	Capital cost allowance from Schedula 8				
Reserves from financial statements-balance at the beginning of the year. Subtotal of Deductions. Other Deductions: Miscellaneous Other Deductions: DOBER amounts capitalized TOBER amounts capitalized TOBER amounts capitalized TOBER amounts and an an an an an an an an an an an an an	Cumulative aligible capital deduction from Schedule 10				
Other Deductions: Miscellaneous Other Deductions: 700 OPEB amounts capitalized 390 65,281 701 Capitalized interest 391 410,765 702 Prospectus & underwriting fees 392 154,670 703 Capital tax not expensed (CT23 818,734-818,000 GL) 393 734 704 Other deductions 394 8,880,062 Subtotal of Other Deductions	Reserves from financial statements-balance at the beginning of the year	414	3,900,000		
Other Deductions: Miscellaneous Other Deductions: 700 OPEB amounts capitalized 390 65,281 701 Capitalized interest 391 410,765 702 Prospectus & underwriting fees 392 154,670 703 Capital tax not expensed (CT23 818,734-818,000 GL) 393 734 704 Other deductions 394 8,880,062 Subtotal of Other Deductions 499 9,511,512 9,511,512			44 074 547	4/ 074 513	
Miscellaneous Other Deductions: 390 65,281 700 OPEB amounts capitalized 391 410,765 701 Capitalized interest 392 154,670 702 Prospectus & underwriting fees 393 734 703 Capital tax not expensed (CT23 818,734-818,000 GL) 394 8,880,062 704 Other deductions 499 9,511,512 9,511,512	Subtatal of Deductions,		16,071,512	מוכ,וויט,פו	
Too OPEB amounts capitalized 399 65,281	Other Deductions:				
Too OPEB amounts capitalized 399 65,281					
Capitalized interest 391 410,765 T02	Miscellaneous Other Deductions:	EDA.			
Tot Capitalized interest 391 410,765 Tot Prospectus & underwriting fees 392 154,670 Tot Capital tax not expensed (CT23 818,734-818,000 GL) 393 734 Tot Other deductions 394 8,880,062 Subtotal of Other Deductions 499 9,511,512 9,511,512 Tot Other Deductions 499 9,511,512 9,511,512 Tot Capitalized interest 391 410,765 Subtotal of Other Deductions 392 154,670 Subtotal of Other Deductions 393 734 Tot Other Deductions 394 8,880,062 Subtotal of Other Deductions 499 9,511,512 Tot Other Deductions	700 OPEB amounts capitalized	390	•		
Prospectus & underwriting fees 392 154,670	701 Capitalized interest	_	_		
703 Capital tax not expensed (CT23 818,734-818,000 GL)	Prospectus & underwriting fees	- =			
704 Other deductions 8,880,062 Subtotal of Other Deductions 9,511,512 9,511,512	[703] Capital tax not expensed (CT23 818,734-818,000 GL)	=	•		
Subtotal of Other Deductions	<u> </u>	394	8,880,062		
Subtotal of Other Deductions		_			
	Subtotal of Other Deductions	499	9,511,512	9,511,512	
Total Deductions [510] 25,583,024 25,583,024		_			
100000000000000000000000000000000000000	Total Deductions	510	25,583,024	25,583,024	
3,092,539	A Seni-anna for purposes			3,092,539	
Net income (loss) for income tax purposes					

	·		
	·		

Hydro One Brampton Networks Inc. Account/Business No.: 864867635RC0001 Year Ended: 2002-12-31 Misc. Other Deductions Deferred costs deductible (Market Ready)
Income not earned (Regulatory A/C's movement) 458,557.00 8,421,505.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

Actabled Jole,

0.00 0.00

8,880,062.00

Total

:		·		

Year Ended:

2002-12-31

Sch. 003

Canada Customs and Revenue Agency/Agence des douanes et du revenu du Canada DIVIDENDS RECEIVED, TAXABLE DIVIDENDS PAID, AND PART IV TAX CALCULATION (1998 and later taxation years)

- : This schedule is for use by any corporation to report:
 - non-taxable dividends under section 83;
 - deductible dividends under subsection 138(6);
 - taxable dividends deductible from income under section 112, subsection 113(2) and paragraphs 113(1)(a), (b) or (d); or
 - taxable dividends paid for purposes of a dividend refund.
- Parts, sections, subsections, and paragraphs referred to on this schedule are from the "income Tax Act."
- A recipient corporation is connected with a payer corporation at any time in a taxation year,
 if at that time the recipient corporation;
 - controls the payer corporation, other than because of a right referred to in paragraph 251(5)(b); or
 - owns more than 10% of the issued share capital (with full voting rights), and shares that have a fair
 market value of more than 10% of the fair market value of all shares of the payer corporation, at any
 time in the taxation year.
- If you need more space, continue on a separate schedule.
- For more information, see the sections about Schedule 3 in the "T2 Corporation Income Tax Guide."
- "X" under column A if dividend received from a foreign source. (Connected corporation only.)
- "X" under column B if the payer corporation is connected.

			Complete if pa	yer corporation is connected	
ame of payer corporation Jse only one line er corporation, abreviating its ame if necessary)	A	В	C Business Number	D Taxation year end of the payer corporation in which the sections 112/113 and subsection 138(6) dividends were paid	
200		205	210	YYYY/MM/DD 220	

Hydro One Bram Account/Busines	ss No.:8648	rks Inc. 67635RC0001	Year En	Year Ended: 2002-12-3			003
			, , ,	yer corporation is con private corporation or pration			
Name of payer corporation	E Non-taxable dividend under section 83	F Taxable dividends deductible from taxable income under section 112, subsections 113(2) and 138(6), and paragraphs 113(1)(a),	G Total taxable dividends paid by connected payer corporation	H Dividend refund of the connected payer corporation	I Part IV tax before deductions F x 1/3 **		
	230 O	(b), or (d) 240 0	2 5 0	260 G	270 O		
Total (enter on line 320 of the T2 return)	0	0	0	0	0		
For dividends received from non- Part IV tax equals: Column F x C ** Life insurers are not subject to	folumn H / Column G						
Life insurers are not subject t) do not need to calculate Par	rt IV tax.				

Hydro One Brampto Account/Business	No.: 864867635	RC0001 Year End		
Part 2 - Calculation of P	art IV tax payable —		0	
Part IV tax before deductions (total o	r column i in Pait I)		ū	
Deduct: Part IV.I tax payable on dividends	subject to Part IV tax	320	0 0	
Deduct: Current-year non-capital loss clair	med to reduce Part IV tax	330	0	
Non-capital losses from prior year				
Part IV tax		335	0	
Current-year farm loss claimed to			0	
Farm losses from prior years clair			0 0 x 1/3 ≃ 0	
	Total lo	sses applied against Part IV tax	0 x 1/3 = 0	
Part IV tax payable (enter amount or	n line 712 of the T2 return)		360 0	
Part IV tax payable (efficil almount of	THE 132 DI THE 12 (COM). 11.		=======================================	
Dart 2 Tayahla diyidan	do poid in the tayation	year for purposes of a divide	nd refund	
A	B	C	D	
		Taxation year end of		
		connected recipient	Taxable dividends	
Name of connected	Business Number	corporation in which	paid to connected	
recipient corporation		the dividends in	corporations	
	410	column D were received	430	
400	444	YYYY/MM/DD		
Hydro One Brampton Inc.	868794520RC0001	2002-12-31	2,800,000	
tiyara one prampasii tria		•	0	
			0	
			0	
			0	
			0	
			0	
			0	
			0	
			0	
			0	
			Total 2,800,000	
	toyotion year to other than earn	hehe		
Total taxable dividends paid in the t		colcu	450 0	
corporations				

Total taxable dividends paid in the taxation year for the purposes of a dividend refund

2,800,000

Hydro	One	Brampto	on N	etworks	Inc.	
		ısiness				

Year Ended:

Sch. 003 2002-12-31

Part 4 - Taxable dividends paid in the taxation year				, ,
Complete this part if the total taxable dividends paid in the taxation year for purposes of a d	ividend			 -
refund (line 460 above), is different from the total dividends paid in the laxation year.	IVIGETIO			
•				
Total taxable dividends paid in the taxation year for the purposes of		460	3 900 000	
a dividend refund (From above)		[2,800,000	
Other dividends paid in the taxation year			_	
(Total of 510 to 550)		••	0	
		enn.		
Total dividends paid in the taxation year	• • • • • • • • • • • • • • • • • • • •	500	2,800,000	
Deduct:				
Dividends paid out of capital dividend account	510 n			
Conital sains dividends	520 n			
Capital gains dividends	S30 n			
Taxable dividends paid to a controlling corporation that was				
· - ·	<u>s40</u> 0			
bankrupt at any time in the year	550 n			
Deemed dividends paid on a small business development bond	التين ا			
	D. Lieute			
	Subtotal 0		0	
	3855 3355			
Taxable dividends paid in the taxation year for purposes of a dividend refund		••	2,800,000	
			=========	

Page 4 of 4

Aydro One Brampton Networks Inc. Account/Business No.: 864867635RC0001 Year Ended:

2002-12-31

SCN. UUB

Summary of Capital Cost Allowance

Is the corporation electing under regulation 1101(5q)? [101] N $\,$

Class No. [200]	UCC at Beginning of Year [201]	Cost of Additions During Year [203]	Adjustments [205]	Lesser of Cost or Proceeds [207]	1/2 of [203]-[207] [211]		Recapture of Capital Cost Allowance [213]		Capital Cost Allowance [217]	Undepreciated Capital Cost end of year [220]
1	133,929,347	27,147,416	-152,429	0	13,573,708	4	0	0	5,894,025	155,030,309
2	43,748,344	0	0	0	0	6	0	0	2,624,901	41,123,443
8	854,742	225,030	0	0	112,515	20	0	0	193,451	886,321
10	1,203,276	343,801	0	19,450	162,175	30	0	0	409,636	1,117,991
12	26,517	0	0	0	0	100	0	0	26,517	0
Total	179,762,226	27,716,247	-152,429	19,450	13,848,398		0	0	9,148,530	198,158,064
				=========			==========			

__

		, -

Hydro Onc Brampton Networks Inc. Account/ Business No.: 864867635

Sch.08 Supplementary

ness No.: 864867635 Year Ended: 2002-12-31

Subsection 13(7.4) Election

Included in this return is an election under subsection 13(7.4) with respect to amounts that would normally be included in income under paragraph 12(1)(x). The amount in respect of which the election was made, and so was not included in income but was the amount by which the cost of depreciable property was reduced, is \$18,094,978.

		*
		·
	•	

Sch. 009 2002-12-31

This schedule is to be completed by a corporation having one or more of the following:

- related corporation(s)
- associated corporation(s)

				Number			Number	% of	
	Ctry of resi- dence		Rela- tion- ship Code	of common shares owned	:	% of common shares owned	of preferred shares owned	pre- ferred shares owned	Book value of capital stock
[100]	[200]	(Note) [300]	[400]	[500]		[550]	[600]	[650]	[700]
Hydro One Networks Inc.		08658 21 RC 00 01			0	0.00	С	0.00	0
Hydro One Inc.	86	9994731RC0001	1 3		0	0.00	C	0.00	0
Hydro One Telecom Inc.	86	8001066RC0001	l 3		0	0.00	C	0.00	0
Hydro One Markets Inc.	86	7584989RC0001	l 3		0	0.00	C	0.00	0
1316664 Ontario Inc.	88	4036625RC0001	L 3		0	0.00	C	0.00	0
Hydro One Remote Communities	87	0836269RC0001	L 3		0	0.00	C	0.00	0
Hydro One Network Services Inc	86	3550190RC0001	l 3		0	0.00	C	0.00	0
Hydro One Delivery Services II	n 86	9177246RC0001	L 3		0	0.00	C	0.00	0
Hydro One Telecom Link Limited	88 t	7867513RC0001	1 3		0	0.00	C	0.00	0
Hydro One Brampton Inc.	96	8794520RC0001	l 1		0	0.00	C	0.00	0
Hydro One Brampton Services	86	8794728RC0001	1 3		0	0.00	C	0.00	0
Hydro One Lake Erie Link Manag	g 87	8921519RC0001	1 3		0	0.00	C	0.00	0
Hydro One Lake Erie Link Compa	a NR		3		0	0.00	C	0.00	0

Note: Enter "NR" if a corporation is not registered.

Relationship code:

1 - Parent 2 - Subsidiary 3 - Associated 4 - Related, but not associated

The relationship code represents the relationship that the corporation named has to the filing corporation. For example, if the corporation is the parent corporation of the filing corporation, then the relationship code is "1".

Schedule 9

2002-12-31

Sch. 010

.Canada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

CUMULATIVE ELIGIBLE CAPITAL DEDUCTION

- For use by a corporation that has eligible capital property. For more information, see the "T2 Corporation Income Tax Guide".
- A separate cumulative eligible capital account must be kept for each business.
- This form applies to taxation years that end after February 27, 2000.

— Part 1 - Calculation of current year deduction and carry-forward	, · · · · ·	
Cumulative eligible capital - Balance at end of preceding taxation year		
(if negative, enter "0")	42,886,586	Α
Add:		
Cost of eligible capital property acquired during the taxation year		
Amount transferred on amalgamation or wind-up of subsidiary		
Other adjustments		
(add amounts B, C, and D) 28,012 x 0.75 =	21,009	E
Subtotal (amount A plus amount E)	42,907,595	F
Deduct:		
Proceeds of sale (less outlays and expenses not otherwise deductible) from the disposition of all eligible capital property during the taxation year		
The gross amount of a reduction in respect of a forgiven debt obligation as provided for in subsection 80(7)		
Other adjustments		
(add amounts G, H, and I) 0 x 0.75 = 248	0	3
Cumulative eligible capital balance (amount F minus amount J)	. 42,907,595	κ
Current year deduction amount K 42,907,595 x 7.00% = 250 (enter amount L at line 405 of Schedule 1)	3,003,532	L
Cumulative eligible capital - Closing balance	39,904,063 ========	М
Note You can claim any amount up to the maximum deduction of 7%. For taxation years starting after December 21, 2000, the deduction may not exceed the maximum amount prorated by the number of days in the taxation year divided by 365.		

Hydro	One	Brampto	n Networks	Inc.	
			No.: 8648676		Yε

Year Ended:

2002-12-31

Sch. 010

Part 2 - Amount to be included in income arising from disposit	īon	_			_		
(complete this part only if the amount at line K is negative)							
Amount from line K above (show as a positive amount)			 •••		0	N	
Total of cumulative eligible capital deductions from income for	400	ภ	_				
taxation years beginning after June 30, 1988	100	-1	0	1			
Total of all amounts which reduced cumulative eligible capital in	<u></u>						
the current or prior years under subsection 80(7)	401	ני	0	2			
Total of cumulative eligible capital deductions claimed for							
taxation years beginning before July 1, 1988	0	3					
Negative balances in the cumulative eligible capital account							
that were included in income for taxation years beginning before July 1, 1988. 408	_						
before July 1, 1988		4					
Line 3 minus line 4	0		 0	5			
Total of lines 1, 2, and 5			0	6			
Line T from Schedule 10 of previous taxation years ending	_	_					
after February 27, 2000	409	<u> </u>	 0	7			
Line 6 minus line 7			 0 =		0	0	
Line N minus line O (cannot be negative)					0	Р	
Amount on line 5 0 x 1/2					0	Q	
Line P minus line Q					0	R	
Amount on line R 0 x 2/3*					0	S	
Lesser of line N or line O					0	T	
Amount to be included in income on line 108 of Schedule 1,							
line S plus line T							
For taxation years ending before February 28, 2000, line N - line Q				410	•		
W. C. C. C. C. C. C. C. C. C. C. C. C. C.					0		
* For taxation years ending after February 27, 2000, and before October 18, 2000, use fraction 8/9 to calculate line S.							
The second secon							

Sch. 013

Canada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

CONTINUITY OF RESERVES -(1998 and later taxation years)

- For use by corporations to provide a continuity of all reserves claimed which are allowed for tax
- References to parts, sections, subsections, paragraphs, and subparagraphs are from the federal "Income Tax Act".
- File one completed copy of this schedule with the corporation's "T2 Corporation Income Tax Return".
- For more information, see the "T2 Corporation Income Tax Guide".

– Part 1 - Capital gains reserves *–*

	Description of property	Balance at the beginning of the year		Transfer on amalgamation or wind-up of subsidiary	Add	Deduct		Balance at the end of the year
	001	\$ D02		\$ 003	\$	\$		\$ {004
-		0		0	0	0		0
		0		0	0	0		0
		0		0	0	0		0
		0		0	0	0		0
		0		0	0	0		0

	Totals	008	009	0	0	. 0	010	0
				==========	=========	=======================================		

The total capital gains reserve at the beginning of the taxation year plus the total capital gains reserve transfer on amalgamation or wind-up of subsidiary should be entered on line 880, and the total capital gains reserve at the end of the taxation year, should be entered on line 885 of Schedule 6.

Financial Statement Reserves (not deductible) -

Description	Balance at	Transfer on	Add	Deduct	Balance at the end
	the beginning	amalgamation or wind-up of			of the year
•	of the year	subsidiary			0, 0,0 ,00
OPEB	3,900,000	0	464,000	0	4,364,000
RSVA Reserve (1580)	0	0	64,024	0	64,024
Reserve for Transition costs	0	0	200,000	0	200,000
Reserve for rebate payment	0	0	94,577	0	94,577
Other Liab. (2405)	0	0	144,843	0	144,843
Otter trab: (2405)	0	0	C	0	0
Reserves From Section 2 below	0	0	0	0	0
	• • • • • • • • • • • • • • • • • • • •				
Totals	3,900,000	0	967,444	0	4,867,444
	=========	=========	========		=======================================

The total opening balance plus the total transfers should be entered on line 414 of Schedule 1 as a deduction.

The total closing balance should be entered on line 126 of Schedule 1 as an addition.

Page 1 of 2

Sch. 013

_	Part	2.	. Oth	er	resei	Ves
_	Care	∡ .	• •		1 C 2 C I	7 C 3

Description	Balance at the beginning of the year		Transfer on amalgamation or wind-up of subsidiary	Add	Deduct			Balance at the end of the year	
[X]	\$		\$	\$	\$			\$	
Reserve for undelivered	0	115	0		0	0	120		0
, 2	ю 0	135	0		0	0	140		0
Reserve for prepaid rent	0	155	0		0	0	160		0
	о о	175	0		0	0	180	·	0
· –	0	195	0		0	0	200		0
amounts	• o	215	0		0	0	220		ð
Other tax reserves []	0	235	0		0	0	240		0
Totals 2	0	275	0		0	0	280	2000000	0

Enter "X" in the column above if the lax raserve has also been reported on the corporation's financial statements. This allows offsetting entries on Schedule 1, resulting in a zero effect on net income for tax purposes.

The amount from line 270 plus the amount from line 275 should be entered on line 125 of Schedule 1 as an addition.

The amount from line 280 should be entered on line 413 of Schedule 1 as a deduction.

Year Ended:

2002-12-31

Sch. 023

AGREEMENT AMONG ASSOCIATED CANADIAN-CONTROLLED PRIVATE CORPORATIONS (CCPC's) TO ALLOCATE THE BUSINESS LIMIT (1998 and later taxation years)

- For use by a Canadian-controlled private corporation (CCPC) to identify all associated corporations and to allocate the business limit for purposes of the small business deduction. Information from this schedule will be used to determine the date the balance of tax is due and to calculate the business limit reduction.
- An associated CCPC that has more than one taxation year ending in a calendar year, is required to file an
 agreement for each taxation year ending in that calendar year.
- Column 1: Enter the legal name of each of the corporations in the associated group, including non-CCPCs and CCPCs that have filed an election under subsection 256(2) not to be associated for purposes of the small business deduction.
- Column 2: Provide the Business Number for each corporation (if a corporation is not registered, enter "NR").
- Column 3: Enter the code that applies to each corporation:
 - 1 associated for purposes of allocating the business limit (unless association code 5 applies)
 - 2 CCPC that is a "third corporation" that has elected under subsection 256(2) not to be associated for purposes of the small business deduction
 - 3 non-CCPC that is a "third corporation" as defined in subsection 256(2)
 - 4 associated non-CCPC
 - 5 associated CCPC that is not associated for purposes of allocating the business limit because of a subsection 256(2) election made by a "third corporation".
- Column 4: Enter the amount allocated to each corporation that has an association code 1 in column 3. The total of all amounts in column 4 can not exceed \$200,000.
- Column 5: Complete column for a CCPC that has more than one taxation year ending in a calendar year, and is associated in more than one of those years with another CCPC that has a taxation year ending in the same calendar year. Enter the taxation year to which this agreement applies.
- Column 6: Enter the gross Part I.3 tax of the prior year. This is used for the business limit reduction.

Allocation of business limit		
Date filed (for departmental use only)	025	Year Month Day
Enter the calendar yeer to which the agreement applies	050	Year 2002
Is this an amended agreement for the above-noted calendar year that is intended to replace an agreement previously filed by any of the associated corporations listed below?	075	[NN] [N]

Page 1 of 2

T2 SCH 23 (00)

Hydro One Brampton Networks Inc. Account/Business No.:864867635RC0001	Year Ended:	Sch.	023
		-	

1	2	3	4	5	6
Names of associated corporations	Business Number of associated corporations	Association code	Business limit allocated (Note 1)	Taxation year end to which this agreement applies	Gross Part I.3 Tax of the prior year (Notes 2 & 3)
100	200	300	400	soa	
Hydro One Brampton Networks	In 864867635RC0001		0		591,057
See attached			0		· O
	Totals (not to exceed \$20	(00,000	0		591,057
			======		========

Note 1:

Each corporation will enter the amount allocated to it in column 4 on line 410 of the T2 return unless the corporation's taxation year is less than 51 weeks, in which case the amount allocated in column 4 must be prorated by the number of days in the taxation year divided by 365.

Note 2:

Reduction to the business limit under subsection 125(5.1)

The reduction to the business limit applies when any member of the associated group had gross Part I.3 tax payable (before the deduction of surtax credits) for its last taxation year ending in the preceding calendar year. The reduction is calculated in the small business deduction are of the T2 return. The amount to be entered at line 415 of the T2 return, (large corporation tax for preceding year), includes the gross Part I.3 tax payable for each corporation that has en "association code" of 1 or 4 in column 3 for its last taxation year ending in the preceding calendar year.

Note 3:

If the taxation year of the associated corporation was less than 51 weeks, the amount of gross Parl I.3 tax is the unprorated amount before the application of subsection 181.1(2).

Page 2 of 2

Hydro One Brampton Networks inc.

Account/Business No.: 864867635RC0001 Year Ended: 2002-12-31

AGREEMENT AMONG ASSOCIATED CCPC's TO ALLOCATE THE BUSINESS LIMIT

· . 1	2	3	4	5	6
. Name of associated corporation	Business Number of associated corporation	Asso- ciation code	Business limit allocated (Note)	Taxation year end to which this agreement applies	Gross Part I.3 Tax of the prior year
[100]	[200]	[300]	[400]	[500]	
Hydro One Networks Inc.	870865821RC0001	1	0	2002-12-31	0
Hydro One Inc.	869994731RC0001	1	0	2002-12-31	0
Hydro One Telecom Inc.	868001066RC0001	1	0	2002-12-31	0
Hydro One Markets Inc.	867584989RC0001	1	0	2002-12-31	0
1316664 Ontario Inc.	884036625RC0001	1	0	2002-12-31	0
Hydro One Remote Communities	870836269RC0001	1	0	2002-12-31	0
Hydro One Network Services Inc	863550190RC0001	1	0	2002-12-31	0
Hydro One Delivery Services In	869177246RC0001	1	0	2002-12-31	٥
Hydro One Telecom Link Limited	887867513RC0001	1	0	2002-12-31	0
Hydro One Brampton Inc.	868794520RC0001	1	0	2002-12-31	0
Hydro One Brampton Services	868794728RC0001	1	0	2002-12-31	0
Hydro One Lake Erie Link Manag	878921519RC0001	1	0	2002-12-31	0
Hydro One Lake Erie Link Compa	NR	1	0	2002-12-31	0
TOTALS			0		0

Note: Each corporation will enter the amount allocated to it in column 4 on line 410 of the T2 return unless the corporation's taxation year is less than 51 weeks, in which case the amount allocated in column 4 must be prorated by the number of days in the taxation year divided by 365.

Reduction to the business limit under subsection 125(5.1)

The reduction to the business limit applies when any member of the associated group had gross Part I.3 tax payable (before the deduction of surtax credits) for its last taxation year ending in the preceding calendar year. The reduction is calculated in the small business deduction are of the T2 return. The amount to be entered at line 415 of the T2 return, (large corporation tax for preceding year), includes the gross Part I.3 tax payable for each corporation that has an "association code" of 1 or 4 in column 3 for its last taxation year ending in the preceding calendar year.

Schedule 23-Supplementary

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2002-12-31

Canada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

PART I.3 TAX ON LARGE CORPORATIONS (1998 and later taxation years)

- This schedule is for use by corporations (other than financial institutions and insurance corporations) that have Part I.3 tax payable before the deduction for surtax credits.
- Parts, sections, subsections, and paragraphs referred to on this schedule are from the federal "Income Tax Act."
- Subsection 181(1) defines the terms "financial institution," "long-term debt," and "reserves."
- Subsection 181(3) provides the basis to determine the carrying value of a corporation's assets or any other amount under Part I.3 in respect of its capital, investment allowance, taxable capital, or taxable capital employed in Canada, or in respect of a partnership in which it has an interest.
- No Part I.3 tax is payable for a taxation year by a corporation that was:
 - 1) a non-resident-owned investment corporation throughout the year;
 - 2) bankrupt (as defined by subsection 128(3)) at the end of the year;
 - 3) a deposit insurance corporation throughout the year, as defined by subsection 137.1(5), or deemed to be a deposit insurance corporation by subsection 137.1(5.1);
 - 4) exempt from tax under section 149 throughout the year on all of its taxable income;
 - 5) neither resident in Canada nor carried on a business through a permanent establishment in Canada at any time in the year; or
 - a corporation described in subsection 136(2) throughout the year, the principal business of which was marketing (including processing incidental to or connected therewith) natural products belonging to or acquired from its members or customers.
- File the completed Schedule 33 with the "T2 Corporation Income Tax Return" within six months of the end of the taxation year.

Filing date (for departmental use only)	Year Month Day
Complete the following areas to determine the amounts needed to calculate Part I.3 tax. If the corporation was not resident in Canada throughout the year and carried on a business through a permanent establishment in Canada, go to Part 5, "Taxable capital employed in Canada - Non-resident corporation."	
— Part 1 - Capital ————————————————————————————————————	
Capital stock (or members' contributions if incorporated without share capital). Retained earnings	67,444 01,490 66,666 59,581 0 0
All loans and advances to the corporation All indebtedness of the corporation represented by bonds, debentures, notes, mortgages, bankers' acceptances, or similar obligations Any dividends declared but not paid by the corporation before the end of the year All other indebtedness of the corporation (other than any indebtedness	0
in respect of a lease) that has been outstanding for more than 365 days before the end of the year	0

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— Part 1 - Capital (cont'd)						
Proportion of the amount, if any, by which the total of all amounts						
(that would be determined under lines 101, 107, 108, 109, 111 and 112)						
in respect of the partnership of which the corporation is a member						
at the end of the year exceeds the amount of the partnership's deferred						
unrealized foreign exchange losses (see note below)	112		0			
<u></u>						
	Subtotal	286,346	.329	286,346,329	Α	
	000,0,0	######################################		200,010,020	, .	
Deduct the following expunts:						
Deduct the following amounts:	121		0			н •
Deferred tax debit balance at the end of the year	122		0			
•	. —		U			
Any amount deducted under subsection 135(1) in computing income under						
Part I for the year, to the extent that the amount may reasonably be	123		•			
regarded as being included in any of lines 101 to 112 above	124		0			
The amount of deferred unrealized foreign exchange losses	127		0			
			_	_		
	Subtotal		0	0	В	
		=======	===			
Capital for the year (amount A minus amount B) (if negative, enter "0")			190	286,346,329		
				=======================================		
Note: Lines 101, 107, 108, 109, 111, and 112 are determined as follows:						
 Amounts owing to the member or to corporations that are other members of the particle. 	ırtnership :	are not				
to be included.						
 Amounts are determined as at the end of the last fiscal period of the partnership e 	nding in					
the year of the corporation.						
- Amounts at these lines apply to partnerships in the same way that they apply to co	rporations					 ·
- The proportion of the total amounts is determined in accordance with the corporati	on's share	of				
the partnership's income or loss for the fiscal period of the partnership.						*
, , =						
Part 2 - Investment allowance					:	
Add the carrying value at the end of the year of the following assets of the corporation:						
A share of another corporation			401	0		_
A share or another corporation transfer and						
A loan or advance to another corporation (other than a financial institution)			4D2	0		
			=			
A loan or advance to another corporation (other than a financial institution)	•••••	•••••	=			• •
A loan or advance to another corporation (other than a financial institution)		•••••	4D2	0		
A loan or advance to another corporation (other than a financial institution)			4D2 403	0		
A loan or advance to another corporation (other than a financial institution)			402 403 404	0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of,			402 403 404	0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations			402 403 404	0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3			402 403 404	0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)].			403 404 405 406	0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3			403 404 405	0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership.			403 404 405 406 407	0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)].			403 404 405 406	0 0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership.			403 404 405 406 407	0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of			403 404 405 406 407	0 0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part I.			403 404 405 406 407	0 0 0 0		·.
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of			403 404 405 406 407	0 0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part I the Act (other than by reason of paragraph 181.1(3)(d) of the Act).			403 404 405 406 407	0 0 0 0		· · ·
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part 1 the Act (other than by reason of paragraph 181.1(3)(d) of the Act).	of		403 404 405 406 407	0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part I the Act (other than by reason of paragraph 181.1(3)(d) of the Act). Part 3 - Taxable capital Capital for the year (line 190).	of		403 404 405 406 407	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part 1 the Act (other than by reason of paragraph 181.1(3)(d) of the Act).	of		403 404 405 406 407	0 0 0	C D	
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part I the Act (other than by reason of paragraph 181.1(3)(d) of the Act). Part 3 - Taxable capital Capital for the year (line 190). Deduct: Investment allowance for the year (line 490).	of		403 404 405 406 407	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		·
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part I the Act (other than by reason of paragraph 181.1(3)(d) of the Act). Part 3 - Taxable capital Capital for the year (line 190). Deduct: Investment allowance for the year (line 490). Taxable capital for the taxation year	of		403 404 405 406 407 490	286,346,329		
A loan or advance to another corporation (other than a financial institution). A bond, debenture, note, mortgage, or similar obligation of another corporation (other than a financial institution). Long-term debt of a financial institution. A dividend receivable on a share of the capital stock of another corporation. A loan or advance to, or a bond, debenture, note, mortgage or similar obligation of, a partnership all of the members of which, throughout the year, were other corporations (other than financial institutions) that were not exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. An interest in a partnership. Investment allowance for the year. Note: Lines 401 to 405 should not include the carrying value of a share of the capital stock of a dividend payable by, or indebtedness of, a corporation that is exempt from tax under Part I the Act (other than by reason of paragraph 181.1(3)(d) of the Act). Part 3 - Taxable capital Capital for the year (line 190). Deduct: Investment allowance for the year (line 490).	of		403 404 405 406 407	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		

· Taxable capital for

*To be completed by a corporation that was resident in Canada at any time in the year.

Part 4 - Taxable capital employed in Canada - Canadian resident corporation

eamed

Taxable income

Taxable capital

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the year	(line	500)	286,346,329	X	in Canada	610	3,092,539	employed	690	286,346,329	
; {					Taxable income		3,092,539	in Canada		=======================================	
Notes:	1)	Regulation 8	3601 nives details	on ca	lculating the amount	of taxable	• •	Canada.			
Hotes.					ne for a taxation year						
i					have a taxable inco						
ļ	3)	In the case	of an airline corpo	ration,	Regulation 8601 sh	ould be co	nsidered when corr	pleting			
		the above c	alculation.								
		T			l in Canada - No	n rocid	ent corporatio	<u> </u>			
					sident in Canada thr						
			manent establishm			ougor a	,				
	•••										!
					the end of the year						
					ar, in the course of ca				701	^	
1				anent	establishment in Ca	nada			البقيا	0	
		ollowing amo		e vesi	fother than indebted	iness					
					that may reasonably						
					n during the year thro						
a perma	nent	establishme	nt in Canada				711		0		
					value at the end of y						
					ne corporation that it						
in the ye	ear, o	r held in the	year, in the cours	e or c	arrying on any busine	288	712	1	0		
Total an	nount Inuon	t of carrying	value at the end o	f vear	of an asset of the co	rporation		•	_		
					in international traffic						
or perso	nal p	roperty used	d or held by the ∞	rporat	tion in carrying on an	y busines:	s	1			
during t	he ye	ar in Canada	a	• • • •			713		0		
1					Total deduction	ns (add lin	es 711, 712, and 71	3)	0	0	Е
Taxable	e cap	ital employ	ed in Canada		TOLI GOLGO	, (200 ii)	00 111, 112, 410 1	-,	_		
(line 70	1 min	us amount E	E) (if negative, ent	er "0")					790	0	
										=======================================	
	<u> </u>	Coloula	tion of groce	Part	: I.3 tax ———		.,,,,,,,				
			d in Canada for the								
(line 69	0 or 7	790, whichev	ver applies)	<u>.</u>						286,346,329	
Deduct	t: C	apital deduc	tion claimed for th	e yea	r (enter \$10,000,000	or, for rela	ated corporations,				
	th	ie amount at	located on Schedu	ule 36)			• • • • • • • • • • • • • • • • • • •	B01	0	
_					er rosilal dodugios				811	286,346,329	
Excess	of ta	xable capita	l employed in Can	ada o	ver capital deduction				ш	==========	
ے ا	race	Part I.3 tax:	•	Line	811 286,346,	.329 ×	.2250%	=		644,279	F
"	. 200		-								
Where	the t	axation year	of a corporation is	less	than 51 weeks, calcu	ilate the a	mount of				
tax pay	able	as follows:									
			/// 370		Number of days in	tne year		=		n	G
		Amount F	644,279	х	365			_		·	-
					365				_		
Gross	Part	I,3 tax (amo	ount F or G, which	ever a	applies)				B20	644,279	
	_	•								422222222	
<u> </u>										Page 3 of	

Sch. 033 2002-12-31 Year Ended: - Part 7 - Calculation of current year surtax credits Corporations can claim a credit against their Part I.3 tax for the amount of Canadian surtax payable. This is called the surtax credit. Any unused surtax credit can be carried back three years or carried forward seven years. Unused surtax credits must be applied in order of the oldest first. Refer to subsection 181.1(7) of the Act when calculating the amount deductible in respect of a corporation's unused surtax credits where control of the corporation has been acquired between the year in which the credits arose and the year in which you want to claim them. Current year surtax credit equals current year Canadian surtax payable. Canadian surtax payable For a corporation that was not resident in Canada throughout the year, the lesser of a and b, below: 0 a) line 600 from the T2 return 0 Н b) line 700 from the T2 return In any other case, the lesser of c and d below: line 690 of this schedule 34,636 x 286,346,329 34,636 c) line 600 from the T2 return 286,346,329 line 500 of this schedule 807,771 34,636 I 830 Current year surtax credit (amount H or I, whichever applies)..... 34,636 ========= – Part 8 - Calculation of Part Ⅰ.3 tax credit available for carry- forward *–* Amount on line 830..... 34,636 Less: Part I.3 tax before deducting surtax credits (line 820) 644,279 J -609,643 K Net amount ========= If the amount on line K is "positive," it represents the amount of Part 1.3 tax credits that may be carried forward from taxation years prior to 1992 and applied this year to reduce Canadian surtax payable. Refer to Schedule 37 for unused Part I.3 tax credit balance..... 0 L If the amount on line K is "negative," it represents the amount of unused surtax credit of other years that may be applied to reduce Part I.3 tax payable in the current year 609,643 M - Part 9 - Calculation of current year unused surtax credit -----

Hydro One Brampton Networks Inc. Account/Business No.:864867635RC0001 2002-12-31 Year Ended: Part 10 - Calculation of net Part I.3 tax payable

Gross Part I.3 tax (line 820)..... 644,279 N Deduct the following amounts: Current year surtex credit applied (the lesser of lines 820 and 830) 34,636 Unused surtax credit from prior years applied Total (cannot exceed amount on line 820) 34,636 34,636 O Net Part I.3 tax payable (amount N minus amount O) 609,643 _____

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Hydro One Brampton Networks Inc.
Account/Business No.: 864867635RC0001 Year Ended: Accaened Scn. 2002-12-31 Loans & advances to the corp. LT A/P & Accrued charges (2335/451000) Primary debt A/C 302000 3,211,213.00 143,000,000.00 900,000.00 S/T Customer's deposit 390000 8,041,167.00 Bank indebtedness 1,100,000.00 Due to HOBI Due to HOBSI 498,768.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

Total 156,751,148.00

0.00

		,
	·	

Hydro One Brampton Networks inc. Account/Business No.:864867635RC0001

Year Ended:

2002-12-31

Canada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

AGREEMENT AMONG RELATED CORPORATIONS - PART I.3 TAX (1998 and later taxation years)

Members of a related group of corporations should use this schedule to allocate the capital deduction
of \$10,000,000 among the members of the related group.
 Do not file this agreement if no members of the related group are liable to pay Part I.3 tax.

Are any members of the related group liable to pay Part I.3 tax?	[Y/N]	[Y]

- In cases where a related corporation has more than one taxation year ending in a calendar year,
 it is required to file an agreement for each taxation year ending in that calendar year.
- A corporation that is related to any other corporation at any time in a taxation year of the corporation ending in a calendar year may file such an agreement.
- In accordance with subsection 181.5(7) of the federal "Income Tax Act", a Canadian-controlled private corporation is not considered to be related to another corporation for purposes of the capital deduction unless it is also associated with that corporation.
- Attach additional schedules if space for agreement is not sufficient.

— Agreement — — —			Year Month Day			
			[010]			
Date filed (for departmental use only)						
Is this an amended agreement?			Year			
Enter the calendar year to which the agreem	ent applies					
Note: This agreement must include all the information indicated below for all members of the related group, including members to which no amount of capital deduction is allocated for the year. However, any member which is exempt from Part I.3 tax under subsection 181.1(3) is not required to be included.						
		Allocation of	Taxation year end			
Names of all corporations which		capital deduction	to which this			
are members of the related group	Business Number	for the year	agreement applies			
	(Note 1)	\$	(Note 2)			
200}	300	400	500			
Hydro One Brampton Networks In	864867635RC0001	0				
See attached		10,000,000				
Total (not	to exceed \$10,000,000)	10,000,000				
		======================================				
Note 1: If a corporation is not registered enter, "NR".						
Note 2: An entry is only required for a cor						
calendar year and is related in tw						
each such taxation year at the er	nd of which it is related to the o	other corporation is an amout	nt			
4 equal to its capital deduction for t	the first such taxation year. En	iter the taxation year end to				
which this agreement applies.						
Wote 1: If a corporation is not registered of calendar year and is related in two a taxation year at the er action.	864867635RC0001 to exceed \$10,000,000) enter, "NR". reporation that has more than or or more of those taxation ye endar year. The capital deducted of which it is related to the or	10,000,000 10,000,000 10,000,000 ==========	e same at has			

		, • u
		,

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- --- Members of a related group of corporations should use this schedule to allocate the capital deduction
- of \$10,000,000 among the members of the related group.
- In accordance with subsection 181.5(7) of the federal Income Tax Act, a Canadian-controlled private
- corporation is not considered to be related to another corporation for purposes of the capital deduction unless it is also associated with that corporation.

Names of all corporations		Allocation of	Taxation year end to
which are members of the		capital deduction	which this agreement
related group	Business Number	for the year	applies
	(Note 1)		(Note 2)
[200]	[300]	[400]	[500]
Hydro One Networks Inc.	870865821RC0001	10,000,000	2002-12-31
Hydro One Inc.	869994731RC0001	0	2002-12-31
Hydro One Telecom Inc.	868001066RC0001	0	2002-12-31
Hydro One Markets Inc.	867584989RC0001	O	2002-12-31
1316664 Ontario Inc.	884036625RC0001	0	2002-12-31
Hydro One Remote Communities	870836269RC0001	0	2002-12-31
Hydro One Network Services Inc	863550190RC0001	0	2002-12-31
Hydro One Delivery Services In	869177246RC0001	0	2002-12-31
Hydro One Telecom Link Limited	887867513RC0001	0	2002-12-31
Hydro One Brampton Inc.	868794520RC0001	0	2002-12-31
Hydro One Brampton Services	868794728RC0001	0	2002-12-31
Hydro One Lake Erie Link Manag	878921519RC0001	0	2002-12-31
Hydro One Lake Erie Link Compa	NR	0	2002-12-31

TOTAL 10,000,000

Note 1: If a corporation is not registered, enter "NR".

Note 2: An entry is only required for a corporation that has more than one taxation ending in the same calendar year and is related in two or more of those taxation years to another corporation that has a taxation year ending in that calendar year. The capital deduction of the first corporation for each such taxation year at the end of which it is related to the other corporation is an amount equal to its capital deduction for the first such taxation year. Enter the taxation year end to which this agreement applies.

Schedule 36 - Supplementary

,

Year Ended:

2002-12-31

Sch. 050

Canada Customs and Revenue Agency/Agence des douanes et du revenu du Canada

SHAREHOLDER INFORMATION (1998 and later taxation years)

All private corporations must complete this schedule for any shareholder who holds 10% or more of the corporation's common and/or preferred shares.

Name of shareholder	Business Number	Social Insurance	Percentage common	Percentage preferred
	(note 1)	(note 2)	shares	shares
[100] Hydro One Brampton Inc.	200] 868794520RC0001	[300]	400 100.00	500 0.00
			0.00	0.00
			0.00 0.00	0.00 0.00
			0.00	0.00
			0.00	0.00
			0.00 0.00	0.00 0.00
			0.00	0.00
			0.00	0.00

- Note 1: If a corporate shareholder does not have a business number, NR must be entered to indicate the corporation is not registered.
- Note 2: If an individual shareholder does not have a social insurance number, NA must be entered to indicate the SIN is not available.
- Note 3: If a trust holds 10% or more of the corporation's common or preferred shares, enter "NR" for the business number and, if space permits, enter the trust's name and account number. Do not enter anything in the "SIN" column.

T2 SCH 50 (99)

			* . · ·
			,
			. .
-· ·			

Hydro One Brampton Networks Inc. Account/Business No.:864867635RC0001

Year Ended:

2002-12-31

T7B-1

Schedule of Instalment Remittances

Effective Interest Date	Description (Instalment Re Split Payment, Assessed C			Amount of Credit
2002-01-31 2002-02-28 2002-03-29 2002-04-30 2002-05-31 2002-06-28 2002-07-31 2002-08-30 2002-09-30 2002-10-31 2002-11-30 2002-12-31	Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment Intalment			319,000 319,000 319,000 319,000 141,414 0 0 0 0
		Total amount of instalments claimed	(A)	1,417,414
	То	otal instalments credited to the taxation year per T9	(B)	1,417,414

TRANSFER -				•	
Account Number	Taxation Year End	Amount	Effective Interest Date	Description	
From:			0		
То:					

		?



ministry of rinance Corporations Tax Branch PO Box 620 33 King Street West Oshawa ON L1H 8E9

2002

C123 Corporations Tax and Annual Return

For taxation years commencing after May 4, 1999

Corporations Tax Act - Ministry of Finance (MOF) Corporations Information Act - Ministry of Consumer and Business Services (MCBS) (famerly Ministry of Consumer and Commercial Relations)

This return is a combination of the Ministry of Finance (MOF) CT23 Corporations Tax Return and the Ministry of Consumer and Business Services (MCBS) Annual Return. Page 1 is a common page required for both returns. For tax purposes, depending on which criteria the corporation satisfies, it must complete either the Exempt from Filing (EFF) declaration on page 2 or file the CT23 Return, together with the applicable schedules. Corporations that do not meet the EFF criteria but do meet the Short-Form criteria, may request and file the CT23 Short-Form Return (see page 2).

The Annual Return (common page 1 and MCBS Schedules A or K) contains non-lax information collected under the authority of the Corporations Information Act for the purpose of maintaining a public database of corporate information. This return must be completed by Onlario share-capital corporations or Foreign-Business share-capital corporations that have an extra-provincial licence to operate in Onlario.

that have an extra-provincial licence to operate in onzero.				Millistry use
MCBS Annual Return Required? (Refer to Guide) Yes X	No	Page 1 of 24		
Corporation's Legal Name (including punctuation) and Mailing Add	fress		1	s Tax Account No. (MOF) 800040
Hydro One Brampton Networks Inc.				1/ waxaa a a aa maa aa aa aa aa aa aa aa aa aa
· · · · · · · · · · · · · · · · · · ·				covers the Taxation Year year month day
175 Sandalwood Parkway			Start	2002-01-01
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			End	
Brampton				
ON CA L7A-1E8				
	1 10000	ear month day	Date of Incorporati	ion or Amalgamation
Has address changed since last filed CT23 Return? Yes	of Change	 		year \month \day \day \ 2000-05-01
Registered/Head Office Address				
175 Sandalwood Parkway			<u> </u>	
			Ontario Corporation No.	1414330
Brampton		•	(MCBS)	1414330
ON CA L7A-1E8		- It		· · · · · · · · · · · · · · · · · · ·
Location of Books and Records			Canada Customs (formedy Revenue	and Revenue Agency Canada) Business No.
175 Sandalwood Parkway		·	`	
			If applicable, ente	4867635RC0001
Brampton ON CA L7A-1E8			BYCKS LAST A G.O.	20.00.000
ON CA L7A-1E8 Name of person to contact regarding this CT23 Return	Telephone No.	Fax No.	Jurisdiction [
	005-840-6300	905-840-1305	Incorporated (Ontario
TONY PAUI. Address of Principal Office in Ontario (Extra-Provincial Corporations		(MCBS)	If not incomerate	d in Ontario, indicate the
Address of Principal Office in Official O (Extra-Flowing a Corporations	only	(ness activity commenced
			and ceased.	year month day
			Commenced	<u> </u>
ON CA -				year month day
ON CA Former Corporation Name (Extra-Provincial Corporations only)	(Not Applicable) X	(MCBS)	Ceased	
			(Not Applicable) X
			B-6	and langua do prófóronos
Information on Directors/Officers/Administrators must be completed on MC	BS	No. of Schedule(s)	Preferred Langua	egel Langue de préférence English X French anglais français
Schedule A or K as appropriate, if additional space is required for Schedul only this schedule may be photocopied. State number submitted (MCBS).	e A,	3		anglais français
only this schedule may be protocopied. Gaze framine, submitted (inobo). If there is no change to the Directors'/Officers'/Administrators' information	nreviously	No shanga	Ministry use	
submitted to MCBS, please X this box. Schedule(s) A and K are not r	equired (MCBS).	change	<u> </u>	
	Certification	(MCBS)		
I certify that all information set out in the Annual Return is true	correct and complete.			
Name of Authorized Person (Print clearly or type in full)				
TONY PAUL O P				
Title: Director Officer X Other	er individual having knowledg le affairs of the Corporation	e		
Note: Sections 13 and 14 of the Corporations Information A			tatements or omis	slons.

Hydro One Brampton Networks Inc.

1800040

2002-12-31

CT23 Corporations Tax Return

Identification continued (for CT23 filers only)

Type of Corporation – Please "X" box(es) if applicab	de in sections 1 & 2	Ontario Retail Sales Tax Vendor Permit No. (Use Head Office no.)
1 Canadian-controlled Private (CCPC) all year (Generally a private corporation of which 50% or more shares are owned by Canadian residents.) (fed.s. 125(7)(b)) 2 Other Private		if applicable, enter Ontario Employer Health Tax Account No. (Use Head Office no.) if applicable, enter
3 Public 4 Non-share Capital 5 Other (specify)	Share Capital with full voting rights owned by Canadian Residents (nearest percent) (nearest percent) (nearest percent)	Specify major business activity Electricity Distribution
2 1 Family Farm Corporation s.1 (2) 2 Family Fishing Corporation s.1 (2) 3 Mortgage Investment Corporation s.47 4 Credit Union s.51 5 Bank Mortgage Subsidiary s.61 (4) 6 Bank s.1 (2) 7 Loan and Trust Corporation s.61 (4) 8 Non-resident Corporation s.2(2)(a) or (b) 9 Non-resident Corporation s.2(2)(c) 10 Mutual Fund Corporation s.48 11 Non-resident owned investment Corporation s.49 12 Non-resident ship or aircraft under reciproca agraement with Canada s.28(b)	Bare Trustee Corporation Branch of Non-residents s.63(1) Financial institution prescribed by Regulation only Investment Dealer Generator of electrical energy for sale or producer of steam for use in the generation of electrical energy for sale Hydro successor, Municipal Electrical Utility or subsidiary of either Producer and seller of steam for uses other than for the generation of electricity Insurance Exchange s.74.4 Farm Feeder Finance Co-operative Corporation (incorporated professionals only)	
Please "X" box(es) if applicable: First Year of Filing Amended Return Taxation Year End has changed - Canada Customs and Revenue Agency (formerly Revenue Canada) approval required	Final Taxation Year up to Dissolution (wind-up) Final Taxation Year before Amalgamation Floating Fiscal Year End	Transfer or Receipt of Asset(s) involving a corporation having a Canadian permanent establishment outside Ontario Acquisition of Control fed s.249(4) Date Control was acquired year month day
Was the corporation inactive throughout the taxation year tlas the corporation's Federal T2 Return been filed with the Are you requesting a refund due to: the Carry-back of an Overpayment? a Specified Refundation	ne Canada Customs and Revenue Agency (CCRA)? a Loss?	Yes No X X X X X X X X X X X X X
Are you a Member of a Partnership or Joint Venture?		

Corporation's Legal (Yame		онгано согрогатона	I AN THOUSING THE LINE (INC)	Takanun Tan Enu	1 4	لا∠ا ا	Page 4 of 24
Hydro One Brampton Networks Inc.		1800040)	2002-12-31			DOLLARS ONLY
Income Tax Allocation – If you carry on a business throuportion of texable income deemed earned in	ugh a permanent establish	ment in a jurisdiction outside Onlar	o, you may allocate that				*
copy of federal T2 SCH 5) showing allocation	n of gross revenue, salarie	s and wages, including applicable	percenlages.				
Net Income (loss) for Onlario purposes (per o	reconciliation schedule, pa	ige 16)		±	From	690	3,093,132 <u>.</u>
Subtract: Charileble donations						<u> </u>	<u> </u>
Subtract: Gifts to Her Majesty in right of Cana		of cultural property (Attach schedu	ıle)			<u> </u>	<u>0.</u>
Subtract: Taxable dividends deductible, per f						3	0.
Subtract: Ontario political contributions (Affac						4	<u>.</u>
Subtract: Federal Part VI.1 tax	Non-capital losses	(9/4			C	5	<u>0.</u>
Subtract: Prior years' tosses applied -	•	om 715	inclusion		From	704	0.
	Net capital losses (pa	age 17)	0. x rate	000000% = -		714	<u>0.</u>
	Farm losses				From	724 [0.
	Restricted farm losses				From -	734	0.
Tavable Income (Non-capital Inco)	Limited partnership losse				From		0 <u>.</u> 3 093 132.
Taxable Income (Non-capital toss) Addition to taxable income for unused foreign Adjusted Taxable Income 10 + 1	n tex deduction for federal		+ 11	0. 3.093.132.	 -	10 1941	**************************************
			Number of Days				
Taxable Income			Days before May 2, 2000	Total Days	Π		
From 10 (or 20 if applicable)	3,093,132.x 30	100.0000 %x 15.50	l	+ 73 365	´ L . i	23	0
tion:	0,000,1022	Ontario Allocation	Days after May 1, 2000 and		┦▀↑	43.]	0.
		1 (75 GY 1982 8873 8875 879	before Jan 1, 2001		`		
From 10 (or 20 if applicable)	3,093,132.× 30	100:0000%× 14.50	000 % X 24 0 0	<u>+ 73 365</u>	- =+	25	0.
		Ontano Allocation	Dec 31, 2000 and before Oct 1, 2001	Total Days	:		
From 10 (or 20 if applicable)	3,093,132.× 30	100.0000 %x 14.00	<u>,</u>	, + 73 365	=+	27	<u> </u>
		Onlario Allocation	Days after Sept 30, 2001 and before Jan 1, 2003		٦ '		
From 10 (or 20 if applicable)	3.093.132.× 30	100.0000 _{%x} 12.50			1.		
From 10 (or 20 if applicable)	3,093,132 × 30	Ontario Allocation	000 % x 28 365	+ 73 365	┦┋┾╵	29	386,642.
		. TOU, YOU THE WALL OF PART AND THE	Days after Dec 31, 2002 an before Jan 1, 200	d Total Days 14			
From 10 (or 20 if applicable)	3,093,132.× 30		00 % X 31 ()	+ 73 365	= + [32	<u>Q.</u>
		Ontario Allocation	. —		_		
Income Tax Payable (before deduction	n of Lax credits)	23 + 25 + 27 + 29	+ 32		=	40	
Incentive Deduction for Sma	Il Business Corp	orations (IDSBC) (s.41)					
Of this section is not completed, the		<u> </u>					
Did you claim the federal Small Bus	iness Deduction (fed	s.125(1)) In the taxation year	r or would you have claime	ed	6	*****	—
the federal Small Business Deduction			pplicable in the taxation y	ear?	(X)	Yes	X No
Income from active business carried on in Ca	· ·		<u>60</u>		0.		
Federal taxable income, less adjustment for							
Add: Losses of other years deducted to		· <u>=</u> —	<u>0.</u>				
Subtract: Losses of other years deducted for	or Organio purposes (8.34)	53	<u> </u>		sent		
Federal Business limit for the year before the		\$17A115.90%			<u>:0:</u>		
(not exceeding \$200,000) (Attach federal Add: Ontario enhancement of federal busi		+ 55 数据统	<u> </u>				
Number of Days in Taxation							
Days after Dec 31, 2000 and before Oct 1, 2001	olat Days						
	365						
V C	00,000 =+ 42	0.					
Days after Sept 30, 2001 and	otal Days						
before Jan 1, 2003	11						
1	365	80,000.					
<u> </u>	:00,000=*	50,000,					
Days after Dec 31, 2002 and To before Jan 1, 2004	otal Days						
	365						
X From 55 0 + 2	00,000 =+ 46	0.					
Onlario enhancement of federal business limit 42 + 43	+ 46 =	80,000.+ 44	80.000				
Business Limit for Ontario purposes	56 + 44	2007-0094-840-7-6- NI-	80,000, 45	80,00	0.		
Income eligible for the IDSBC			100.0000 % × 56		<u>0.</u> =[60	0.
*Note: Ontario Allocation for IDSBC purpose	es may differ from 30	* Onlario / if Taxable income is allocated to		1st of 50 , 54 or 1 rules (s.41(4)).	45		
continued on Page 5							

Phydro One Brampton Networks Inc. 1800040 Number of Days in Taxation Year Days after Dec 31, 1998 and Total Days Defore Jan 1, 2000 Catculation of IDSBC Rate Dec 31, 1998 and before Jan 1, 2000	ONLY
Income 1 ax continued from Page 4 Days after Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and Dec 31, 1998 and	
	0000
Days after Dec 31, 1999 and Total Days before Oct 1, 2001	
	0000.
Days after	
	5000.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	000.
Dec 31, 2002 and Total Days before Jan 1, 2004	. -
7.00% x [31] 0 1 13 303	0000 -
IDSBC Rate for Taxation Year 75 + 77 + 79 + 89	5000
Claim From 60 0. x From 78 6.5000% = 70	<u>0.</u>
Corporations claiming the IDSBC must complete the Surtax section below if the corporation's taxable income (or if associated, the associated group's taxable income) is	
greater than the amount in 114 below.	
Surtax on Canadian-controlled private corporations (s.41.1)	
Applies if you have claimed the Incentive Deduction for Small Business Corporations. **Short Taxation Years - Special rules apply where the taxation year is less than 51 weeks for the corporation and/or any corporation associated with it.	
Associated Corporation - The Laxable income of associated corporations is the Laxable income for the taxation year ending on or before the date of this corporations	
taxation year end. "Taxable income of the corporation From 10 (or 20 if applicable) + 80 3,093	<u>.132.</u>
If you are a member of an associated group (X) 81 (Yes)	
Ontario Corporations Tax Ontario Corporations Tax Taxable (ncome	
(if Insufficient space, attach schedule) (if applicable)	0.
See attached + [82]	
+ B4	
Aggregate Taxable Income 80 + 82 + 83 + 84 , etc. = 85	<u>,132.</u>
Number of Days in Taxation Year	
Jan 1, 2001	
Days after T. 110	
Dec 31, 2000 and Total Days before Oct 1, 2001	
240,000 x 26 0 + 73 365 = + 112 0.	
Days after Sept 30, 2001 and Total Days before Jan 1, 2003	
$280,000 \times 28 365 + 73 365 = +113 280,000$	
Days after Dec 31, 2002 and Defore Jan 1, 2004	
$320,000 \times \boxed{31} $	
111 + 112 + 113 + 115 =	3,000. 3,1 <u>32</u> .
(If negative, enter nil) Number of Days in Taxation Year	<u>), 192</u> .
Days after Dec 31, 1998 and Total Days before Jan 1, 2000	
4 67 157 0 . 57 365 1[82]	0000
Calculation of Specified Rate for Surtax	
before Oct 1, 2001	.0000
	0000
before Jan 1, 2003	3330
4.000% x 20 <u>000</u> - 10 - 000 - 10 - 000 - 10 - 000 - 10 - 000 -	<u>,3330</u>
Days after Dec 31, 2002 and Total Days	.0000
before Jan 1, 2004	.uuu
4.6670% x 31 0 + 73 365 = + 96	3330
Specified rate of surtax for Taxation Year 92 + 93 + 95 + 96	
Specified rate of surtax for Taxation Year 92 + 93 + 95 + 96 = 94 4 3330 % = 87 12	.3330 1,893 0
Specified rate of surtax for Taxation Year 92 + 93 + 95 + 96 = 94 4 3330 % = 87 12	1,893

Hydro One Brampton Networks Inc.

1800040

2002-12-31

DOLLARS ONLY

Income Tax continued from Page 5

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Manufacturing and Processing Profits Credit (M&P) (s.43)

Applies to Eligible Canadian Profils from manufacturing and processing, farming, mining, logging and fishing carried on in Canada, as determined by regulations.

Eligible Canadian Profils from mining are the "resource profils from the mining operations", as determined for Ontario depletion purposes, after deducting depletion and resource allowances but excluding amounts from sale of Canadian resource property, rentals or royalties. If you are claiming this credit, attach a copy of the federal T2 SCH 27 including necessary changes for Onlario lax purposes (e.g. different C.C.A. claimed).

The whole of the active business income qualifies as Eligible Canadian Profits if: a) your active business income from sources other than manufacturing and processing, mining, farming, logging or fishing is 20% or less of the total active business income and b) the total active business income is \$250,000 or less.

Eligible Canadian Profits	+	120	0.
Subtract: Income eligible for the incentive Deduction for Small Business Corporations (IDSBC)	– From	56	0.
Add: Adjustment for Surlax on Canadian-controlled private corporations			
From 100 0.+ From 30 100.0000 % + From 78 6.5000 % = 121	0.		
Lesser of 56 or 121 *Onlario Allocation		122	0.
120 - 56 + 122	=	130	0.
Taxable Income	+ From	10	3,093,132.
Subtract: Income eligible for the Incentive Deduction for Small Business Corporations (IDSBC)	– From		0.
Add: Adjustments for Surfax on Canadian-controlled private corporations	+ From		4.4. 1.4. 74.8.
Subtract: Taxable Income From 10 3, 093, 132, x Allocation % to jurisdictions outside Canada	_	Lini	
Subtract: Amount by which Canadian and foreign investment income exceeds net capital losses	-		
10 - 56 + 122 - 140 - 141			
Number of Days in Taxation Year			
Claim Days before Total Days			
143 0. x From 30 100.0000 x 2.0000 % x 152 0 + 73 365 = + 153		0.	
Lesser of 130 or 142 *Onlario Allocation			
Days after Sept 30, 2001 and before Jan 1, 2003 Lesser of 130 or 142 Days after Sept 30, 2001 and before Jan 1, 2003 * Ontario Allocation Days after Sept 30, 2001 and before Jan 1, 2003 28 0 + 73 365		0.	
Days after Dec 31, 2002 and before Jan 1, 2004 Total Days before Jan 1, 2004 Total Days before Jan 1, 2004 130 or 142 * Ontario Allocation M&P c/alm for taxation year 153 + 154 + 155	=	0. 160	. N
*Note: Onlario Allocation for M&P Gredit purposes may differ from 30 if Taxable Income is allocated to foreign jurisdictions. See special rules (s.43(1))			
Manufacturing and Processing Profits Credit for Electrical Generating Corporations	=	161	0.
Manufacturing and Processing Profits Credit for Corporations that Produce and Sell Steam for uses other than the Generation of Electricity	=	162	0.
Credit for Foreign Taxes Paid (s.40)			1· -
Applies if you paid tax to a jurisdiction outside Canada on foreign investment income (Info. Bulletins 15-79 & 2739)		170	≱ ∗

Credit for Investment in Small Business Development Corporations (SBDC)

Applies if you have an unapplied, previously approved credit from prior years' investments in new issues of equity shares in Small Business Development Corporations. Any unused portion may be carried forward indefinitely and applied to reduce subsequent years' income taxes. (Refer to the former Small Business Development Corporations Act)

		Eligible Credit	175	0.	Credit Claimed	180
Subtotal of Income Tax continued on Page 7	40 - 70 + 100	_ 110 _ 160	 161	_ [162] _ [170] ~ [180]	#	180 386,642,

2002-12-31

DOLLARS ONLY

Income Tax continued from Page 6

Specified Tax C	Credits (Ref	fer to Guide)
-----------------	--------------	---------------

	-	
Ontario Innovation Tax Credit (OITC) (s.43.3) Applies to research and development in Ontario		
ligible Credit From 5620 OITC Claim Form (Attach original Claim Form)		191
Co-operative Education Tax Credit (CETC) (s.43.4) Applies to employment of eligible student	łe	
		192
Eligible Credit From 5798 Summary Schedule F		in an annual and a state of the
Ontario Film & Television Tax Credit (OFTTC) (s.43.5)		
Applies to qualifying Ontario labour expenditures for eligible Canadian content film and television produ	uctions.	
Eligible Credit From 5899 Claim Form Certified by Ontario Film Development Corporation		The control of the Co
(Retain original Claim Form. Do not submit the Claim Form with the CT23 Tax Return.)		193
(Nelan) Organia Grant 20 mar 222 mil mar 2 mil		
Graduate Transitions Tax Credit (GTTC) (s.43.6)	No. of Graduates From 6596	
Applies to employment of eligible unemployed graduate students.	land William	
··	[184] III. III. III. III. III. III. III. II	- 195
Eligible Credit From 6598 Summary Schedule G		
Ontario Book Publishing Tax Credit (OBPTC) (s 43.7)		
Applies to qualifying expenditures in respect of eligible literary works by first-time Canadian authors.		
Eligible Credit From 8900 OBPTC Claim Form (Attach only the original Claim Form. Retain the Cert	lification Form)	196
·		
Ontario Computer Animation and Special Effects Tax Credit (OCASE) (s.43.8)		
Applies to labour relating to computer animation and special effects on an eligible production.		
Eligible Credit From 6700 Claim Form Certified by Ontario Film Development Corporation		
(Retain original Claim Form. Do not submit the Claim Form with the CT23 Tax Return.)		+ 197 · · · · · · · · · · · · · · · · · · ·
The state of the s		
Ontario Business-Research Institute Tax Credit (OBRITC) (s.43.9)		•
Applies to qualifying R&D expenditures under an eligible research institute contract.		+ 198
Eligible Credit From 7100 OBRITC Claim Form (Attach original Claim Form)		
Ontario Production Services Tax Credit (OPSTC) (s.43.10)		
Applies to qualifying Ontario labour expenditures for eligible non-Canadian content film and television	productions.	
Eligible Credit From 7300 Claim Form certified by Ontario Film Development Corporation		
(Retain original Claim Form. Do not submit the Claim Form with the CT23 Tax Return.)		+ 199
Ontario Interactive Digital Media Tax Credit (OIDMTC) (s.43.11)		
Applies to qualifying labour expenditures of eligible products for the taxation year.		
Eligible Crodit From 7400 Claim Form certified by Ontario Film Development Corporation		
(Retain original Claim Form. Do not submit the Claim Form with the CT23 Tax Return.)		+ 200 \$900 (0.
Ontario Sound Recording Tax Credit (OSRTC) (s.43.12)		
Applies to qualifying expenditures in respect of eligible Canadian sound recordings.		
Eligible Credit From 7500 OSRTC Claim Form (Attach only the original Claim Form. Retain the Cer	rtification Form)	+ [201]
		•
Other (specify)		+ 201.1
Total Specified Tax Credits 191 + 192 + 193 + 195 + 196 + 197 + 198 +	199 + 200 + 201 + 201.1	= 220 <u>0</u>
Specified Tax Credits Applied to reduce Income Tax	· · · · · · · · · · · · · · · · · · ·	コ [225] (0.00mm/cm. 3000/mm/cm. 3 x riyangawamana 3 x pr. O a
Income Tax 190 - 225 OR Enter NIL if reporting Non-Capital Loss		= 230 <u>386,642</u>
Tay (CMD is applies bla to your Corporation, see Deter	mination of Applicability section f	or the CMT

OR

If CMT is not applicable for the current taxation year but your corporation has CMT Credit Carryovers that you want to apply to reduce income tax otherwise payable, then proceed to and complete the Application of CMT Credit Carryovers section part B, on Page 8.

DOLLARS ONLY

2002-12-31

Corporate Minimum Tax (CMT)

Determination	of Ap	plicab	ility
---------------	-------	--------	-------

Applies if either Total Assets 249 exceeds \$5,000,000 or Total Revenue 250 exceeds \$10,000,000.

* These amounts include the corporation's and associated corporations' share of any partnership(s)/joint venture(s) total assets and total revenue.

Short Taxation Years - Special rules apply for determining total revenue where the taxation year of the corporation or any associated corporation or any fiscal period of any partnership(s)/joint venture(s) of which the corporation or associated corporation is a member, is less than 51 weeks.

Associated Corporation - The total assets or total revenue of associated corporations is the total assets or total revenue for the taxation year ending on or before the date of the claiming corporation's taxation year end.

* Total Assets of the corporation	• • • • • • • • • • • • • • • • • • • •		+ 240	316,701,	013.	
* Total Revenue of the corporation					+ 241	27,740,108.
If you are a member of an associated group (x)	242 X (Yes)					
Name of associated corporation (Canadian & foreign) (if insufficient space, attach schodule)	Ontario Corporations Tax Account No. (MOF) (If applicable)	Taxalion Year End	*	Total assets	•	Total Revenue
See attached			+ 243	19005096	580 <u>.</u> + 244	4945276724.
			+ 245		<u>.</u> + 246	
	•		+ 247		<u>.</u> + 248	
Aggregate Total Assets 240 + 243 + 245	+ 247 , etc.		= 249	<u> 19321797</u>	5 93	
Aggregate Total Revenue 241 + 244 + 248	+ 248 , etc. · · · ·	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	- = 260 i	4973016832
If CMT is applicable to current taxation year, complete se on Pages 19, 20 and 21 of CT23.		w and Corporate Min.	imum Tax S	ichedules A thro	ough E	
Calculation: CMT (Attach Schedule A: Calculation of	CMT Base on Page 19.)					
Gross CMT Payable CMT Base From 21	35 11:067,364		100.0	000 % x 4%	= 276	442,695.
Subtract: Foreign Tax Credit for CMT purposes (Attach se					277	·
					om 190	386,642•
Net CMT Payable (If negative, enter Nil on Page 18.)					280	56,053
THE SHITT BY ADDIE (II negative, enter the on tage 10.)			• • • • • • • •			·
If 280 is less than zero and you do not have a CMT cree	dit carryover, transfer 23	o from Page 7 to Inc	ome tax Su	mmary, on Page	18.	
If 280 is less than zero end you have a CMT credit carry	yover, complete A & B below.					
If 280 is greater than or equal to zero, transfer 230 to Page 21.	o Page 18 and transfer 280	to Page 18, and to 3	Schedule D:	: Continuity of C	MT Credit Can	ryovers ,
CMT Credit Carryover available				Fr	om 2307	56,053.
Application of CMT Credit Carryovers						
A. Income Tax (before deduction of specified credits) Gross CMT Payable		+ From 276		+ Fr 442.695	om 190	386,642.
Subtract: Foreign Tax Credit for CMT purposes		- From 277		0.		
If 276 - 277 is negative, enter NIL in 290		=		442,695	290	442.695.
Income Tax eligible for CMT Credit				=	300	
Income tax (after deduction of specified credits) Subtract: CMT credit used to reduce income taxes	••••••				om 230	386,642.
Income Tax		,		· · · · · · · · · =	320	386.642
If A & B apply, 310 cannot exceed the lesser of	230 , 300 and your CMT (credit carryover avail	lable 23	07].		Transfer to page 18
If only B applies, 310 cannot exceed the lesser of	230 and your CMT cred	it carryover available	e 2307			

Capital Tax (Refer to Guide)

If your corporation is a Financial Institution (s.58(2)), proceed to page 14.

If your corporation is not a member of an associated group and/or partnership and (1) the Gross Revenue and Total Assets as calculated on Page 10 in 480 and 430 are both \$1,000,000 or less and the taxation year ends on or after January 1, 2000, or (2) the Gross Revenue and Total Assets as calculated on Page 10 in 480 and 430 are both \$1,500,000 or less and the taxation year ends on or after January 1, 2001, it is exempt from Capital Tax for the taxation year. A corporation that meets these criteria should disregard all other Capital Tax items (including the calculation of Taxable Capital). Enter NIL in 550 on Page 13 and complete the return from that point. All other corporations must compute their Taxable Capital in order to determine their Capital Tax payable.

Members of a partnership (limited or general) or a joint ventura, must attach all financial statements of each partnership. The Paid-up Capital of each corporate partner must include its share of liabilities that would otherwise be included if the partnership were a corporation. If Investment Allowance is claimed, Total Assets

must be adjusted by adding the corporation's share of the partnership's Total Assets and by deducting investments in the partnership as it appears on the corporation's balance sheet, in addition to any other required adjustments (s.61(5)). Special rules apply to limited partnerships (Inf.B.15-79, Int.B.L-12 and Int.B.L-16)

Any Assets and liabilities of a corporation that are being utilized in a joint venture must be included along with the corporation's other Assets and liabilities when calculating its Taxable Paid-up Capital.

Special rules and rates apply to Non-Resident corporations (s.63, s.64 and s.69(3)).

Paid-up Capital of Non-resident: Paid-up capital employed in Canada of a non-resident subject to tax by virtue of s.2(a) or (b), and whose business is not carried on solely in Canada is deemed to be the greater of (1) taxable Income in Canada divided by 8 percent or (2) total assets in Canada minus certain indebtedness in accordance with the provisions of s.63(1)(a).

Paid-up Capital			
Paid-up capital stock		+ <u>350</u>	51,501,490.
Retained earnings (if deficit, des	duct)	± 351	13,166,666.
Capital and other surpluses, ex	cluding appraisal surplus (Inf.B.30-83)	+ 352	<u>60,059,581.</u>
Loans and advances (Attach so		+ 353	<u>156,751,148.</u>
		+ <u>354</u>	0.
Bankers acceptances		+ <u>355</u>	0.
Bonds and debentures payable	***************************************		<u> </u>
Mortgages payable		+ 357	
Lien notes payable		+ 35B	<u> </u>
Deferred credits (including inco	me tax reserves, and deferred revenue where it would	+ 359	0.
	ter for the purposed of the target desired and	···· =	4,867,444.
Contingent, investment, invento	·		0.
	deddottoris for thousand test perpendicular	··· ==	0.
	venture(s) paid-up capital (Attach schedule(s))	···· =	286,346,329
Subtotal · ·		074	13,291,370.
Subtract: Amounts deducted f	for income tax purposes in excess of amounts booked (Retain calculations, Do not submit.) xpenditures and ONTTI costs deferred for income tax if not already deducted for book purposes	_ 371	0.
Total Paid-up Capital	political control of the control of	= 380	273,054,959
	oloration and development expenses (s.62(1)(d))	[]	0.
			<u> </u>
Net Paid-up Capital			
Eligible Investmen	nts (Refer to Guide)		
Attach computations and list of deposits, etc.) are eligible for the	f corporations' names and investment amounts. Short-term investments (bankers acceptances, cor he allowance only if issued for a term of and held for 120 days or more prior to the year end of the	nmercial paper, ter investor corporation	m 1.
ending prior to December 15,		, + 400	
Bonds, lien notes and similar of interest coupons, applies to tax	obligations, (similar obligations, e.g. stripped xation years ending after October 30, 1998)] <u>0.</u>
Mortgages due from other com		·····	0.
Shares in other corporations (o	certain restrictions apply) (Refer to Guide)	7	
Loans and advances to unrela	ated corporations		
Eligible loans and advences to	o related corporations (certain restrictions apply) (Refer to Guide)	+ 406	<u> </u>

Total Eligible Investments

Share of partnership(s) or joint venture(s) eligible investments (Attach schedule)

		•
		• • •

Hydro One Brampton Networks Inc. Corp. Tax Acct. No. : 1800040

Year Ended:

Attached Sch. 2002-12-31

Loans & advances to corp.

LT A/P & Accrued charges 451000 Primary debt A/C 302000 S/T Customer's deposit 390000 Bank indebtedness Due to HOBI Due to HOBSI

14	3, 8,	04 10	0, 0, 1,	00 00 16	0. 0. 7. 0. 8. 0.	000000	000000
	8,	04 10	1,	16 00	7.08.00.00.00.00.00.00.00.00.00.00.00.00.	000000000000000000	000000000000000000000

Total 156,751,148.00

Hydro One Brampton Networks inc. ALLEGUEU SCH. Year Ended: 2002-12-31 Corp. Tax Acct. No. : 1800040 NBV over UCC (Amt. ded. for tax in excess of booked) 204,251,400.00 NBV per F/S -8,191,402.00Less: Land 0.00 CIP 60,059,581.00 NBV - Goodwill (UCC bump up at acqn.) -198158065.00 UCC -39,904,063.00 CEC 25% of original CEC (58,882,890) 25% of ECE addition - 2002 Deferred Debts cost - Accounting Undeducted def. debt cost - tax -14,720,722.00-5,252.00747,110.00 -556,710.00 1,347,988.00 Market Ready Deferral 8,421,505.00 Regulatory A/C's movement (Acct > tax) 0.00 0.00 0.00 0.00 0.00 0.00 0.00

Total

13,291,370.00

0.00

		• • • • • •
•···		
	e Maria	

Corporation's Legal Name	Ontario Cosporations Tax Account 40. (600)	10,200, 100, 211	CIZS Faye IV 01 24
Hydro One Brampton Networks Inc.	1800040	2002-12-31_	DOLLARS ONLY
Capital Tax continued from Page 9			
Total Assets			
Total Assets per balance sheet	***************************************		+ 420 <u>316,701,013.</u> + 421 0.
Mortgages or other liabilities deducted from assets			+ 422 0.
Share of partnership(s)/joint venture(s) total assets (Attach sche			
Subtract: Investment in partnership(s)/joint venture(s)			= 423 $= 316,701,013.$
1001110000000			+ 440 0.
Amounts in 360 and 361 (if deducted from assets)			12 201 270
Subtract: Amounts in 371, 372 and 381			
Subtract: Appraisal surplus if booked			- 442 <u>U.</u> ± 443 <u>O.</u>
Add or Subtract: Other adjustments (specify on an attached sch	edule)		# 450 303,409,645.
Total Assets			
investment Allowance (410 + 450) x 390 Taxable Capital 390 - 460	,	t to exceed 410	= 460 = 470 <u>2.7.3.054,959.</u>
Gross Revenue (as adjusted to include the share of any par	tnership(s)/joint venture(s) Gross Revenue)	480 From 430	27,740,108. 316,701,013.
N		utions	
Calculation of Capital Tax for all corporations except Financial Institutions			
Note: This version (2002) of the CT23 may only be used for a taxation year that commenced on or after May 5, 1999.			
(Financial Institutions use calculations on page 14.)			
If the corporation is a family farm corporation, family fishing corporation or a credit union that is not a Financial			
Important: Institution, complete only Section A below.			
OR If the corporation is NOT a member of an associated group and/or partnership, review only the capital tax			
calculations in Section B and select and complete the one specific subsection (e.g. B4) that applies to the corporation.			
OR If the corporation IS a member of an associated group and/or partnership, complete Section C.			
Next review, and if applicable, complete Section D. If Section D is not applicable review Section E and			
complete the applicable subsection: either E1 or E2. Note: if the corporation is a member of a connected			
partnership, please refer to the guide for additional instructions before completing the capital tax section.			
SECTIONA			
This section applies only if the corporation is a family farm corporation, a family fishing corporation or a credit union that is not a Financial			
Institution.			
Enter NIL in 550 on page 13 and complete the return from that point.			
日のEUTION (2) 開発できた。 開発 中国 出発機・ドイン・・・ 開発 中国 ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・			
This section applies if the corporation is NOT a member of an associated group and/or partnership. [20] If the countries were sed in before terrieved 1, 2001 and [430] and [480] are both \$1,000,000 or less, enter NIL in [550] on page 13 and complete the return from			
that point.			
B2. If the taxation year end is after December 31, 2000 and 430 and 480 are both \$1,500,000 or less, enter NIL in 550 on page 13 and complete the return from that point.			
B3. If the taxation year commences after September 30, 2001 and 430 and 480 on page 10 are both \$3,000,000 or tess, enter NIL in on page 13 and complete the return from that point.			
If taxable capital, 470 on page 10 is \$2,000,000 or less, enter NIL in 550 on page 13 and complete the return from that point.			
continued on Pers 11			_