T661 Schedule F – Expenditures for SR&ED Contracts

Schedule F -- Arm's Length and Non-Arm's Length SR&ED Contracts (attach to Form T661).

Complete this schedule only if the total dollar amount per contractor for the year is greater than \$30,000. If necessary, use copies of this schedule and attach them to Form T661.

Section A – Number of contractors for whom you have to report and provide details in Section 1.	ons B and C
Arm's length contractors (Complete section B below)	900
Non-arm's length contractors (Complete section C below)	920

902	904	906	908	910	912
Name of contractor	Contractor's Business No. or GST Registration No.	Number of contracts per contractor	Total dollar amount per contractor greater than \$30,000	Project code for expenditures claimed in the year (if available)	Total contract expenditures in tax year
Conestoga Rovers	NR	1	29,389	Methane gas	29,389
LECSAR	101601110	1	301,354	Transformer	296,585
ierra Construction	137842902	1	1,066,756	Transformer	11,905
Custom Control Panels	120932405	1	354,343	Transformer	65,929
G High Voltage	100500727	1	374,976	Transformer	37,498
lagna	123228130	1	74,796	Transformer	74,796
AESI	100289438	1	1,500	Transformer	1,500
Vorfolk Power	862892593	1	9,377	Transformer	9,377

Name of contractor Business No. or GST Registration No. Total dollar amount per amount per contractor greater than (if available) Total dollar amount per expenditures claimed in the year in tax year	922	924	926	928	930	932
\$30,000	Name of contractor	Business No. or	of contracts	amount per contractor	expenditures	expenditures



Scientific Research & Experimental Development Technical Submission to CCRA in support of ITC claim for the year ending 2005-Dec-31

Prepared on behalf of

Brantford Power Inc.

84 Market St. Brantford, ON, N3T 5N8

List of projects:

1 Shared Transformer 4

2 Landfill Gas Collection.... 14

SR&ED Category:

Manufacturing (Process Development)

Claim period:

Fiscal year from 2005-Jan-01 to 2005-Dec-31

Date prepared:

June 2007

Company Background:

Brantford Power Inc. had some serious limitations with a transformer station that was operating at the limits of its capacity; they were approaching a crisis situation and needed a quick means to increase their capacity. An assessment of the technology available indicated that the cost for a replacement would be extremely high. There was a pressing need to find a new way of doing things that could avoid burdening the community with extra costs. Joining forces with Brant County Power (Brant County) provided a win-win situation for both. It was an unusual way to operate as most utilities operate their own facilities exclusively and may, at best, work out sales agreements with neighboring utilities. This was to be a cooperative sharing venture between two equals that allowed both to enjoy the economics of a large-scale installation. Going this route enabled both companies a route to reduce their individual costs by sharing the design, construction and operation of the facility.

Brantford Power Inc has also undertaken on a secondary project whereby they are going to utilize methane gas produced from a landfill site. Brantford Power Inc. is the local distributor of electricity to homes and businesses in the City of Brantford, Ontario. It is one of the operating companies of the Brantford Energy Corporation, a publicly owned subsidiary of the City. Brantford Power Inc is responsible for delivering electricity, maintaining lines to homes and businesses, ensuring the system meets the City of Brantford's growing needs, and provides emergency services.

Note:

All work performed within the plant must comply with safety regulations such as OHSA (the occupational Health and Safety Act) and the applicable environmental assessments.

1 Shared Transformer

Project Description

Development of a Transformer Station was designed, constructed and operated jointly by Brantford Power and Brant County. The two companies combined have agreed upon how the operation of the transformer station will be conducted to their mutual satisfaction prior to all agreements being put in place.

Background

As of the end of 2003, Brantford Power had to deal with an old transformer station that was reaching the edge of its operating limits and in some days going a bit beyond. This station took the main feed from the Hydro One transmission lines at 115 kV input and reduced it down to the 27 kV used for distribution throughout the region. The situation was serious for Brantford Power. The transformer was severely overloaded, at times, by as much as 30 MW. With even a small rate of growth in the community, it would only be a matter of time before this overloading could result in rotating brown or blackouts and possibly force an extended outage to many thousands of people. At the same time, Brant County was also looking at increasing their capacity. The need was pressing, but not as urgent as with Brantford Power. As both companies shared a common need for increased capacity, this situation was ideal for some type of cooperative solution as their territories were adjacent to each other.

A. Technological Objectives

The technological objectives of this project are for both companies to expand their capacity through a joint venture to develop the design and construct a new transformer station to add that much needed capacity. The major components of that objective were:

- a. To develop the most appropriate protocols for sharing the various tasks starting from the design phase and going on to operation.
- b. To minimize for both entities the overall cost of the project.
- c. To minimize the length of time it would take before the station could be fully up and running.

The timing was the most critical item as there was a high likelihood that rotating blackouts were on the horizon.

B. Technology Base Level

Neither Brantford Power nor Brant County Power has the required staffing level of in-house experience to design a transformer station. The project was to be performed by a number of subcontractors who have that knowledge. These organizations did the design and construction with input from the two utilities. There were people on staff at both utilities with sufficient knowledge within the field that they could work with the subcontractors through the various phases from start to completion. Internal staff performed the testing phase, which occurred later in 2005.

C. Technological Advancement

In the past, the normal route to design and build a transformer station to reduce 115 kV to 27 kV would have been through Hydro One, the Provincial electrical transmission system. This company has been in the business for many decades initially as Ontario Hydro. They pioneered long-distance electrical transmission and over the years, built up an extensive staff and experience in this field. Until recently, they did essentially all of this type of work in Ontario and that would likely have included this transformer station. That situation has changed considerably over the last few years when Ontario Hydro was split into Ontario Power Generation and Hydro One. On careful examination, it could be seen that Brantford Power and Brant County Power were forced to go their own route as:

- a. Hydro One is an extremely large organization with a vast number of employees and an extremely large investment in equipment. When Ontario Hydro was a provincially owned utility, charges did not always reflect true cost. Now that Hydro One is a private corporation, it must make more realistic charges. This has resulted in them being far too expensive, taking the costs well beyond the range that many local utilities can accept. As a major organization, Hydro One has too much inertia. They tend to be far too rigid in their design concepts. This rigidity would have prevented going ahead with the concepts described in "c" and "d" below.
- b. There was a rush to get the system up and operating as fast as possible due to the increasing possibility of rotating blackouts if the overload situation was not corrected. At the best of times, Hydro One was not known for doing things quickly. To complicate the issue, there was a corporation-wide labour strike in effect at the time of this project. This strike lasted for a long time with no indication when it would end. This essentially meant that there would be an indefinite hold on the project.
- c. The two utilities wanted to go into this as a joint venture rather than one of them building the system and then selling power to the other. This was not a normal way of doing things with transformer stations. The normal protocol would have been for one of the utilities to have the facility entirely under their own jurisdiction. They would build and operate the transformer station and then sell power to the other. All the operating protocols for sharing had to be developed, e.g., metering, security, protection, etc. It was hoped that a suitable method to share these duties could be developed throughout the progress of this project. Hopefully, it would be successful and prove to offer a better alternative for other utilities that may be considering shared applications such as this.
- d. There was a desire to experiment with a new Protection and Control (P&C) system that differed considerably from the one adopted several years ago by Hydro One as their standard. The two utilities considered the protective relaying used by Hydro One as being a major fault in the design of their existing transformer stations. Hydro One was not prepared to change from their standard.

D. Project activities during this taxation year

The project was initiated at the end of 2003 and carried through to the end of the 2004-year with the initial design phase. The final design, construction and testing went into 2005. A summary of the tasks performed within the 2005 fiscal would include:

- a. The design phase, which had been split into two phases to cut back, the delay of delivery times had been resolved in the 2004 year. The second phase of all design commenced in 2005. The breakdown beginning in January 2005 was as follows:
 - Civil Structure/Building Architecture Process completed in March 2005
 - Major Equipment including the preparation of transformer drawings Process completed in February 2005
 - 115kV Instruments, drawings and review Process completed in January 2005
 - 115kV Disconnect switches and insulators Process completed in January 2005
 - 28kV Switch Gear Process completed in March 2005
 - Grounding Reactors Process completed in April 2005

In March 2005

DC Systems Drawings approval reviews – Process completed in April 2005

In October 2005

- Hydro One commenced working on the HV Drop Design, construction of the relay design and installations – Process completed in October 2005
- d. As part of the early design, it was necessary to develop a scheme whereby the two utilities could share operating ownership. This involved simulating the load characteristics from both jurisdictions and how they would vary over both the day and year, how they would interact with each other and what would happen if one utility tripped off line while the other was fullyoperational. The results of this simulation concluded that the best option was to run with eight separate feeders. An analysis of the relative load requirements of the two utilities determined that five of these feeders would be dedicated to Brantford Power and three to Brant County. The design also incorporated complete isolation between the two sets of feeders to ensure that an upset on one would not influence the other. Provision was also made to alter that split in the future. The required testing of this phase was done in the latter part of 2005. The testing that was done at the end of 2005 and going into 2006 did verify that this system was able to perform as planned.
- c. Cascading trips that result in major electrical outages covering large sections of the North American electrical grid system are very rare occurrences. When they do occur, millions of people can be left for a day or longer with no electrical power. Inevitably, these get traced back to faults in the protective relaying equipment in a small transformer station. A series of line perturbations was simulated to determine if such a condition could arise in this system. The analysis indicated that it could. It was further decided that the Hydro One designs used in the past had an inherent fault in their protective relaying that could result in these cascading trips. It was concluded that the Hydro One recommended protective relaying used for P&C was not the ideal route. The system was simulated with a new type of relaying to overcome that fault. The simulations indicated a major improvement and it was decided to order the new system. These were written into the design along with a testing program and a fallback procedure should they not perform as required. (Note: That testing did verify that the change to the new protective relaying system had a large impact upon the reliability of the system.) Following is a break down of how the Voltage control scheme would work. This system is designed to satisfy the needs

Brantford Power Inc. Page 4 of 8

of tapchanger operation in both the manual and automatic mode. The system consists of two $\underline{\mathbf{A}}$ utomatic $\underline{\mathbf{V}}$ oltage $\underline{\mathbf{R}}$ egulator devices. Beckwith M-2001B type installed at the relay panel.

- Both transformers online.
 - Automatic control. If the voltage is out of the band defined in the AVR setting both the tap changers will move simultaneously, only when both the tap changers are at the same tap position. There is an interlock preventing tap changer operation in the case that the tap changers are at different positions.
 - ➤ Manual Control. Through the SCADA system, the manual mode is selected (sealed contact from SCADA). Now tap changers can be operated only manually through SCADA. Each one of the tapchangers is operated independently through SCADA system, either raise or lower (momentary contact). There is no interlock between tap positions: each one of the tapchangers can be operated irrespective of the tap position of other tapchanger. In the event of a communication interruption, all functions will be automatically restored to automatic control.
- Only one transformer online.
 - Automatic control. In this case through a n.c. contact of the 115kV disconnect switch, the interlock requiring consistent tapchanger positions is bypassed. We will have automatic operation on the tapchangers regardless of tap positions. If it is necessary to have one transformer out of service for maintenance and tapchanger position operation is undesirable, the LOCAL position on the local-remote selector switch inside the tap changer box will be selected. The tapchanger with switch selected in local position will not move.
 - > Manual control. The case is not different from manual operation of both transformers online as described above.
- d. The joint ownership caused some difficulties related to metering. The de facto standard throughout the industry was to keep the ownership with one company that would then sell power to the other. The concept of dual ownership required that separate metering be installed. A number of options were simulated to determine which route could be run at the lowest cost and with the maximum reliability. The problem was one incoming 115 kV line and two isolated sets of outgoing lines to separate customers. It was concluded that Brantford Power would meter the incoming 115 kV line to get an accurate measure of the supply from the Hydro One lines. Brant County would then meter the outgoing feed to their utility. The outgoing feed to Brantford Power would then be resolved by calculation using the corrections for system losses supplied by the Independent System Operator. If it were deemed necessary additional testing would be done to verify the quality of the calculation. The testing performed at the end of 2005 and into 2006 did verify that this system did perform as required.
- e. Specific areas were problems were encountered that needed to addressed were as follows:
 - Feeder plans indicate the need to review building width to accommodate feeder crossovers in basement area. Lowering the 28kV feeder to provide clearances to 115kV ccts. Considerable testing and trial and error runs were done in order to get CSA approval.
 - Relay and Control. Submitted design database that was updated with the Michael Movev revised relay/RTU I/O and a column added for KW Hydro point check-off. The design for the database went through a few revisions before final submission.

- Areva Switchgear EWDs have been marked up and returned to Areva. Wire lists and revised EWDs have been reworked and resubmitted for approval.
- HONI to supply NSD570 relays originally designed with one but had to be revised to
 place two into the system. HONI to give final designs for the tap to determine what
 needed to be done with the 28kV feeder along Powerline Road
- Grounding grid completed and tested. The 2 Ohms resistance measurement appears to be high. Tying in the system neutral drops the overall ground resistance to acceptable limits. The 2 Ohms resistance measurement is acceptable.
- 115kV disconnect switches have been specified with 95 degrees at the open position. Hard to achieve. HONE is the only authority specifying this requirement. There is no technical solution available to compensate for this at the present time so field adjustments were done by raising the front of the switch to gain the required tilt.
- A comment on the size of the anchor bolts being installed for the lighting arrestors. Sierra to discuss these concerns with BGHV. An Engineer designed the towers and anchor bolts. Reviewing the initial size to ensure safety regulations were adhered to show that the original designs were sufficient for the project.
- 28kV feeder egress where revisions to the cable ampacity calculations for all feeders on West egress duct bank.
- Schedule from Custom/ESAC was delivered. The milestones identified have been integrated into the project.

Due to different contractors running into areas of difficulty is not an uncommon issue that is in need of being rectified. Keeping to a desired deadline certainly keeps the technology advancing to stay current to the times. Having defined the long-delivery items kept the system on track for the final design, procurement in 2005 with the target for completion being the end of 2005. The transformer station was completed and fully in service during December of 2005.

E. Supporting Documentation

The active file describes the activities related to the project and the financial records that document purchases made for both equipment and consulting services. There are on-going records, including a finalized design that was completed in 2005 and the transformer station built from it. All available information from the contracts for all design work and related information is available.

2 Landfill Gas Collection

Project Description

Brantford Power is proposing a new landfill gas-to-energy (LFGTE) renewable generating facility including a LFG collection system at the Mohawk Landfill operated by the City of Brantford. The proposed base business plan incorporates a facility located at the landfill adjacent to the Brantford Water Pollution Control Plant owned by the City. The facility will be sized to incorporate up to 5 engines. The base economic case comprises the initial installation of three Caterpillar G3520C reciprocating gas engines supplied by Toromont. These engines are specifically designed for LFG use and incorporate the newest and most advanced Caterpillar technology, achieving engine efficiencies of approximately 42 %. The G3520C engines produce approximately 1600 kW each and are expected to operate continuously over the life of the plant. Each engine is expected to have operating availabilities on the order of 98 to 99%. This facility will be designed and constructed in accordance with the expected RES requirements and good engineering practices. The LFGT collection field will consist of gas extraction wells, collection piping, and condensate removal system. The utilization facility will include a building housing the equipment, including generator room, gas room, workshop area, washroom, and office/meeting area.

A. Technological Objectives

The technological objectives of this project are to expand their capacity to develop the design and construct a new supply of energy from the use of gases being created from decomposing material located in a landfill site. Using digester gas from the Water Pollution Control Plant (WPCP) to operate or supplement an additional engine operation. The ability to feed electrical power directly to the WPCP. Piping waste heat from the engine water and exhaust system to heat the WPCP digesters and WPCP buildings. Using waste heat for possible district heating or greenhouse type operation. Also use the waste heat for potential brown field developments. Providing the capability for black starting the plant to supplement the standby power needs at the WPCP and local electrical users. Finally to use fuel from the natural gas well located at the landfill to supplement the fuel to operate additional engines.

B. Technology Base Level

Brantford Power does not have the required staffing level of in-house experience to design a project of this magnitude. The project was to be performed by a number of subcontractors who have that knowledge. These organizations did the design and construction with input from Brantford power Inc. There were people on staff with sufficient knowledge within the field that they could work with the subcontractors through the various phases from start to completion.

C. Technological Advancement

This is a new field that has a wide variety of areas that can be implemented in a number of different ways. We are hoping to create a method to convert the methane gas produced from the landfill site into a usable energy source. We are also seeking a way to transform the heat created from this new energy source into an alternative source of heat for numerous other projects stated in the technological objectives.

D. Project activities during this taxation year

The project was initiated in August of 2005. The Brantford Power Inc has gone from the very beginning of an idea through to a full breakdown of all the necessary testing and analyzing for the concept to show if the technology was even available. What the capabilities for output generation of electricity, and what the uses for all aspects of production of such a site would have on effects such as safety to the community, the feasibility and the need for this type of project. Subcontractors for the project are Conestoga-Rovers and Associates, Toromont and Corporation of the City of Brantford. Following is a list of what was developed in putting the feasibility package together:

- a. Complete design, development and utilization for the overall consumption of methane gas emissions.
- b. Detailed design of utilization facility buildings and services
- c. Detailed drawings, specification of the Land Fill Gas (LFG)
- d. OFG engine-generation equipment based on LFG flow and characterization profiles provided by CRA
- e. Primary land uses adjacent to the site are Brantford WPCP. The centralized compost facility and landfill site operations office. And the Mohawk Six Nations Reserve
- f. Complete breakdown of how all components will need to be placed, from location of site to all internal machinery. How the electrical power will be implemented into the system to be used by area's close to were it is being generated

The project, although showing great promise, has been terminated in December of 2005 due to the company's inability to proceed with the project. For the time being it will be shelved until further notice.

E. Supporting Documentation

The active file describes the activities related to the project and the financial records that document purchases made for consulting services. There are records and a completed detailed plan showing all necessary steps to turn this concept into a feasible working system. All available information from the contracts for all design work and related information is available. This is only the first phase of this project where the information that has been worked on is just the groundwork to a future project.

SCHEDULE 31

INVESTMENT TAX CREDIT - CORPORATIONS

General information -

- 1. For use by a corporation that during a tax year:
 - · earned an investment tax credit (ITC);
 - is claiming a deduction against its Part I tax payable;
 - · is claiming a refund of credit earned during the current tax year;
 - · is claiming a carryforward of credit from preceding tax years;
 - is transferring a credit following an amalgamation or wind-up of a subsidiary, as described under subsections 87(1) and 88(1) of the federal *Income Tax Act*;
 - · is requesting a credit carryback; or
 - · is subject to a recapture of ITC.
- 2. References to parts, sections, and subsections on this schedule are from the federal *Income Tax Act* and the federal *Income Tax Regulations*. References to interpretation bulletins and information circulars are to the latest versions.
- The ITC is eligible for a three-year carryback (if not deductible in the year earned). It is also eligible for a ten-year carryforward for credits earned in tax years that end before 2006 and a twenty-year carryforward for credits earned in tax years that end after 2005.
- 4. Investments or expenditures, as defined in subsection 127(9) and Part XLVI of the federal *Income Tax Regulations*, that earn the ITC are:
 - · qualified property (Parts 4 to 7);
 - qualified expenditures that are part of the SR&ED qualified expenditure pool (Parts 8 to 17). Complete and file Form T661,
 Claim for Scientific Research and Experimental Development (SR&ED) Carried out in Canada;
 - pre-production mining expenditures (Parts 18 to 20); and
 - apprenticeship job creation expenditures (Parts 21 to 23).
- 5. Attach a completed copy of this schedule with the T2 Corporation Income Tax Return.
- For more information on ITCs, see the section called "Investment Tax Credit" in the T2 Corporation Income Tax Guide, Information Circular IC 78-4, Investment Tax Credit Rates, and its related Special Release. Also, see Interpretation Bulletin IT-151, Scientific Research and Experimental Development Expenditures.
- For information on SR&ED, see Interpretation Bulletin IT-151, Scientific Research and Experimental Development Expenditures; Information Circular 86-4, Scientific Research and Experimental Development; Pamphlet T4052, An Introduction to the Scientific Research and Experimental Development Program; and Guide T4088, Claiming Scientific Research and Experimental Development (guide to Form T661).

- Detailed information

- 1. For the purpose of this schedule, "investment" means:
 The capital cost of the property (excluding amounts added by an election under section 21), determined without reference to subsections 13(7.1) and 13(7.4), minus the amount of any government assistance or non-government assistance that the corporation has received, is entitled to receive, or can reasonably be expected to receive for that property when it files the income tax return for the year in which the property was acquired.
- 2. An ITC deducted or refunded in a tax year for a depreciable property, other than a depreciable property deductible under paragraph 37(1)(b), reduces the capital cost of that property in the next tax year. It also reduces the undepreciated capital cost of that class in the next tax year. An ITC for SR&ED deducted or refunded in a tax year will reduce the balance in the pool of deductible SR&ED expenditures and the adjusted cost base (ACB) of an interest in a partnership in the next tax year. An ITC from pre-production mining expenditures deducted in a tax year reduces the balance in the pool of deductible cumulative Canadian exploration expenses in the next tax year.
- 3. Property acquired has to be "available for use" before a claim for an ITC can be made.
- 4. Qualified expenditures for SR&ED and capital costs for a property qualifying for an ITC must be identified by the claimant on Form T661 and Schedule 31 no later than 12 months after the claimant's income tax return is due for the tax year in which the expenditures or capital costs were incurred.
- 5. Partnership allocations Subsection 127(8) provides for the allocation of the amount that may reasonably be considered to be a partner's share of the ITCs of the partnership at the end of the fiscal period of the partnership. An allocation of ITCs is generally considered to be the partner's reasonable share of the ITCs if it is made in the same proportion in which the partners have agreed to share any income or loss and if section 103 of the Act is not applicable for the agreement to share any income or loss. For more information, see Interpretation Bulletin IT-151. Special rules apply to specified and limited partners.
- 6. For SR&ED expenditures made after February 22, 2005, the expression "in Canada" includes the "exclusive economic zone" (as defined in the Oceans Act to generally consist of an area that is within 200 nautical miles from the Canadian coastline), including the airspace, seabed and subsoil for that zone. For SR&ED expenditures made prior to February 23, 2005, the expression "in Canada" generally includes the 12 nautical mile territorial sea.

2007-00-20 11:07	r	00000 0110 KC000
Name of corporation	Business Number	Tax year end
		Year Month Day
BRANTFORD POWER INC.	86585 8773 RC0001	2005-12-31

- Part 1 – Investments, expenditures and percentages ————————————————————————————	
Investments Qualified property acquired primarily for use in Newfoundland and Labrador, Prince Edward Island, Nova Scotia, New Brunswick, the Gaspé Peninsula, or a prescribed offshore region	Specified percentage
Ocolia, New Branswick, the Caspe Fermisala, or a prescribed offshore region	10 %
Expenditures If you are a Canadian-controlled private corporation (CCPC) throughout the tax year, this percentage may apply to you on the portion that you claim of the SR&ED qualified expenditure pool that does not exceed your expenditure limit (see Part 10)	35 %
Note: If your current year's qualified expenditures are more than the corporation's expenditure limit (see Part 10), the excess is eligible for an ITC calculated at the 20 % rate.	
If you are a corporation that is not a CCPC throughout the current tax year that incurred qualified expenditures for SR&ED in any area in Canada after 1995	20 %
If you are a taxable Canadian corporation that incurred pre-production mining expenditures:	
• in 2003	5 %
• in 2004	7 %
• after 2004	10 %
If you paid salary and wages to apprentices in the first 24 months of their apprenticeship contract for	
employment after May 1, 2006	10 %

Part 2 - Determination of a qualifying corporation -

Is the corporation a qualifying corporation?

For the purpose of a refundable ITC, a **qualifying corporation** is defined under subsection 127.1(2). The corporation has to be a CCPC throughout the current tax year and the taxable income (before any loss carrybacks) for its preceding year cannot be more than its business limit for that preceding year. If the corporation is associated with any other corporations during the tax year, the total of the taxable incomes of the corporation and the associated corporations (before any loss carrybacks), for their last tax year ending in the preceding calendar year, cannot be more than the total of their business limits for that last year.

Note: A CCPC calculating a refundable ITC for tax years ending before March 23, 2004, is considered to be associated with another corporation if it meets any of the conditions in subsection 256(1). For tax years ending after March 22, 2004, the association rule remains the same except where:

- one corporation is associated with another corporation solely because one or more persons own shares of the capital stock of both corporations; and
- one of the corporations has at least one shareholder who is not common to both corporations.

If you are a **qualifying** corporation, you will earn a **100%** refund on your share of any ITCs earned at the 35% rate on qualified **current** expenditures for SR&ED, up to the allocated expenditure limit. The 100% refund does not apply to qualified **capital** expenditures eligible for the 35% credit rate. They are only eligible for the **40%** refund.

Some CCPCs that are not qualifying corporations may also earn a 100% refund on their share of any ITCs earned at the 35% rate on qualified current expenditures for SR&ED, up to the allocated expenditure limit. The expenditure limit can be determined in Part 10. The 100% refund does not apply to qualified capital expenditures eligible for the 35% credit rate. They are only eligible for the 40% refund.

The 100% refund will not be available to a corporation that is an **excluded corporation** as defined under subsection 127.1(2). A corporation is an excluded corporation if, at any time during the year, it is a corporation that is either controlled by (directly or indirectly, in any manner whatever) or is related to:

- a) one or more persons exempt from Part I tax under section 149;
- b) Her Majesty in right of a province, a Canadian municipality, or any other public authority; or
- c) any combination of persons referred to in a) or b) above.

·Part 3 – Corporations in the farming industry –

Complete this area if the corporation is making SR&ED contributions

Is the corporation claiming a contribution in the current year to an agricultural organization whose goal is to finance SR&ED work (for example, check-off dues)?

		٠ ا	
102	1 Yes	2 No	X

If Yes, complete Schedule 125, *Income Statement Information*, to identify the type of farming industry the corporation is involved in. For more information on Schedule 125, see the *Guide to the General Index of Financial Information (GIFI)* for Corporations.

QUALIFIED PROPERTY

CCA* class number	Description of investment	Date available for use	Location used (province)	Amount of investment
105	110	115	120	125
*CCA: capital co	st allowance	<u>l</u>		
		Total investment	- enter in formula on line 240 in Part 5	
t 5 – Calculati	on of current-year credit and a	ccount balances – IT	C from investments in qualified	property ——
at the end of the l	preceding tax year		····· _	
	a remittance of co-op corporations			
redit expired*			215 >	
at the beginning o	of the tax year			
	•			·
	on amalgamation or wind-up of subs nt of assistance	•		
otal current-vear	nt of assistance	× 10 %	n = 240	
redit allocated fro	om a partnership		250	
			Subtotal ►	
credit available			• • • • • • • • • • • • • • • • • • • •	
	om Part I tax (enter on line EEE in P	art 24)	260	
redit carried bacl	to the preceding year(s) (from Part	6)	<u></u> A	
redit transferred	to offset Part VII tax liability		280 >	
it balance before	refund			
uct:				
efund of credit cl	almed on investments from qualified	d property (from Part 7)		
closing balance	of investments from qualified pro	operty ,	320	
·=	after 10 tax years if it was earned in		2006 and after 20 tax years if it was e	arned in a
t 6 – Request	for carryback of credit from in	vestments in qualifie	ed property —————	
	Year Month	Day		
receding tax yea	r		Credit to be applied 901	• • • • • • • • • • • • • • • • • • • •
preceding tax ye			Credit to be applied 902	
preceding tax yea	ar L		Credit to be applied 903 Total (enter on line A in Part 5)	
		· · · · · · · · · · · · · · · · · · ·	· =	
rt 7 – Calculati	on of refund for qualifying cor	porations on investr	nents from qualified property —	
ent-year ITCs (to	etal of lines 240 and 250 in Part 5)		=	
lit balanco bofore	e refund (amount B from Part 5)			
III Dalai IVE DEIOI E				
	of amount C or D, whichever is les	s)	· · · · · · · · · · · · · · · · · · ·	<u></u>
ınd (40 %	lesser amount on line 310 in Part 5	•	of the T2 return if the corporation does	s not claim

Name of corporation	Business Number	Tax year end Year Month Day
BRANTFORD POWER INC.	86585 8773 RC0001	2005-12-31
SR&ED		
Part 8 – Qualified expenditures for SR&ED		· · · · · · · · · · · · · · · · · · ·
Current expenditures		905 120
Capital expenditures		905,120
Repayments made in the year (from line 560 on Form T661)		
Total (this must equal the amount from line 570 on Form T661)	380	905,120
Part 9 – Components of the SR&ED expenditure limit calculation		
Part 9 only applies if the corporation was a CCPC throughout the current tax year.		
Note: A CCPC that calculates SR&ED expenditure limit for tax years ending before March 2 associated with another corporation if it meets any of the conditions in subsection 256(1). I ending after March 22, 2004, except where:	This also applies for tax ye	ars
 one corporation is associated with another corporation solely because one or more p corporation; and 	ersons own shares of the o	capital stock of the
 one of the corporations has at least one shareholder who is not common to both corp 	orations.	
Is the corporation associated with another CCPC for the purpose of calculating the SR&ED	expenditure	v [v]
limit?		_
Complete lines 390 and 395 if you answered <i>No</i> to the question at line 385 above or if the corporations (the amounts for associated corporations will be determined on Schedule 49).		ed with any other
a) Enter your taxable income for the preceding tax year*		
b) Enter your reduced business limit** for the current tax year* (this amount cannot be more the amount at line 4 on page 4 of the T2 return)		
* If either of the tax years referred to at line 390 or 395 is less than 51 weeks, multiply the by the following result: 365 divided by the number of days in these tax years. For details limit," see line 652 of the T2 Corporation – Income Tax Guide.	taxable income or the bus on the expression "Reduc	siness limit ed business
** If the corporation is claiming only a portion of the business limit from line 4 on page 4 o with other corporations, calculate your reduced business limit as if the corporation was Enter the result at line 395.		
- Part 10 – Calculation of SR&ED expenditure limit for a CCPC throughout the	e current tax vear	
For stand-alone corporations:	\$	*
·	· ·	
Subtract: line 390 from Part 9 or \$400,000*, whichever is more		
, , ,	_	'
Line F Line 395 Line 4 on page 4 of the T2 return	=	**
· ·		
For associated corporations: If associated, the allocation of the SR&ED expenditure limit as provided on Schedule 49	9 400	**
Where the tax year of the corporation is less than 51 weeks, calculate the amount of	the expenditure limit as	toliows:
Line G or H x Number of days in the tax year	<u>365</u> =	
Your SR&ED expenditure limit for the year (enter the amount from line G, H, or l, which	never applies) 410	
* If your tax year immediately follows a tax year that ended before 2007, the references to be \$5,000,000 and \$300,000 respectively.	o \$6,000,000 and \$400,00	0 should
** Amount G or H cannot be more than \$2,000,000.		

−Part 11 – Calculation of investm	ent tax credits on SR&ED	O expenditures —			
Enter whichever is less: current expend the expenditure limit (line 410 from Par Line 350 minus line 410 (if negative, er Line 410 minus line 350 (if negative, er Enter whichever is less: capital expend or line L above*	rt 10)*	430 430 440	x 905,120 × L x x	35 % = 20 % = 35 % =	J 181,024 K M N
Repayments (amount from line 370 in Part 8)					
If a corporation makes a repayment of any government assistance, non-government assistance, or contract payments that reduced the amount of qualified expenditures for ITC purposes, the amount of the repayment is eligible for a credit at the rate that would have applied to the repaid amount.	460 x 470 x 480 x	35 % = 30 % = 20 % = Total		-	0
Current-year SR&ED ITC (total of line	s J, K, M, N, and O; enter on	line 540 in Part 12)			181,024
* For corporations that are not CCPCs	throughout the year, enter "0"	on lines J and M.			
– Part 12 – Calculation of current-	year credit and account	balances – ITC fr	om SR&ED exp	enditures ——	
ITC at the beginning of the tax year Add: Credit transferred on amalgamation	o-op corporations		10 15 tal 30 40 18	520 1,024	181,024
Total credit available Deduct: Credit deducted from Part I tax (ent Credit carried back to the preceding Credit transferred to offset Part VII	year(s) (from Part 13)		60 18 	1,024 P	181,024
Credit balance before refund Deduct: Refund of credit claimed on expend	litures of SR&ED (from Part 1	Subto		610	<u>181,024</u> Q
* The credit expires after 10 tax years tax year ending after 2005.	s if it was earned in a tax year				ned in a
⊢ Part 13 – Reguest for carryback	of credit from SR&ED ex	cpenditures ——			
1st preceding tax year 2nd preceding tax year 3rd preceding tax year	Year Month Day		. Credit to be ap	olied 912	

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Name of corporation

2005-12-31

BRANTFORD POWER INC. 86585 8773 RC0001

Name of corporation	Business Number	Tax year end Year Month Day
BRANTFORD POWER INC.	86585 8773 RC0001	2005-12-31
Part 14 - Calculation of refund of ITC for qualifying corporations - SR&EI)————	
Complete this part only if you are a qualifying corporation as determined at line 101.		
Is the corporation an excluded corporation as defined under subsection 127.1(2)?		Yes 2 No X
Credit balance before refund (amount Q from Part 12)	R	
Company 170 (Super 540 plus 570 f. D. 140 plus 570	s	
Refundable credits (amount R or S, whichever is less)*		т
Amount J from Part 11		
Subtract: Amount T or U, whichever is less		V
Net amount (if negative, enter "0")		
Amount W x 40 %		
Add: Amount V		
Refund of ITC (amounts X plus Y - enter this, or a lesser amount, on line 610 in Part 12	2)	
Enter the total of lines 310 from Part 5 and 610 from Part 12 on line 780 of the T2 return		
* If you are also an excluded corporation [as defined in subsection 127.1(2)], this amou Claim this, or a lesser amount, as your refund of ITC on line Z.	nt should be multiplied by 40°	% .
Part 15 - Calculation of refund of ITC for CCPCs that are not qualifying or	excluded corporations –	SR&ED
Complete this box only if you are a CCPC that is not a qualifying or excluded corporation	as determined in Part 2.	
Credit balance before refund (amount Q from Part 12)	• • • • • • • • • • • • • • • • • • • •	AA
Amount J from Part 11	ВВ	
Subtract: Amount AA or BB, whichever is less	• • • • • • • • • • • • • • • • • • •	сс
Net amount (if negative, enter "0")	* * * * * * * * * * * * * * * * * * * *	DD
Amount M from Part 11		
Amount DD or EE, whichever is less x 40 %		
Add : Amount CC above		
Refund of ITC (amounts FF plus GG) Enter HH, or a lesser amount, on line 610 in Part 12 and also on line 780 of the T2 return	· · · · · · · · · · · · · · · · · · ·	НН

RECAPTURE - SR&ED

- Part 16 – Calculating the recapture of ITC for corporations and corporate partnerships – SR&ED

You will have a recapture of ITC in a year when all of the following conditions are met:

r Calculation 1 - If you meet all of the above conditions

- you acquired a particular property in the current year or in any of the 10 preceding tax years, if the credit was earned in a tax year ending before 2006, or in any of the 20 preceding tax years, if the credit was earned in a tax year ending after 2005;
- you claimed the cost of the property as a qualified expenditure for SR&ED on Form T661;
- the cost of the property was included in calculating your ITC or was the subject of an agreement made under subsection 127(13) to transfer qualified expenditures; and
- you disposed of the property or converted it to commercial use after February 23, 1998. This condition is also met if you disposed of or converted to commercial use a property that incorporates the particular property previously referred to.

Note

The recapture **does not apply** if you disposed of the property to a non-arm's length purchaser who intended to use it all or substantially all for SR&ED. When the non-arm's length purchaser later sells or converts the property to commercial use, the recapture rules will apply to the purchaser based on the historical ITC rate of the original user.

You will report a recapture on the T2 return for the year in which you disposed of the property or converted it to commercial use. In the following tax year, add the amount of the ITC recapture to the SR&ED expenditure pool.

If you have more than one disposition for calculations 1 and 2, complete the columns for each disposition for which a recapture applies, using the calculation formats below.

for origina	unt of ITC you originally calculated the property you acquired, or the all user's ITC where you acquired the ty from a non-arm's length party, as described in the note above	Amount calculated using ITC rate at the date of acquisition (or the original user's date of acquisition) on either the proceeds of disposition (if sold in an arm's length transaction) or the fair market value of the property (in any other case)	Amount from column 700 or 710, whichever is less
- Calcı	ulation 2 – Only if you acquired all	otal (enter this amount on line LL in Part 17) or a part of the qualified expenditure from d in subsection 127(13); otherwise, enter r	another person under

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2005-12-31

BRANTFORD POWER INC.

ame of corporation			86585 8773 RC00
• '		Business Number	Tax year end
BRANTFORD POWER INC.		86585 8773 RC0001	Year Month Day
Part 16 – Calculating the recapture of I	TC for corporations and corporate part	00303 0773 RC0001	2005-12-31
			ntinued) ———
Calculation 2 (continued) - Only if you	acquired all or a part of the qualified expe	nditure from another	
Porson and	der an agreement described in subsection n line JJ below.	127(13); otherwise,	
erker III7 O	n time 33 below.		
D	E	F	
The amount determined by the formula	The ITC earned by the transferee for the	•	_
(A x B) - C	qualified expenditures that were transferred	Amount from colu Whichever is	ımn D or E,
		***************************************	3 1633
	750		ĺ
Subtota	al (enter this amount on line MM in Part 17)		
Calculation 3			
As a member of the partnership, you will retain amount of the recepture. If this amount	eport your share of the ITC of the partnership	after the ITC has been red	uced by
if the partnership does not have sufficient I'	TC otherwise excitable to effect the record	550 in Part 12. However,	
to ITC exceed additions (the excess) will be	e determined and reported on line KK below.	then the amount by which	n reductions
Corporate partner's share of t	he excess of ITC (amount to be reported on li	no NN in Doct 47) 700	
	- (amount to be reported on in	ie iviv iii Pait I/) 760 _	
art 17 – Total recapture of investment t	ax credit-		
captured ITC for calculation 1 from line II in P	art 16		
captured ITC for calculation 2 from line JJ in F	Part 16 above		L
Captured ITC for calculation 3 from line KK in	Part 16 above	· · · · · · · · · · · · · · · · · · ·	M
- I I I I I I I I I I I I I I I I I I I	i ait io above	<u></u>	NI

Total recapture of investment tax credit - Add lines LL, MM and NN

(Enter amount OO at line 602 of the T2 return.)

.00

PRE-PRODUCTION MINING

	•	PRE-PRODUCTION MINING		
- Pa	rt 18 – Pre-production mining expenditu	res		_
		Exploration information		
Dase	ineral resource that qualifies for the credit mean e or precious metal deposit, or a mineral deposit led, results in a base or precious metal.	s a mineral deposit from which the princip from which the principal mineral to be ex	eal mineral to be extracted is diamono tracted is an industrial mineral that, v	đ, a when
In co	olumn 800, list all minerals for which pre-produc	tion mining expenditures have taken place	e in the tax year and after 2002.	,
	List of mi	<u></u>		
For e	each of the minerals reported in column 800 abovers were no mineral title, identify the project and	ove, identify each project, mineral title, and mining division only.	d mining division where title is registe	ered.
	Project name 805	Mineral title 806	Mining division 807	
	P	re-production mining expenditures *		
Pre- dete	production mining expenditures that the corpora mining the existence, location, extent, or quality	tion incurred in the tax year and after 200 y of a mineral resource in Canada:	2, for the purpose of	
Geo Drilli	specting			PP QQ RR SS
reso prod Clea		ommercial quantities and incurred before t	mine in a mineral he new mine comes into	
	ing a mine shaft, constructing an adit, or other t	*	821	
Othe	er pre-production mining expenditures incurred in	n the tax year and after 2002:		
	Descriptio 825	on	Amount 826	
		Add amounts at column 826	>	w
	Total p	re-production mining expenditures (add a	mounts PP to VV) 830	
Ded	uct: Total of all assistance (grants, subsidies, the corporation has received or is entitled 830 above	rebates, and forgivable loans) or reimburs to receive in respect of the amounts refer	ements that red to at line	—
		Excess (line 830 minus line 832		

835

.......

Add: Repayments of government and non-government assistance

Pre-production mining expenditures (amount WW plus amount XX)

* A pre-production mining expenditure is defined under subsection 127(9) and does not include an amount renounced under subsection 66(12.6).

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Name of corporation

2005-12-31

BRANTFORD POWER INC. 86585 8773 RC0001

Name of corporation	Business Number	Tax year end Year Month Day
BRANTFORD POWER INC.	86585 8773 RC0001	2005-12-31
− Part 19 − Calculation of current-year credit and account balances − I	C from pre-production mining	g expenditures ——
ITC at the end of the preceding tax year		·
Deduct:	6771	
Credit deemed as a remittance of co-op corporations	845	
Su	btotal	
ITC at the beginning of the tax year		
Add:		
Credit transferred on amalgamation or wind-up of subsidiary		
Expenditures from line YY, Part 18,		
incurred in 2003	;% = <u>zz</u>	
incurred in 2004	'% = AAA	
Expenditures from line YY. Part 18.		
	% =BBB	
Total current-year credit (add amounts ZZ, AAA, and BBB)	880	
Total credit available		
Deduct:		
Credit deducted from Part I tax (enter on line GGG in Part 24)	885	
Credit carried back to the preceding year(s) (from Part 20)	ccc	
	btotal 890	
ITC closing balance from pre-production mining expenditures		
* The credit expires after 10 tax years if it was earned in a tax year ending before tax year ending after 2005.	2006 and after 20 tax years if it wa	s earned in a
Part 20 – Request for carryback of credit from pre-production mining	expenditures	
Year Month Day	•	
1st preceding tax year	Credit to be applied 921	
	Credit to be applied 922	
	Credit to be applied 923	
	otal (enter on line CCC in Part 19)	

APPRENTICESHIP JOB CREATION

Dowt 2	4. Colouletian of total o		SHIP JOB CREATION	•		
f you ar he only	1 – Calculation of total core a related person as defined employer who will be claiming	under subsection 251(2), ha g the apprenticeship job crea	s it been agreed in writin	ng that you are x year for each	nditures	
apprenti annot c	ce whose contract number (o claim the tax credit.)	r social insurance number or	name) appears below?	(If not, you	611 1 Yes	2 No [
province enter the	n apprentice in their first 24 m e or territory, under an appren e social insurance number (SI jes* payable for employment a 00.	ticeship program designed to N) or the name of the eligible	certify or license individe apprentice. Also enter t	Juals in the trade. If t	there is no contrac	t number,
(8	A Contract number SIN or name of apprentice)	B Name of eligible trade	C Eligible salary and wages*	D Column C x 10 %	E Lesser of column D or	
	601	602	603	604	\$ 2,000 605	
1			,			
* Ne	et of any other government or		otal current-year credit received or to be received			
	2 – Calculation of current					
	job creation expendit	ures		n approntices in p		
Deduct: Credi	ne end of the preceding tax ye it deemed as a remittance of it expired after 20 tax years	co-op corporations		l	-	
			Subtota		_ = >	
	ne beginning of the tax year	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	625	
Add: Credi	it transferred on amalgamatio	n or wind up of cubaidians	630	I		
	rom repayment of assistance					
	current-year credit (total of co	olumn 605)	640			
	it allocated from a partnership				_	
			Subtota			
Total cre	edit available			• • • • • • • • • • • • • • • • • • • •		
Deduct:	,					
	it deducted from Part I tax (en	ter on line HHH in Part 24)		i		
	it carried back to the precedin				 _DDD	
			Subtota	1	_►	
TC clos	sing balance from apprentic	eship job creation expend	itures		. 690	
Part 2	3 – Request for carrybacl	c of credit from apprenti	ceship job creation e	expenditures ——		
	·	Year Month Day				
1st prec	eding tax year			Credit to be applied	931	
	ceding tax year			• • •	932	
	eding tax year				933	
			Total (en	ter on line DDD in P	art 22)	

for child care spaces 1. Calculation of current-year credit and account balances ITC at the end of the preceding tax year Deduct: Credit deemed as a remittance of co-op corporations Credit expired after 20 tax years ITC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)	olumn A x 25.00 %	Lesser of column B or	
Calculation of current-year credit and account balances ITC at the end of the preceding tax year Deduct: Credit deemed as a remittance of co-op corporations Credit expired after 20 tax years ITC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)	25.00 %		
Calculation of current-year credit and account balances ITC at the end of the preceding tax year Deduct: Credit deemed as a remittance of co-op corporations Credit expired after 20 tax years ITC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Calculation of current-year credit and account balances ITC at the end of the preceding tax year Deduct: Credit deemed as a remittance of co-op corporations Credit expired after 20 tax years ITC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)		\$ 10,000	
Calculation of current-year credit and account balances TC at the end of the preceding tax year Deduct: Credit deemed as a remittance of co-op corporations Credit expired after 20 tax years TC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Deduct: Credit deemed as a remittance of co-op corporations Credit expired after 20 tax years ITC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)	Total current-year credit		
Deduct: Credit deemed as a remittance of co-op corporations Credit expired after 20 tax years ITC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)	s – ITC from child care s	space creation expenditures	;
Credit deemed as a remittance of co-op corporations Credit expired after 20 tax years TC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Credit expired after 20 tax years ITC at the beginning of the tax year Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Add: Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)		>	
Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			<u> </u>
Credit transferred on amalgamation or wind-up of subsidiary ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
ITC from repayment of assistance Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Total current-year credit (total of column C) Credit allocated from a partnership Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Total credit available Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)			
Deduct: Credit deducted from Part I tax (enter on line HHH.1 in Part 24)		<u> </u>	
Credit deducted from Part I tax (enter on line HHH.1 in Part 24)	• • • • • • • • • • • • • • • • • • • •		
Credit deducted from Part I tax (enter on line HHH.1 in Part 24)	,		
Credit partial back to the propeding year(s)	····· <u> </u>		
Credit carried back to the preceding year(s)	· · · · · · · · · · · · · · · · · · ·		
	Subtotal	>	
ITC closing balance for child care space creation expenditures	s ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	 		
 Request for carryback of credit from child care space c 	reation expenditures —		
Year Month Day			
3rd preceding tax year 2002-12-31		****	
		Total	
Part 24 – Total ITC deducted from Part I tax			
	· (form the coop to Don't 5)		
ITC from investments in qualified property deducted from Part I tax ITC from SR&ED expenditures deducted from Part I tax (from line			
ITC from pre-production mining expenditures deducted from Part I		0)	181,024 FFF GG0
ITC from apprenticeship job creation expenditures deducted from F	tax (nom mo oco m s art r		
ITC from child care space creation expenditures deducted from Pa		WILES	
Total ITC deducted from Part I tax (add lines EEE, FFF, GGG, F	Part I tax (from line 660 in P	Part 22)	HHH

Summary of Investment Tax Credit Carryovers

CCA class no.: 99					
Current year					
	Addition current year (A)	Applied current year (B)	Claimed as a refund (C)	Carried back (D)	ITC end of year (A-B-C-D)
	181,024	181,024			
Prior years				···	
Taxation year	ITC beginning of year (E)	Adjustments (F)	Applied current year (G)	ITC expired (H) See Note	ITC end of year (E-F-G-H) See Note
1st prior year			` .		
2nd prior year					
3rd prior year	<u> </u>				
4th prior year	 				
5th prior year					
6th prior year					
7th prior year					
8th prior year				"	
9th prior year	<u> </u>				
Oth prior year					
Total					

Note: The ITC end of year includes the amount of ITC expired from the 10th preceding year that is in column (H). Note that this credit expires only at the beginning of the subsequent fiscal period. Consequently, this amount will be posted on line 215, 515, 615, 845 or on the line Credit expired for the child care space creation, as applicable, of Schedule 31 for the subsequent period.

T2 CORPORATION INCOME TAX RETURN

200

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 corporation 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. For more information on how to complete the return, see the *T2 Corporation – Income Tax Guide* (T4012).

Send one completed copy of this return, including schedules and the *General Index of Financial Information* (GIFI), to your tax services office or tax centre. You have to file the return within six months after the end of the corporation's tax year. For more information on when and how to file T2 returns, refer to the Guide under the heading "Before you start."

Do not use this area

Identification	•	· · · · · · · · · · · · · · · · · · ·
- Identification —	000 0000 0000	1
Business Number (BN)	001 86585 8773 RC0001	
Corporation's name		
002 BRANTFORD POWER INC.		
Has the corporation changed its name since the last time you filed your T2 ref		If Yes, do you have a copy of the articles of amendment? (Do Not Submit) 004 1 Yes 2 No
Address of head office		To which tax year does this return apply?
Has this address changed since the la		Tax year start Tax year-end
time you filed your T2 return?	010 1 Yes 2 No X	060 2005-01-01 061 2005-12-31
(If Yes, complete lines 011 to 018)		YYYY MM DD YYYY MM DD
011 84 Market Square		Has there been an acquisition of control
012 P.O. Box 308		to which subsection 249(4) applies since
City	Province, territory, or state	the previous tax year?
015 Brantford	016 ON	If Yes, provide the date
Country (other than Canada)	Postal code/Zip code	control was acquired
017	018 N3T 5N8	YYYY MM DD
Mailing address (if different from hea		Is the corporation a professional
Has this address changed since the la	st	corporation that is a member of
	020 1 Yes 2 No X	a partnership? 067 1 Yes 2 No X
(If Yes, complete lines 021 to 028)		Is this the first year of filing after:
021 c/o		
022 84 Market Square		Incorporation?
023 P.O. Box 308	- I Bushington	Amalgamation?
City	Province, territory, or state	If Yes, complete lines 030 to 038 and attach Schedule 24.
025 Brantford	026 ON	Has there been a wind-up of a
Country (other than Canada)	Postal code/Zip code	subsidiary under section 88 during the
027	028 N3T 5N8	current tax year?
Location of books and records		If Yes, complete and attach Schedule 24.
Has the location of books and records changed since the last time you filed		In this the final toy year
your T2 return?	030 1 Yes 2 No X	Is this the final tax year before amalgamation?
(If Yes, complete lines 031 to 038)		poroto unasgumutom (11) 1111 1122
031 84 Market Square		is this the final return up to
032 P.O. Box 308		dissolution?
City	Province,territory, or state	Is the corporation a resident of Canada?
035 Brantford	036 ON	080 1 Yes X 2 No of the country of residence on line
Country (other than Canada)	Postal code/Zip code	081 and complete and attach Schedule 97.
037	038 N3T 5N8	081
		Is the non-resident corporation
040 Type of corporation at the en	•	claiming an exemption under
1 X Canadian-controlled private corporation (CCPC)	4 Corporation controlled by a public corporation	an income tax treaty?
	Other corneration	If Yes, complete and attach Schedule 91.
2 Other private corporation	5 Other corporation (specify, below)	If the corporation is exempt from tax under section 149,
C Bublic	(F),,	tick one of the following boxes:
3 corporation		085 1 Exempt under paragraph 149(1)(e) or (l)
If the type of corporation changed duri	ing	2 Exempt under paragraph 149(1)(j)
the tax year, provide the effective	043	3 Exempt under paragraph 149(1)(t)
date of the change	YYYY MM DD	4 Exempt under other paragraphs of section 149
		se this area
091 092	093	094 095 096
100		

- Attachments		
Financial statement information: Use GIFI schedules 100, 125, and 141. Schedules – Answer the following questions. For each Yes response, attach to the T2 return the schedule that applies.	Yes	Schedule
Is the corporation related to any other corporations?	150 X	9
Is the corporation an associated Canadian-controlled private corporation?	160 X	23
	161	49
	151	19
Has the corporation had any transactions, including section 85 transfers, with its shareholders, officers, or employees,	162	11
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?	163	44
Has the corporation paid any royalties, management fees, or other similar payments to residents of Canada?	164	14
Is the corporation claiming a deduction for payments to a type of employee benefit plan?	165	15
15 the corporation cialining a loss of addition from a last shorter addition area. Alegastra is	166	T5004
Is the corporation a member of a partnership for which a partnership identification number has been assigned?	167	T5013
Did the corporation, a foreign affiliate controlled by the corporation, or any other corporation or trust that did	168	22
Did the corporation have any foreign affiliates during the year?	169	25
Has the corporation made any payments to non-residents of Canada under subsections 202(1) and/or 105(1) of the federal <i>Income Tax Regulations</i> ?	170	29
Has the corporation had any non-arm's length transactions with a non-resident?	171	T106
For private corporations: Does the corporation have any shareholders who own 10% or more of the corporation's common and/or preferred shares?	173 X	50
Has the corporation made payments to, or received amounts from, a retirement compensation plan arrangement during the year?	172	↓
Is the net income/loss shown on the financial statements different from the net income/loss for income tax purposes?	201 X] 1
Has the corporation made any charitable donations; gifts to Canada, a province, or a territory; or gifts of cultural or ecological property?	202	2
Has the corporation received any dividends or paid any taxable dividends for purposes of the dividend refund?	203	3
Is the corporation claiming any type of losses?	204 X	4
Is the corporation claiming a provincial or territorial tax credit or does it have a permanent establishment in more than one jurisdiction?	205	_ 5 j
Has the corporation realized any capital gains or incurred any capital losses during the tax year?	206] 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?	207	 7
Does the corporation have any property that is eligible for capital cost allowance?	208 X	
Does the corporation have any property that is eligible capital property?	210 X	10
Does the corporation have any resource-related deductions?	212	12
Is the corporation claiming reserves of any kind?	213	13
is the corporation claiming a patronage dividend deduction?	216	16
Is the corporation a credit union claiming a deduction for allocations in proportion to borrowing or an additional deduction?	217	17
Is the corporation an investment corporation or a mutual fund corporation?	218	18
Was the corporation carrying on business in Canada as a non-resident corporation?	220	20
Is the corporation claiming any federal or provincial foreign tax credits, or any federal or provincial logging tax credits?	221	21
Is the corporation a non-resident-owned investment corporation claiming an allowable refund?	226	26*
Does the corporation have any Canadian manufacturing and processing profits?	227	27
Is the corporation claiming an investment tax credit?	231	31
Is the corporation claiming any scientific research and experimental development (SR&ED) expenditures?		T661
Is the total taxable capital employed in Canada of the corporation and its related corporations over \$10,000,000?	233	33/34/35
Is the corporation a member of a related group with one or more members subject to gross Part 1.3 tax?	236	36
Is the corporation claiming a surtax credit?	237	37
Is the corporation subject to gross Part VI tax on capital of financial institutions?	238	38
Is the corporation claiming a Part I tax credit?	242	42
Is the corporation subject to Part IV.1 tax on dividends received on taxable preferred shares or Part VI.1 tax on dividends paid?	243	43
Is the corporation agreeing to a transfer of the liability for Part VI.1 tax?	244	45
Is the corporation subject to Part II - Tobacco Manufacturers' surtax?		46
The financial institutions to the composition a member of a related group of financial institutions with one of		_
more members subject to gross Part VI tax?	250 253	39
Is the corporation claiming a Canadian film or video production tax credit refund?	- 1	
Is the corporation claiming a film or video production services tax credit refund?		T1177
Is the corporation subject to Part XIII.1 tax? **We do n) 92 is schedule.

Attachments – continued from page 2 Yes Schedule Did the corporation have any foreign affiliates that are not controlled foreign affiliates? 256 T1134-A
Did the corporation have any foreign affiliates that are not controlled foreign affiliates?
Did the corporation have any controlled foreign affiliates?
Did the corporation own specified foreign property in the year with a cost amount over \$100,000?
Did the corporation transfer or loan property to a non-resident trust?
Did the corporation receive a distribution from or was it indebted to a non-resident trust in the year?
Has the corporation entered into an agreement to allocate assistance for SR&ED carried out in Canada?
Has the corporation entered into an agreement to transfer qualified expenditures incurred in respect
of SR&ED contracts?
or wages of specified employees for SR&ED?
- Additional information
Is the corporation inactive?
Has the major business activity changed since the last return was filed? (enter Yes for first-time filers)
What is the corporation's major business activity?
What is the corporation's major business activity?
If the major business activity involves the resale of goods, show whether it is wholesale or retail
Specify the principal product(s) mined, manufactured, 284 Electricity Distribution 285 100.000 %
sold, constructed, or services provided, giving the
approximate percentage of the total revenue that each product or service represents.
Did the corporation immigrate to Canada during the tax year?
Did the corporation emigrate from Canada during the tax year?
┌ Taxable income
Net income or (loss) for income tax purposes from Schedule 1, financial statements, or GIFI
Deduct: Charitable donations from Schedule 2
Gifts to Canada, a province, or a territory from Schedule 2
Cultural gifts from Schedule 2
Ecological gifts from Schedule 2 ,
Taxable dividends deductible under section 112 or 113, or subsection 138(6)
from Schedule 3
Part VI.1 tax deduction from Schedule 43 *
No. 1. Maria
Non-capital losses of preceding tax years from Schedule 4
Net capital losses of preceding tax years from Schedule 4
Net capital losses of preceding tax years from Schedule 4
Net capital losses of preceding tax years from Schedule 4
Net capital losses of preceding tax years from Schedule 4 333 Restricted farm losses of preceding tax years from Schedule 4 333 Farm losses of preceding tax years from Schedule 4 334 Limited partnership losses of preceding tax years from Schedule 4 335
Net capital losses of preceding tax years from Schedule 4
Net capital losses of preceding tax years from Schedule 4 Restricted farm losses of preceding tax years from Schedule 4 Farm losses of preceding tax years from Schedule 4 Limited partnership losses of preceding tax years from Schedule 4 Taxable capital gains or taxable dividends allocated from
Net capital losses of preceding tax years from Schedule 4 Restricted farm losses of preceding tax years from Schedule 4 Farm losses of preceding tax years from Schedule 4 Limited partnership losses of preceding tax years from Schedule 4 Taxable capital gains or taxable dividends allocated from a central credit union 332 333 334 Limited partnership losses of preceding tax years from Schedule 4 335 336
Net capital losses of preceding tax years from Schedule 4 Restricted farm losses of preceding tax years from Schedule 4 Farm losses of preceding tax years from Schedule 4 Limited partnership losses of preceding tax years from Schedule 4 Taxable capital gains or taxable dividends allocated from a central credit union Prospector's and grubstaker's shares 332 333 334 335 336 337 338 338 339 330 330 331 331 331 332 331 332 333 333 334 335 335 336 337 337 338 338 338 338 338 338 338 338
Net capital losses of preceding tax years from Schedule 4 Restricted farm losses of preceding tax years from Schedule 4 Farm losses of preceding tax years from Schedule 4 Limited partnership losses of preceding tax years from Schedule 4 Taxable capital gains or taxable dividends allocated from a central credit union Prospector's and grubstaker's shares Subtotal 332 333 334 335 336 337 338 338 339 339 339 339 339 339 339 339
Net capital losses of preceding tax years from Schedule 4 Restricted farm losses of preceding tax years from Schedule 4 Farm losses of preceding tax years from Schedule 4 Limited partnership losses of preceding tax years from Schedule 4 Taxable capital gains or taxable dividends allocated from a central credit union Prospector's and grubstaker's shares Subtotal 399,534 Subtotal (amount A minus amount B) (if negative, enter "0") 2,323,611 C Add: Section 110.5 additions or subparagraph 115(1)(a)(vii) additions
Net capital losses of preceding tax years from Schedule 4 Restricted farm losses of preceding tax years from Schedule 4 Farm losses of preceding tax years from Schedule 4 Limited partnership losses of preceding tax years from Schedule 4 Taxable capital gains or taxable dividends allocated from a central credit union Prospector's and grubstaker's shares Subtotal Subtotal Subtotal (amount A minus amount B) (if negative, enter "0") 2,323,611 C
Net capital losses of preceding tax years from Schedule 4 Restricted farm losses of preceding tax years from Schedule 4 Farm losses of preceding tax years from Schedule 4 Limited partnership losses of preceding tax years from Schedule 4 Taxable capital gains or taxable dividends allocated from a central credit union Prospector's and grubstaker's shares Subtotal Subtotal Subtotal (amount A minus amount B) (if negative, enter "0") Taxable income (amount C plus amount D) Income exempt under paragraph 149(1)(t) 333 334 335 336 3370
Net capital losses of preceding tax years from Schedule 4 Restricted farm losses of preceding tax years from Schedule 4 Farm losses of preceding tax years from Schedule 4 Limited partnership losses of preceding tax years from Schedule 4 Taxable capital gains or taxable dividends allocated from a central credit union Prospector's and grubstaker's shares Subtotal Subtotal Subtotal (amount A minus amount B) (if negative, enter "0") Add: Section 110.5 additions or subparagraph 115(1)(a)(vii) additions Taxable income (amount C plus amount D) Add: Section 110.5 amount C plus amount D)

┌ Small bu	siness deduction —							
Canadian-co	ntrolled private corporatio	ins (CCPCs) through	out the tax yea	ar				
Income from	active business carried on in	Canada from Schedule	7				400	2,723,145 A
Taxable incor line 636**, an	ne from line 360, minus 10/3 d minus any amount that, be	of the amount on line occurse of federal law, is	532*. minus 3	times the amount on			405	2,323,611 в
1	of the business limit:		·					
For all CCPC	s, calculate the amount at line	e 4 below.						
1		ays in the tax year in 200	04	=		1		į
		of days in the tax year		365		'		
300,000	X Number of days in t	he tax year in 2005 and	I in 2006	365 =		300.000 2		
	Number o	of days in the tax year		365		200,000		
400,000	X Number of days	s in the tax year after 20	006	=		3		
	Number o	of days in the tax year		365				
			Add amou	ints at lines 1, 2, and 3		300,000 4		
	(see notes 1 and 2 below)						410	300,000 c
	For CCPCs that are not asso tax year is less than 51 week divided by 365, and enter the For associated CCPCs, use	s, prorate the amount fre result on line 410.	rom line 4 by th	e number of days in th	e tax year	n's		
Business lin	it reduction:							
Amount C	300,000 ×	415 ***	110,269	D =,				2,940,507 E
			11,250					
Reduced bus	ness limit (amount C minus	amount E) (if negative,	enter "0")				425	F
Small busine	ss deduction							,
Whichever an	nount is the least: A, B, C or f	F						04
Amount G1	x			year before 2008	365			G1
			ber of days in t		365	^ 10 %	'	G2
Amount G1	x	Number o	of days in the ta	ax year in 2008		× 16.5 %	_	G3
			ber of days in t		365	10.5 /(' —	63
Amount G1	х	Number of	days in the tax	year after 2008		× 17 %	, =	G4
			ber of days in t		365	1, ,		
Small busine	ss deduction – total of amo	unts G2, G3, and G4					430	G
(enter amount								·
CCPCS	the amount of foreign non-bu evestment income (line 604) (and without reference to	o the corporate	tax reductions under s	section 123.4.			
	the amount of foreign busine	ss income tax credit de	eductible on line	e 636 without reference	e to the corpora	ate tax reduction	s under s	ection 123.4.
*** Large co								
● ir the (Total	corporation is not associated taxable capital employed in C	with any corporations in Canada for the prior ve	n both the curre ar minus \$10 (ent and the preceding to 200,000 v 0,225%	ax years, the a	mount to be ent	ered at lin	e 415 is:
If the	corporation is not associated:	with any corporations in	n the current ta	x vear, but was associa	ated in the pred	eding tax year,	the amou	nt to be
entere	d at line 415 is: (Total taxable	e capital employed in Ca	anada for the c	urrent year minus \$10	$0.000,0001 \times 0$.225%		
• Force	rporations associated in the o	current tax year, see So	chedule 23 for f	the special rules that ap	ppiy.			
Resource	e deduction ———							
Taxable resou	rce income [as defined in sul	bsection 125.11(1)]					435	н
Amount H	x	Number of	of days in the ta	ax year in 2004		× 2%		
			ber of days in t		365	- /		'
Amount H	x	Number of	of days in the ta	ax year in 2005	365	x 3%	, =	i
			ber of days in t		365	5 //		J
Amount H	x	Number of	of days in the ta	ax year in 2006		x 5%	, =	к
			her of days in t		365	5 /		N

X Number of days in the tax year after 2006

Number of days in the tax year

365

438

Resource deduction – total of amounts !, J, K, and L (enter amount M on line 10)

Amount H

	ion ———		-			00000 0110 1/00001
Canatian-controlled private co	orporations throu	ighout the taxation year that claimed the sma	ill business dec	luction		
				300,000		1
Reduced business limit (amount	from line 425)		x	line 4 above	_ = _	A
Net active business income (amo					· · · =	<u>2,723,145</u> в
Taxable income from line 360 mi	inus 3 times the an	nount at line 636** on,		2 222 644	_	
and minus any amount that, because Deduct:	ause of federal law	, is exempt from Part I Tax	• • • •	2,323,611	С	
	unni int fram line 44	0.			_	
Aggregate investment income (ar	mount from line 44	0)	· · · · · <u></u>	2 222 611	D	2 222 611
Amount C minus amount D (if he					_	2,323,611 E
Amount A, B, or E above, whiche		• • • • • • • • • • • • • • • • • • • •				F
Amount Z from Part 9 of Schedul		x 100 /				
Amount QQ from Part 13 of Scho	edule 27		<u></u>		Н	
Taxable resource income (amour						
Amount used to calculate the cre	dit union deduction	(amount E in Part 3 of Schedule 17)			J	
		•				
Total of amounts G, H, I, J, and I		*****			▶	
Amount F minus amount L (if ne					· -	
· ·	•	M (enter amount N on line 637)				
* If the amount at line 450 of S	7.00 % OF amount Schedule 7 is nositi	ve, members of partnerships need to use Schedu	ule 70 to calculat	a net active bueir	oss ince	N
** Calculate the amount of forei	ign business incom	ne tax credit deductible at line 636 without referen	ice to the corpora	ete tax reductions	under s	ection 123 4
			<u>, , , , , , , , , , , , , , , , , , , </u>			
		controlled private corporations —				
Canadian-controlled private co	-	_				
Taxable income from line 360						2,323,611 A
Amount Z1 from Part 9 of Sched	ule 27		· · · ·		В	
Amount QQ from Part 13 of School	edule 27				С	
Taxable resource income from lin						
Amount used to calculate the cre	edit union deduction	ı (amount E in Part 3 of Schedule 17)			Ē	
		the least				
Aggregate investment income from						
, 00 0	celerated tax reduc	tion (amount M)	· · · · · · · · · · · · · · · · · · ·		G1	
Total of amounts B, C, D, E, F, C	3 and G1		· · · · · · ——		•	L
			· · · · · · · · · · · · · · · · · · ·		_	2 272 614
Amount A minus amount H (if no	egative, enter "0")		· · · · · · · · · · · ·	• • • • • • • • • •	• • • =	<u>2,323,611</u>
Amount I 2,32	23,611 ×	Number of days in the tax year before 2008	365	× 7%	_ =	162,653 J1
		Number of days in the tax year	365			
Amount I 2,32	23,611 ×	Number of days in the tax year in 2008		× 7.5 %	. =	J2
2/02		Number of days in the tax year	365		' – –	J2
2.22	22.644		303			
Amount 1 2,32	23,611 ×	Number of days in the tax year in 2009		_× 8%	, = _	J3
		Number of days in the tax year	365			
Amount i 2,32	23,611 ×	Number of days in the tax year after 2009		x 9%	, = _	J4
		Number of days in the tax year	365	_		
General tax reduction for Can	adian-controlled	private corporations - total of amounts J1, J2,	J3. and J4			162,653 J
(enter amount J on line 638)			,		• • •	
General tax reduction						
fund corporation. For tay year	nadian-controlled	private corporation, an investment corporation 1, 2006, any corporation with taxable inco	ion, a mortgage	e investment co	rporatio	n, or a mutual
	-			-		
Taxable income from line 360					• • • -	M
Amount Z1 from Part 9 of Sched					N	
Amount QQ from Part 13 of Sch					0	
Taxable resource income from lin					. Р	
Amount used to calculate the cre	edit union deduction	n (amount E in Part 3 of Schedule 17)	· · · · · <u> </u>		Q	
Total of amounts N, O, P, and Q	ì		· · · · · · <u> · · · · · · · · · · · ·</u>		.▶ _	R

Amount M minus amount R (if negative, enter "0")

General tax reduction	(continued)					86585 8773 RC0001
Amount S	X Number of days in the	fax vear before 2008	365 >	7%	_	
	Number of days		365	` / 70		T1
Amount S	X Number of days in the	ne tay wear in 2008	>	7.5 %	_	
	Number of days	in the tax year	365	7.5 76	- —	T2
Amount S	X Number of days in th	·			_	
	Number of days		×	8%	=	Т3
Amount S	X Number of days in the	<u>-</u>				
	Number of days		×	9%	=	T4
General tax reduction total of	amounts T1, T2, T3, and T4 (enter amount	<u>-</u>				_
				• • • • • • • • •	·· 	T
·	Part I tax ————————	<u> </u>				
Canadian-controlled private co	rporations throughout the tax year					
Aggregate investment income	440	x 26 2 / 20/ -				
(amount O from Part 1 of Schedu	le 7)	_ ^ 20 2 1 3 70 ~			• • —	A
Foreign non-business income tax	credit from line 632					
Deduct:						
Foreign investment income		_ x 9 1 / 3 % =				
(amount L from Part 2 of Schedul	e 7)	(if negative, enter "0")			>	В
Amount A minus amount B (if ne	gother contra (OII)	_			_	D
Amount A minus amount B (ii lie	gauve, erner 0)		• • • • • •	• • • • • • • • • •	·· <u>—</u>	c
Taxable income from line 360				2,323,611		
Deduct:				2,323,011		
Amount on line 400, 405, 410, o	r 425, whichever is the least					
Foreign non-business						<u>.</u>
income tax credit						Ì
	× 25 / 9 =					
Foreign business income tax credit						
from line 636	x 3 =					
	•			2,323,611		
		=	× 26	2 / 3 %	=	619,630 D
Part I tax navable minus investme	nt tax credit refund (line 700 minus line 780	.			=	
Deduct: Corporate surtax from lin			·	332,958		
	e 600	· · · · · · · · · · · · · · · · · · ·		26,024 306,934	_	206.024
		-		300,934	_	306,934 E
Refundable portion of Part I tax	 Amount C, D, or E, whichever is the least 	t,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. .	4	50	F
Refundable dividend ta					_=	
					-	
Deduct: Dividend refund for the p						
beduct. Dividend retaile for the p	revious tax year	<u>465</u> _		 ,		
Add the total of:		=			-	G
Refundable portion of Part I tax f	rom line 450 above					
Total Part IV tax payable from lin						
Net refundable dividend tax on h	and transferred from a predecessor corporat	tion on				
amalgamation, or from a wound-	up subsidiary corporation					
		=		 '	^ —	H
Refundable dividend tax on ha	nd at the end of the tax year – Amount G	plus amount H		4	85	
Dividend						
- Dividend refund ———	an of the time together the transfer					
	ns at the time taxable dividends were pai	-				
Taxable dividends paid in the tax	year from line 460 of Schedule 3	· · · · · · · · · · · · · · · · · · ·		x 1/	3	i
Refundable dividend tax on hand	at the end of the tax year from line 485 above	/e <i></i>			_	
					· · —	J
Dividend return - Amount For J	, whichever is less (enter this amount on line	784)				i

Part I tax			
Base amount of Part I tax – 38.00 % of taxable income (line 360 or amount Z, whichever a	applies)	550	882,972
Corporate surtax calculation			
Base amount from line A above		882,972 ₁	
Deduct:		002,372 1	
10 % of taxable income (line 360 or amount Z, whichever applies)		232 361 o	
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			
For a mutual fund corporation or an investment corporation throughout the tax year, enter amount a, b, or c below on line 6, whichever is the least:			
28.00 % of taxable income from line 360		G	
Part I tax otherwise payable		•	
(line A plus lines C and D minus line F)	= <u>~</u>		
Total of lines 2 to 6		232,361 7	
	-		
Net amount (line 1 minus line 7)		650,611 ₈	
orporate surtax			
ne 8 650,611 × 4 % × Number of days in the tax	year before 2008	365 = 600	26,024
Number of days in the		365	
ecapture of investment tax credit from line OO in Part 17 of Schedule 31		602	
·			
alculation for the refundable tax on the Canadian-Controlled private corporation's (CC			
fit was a CCPC throughout the tax year)	•		
f it was a CCPC throughout the tax year) Aggregate investment income from line 440	· · · · · · · · · · · · · · · · · · ·	i	
Aggregate investment income from line 440 Taxaable income from line 360	· · · · · · · · · · · · · · · · · · ·	i i	
f it was a CCPC throughout the tax year) Aggregate investment income from line 440 Taxable income from line 360 Deduct:	· · · · · · · · · · · · · · · · · · ·	i	
f it was a CCPC throughout the tax year) Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least	323,611	.	
f it was a CCPC throughout the tax year) Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Net amount Net amount	323,611 323,611	<u>2,323,611</u> ii	
f it was a CCPC throughout the tax year) Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Description:	323,611 323,611	<u>2,323,611</u> ii	
f it was a CCPC throughout the tax year) Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Net amount Net amount	323,611 323,611	<u>2,323,611</u> ii	
it was a CCPC throughout the tax year) Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Net amount Net amount	323,611 amount i or ii	<u>2,323,611</u> ii	
f it was a CCPC throughout the tax year) Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Lefundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less:	323,611 amount i or ii	2,323,611 ii 604	
Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less:	323,611 ►	2,323,611 ii 604	
Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less: Deduct: Deduct: Deduct: Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less:	323,611 ►	2,323,611 ii	
Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less: Deduct: Deduct: Deduct: Deduct: Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less: Deduct: Deduct	323,611 ►	2,323,611 ii 604	
Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less: Deduct: Deduct: Deduct: Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less:	323,611 ►	2,323,611 ii	
Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less: Deduct: Deduct: Deduct: Defundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less: Deduct: Deduct: Defundable tax abatement	323,611 323,611 amount i or ii	2,323,611 ii	
Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount efundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less: educt: mall business deduction from line 430 ederal tax abatement lanufacturing and processing profits deduction from amount BB r amount RR of Schedule 27 evestment corporation deduction	323,611 323,611 amount i or ii Subtotal (add lii	2,323,611 ii	
Aggregate investment income from line 440 Taxable income from line 360 Deduct: Amount on line 400, 405, 410, or 425, whichever is the least Net amount efundable tax on CCPC's investment income — 6 2 / 3 % of whichever is less: educt: mall business deduction from line 430 ederal tax abatement lanufacturing and processing profits deduction from amount BB r amount RR of Schedule 27 evestment corporation deduction ((taxed capital gains 624)	323,611 323,611 amount i or ii Subtotal (add lii	2,323,611 ii	
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07-06-26 11:37	2005-12-31		BRANTFORD FOWER IN
Summary of tax and credits -			85585 8773 RC00
ederal tax			
Part Itax payable	*****		
Part I.3 tax payable from Schedule 33, 34		**********	700 332,958
Part !! surtax payable from Scheoule 48			
Part IV tax payable from Schedule 3		*****	
Part iV.1 tax payable from Schedule 43		• • • • • • • • • • • • • • • • • • • •	712
Part VI tax payable from Schedule 38		• • • • • • • • • • • • • • • • • • • •	
Part VI.1 Ex payable from Schedule 43		• • • • • • • • • • • • • • • • • • • •	720
Part XIII.1 lax payable from Schedule 92			**
Part XIV tax payable from Schedule 20		********	
		******	728
dd provincial or territorial tax:		Total fede	eral tax 332,958
Frougnetial or territorial jurisdiction	750 Ontario		
(if more than one jurisdiction, enter "mu	ifiple" and complete Schedule 5)		
vet provincial or terntorial tex payable (exc	cept Guébec, Ontario, and Alberta)	760	
Provincial tax on large corporations (New .	Brunswick and Nova Scotia)	765	
educt other credits:			F-70
		Total tax payable	770 332,958
rvestment tax credit refund from Schedul		750	_
Nudend retund	*********	734	-
ederal capital gains retund from Schedul		738	•
ederal qualifying environmental trust tax	Credit refund	792	-
anadian film or video production tax cred	it refund (Form T1131)	796	•
Im or video production services tax credi	trofund (Form T1:177)	797	-
ax withheld at source		800	-
Total payments on which tax has been w	vitriheid		-
lowable refund for non-resident-owned in	Westment corporations from Schedule 26	804	
		602)	
rovindat and territorial capital gains refun	id from Schedule 18	808	-
rovincial and territorial capital gains refun rovincial and territorial refundable tax cre	id from Schedule 18	808	
rovincial and territoris! refundable tax cre	id from Schedule 18	308	
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Schedule of Instalment Remittances

Name of corporation contact:	
Telephone number:	

Effective interest date	Description (instalment remittance, split payment, assessed credit)	Amount of credit
		509,065
	Total amount of instalments claimed (carry the result to line 840 of the T2 Return)	509,065
	Total instalments credited to the taxation year per T9	509,065

Transfer —			 	
Account number	Taxation year end	Amount	Effective interest date	Description
From:	-		morost date	
То:				
From:				
То:				
From:				
To:				
From:				
То:	-			
From:				
To:				

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GENERAL INDEX OF FINANCIAL INFORMATION – GIFI

Business Number	Tax year end Year Month Day
86585 8773 RC0001	2005-12-31

Account	Description	GIFI	Amount	Prior year
Assets -				
	Total current assets	1599 +	19,998,155	17,174,278
	_ Total tangible capital assets	2008 +	62,011,453	50,757,595
	Total accumulated amortization of tangible capital assets	2009 —	11,329,395	8,831,695
	Total intangible capital assets	2178 +		
	Total accumulated amortization of intangible capital assets	2179 –		
	Total long-term assets	2589 +	6,756,999	7,007,826
	* Assets held in trust	2590 +		
	_ Total assets (mandatory field)	2599 =	77,437,212	66,108,004
Liabilitie	Total current liabilities Total long-term liabilities * Subordinated debt * Amounts held in trust	3139 + 3450 + 3460 + 3470 +	19,491,420 31,214,174	14,428,576 26,335,511
	Total liabilities (mandatory field)	3499 =	50,705,594	40,764,087
Shareho	Ider equity ————————————————————————————————————			
	Total shareholder equity (mandatory field)	3620 +	26,731,618	25,343,91
	Total liabilities and shareholder equity	3640 =	77,437,212	66,108,004
- Retained	d earnings			
	Retained earnings/deficit – end (mandatory field)	3849 =	4,294,113	2,906,412

^{*} Generic item

Corporation's name

SCHEDULE 141

NOTES CHECKLIST

Corporation's name	Business Number	Tax year end
BRANTFORD POWER INC.	86585 8773 RC0001	Year Month Day 2005-12-31
 This schedule should be completed from the perspective of the person who prepared or re- is referred to as the "accounting practitioner", in this schedule. 	ported on the financial s t	tatements. This person
 For more information, see RC4088, Guide to the General Index of Financial Information (G T2 Corporation – Income Tax Guide. 	IFI) for Corporations and	T4012,
• Attach a copy of this schedule, along with any Notes to the financial statements, to the GIF	٦.	
Part 1 – Accounting practitioner information —		
Does the accounting practitioner have a professional designation?		1 Yes X 2 No
Is the accounting practitioner connected* with the corporation?		
* A person connected with a corporation can be: (i) a shareholder of the corporation who ow shares; (ii) a director, an officer, or an employee of the corporation; or (iii) a person not de:	ns more than 10% of the aling at arm's length with	
Note If the accounting practitioner does not have a professional designation or is connected with the you do not have to complete Parts 2 and 3 of this schedule. However, you do have to complete Parts 2 and 3 of this schedule.	• • • • • • • • • • • • • • • • • • • •	
Part 2 – Type of involvement	···	
Choose the option that represents the highest level of involvement of the accounting practition	ner:	
Completed an auditor's report		X
Completed a review engagement report		
Conducted a compilation engagement		
Part 3 – Reservations		
If you selected option "1" or "2" under Type of involvement above, answer the following ques	stion:	
Has the accounting practitioner expressed a reservation?		1 Yes 2 No _X
Part 4 – Other information —		
Were notes to the financial statements prepared?		1 Yes X 2 No
If Yes, complete lines 102 to 107 below: Are any values presented at other than cost?		
Has there been a change in accounting policies since the last return?	103	
Are subsequent events mentioned in the notes?		1 Yes 2 No X
Is re-evaluation of asset information mentioned in the notes?		1 Yes 2 No X
Is contingent liability information mentioned in the nates?		1 Yes X 2 No
Is information regarding commitments mortioned in the nature		1 Yes 2 No X
Does the corporation have investments in joint venture(s) or partnership(s)?		1 Yes 2 No X
If Yes, complete line 109 below: Are you filing financial statements of the joint venture(s) or partnership(s)?	109	
⁷² SCH 141 (04)	109	1 Yes 2 No _X
		_

SCHEDULE 1

NET INCOME (LOSS) FOR INCOME TAX PURPOSES

Corporation's name	Business Number	Tax year end
,		Year Month Day
BRANTFORD POWER INC.	86585 8773 RC0001	2005-12-31

- 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. For more information, see the T2 Corporation Income Tax Guide.
- 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 on this schedule are from the Income Tax Act.

Net income (loss) after taxes and extraordinary items per financial statements	· · · · · · · · · · · · · · · · · · ·	1,387,701 A
Add:		
Provision for income taxes – current	101 650,513	
Amortization of intangible assets	<u>2,497,700</u>	
Income or loss for tax purposes – joint ventures or partnerships	109	
Scientific research expenditures deducted per financial statements	905,120	
Non-deductible meals and entertainment expenses	5,748	
Reserves from financial statements – balance at the end of the year	<u>491,850</u>	
Subtotal of additions	<u>4,549,589</u> ►	4,549,589
Other additions:		
Miscellaneous other additions:	T 124 510	
Retail Variance accounts @ Dec 31, 2004	290 5,426,518	
Recoverable Transition Costs deducted in 2004	291 717,254	
Regulatory Assets recovered - Dec 31, 2005	2,485,905	
603.1 Prior Period Adjustment to Reg Assets 1,444,456		
Total1,444,456	<u>1,444,456</u>	
604.1 See attached 330,000		
Total330,000	294 330,000	10 101 100
Subtotal of other additions	199 10,404,133	10,404,133
Total additions	<u>14,953,722</u> ►	14,953,722
Deduct:	2 204 251	
Capital cost allowance from Schedule 8	2,294,351	
Cumulative eligible capital deduction from Schedule 10	405 72,665	
Scientific research expenses claimed in year from Form T661	882,894 474,531	
Reserves from financial statements – balance at the beginning of the year	414 474,521 3,724,431 ►	3,724,431
Subtotal of deductions	3,724,431	3,727,731
Other deductions:		
Miscellaneous other deductions: 700 RSVA & RCVA Dec 31, 2005	390 3,415,405	
700 RSVA & RCVA Dec 31, 2005 701 PILS credit balance	391 2,407,521	
701 Recoverable Transition Costs - Non-Capital - Dec 31, 2005	392 759,932	
702 Recoverable Hariston Costs - Non Capital Bec 51, 2005	393 168,473	
703 Other Regulatory Assets - Dec 31, 2005 704.1 Pre-Market Opening Variance - Dec 31, 2005 3,142,516	200/170	
Total 3,142,516	394 3,142,516	
Subtotal of other deductions	499 9,893,847 ▶	9,893,847
Total deductions	510 13,618,278 ►	13,618,278
Net income (loss) for income tax purposes – enter on line 300 of the T2 return		2,723,145

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2,723,145

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Part 1 - Non-capital losses

Deduct: (increase a loss)

Net income (loss) for income tax purposes

2007-06-26 11

CORPORATION LOSS CONTINUITY AND APPLICATION

-			
Name of corporation	Business Number	Tax year-end Year Month Day	
BRANTFORD POWER INC.	86585 8773 RC0001	2005-12-31	

Determination of current-year non-capital loss

- For use by a corporation to determine the continuity and use of available losses; to determine the current-year non-capital loss, farm loss, restricted farm loss, and limited partnership loss; to determine the amount of restricted farm loss and limited partnership loss that may be applied in a year; and to request a loss carryback to previous years.
- The corporation can choose whether or not to deduct an available loss from income in a tax year. It can deduct losses in any order. However, for each type of loss, deduct the oldest loss first.
- In accordance with subsection 111(4) of the Income Tax Act, when control has been acquired no amount of capital loss incurred for a tax year ending (TYE) before that time is deductible in computing taxable income in a TYE after that time AND no amount of capital loss incurred in a TYE after that time is deductible in computing taxable income of a TYE before that time.
- When control has been acquired, subsection 111(5) provides for similar treatment of non-capital and farm losses, except as listed in paragraphs 111(5)(a) & (b).
- For information on these losses, see the T2 Corporation Income Tax Guide.

Net capital losses deducted in the year (enter as a positive amount)

Tayable dividends deductible under sections 112, 113, or subsection 138(6)

- File one completed copy of this schedule with the T2 return, or send it by itself to the tax centre where the return is filed.
- Parts, sections, subsections, and paragraphs referred to on this schedule are from the federal Income Tax Act.

Amount of Part VI.1 tax deductible		ļ
Amount deductible as prospector's and grubstaker's shares – Paragraph 110(1)(d.2)	(if positive, enter "0")	
Deduct: (increase a loss) Section 110.5 and/or subparagraph 115(1)(a)(vii) – Addition for foreign tax deductions		
Add: (decrease a loss) Current-year farm loss		
Current-year non-capital loss (if positive, enter "0")		
Continuity of non-capital losses and request for a	carryback ———	
Non-capital loss at the end of preceding tax year		
Deduct: Non-capital loss expired *		
Non-capital losses at beginning of tax year 102	399,534	
Add: Non-capital losses transferred on an amalgamation or the	•	
wind-up of a subsidiary corporation	_	399,534
Deduct:	l	
Other adjustments (includes adjustments for an acquisition of control)		
Section 80 – Adjustments for forgiven amounts		
Subsection 111(10) – Adjustments for fuel tax rebate		
Deduct:	•	
Amount applied against taxable income (enter on line 331 of the T2 return) 130	399,534	200 524
Amount applied against taxable dividends subject to Part IV tax		399,534
Deduct - Request to carry back non-capital loss to:	Subtotal	
First preceding tax year to reduce taxable income901		
Second preceding tax year to reduce taxable income902		
Third preceding tax year to reduce taxable income903		
First preceding tax year to reduce taxable dividends subject to Part IV tax 911		
Second preceding tax year to reduce taxable dividends subject to Part IV tax 912		
Third preceding tax year to reduce taxable dividends subject to Part IV tax 913		·

- A non-capital loss expires as follows:
- After 7 tax years if it arose in a tax year ending before March 23, 2004;
- After 10 tax years if it arose in a tax year ending after March 22, 2004 and ending before 2006; or

Non-capital losses – Closing balance

After 20 tax years if it arose in a tax year ending in 2006 and later.

An allowable business investment loss becomes a net capital loss as follows:

- After 7 tax years if it arose in a tax year ending before March 23, 2004;
- After 10 tax years if it arose in a tax year ending after March 22, 2004.

	Election under paragraph 88(1.1)(f) ———————————————————————————————————	00000 8773 RC0001
Paragraph 88(1.1)(f) election indicator Loss from a wholly owned subsidiary			Yes
Part 2 - Capital losses	- Continuity of control leaves and request to		
• •		200	
	ents for an acquisition of control)		_
Add:		Subtotal	
Current-year capital loss (from Schedu	ule 6 calculation)	210	
Unused non-capital losses from the 11 Allowable business investment losses preceding tax year*		<u></u> A	
Enter amount from line A or B, whiche Allowable business investment loss ex line 215 divided by inclusion rate**	ver is less 215 pired as non-capital loss: 75.0000 %		
Note: If there has been an amalgamation or a calculation of the allowable business in loss for each predecessor or subsidiar the total at line 220 above.	vestment loss expired as non-capital	Subtotal	
Deduct: Amount applied against curre	ent-year capital gain (see Note 1)		
Deduct Request to carry back cap	ital loss to: (see Note 2)	Subtotal	
, , ,	Capital gain (100%)	Amount carried back (100%)	
Second preceding tax year		951 952 953	
Capital losses – Closing balance			
Note 1 On line 332 of the T2 return, enter the amount Note 2 Enter on lines 225, 951, 952, or 953, whichever the amount will be calculated at the included.	t from line 225 multiplied by 50%. ver applies, the actual amount of the loss. At the time of the rate of the year to which the net capital loss is applied.	ne application of the loss carryback, the	e net capital
1033 amount will be calculated at the inclusion	rate or the year to which the net capital loss is applied.		

- * Losses from the 11th preceding tax year to be entered at line A and line B are those incurred in a tax year ending after March 22, 2004. If they were incurred in a tax year ending before March 23, 2004, enter the losses from the 8th preceding tax year.
 - For non-capital losses, enter at line A the portion that has not been used in previous years and the current year. For allowable business investment losses, enter the full amount at line B.
- ** The inclusion rate is the one that you used to calculate your ABIL referred to at line B. Therefore, use one of the following inclusion rates, whichever applies:
 - For ABILs incurred in 1999 and preceding tax years, use 0.75.
 - For ABiLs incurred in 2000 and 2001 tax years, the inclusion rate is equal to amount M on Schedule 6 version T2SCH6(01).
 - For ABILs incurred in 2002 and later tax years, use 0.5.

Part 3 - Farm losses

i dit o – i dilli losses	Continuity of farm losses and	request for a narruback		
Farm losses at end of preceding		_	<u></u>	, <u>. </u>
	10 tax years *	300		
Farm losses at beginning of tax v	ear	302		
Add: Farm losses transferred on	an amalgamation poration			
	· · · · · · · · · · · · · · · · · · ·		·	
Deduct:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u>310</u>		
	ustments for an acquisition of control)	350		
Section 80 - Adjustments for for				
	income (enter on line 334 of the T2 return	330		
Amount applied against taxable	P 4 4			
Deduct – Request to carry back	form loss to		Subtotal	
First preceding tax year to reduce		004		
	e taxable income	921		
Third preceding tax year to redu				
	ce taxable incomee taxable dividends subject to Part IV tax	923		
Second preceding tax year to rea	duce taxable dividends subject to Part IV	100 020		
Third preceding tax year to redu	ce taxable dividends subject to Part IV tax	tax 932		
Farm losses – Closing balance			200	
* A farm loss expires as follows:		*************	360	
 After 7 tax years if it arose in a tax After 10 tax years if it arose in a tax After 20 tax years if it arose in a tax Part 4 — Restricted farm losse 		pefore 2006; or		
Part 4 - Restricted faill loss	Current-year restrict	ted farm loss		
Total losses for the year from farr				C
Minus the deductible farm loss:	•			
\$2,500 plus D or E, whichever is	less	\$	2,500	
(Amount C above	\$2,500) divided by 2 =	D		
	\$	6,250 E		2,500 F
Current-year restricted farm loss	(amount C minus amount F) (enter this ar	mount on line 410)		
	- Continuity of restricted farm losses	and request for a carryl	oack	
Restricted farm losses at end of p				
Deduct: Restricted farm loss exp	red after 10 tax years *	400		
Restricted farm losses at beginning	ng of tax year	402	 	
Add: Restricted farm losses trans	ferred on an amalgamation or the		· · · ·	
wind-up of a subsidiary corporation				
Current-year restricted farm loss (Deduct:	·	410		·
Amount applied against farming	income (enter on line 333 of the T2 return	n) 430		
Section 80 – Adjustments for for	given amounts	440		
Other adjustments		450		
Daduct Damastta			Subtotal	
Deduct Request to carry back		PUR		
First preceding tax year to reduc				
Second preceding tax year to red				
Third preceding tax year to reduce Restricted farm losses — Closing I				
-	palance	• • • • • • • • • • • • • • • • • • • •		
Note The total losses for the year from all farm	ning huginoppos are coloulated without to all office			
THE TOTAL POSSESTOR THE YEAR FROM All TAIT	ning businesses are calculated without including	scientific research expenses.		

- After 7 tax years if it arose in a tax year ending before March 23, 2004;
- After 10 tax years if it arose in a tax year ending after March 22, 2004 and ending before 2006; or
- After 20 tax years if it arose in a tax year ending in 2006 and later.

A restricted farm loss expires as follows:

Part 5 - Listed personal property losses

Continuity of listed personal property loss and request for a carryback —	
Listed personal property losses at end of preceding tax year	
Deduct: Listed personal property loss expired after seven tax years	500
Listed personal property losses at beginning of tax year	
Add: Current-year listed personal property loss (from Schedule 6)	510
Deduct: Subtotal	
Amount applied against listed personal property gains (enter on line 655 of Schedule 6)	_
Other adjustments	
Subtotal	
Deduct – Request to carry back listed personal property loss to:	
First preceding tax year to reduce listed personal property gains	_
Second preceding tax year to reduce listed personal property gains 962	_
Third preceding tax year to reduce listed personal property gains 963	
Listed personal property losses – Closing balance	580

SB03w205SREDPIL.205 2007-06-26 11:37 Part 7 – Limited partnership losses

		Current-ye	ear limited parti	nership losses		
1	2	3	4	5	6	7
Partnership identifier	Fiscal period ending	Corporation's share of limited partnership loss	Corporation's at-risk amount	Total of corporation's share of partnership investment tax credit, farming losses, and resource expenses	Column 4 minus column 5 if negative, enter "0".	Current-year limited partnership losse Column 3 - 6
600	602	604	606	608		620

Total (enter this amount on line 222 of Schedule 1)

1	2	3	4	5	6	7
Partnership identifier	Fiscal period ending	Limited partnership losses at end of preceding tax year	Corporation's at-risk amount	Total of corporation's share of partnership investment tax credit, business or property losses, and resource expenses	Column 4 minus column 5 If negative, enter "0".	Limited partnership losse that may be applied in the yea The lesser of columns 3 and 6
630	632	634	636	638		650

Partnership identifier	Limited partnership losses at end of preceding tax year	Limited partnership losses transferred on an amalgamation or the wind-up of a subsidiary	Current-year limited partnership	Limited partnership losses applied (cannot exceed column 650)	Limited partnership losses closing balance (662 + 664 + 670 - 675
660	662	664	670	675	680

Total (enter this amount on line 335 of the T2 return)

Non-Capital Loss Continuity Workchart Part 6 – Analysis of balance of losses by year of origin

Year	Balance at	Loss Incurred		Loss carried	Applied to I	educe	_
of origin	beginning of year	in current year	Adjustments and transfers	back Parts I & IV	Taxable income	Part IV tax	Balance at end of year
Current	N/A .				N/A		ond or year
2004		N/A		N/A		··	
2003		N/A	•	N/A			
2002		N/A		N/A			
2001		N/A		N/A			
2000	399,534	N/A		N/A	399,534		
2000		N/A		N/A			
1999		N/A		N/A			
Total _	399,534			IVA .	399,534		

- Farm I	osses — —						
Year	Balance at	Loss incurred	Adlesation	Loss	Applied t	o reduce	_
of origin	beginning of year	in current year	Adjustments and transfers	carried back Parts I & IV	Taxable income	Part IV tax	Balance at
Current	N/A				N/A	lax	end of year
2004		N/A		N/A	IVA		
2003		N/A		N/A			
2002		N/A		N/A		·	
2001	· · · · · · · · · · · · · · · · · · ·	N/A		N/A			
2000		N/A		N/A			
2000	<u> </u>	N/A		N/A			
1999		N/A		N/A			
1998		N/A		N/A		-	
1997 _		N/A		N/A			
<u>1996</u>	 	N/A		N/A			
Total _				1 22 1			·

Restric	cted farm losse	es ————					
Year	Balance at	Loss incurred	Adjustments	Loss	Applied t	o reduce	<u></u>
of origin	beginning of year	in current year	and transfers	carried back Parts I & IV	Taxable income	Part IV tax	Balance at
Current	N/A				N/A	N/A	end of year
2004		N/A		N/A	1 6/2 (N/A	
2003		N/A		N/A		N/A	
2002	··	N/A		N/A		N/A	
2001		N/A		N/A		N/A	
2000		N/A		N/A		N/A	
2000		N/A		N/A	<u> </u>	N/A	
1999		N/A	· · · · · · · · · · · · · · · · · · ·	N/A			
1998		N/A		N/A		N/A	
1997		N/A		N/A		N/A	
1996		N/A		N/A		N/A	
Total				IWA .	<u> </u>	N/A	
				 -		N/A	

^{*} This balance expires this year and will not be available next year.

CAPITAL COST ALLOWANCE (CCA)

Name of corporation	Business Number	Tax year end
BRANTFORD POWER INC.	86585 8773 RC0001	Year Month Day 2005-12-31

ivanie or corporation	Joration								Busin	Business Number	Taxy	Tax year end
RANTFO	BRANTFORD POWER INC.								86585 {	86585 8773 RC0001	Year M 2005	Year Month Day 2005-12-31
For more	For more information, see the section called "Capital Cost Allowance" in the 72 Corporation Income Tax Guide.	called "Capital Cos	t Allowance" in th	e 72 Corporation	ı Income Tax Gui	ide.						
Is the co	is the corporation electing under regulation 1101(5q)?	ation 1101(5q)?	101	1 Yes 2	2 No X							
-		2	8	4	5	9	2	8	6	10	1	12
Class	Description	Undepreciated capital cost at	Cost of acquisitions	Net adjustments**	Proceeds of dispositions	50% rule (1/2 of the amount,	Reduced undepreciated	CCA ate	Recapture of capital cost	Terminal loss (line 404 of	Capital cost allowance	Undepreciated capital cost
		of the year (undepreciated	(new property must be		(amount not to exceed the	ir any, by which the net cost of acquisitions	capital cost	* 	allowance (line 107 of Schedule 1)	Schedule 1)	(column 7 multiplied by column 8;	at the end of the year (column 6
		the end of last year)	for use)*		capital cost)	column 5)***					or a lower amount) (line 403 of	pius column 7 minus column 11)
200		201	203	205	207	211		212	213	215	Schedule 1)	220
1		111,255	1,303,849		0	651,925	763,179	4	0	0	30.527	1.384.577
8		30,852	6,602		0	3,301	34,153	22	0	0	6.831	30.623
91		585,395	262,199		0	131,100	716,494	æ	0	0	214,948	632,646
10		72,988			0		72,988	30	0	Ö	21.896	51,092
1		40,825,043	1,012,191		22,425	494,883	41,319,926	4	0	C	1,657,797	40 162 012
86		386,335		-386,335	0			0	0	0		20010010
8		262,199		-262,199	0			0	0	0		
47			9,183,803		0	4,591,902	4,591,901	80	0	0	367,352	8.816.451
	Total	42,274,067	11,768,644	-648,534	22,425	5,873,111	47,498,641				2,294,351	51,077,401

Include any property acquired in previous years that has now become available for use. This property would have been previously
excluded from column 3. List separately any acquisitions that are not subject to the 50% rule, see Regulation 1100(2) and (2.2).
 Include amounts transferred under section 85, or on amalgamation and winding-up of a subsidiary. See the 72 Corporation Income

Tax Guide for other examples of adjustments to include in column 4.

*** The net cost of acquisitions is the cost of acquisitions (column 3) plus or minus certain adjustments from column 4. For exceptions to the 50% rule, see Interpretation Bulletin IT-285, Capital Cost Alfowance — General Comments.
 *** If the tax year is shorter than 365 days, prorate the CCA claim. Some classes of property do not have to be prorated. See the T2 Corporation Income Tax Guide for more information.

T2 SCH 8 (06)

Page 1 of 1

Fixed Assets Reconciliation

Reconciliation of change in fixed assets per financial statements to amounts used per tax return

Additions for tax purposes – Schedule 8 regular classes	44	
Additions for tax purposes – Schedule 8 leasehold improvements	11,768,644	
Operating leases capitalized for book purposes	+648,534	
Capital gain deferred	<u>-</u>	
Recapture deferred	<u>-</u>	
Deductible expenses capitalized for book purposes – Schedule 1	+	
Total additions per books	+ = 11,120,110	11,120,110
Proceeds up to original cost – Schedule 8 regular classes		11,120,110
Proceeds up to original cost – Schedule 8 leasehold improvements	22,425	
Proceeds in excess of original cost – capital gain		
Recapture deferred – as above	<u>†</u>	
Capital gain deferred – as above		
Pre V-day appreciation		
otal proceeds per books	+	
	=	22,425
Depreciation and amortization per accounts – Schedule 1		
oss on disposal of fixed assets per accounts		
Sain on disposal of fixed assets per accounts		
let change per tax return		11,097,685
Financial statements		
ixed assets (excluding land) per financial statements		
Closing net book value		
pening net book value		<u>50,473,817</u>
let change per financial statements		<u>41,873,836</u>
	=	8,599,981
the amounts from the tax return and the financial statements differ, explain why below	N	
		

RELATED AND ASSOCIATED CORPORATIONS

Name of corporation	Business Number	Tax year end Year Month Day
BRANTFORD POWER INC.	86585 8773 RC0001	2005-12-31

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

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

	Name	Country of resi- dence (if other than Canada)	Business Number (Canadian corporation only) (see note 1)	Rela- tion- ship code (see note 2)	Number of common shares owned	% of common shares owned	Number of preferred shares owned	% of preferred shares owned	Book value of capital stock
	100	200	300	400	500	550	600	650	700
1.	BRANTFORD ENERGY CORPORATIO		87504 1329 RC0001	1	1,001	100.000			22,437,505
2.	BRANTFORD HYDRO INC.		87504 1121 RC0001	3					

Note 1: Enter "NR" if a corporation is not registered.

Note 2: Enter the code number of the relationship that applies from the following order: 1 - Parent 2 - Subsidiary 3 - Associated 4 - Related, but not associated.

T2 SCH 9(99)

CUMULATIVE ELIGIBLE CAPITAL DEDUCTION

		TAL DEDUCTION	
Name of co	•	Business Number	Tax year end Year Month Day
BRANTE	FORD POWER INC.	86585 8773 RC0001	2005-12-31
	e by a corporation that has eligible capital property. For more informati arate cumulative eligible capital account must be kept for each business		ax Guide.
	Part 1 – Calculation of current year ded	uction and carry-forward ——	
Cumulat	live eligible capital - Balance at the end of the preceding taxation y	year (if negative, enter "0") 200	1,038,078 A
Add:	Cost of eligible capital property acquired during the taxation year	× 3 / 4 = B	
	Non-taxable portion of a non-arm's length transferor's gain realized on the transfer of an eligible capital property to the	× 1/2 = C	
	amount B minus amount C (if negative		D
		total (add amounts A, D, and E) 230	
Deduct:	Proceeds of sale (less outlays and expenses not otherwise deductible) from the disposition of all eligible capital property during the taxation year	G	
	Other adjustments	H I	
	· · · · · · · · · · · · · · · · · · ·	× 3/4 = 248	J
	tive eligible capital balance (amount F minus amount J) nt K is negative, enter "0" at line M and proceed to Part 2)		<u>1,038,078</u> K
Cumulati that busir		on 249	
	amount K <u>1,038,078</u>		
Current	less amount from line 249	0 % = 250 72,665 *	
	(line 249 plus line 250) (enter this amount at line 405 of \$	Schedule 1) 72,665 >	72,665 L

Cumulative eligible capital - Closing balance (amount K minus amount L) (if negative, enter "0")

You can claim any amount up to the maximum deduction of 7%. The deduction may not exceed the maximum amount prorated by the number of days in the taxation year divided by 365.

T2 SCH 10 (04)

965,413 M

300

Part 2 – Amount to be included in income (complete this part only if the amount at	arising from dis	sposition ————	
Amount from line K (show as positive amount)			N
Total of cumulative eligible capital (CEC) deductions from income for taxation ye beginning after June 30, 1988		1	
Total of all amounts which reduced CEC in the current or prior years under subsection 80(7)	401	2	
Total of CEC deductions claimed for taxation years beginning before July 1, 1988	3		
Negative balances in the CEC account that were included in income for taxation years beginning before July 1, 1988			
Line 3 minus line 4 (if negative, enter "0") Total of lines 1, 2 and 5		5	
Amounts included in income under paragraph 14(1)(b), as that paragraph applied to taxation years ending after June 30, 1988 and before February 28, 2000, to the extent that it is for an amount described at line 400	7	0	
Amounts at line T from Schedule 10 of previous taxation years ending after February 27, 2000	8		
Subtotal (line 7 plus line 8) 409	<u> </u>	9	
Line 6 minus line 9 (if negative, enter "0")		>	0
Line N minus line O (if negative, enter "0")			P
		× 1/2 =	g
Line P minus line Q (if negative, enter "0")		× 2/3 =	R S
Amount N or amount O, whichever is less Amount to be included in income (amount S plus amount T) (enter this amount		chedule 1) 410	Т

AGREEMENT AMONG ASSOCIATED CANADIAN-CONTROLLED PRIVATE CORPORATIONS TO ALLOCATE THE BUSINESS LIMIT

- For use by a Canadian-controlled private corporation (CCPC) to identify all associated corporations and to assign a percentage
 for each associated corporation. This percentage will be used to allocate the business limit for purposes of the small business
 deduction. Information from this schedule will also be used to determine the date the balance of tax is due and to calculate the
 reduction to the business limit.
- An associated CCPC that has more than one tax year ending in a calendar year, is required to file an agreement for each tax year ending in that calendar year.
 - Column 1: Enter the legal name of each of the corporations in the associated group. Include non-CCPCs and CCPCs that have filed an election under subsection 256(2) of the *Income Tax Act* (ITA) 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 association code that applies to each corporation:
 - 1 Associated for purposes of allocating the business limit (unless 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 to which code 1 does not apply because of a subsection 256(2) election made by a "third corporation"

 Column 4: Enter the business limit for the year of each corporation in the associated group. The business limit is computed at line 4 on page 4 of each respective corporation's T2 return.
- Column 5: Assign a percentage to allocate the business limit to each corporation that has an association code 1 in column 3. The total of all percentages in column 5 cannot exceed 100%.
- Column 6: Enter the business limit allocated to each corporation by multiplying the amount in column 4 by the percentage in column 5. Add all business limits allocated in column 6 and enter the total at line A. Ensure that the total at line A falls within the range for the calendar year to which the agreement applies:

Calendar year	Acceptable range
2004	\$225,001 to \$250,000
2005	\$250,001 to \$300,000
2006	maximum \$300,000
2007	\$300,001 to \$400,000

if the calendar year to which this agreement applies is after 2007, ensure that the total at line A does not exceed \$400,000.

┌ All	ocating the business limit					
Date	e filed (do not use this area)		• • • • • •	• • • • • • • • • • • • • • • • • • • •	. 025	Year Month Day
l	er the calendar year to which the agreement app					Year 2005
is th an a	is an amended agreement for the above-noted or greement previously filed by any of the association	calendar year that is inten ted corporations listed bel	ided to re low?	eplace	. 075 1	Yes 2 No X
	1 Names of associated corporations	2 Business Number of associated corporations	3 Asso- ciation code	4 Business limit for the year (before the allocation)	5 Percentage of the business limit %	6 Business limit allocated* \$
4	100	200	300		350	400
1	BRANTFORD POWER INC.	86585 8773 RC0001	1	300,000	100,0000	300,000
<u> </u>	BRANTFORD ENERGY CORPORATION	87504 1329 RC0001	1	300,000		
3 [BRANTFORD HYDRO INC.	87504 1121 RC0001	1	300,000		
				Total		300,000 A

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

The business limit reduction is calculated in the small business deduction area of the T2 return. One of the factors used in this calculation is the "Large corporation amount" at line 415 of the T2 return. If the corporation is a member of an associated group** of corporations in the current tax year, the amount at line 415 of the T2 return is equal to 0.225% x (A - \$10,000,000) where, "A" is the total of taxable capital employed in Canada*** of each corporation in the associated group for its last tax year ending in the preceding calendar year.

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

Special rules apply if a CCPC has more than one tax year ending in a calendar year and is associated in more than one of those years with another CCPC that has a tax year ending in the same calendar year. In this case, the business limit for the second (or subsequent) tax year(s) will be equal to the lesser of the business limit determined for the first tax year ending in the calendar year and the business limit determined for the second (or subsequent) tax year(s) ending in the same calendar year.

- **The associated group includes the corporation filing this schedule and each corporation that has an "association code" of 1 or 4 in column 3.
- *** "Taxable capital employed in Canada" has the meaning assigned by subsection 181.2(1) or 181.3(1) or section 181.4 of the ITA.

T2 SCH 23 (06)

PART I.3 TAX ON LARGE CORPORATIONS

Name of corporation	Business Number	Tax year-end
BRANTFORD POWER INC.	86585 8773 RC0001	Year Month Day 2005-12-31

- File this schedule if the total taxable capital employed in Canada of the corporation (other than a financial institution or an insurance corporation) and its
 related corporations is greater than \$10,000,000.
- Even if there is no Part I.3 tax payable for the days in the tax year that are after 2005, you must still complete this schedule (except parts 5 and 9).
- Parts, sections, subsections, and paragraphs referred to on this schedule are from the Income Tax Act and the Income Tax Regulations.
- 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 for its capital, investment allowance, taxable capital, or taxable capital employed in Canada, or for 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) bankrupt [as defined by subsection 128(3)] at the end of the year;
 - 2) 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);
 - 3) exempt from tax under section 149 throughout the year on all of its taxable income;
 - 4) neither resident in Canada nor carrying on a business through a permanent establishment in Canada at any time in the year; or
 - 5) a corporation described in subsection 136(2) throughout the year, the principal business of which was marketing (including any related processing) natural products belonging to or acquired from its members or customers.
- File the completed Schedule 33 with the T2 Corporation Income Tax Return no later than six months from the end of the tax year.
- . This schedule may contain changes that had not yet become law at the time of printing.

If the corporation was a non-resident of Canada throughout the year and carried on a business through a permanent establishment in Canada, go to Part 4, "Taxable capital employed in Canada."

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	821,850			
Capital stock (or members' contributions if incorporated without share capital)	103	22,437,505			
Retained earnings	104	4,294,113			
Contributed surplus	105				
Any other surpluses	106				
Deferred unrealized foreign exchange gains ,	107				
All loans and advances to the corporation	108	25,622,324			
All indebtedness of the corporation represented by bonds, debentures, notes, mortgages, hypothecary claims, bankers' acceptances, or similar obligations	109	5,100,000			
Any dividends declared but not paid by the corporation before the end of the year	110				
All other indebtedness of the corporation (other than any indebtedness for a lease) that has been outstanding for more than 365 days before the end of the year	111	2,177,025			
Proportion of the amount, if any, by which the total of all amounts (see note below) for 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	112				
	Subtotal	60,452,817	-	60,452,817	Α
Deduct the following amounts:					_
Deferred tax debit balance at the end of the year	121				
Any deficit deducted in computing its shareholders' equity (including, for this purpose, the amount of any provision for the redemption of preferred shares) at the end of the year	122				
Any amount deducted under subsection 135(1) in computing income under Part I for the year, as long as the amount may reasonably be regarded as being included in any of lines 101 to 112 above	123				
The amount of deferred unrealized foreign exchange losses at the end of the year	124				
	Subtotal				В
Capital for the year (amount A minus amount B) (if negative, enter "0")			190	60,452,817	ĩ -
					=

Note: Lines 101, 107, 108, 109, 111, and 112 are determined as follows:

- If the partnership is a member of another partnership (tiered partnerships), include the amounts of the partnership and tiered partnerships.
- Amounts for the partnership and tiered partnerships are those that would be determined for lines 101, 107, 108, 109, 111, and 112 as if they
 apply in the same way that they apply to corporations.
- Do not include amounts owing to the member or to other corporations that are members of the partnership.
- Amounts are determined at the end of the last fiscal period of the partnership ending in the year of the corporation.
- The proportion of the total amounts is determined by the corporation'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	
The state of the s	
A loan or advance to another corporation (other than a financial institution) A bond, debenture, note, mortgage, hypothecary claim, or similar obligation of another corporation (other than a financial institution)	
403	
A dividend receivable on a share of the capital stock of another corporation	
A loan or advance to, or a bond, debenture, note, mortgage, hypothecary claim, 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 (see note 1 halow)	
40/2	
Investment allowance for the year (add lines 401 to 407)	
 Where the corporation has an interest in a partnership or in tiered partnerships, consider the following: the investment allowance of a partnership is deemed to be the amount calculated at line 490 above, at the end of its fiscal period, as if it corporation; 	
 the total of the carrying value of each asset of the partnership described in the above lines is for its last fiscal period ending at or before the corporation's tax year; and 	
 the carrying value of a partnership member's interest at the end of the year is its specified proportion [as defined in subsection 248(1)] of partnership's investment allowance. 	
 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 corpor exempt from tax under Part I.3 [other than by reason of paragraph 181.1(3)(d)]. Where a trust is used as a conduit for loaning money from a corporation to another related corporation (other than a financial institution), the considered to have been made directly from the lending corporation to the borrowing corporation, according to subsection 181.2(6). 	
Part 3 – Taxable capital	
Capital for the year (line 190)	60,452,817 C
Deduct: Investment allowance for the year (line 490)	,
Taxable capital for the year (amount C minus amount D) (if negative, enter "0")	CO 452 047
SUD _	60,452,817
Part 4 – Taxable capital employed in Canada —	· · · · · · · · · · · · · · · · · · ·
rant 4 - raxable capital employed in Canada	
To be completed by a corporation that was resident in Canada at any time in the year	
Taxable capital for Taxable income earned Taxable capital	
the year (line 500)	60,452,817
Taxable income 2,323,611	
 Regulation 8601 gives details on calculating the amount of taxable income earned in Canada. Where a corporation's taxable income for a tax year is "0," it shall, for the purposes of the above calculation, be deemed to have a taxable income for that year of \$1,000. 	
In the case of an airline corporation, Regulation 8601 should be considered when completing the above calculation.	
To be completed by a corporation that was a non-resident of Canada throughout the year and carried on a business through a permanent establishment in Canada	
Total of all amounts each of which is the carrying value at the end of the year of an asset of the corporation used in the year of held in the year, in the course of carrying on any business it carried on during the year through a permanent	
establishment in Canada 701 _	
Deduct the following amounts:	
Corporation's indebtedness at the end of the year [other than indebtedness described in any of paragraphs 181.2(3)(c) to (f)] that may reasonably be regarded as relating to a business it carried on during the year through a permanent establishment in Canada	
Total of all amounts each of which is the carrying value at the end of year of an asset described in subsection 181.2(4) of the corporation that it used in the year, or held in the year, or held in the year, in the course of carrying on any business during the year through a permanent	
establishment in Canada	}
Total of all amounts each of which is the carrying value at the end of year of an asset of the corporation that is a ship or aircraft the corporation operated in international traffic, or personal or movable property used or held by the corporation in carrying on any business during the year through a permanent establishment in Canada (see note below)	
Total deductions (add lines 711, 712, and 713)	E
Taxable capital employed in Canada (line 701 minus amount E) (if negative, enter "0")	
Note: Complete line 713 only if the country in which the corporation is resident did not impose a capital tax for the year on similar assets, or a year on the income from the operation of a ship or aircraft in international traffic, of any corporation resident in Canada during the year.	a tax for the

Dod E	Calculation of s	roce De	nrt 1.3 tax				
- Pag 5	- Calculation of §	1055 F	If the tax year starts after 2005, do not c				
Taxable ca	apital employed in Canad	a (line 690	or 790, whichever applies)				60,452,817
Deduct:	•	ned for the	year (enter \$50,000,000 or, for related corporation	ıs.			48,099,683
Excess of			a over capital deduction				12,353,134
Line 811	12,353,13				x	0.002 =	F
2			Number of days in the tax year	365			
Line 811	12,353,13	34 x	Number of days in the tax year in 2005	365	x	0.00175 =	<u>21,618</u> G
			Number of days in the tax year	365			
	The Part I.3 tax rate is re year that are after 2005.	duced to 0	% for the days in the tax		Subto	otal (add amounts F and G)	21,618 H
Where the	e tax year of a corporation	n is less th	an 51 weeks, calculate the amount of gross Part I.	3 tax as folio	ows:		
Amount H	21,6	18 × <u>Nu</u>	nber of days in the year (365) =			····· <u>-</u>	I
Gross Pa	art 1.3 tax (amount H or I	whicheve	rapplies)				21,618
		_	art 1.3 tax for purposes of the unuse	d surtax	cred	dit	60.452.817 J

Part 6 – Calculation of gross Part I.3 tax for purposes of the unused surtax credit	
Taxable capital employed in Canada (line 690 or 790, whichever applies)	60,452,817 J
Deduct: Line 801 above 48,099,683 × 1/5 =	9,619,937 K
Excess (amount J minus amount K) (if negative, enter "0")	50,832,880 L
Amount L 50,832,880 × 0.00225 =	<u>114,374</u> M
Where the tax year of a corporation is less than 51 weeks, calculate the amount of gross Part I.3 tax for purposes of the unused surtax credit as follows:	;
Amount M 114,374 × Number of days in the year (365) =	N
Gross Part I.3 tax for purposes of the unused surtax credit (amount M or N, whichever applies)	114,374

Part 7 – Calculation of current-year surtax credit available	86585 8773 RC0001
Corporations can claim a credit against their Part I.3 tax for the amount of Canadian surtax payable for the year. 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) when calculating the amount deductible for 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. 	
For a corporation that was a non-resident of Canada throughout the year, enter amount a or b at line O, whichever is less:	
a) line 600 from the T2 return a	
b) line 700 from the T2 return b	0
In any other case, enter amount c or d at line P, whichever is less:	
c) line 600 from the T2 return 26,024 x line 690 of this schedule 60,452,817 = 26,024 c	
c) line 600 from the T2 return line 500 of this schedule 60,452,817	
d) line 700 from the T2 return	26,024 P
Current-year surtax credit available (amount O or P, whichever applies)	26,024
Part 8 - Calculation of current-year unused surtax credit Current-year surtax credit available (line 830)	26,024
Less: Gross Part I.3 tax for purposes of the unused surtax credit (line 821)	114,374
, , , , , , , , , , , , , , , , , , ,	
Current-year unused surtax credit (if negative, enter "0")	
Enter this amount at line 600 on Schedule 37.	
Part 9 – Calculation of net Part I.3 tax payable	
If the tax year starts after 2005, do not complete this part.	
Gross Part I.3 tax (line 820)	21,618 Q
Current-year surtax credit applied (line 820 or 830, whichever is less)	
Unused surtax credit from previous years applied (amount from line 320 on Schedule 37) 862	
Subtotal (cannot be more than amount on line 820) 21,618	21,618 R
Net Part I.3 tax payable (amount Q minus amount R) Enter this amount at line 704 of the T2 return.	
Zanot tille direction at till 10 10 100 12 1000111	
Devision Coloniation for many and of the annual basel and the second bas	
Part 10 – Calculation for purposes of the small business deduction This part is applicable only to corporations that are not associated in the current year, but were associated in the prior year.	
Taxable capital employed in Canada (line 690 or 790, whichever applies)	9
Deduct:	
Capital deduction claimed for the year (enter \$10,000,000)	т
Excess (amount S minus amount T) (if negative, enter "0")	U
Gross Part I.3 tax for purposes of the small business deduction (Amount U x 0.00225)	

Enter this amount at line 415 of the T2 return

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 \$50,000,000 among
 the members of the related group. Do not file this agreement if no members of the related group have to pay Part I.3 tax.
- In cases where a related corporation has more than one taxation year ending in a calendar year, it has to file an
 agreement for each of those taxation years.
- A corporation that is related to any other corporation at any time in a taxation year of the corporation that ends 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.

Agreement — — — — — — — — — — — — — — — — — — —			
Date filed (do not use this area)		010	Year Month Day
Is this an amended agreement?		020	1 Yes 2 No X
Calendar year to which the agreement applies		030	Year 2005
Note: This agreement must include all the informatio members to which no amount of capital deduc Part 1.3 tax under subsection 181.1(3) does not	tion is allocated for the year.	nbers of the related group However, any member th	o, including nat is exempt from
Names of all corporations which are members of the related group	Business Number (if a corporation is not registered, enter "NR")	Allocation of capital deduction for the year \$	Taxation year end to which this agreement applies* (YYYY/MM/DD)
200	300	400	500
BRANTFORD POWER INC.	86585 8773 RC0001	48,099,683	
BRANTFORD ENERGY CORPORATION	87504 1329 RC0001	120,001	
BRANTFORD HYDRO INC.	87504 1121 RC0001	1,780,316	
Total (cannot t	be more than \$50,000,000)	50,000,000	

* Entries are only required in this column 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 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.

T2 SCH 36 (04)

SHAREHOLDER INFORMATION

Name of corporation	Business Number	Tax year end Year Month Day
BRANTFORD POWER INC.	86585 8773 RC0001	2005-12-31

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

		Provide only o	ne number per sha	reholder		
	Name of shareholder (after name, indicate in brackets if the shareholder is a corporation, partnership, individual, or trust)	Business Number	Social insurance number	Trust number	Percentage common shares	Percentage preferred shares
	100	200	300	350	400	500
1 BF	RANTFORD ENERGY CORPORATION	87504 1329 RC0001			100.000	
3						
5						
6						
8						
10			1		1	

T2 SCH 50 (06)

86585 8773 RC0001

Federal Tax Instalments

For the taxation year o	ended: <u>2006-12-31</u>			
Revenue Canada. The i cheque or money order	f federal instalments payable for instalments are due no later thar should be made payable to the orm T9 (instalment form) and ac	n on the dates indicated, oth Receiver General. Payment	erwise non-deductible interest may be made either to an auth	will be charged. A norized financial
Date	Instalments required	Instalments paid	Cumulative difference	Instalments payable
2006-01-31	27,747	para	dinordiod	27,747
2006-02-28	27,747			27,747
2006-03-31	27,747			27,747
2006-04-30	27,747			27,747
2006-05-31	27,747			27,747
2006-06-30	27,747			27,747
2006-07-31	27,747			27,747
2006-08-31	27,747			27,747
2006-09-30	27,747			27,747
2006-10-31	27,747			27,747
2006-11-30	27,747			27,747
2006-12-31	<u>27,741</u>			27,741
	otal 332,958			332,958
	332,958			332,958
ndicate instalment m 1stI nstalment base n f instalments are starti 1 – 1st Instalment 1st Instalment base am	nethod chosen [1-3]: 1 nethod ng late, indicate the MONTH in the base method nount (amount I below)	which you want them to star	t (1=January, 2=February, etc. 332,958_ + 12) 1
Indicate instalment manual stI nstalment are starting 1 – 1st Instalment 1st Instalment base are Monthly instalments recombined 1st and Instalment base are located instalment base are located. Part I tax	nethod chosen [1-3]: 1 nethod ng late, indicate the MONTH in v base method nount (amount I below) quired and 2nd instalment base m mount:	ethod —		<u>1</u> = <u>27,747</u>
Indicate instalment material networks are startined instalments are startined instalment base and Monthly instalments recombined 1st and Instalment base are lindicate: Part I tax Part I.3, V. Provincial	nethod chosen [1-3]: 1 nethod ng late, indicate the MONTH in the same method nount (amount I below) quired and 2nd instalment base method mount: /I & VI.I tax	ethod —	<u>332,958</u> + 12	<u>1</u> = <u>27,747</u>
Indicate instalment management base of instalments are starting. 1 – 1st Instalment 1st Instalment base are Monthly instalments recombined 1st and Instalment base are lindicate: Part I tax Part I.3, V Provincial	nethod chosen [1-3]: 1 nethod ng late, indicate the MONTH in the same method nount (amount I below) quired and 2nd instalment base method mount: // & VI.I tax I tax ent year credits (H below /12)	ethod —	<u>332,958</u> + 12	=
Indicate instalment manual still restalment base of instalments are startice. 1 – 1st Instalment base are Monthly instalments recombined 1st 2nd Instalment base are lindicate: Part I tax Part I tax Provincial 1/12 of estimated currents.	nethod chosen [1-3]: 1 nethod ng late, indicate the MONTH in the same method nount (amount I below) quired and 2nd instalment base method mount: // & VI.I tax I tax ent year credits (H below /12)	ethod —) <u>1</u> = <u>27,747</u> 27,747
Indicate instalment manual still restalment base in finistalments are startice. 1 – 1st Instalment base are Monthly instalments recombined 1st 2nd Instalment base are Indicate: Part I tax Part I tax Part I.3, Verovincial 1/12 of estimated currents to the first two instalment below.	nethod chosen [1-3]: 1 nethod ng late, indicate the MONTH in the same method nount (amount I below) quired and 2nd instalment base method mount: // & VI.I tax I tax ent year credits (H below /12)	ethod	<u>332,958</u> + 12	=
Indicate instalment manual still restalment base of instalments are startice. 1 – 1st Instalment base are Monthly instalments recombined 1st 2nd Instalment base are lindicate: Part I tax Part I tax Provincial 1/12 of estimated currents.	nethod chosen [1-3]: 1 nethod ng late, indicate the MONTH in the same method nount (amount I below) quired and 2nd instalment base method mount: // & VI.I tax I tax ent year credits (H below /12)	ethod	+ + + + + + 12 332,958 + 12	= <u>27,747</u> = <u>27,747</u>
ndicate instalment m 1stI nstalment base n f instalments are starti 1 – 1st Instalment Ist Instalment base am Monthly instalments re 2 – Combined 1st and Instalment base are Indicate: Part I tax Part I.3, V Provincial 1/12 of estimated curre Each of the first two instalment base are Total tax from I below Amount B above x 2	nethod chosen [1-3]: 1 nethod ng late, indicate the MONTH in the same method nount (amount I below) quired and 2nd instalment base method mount: // & VI.I tax I tax ent year credits (H below /12)	ethod	+ + + + + + 12 332,958 + 12	=

Monthly instalments required

Instalment base calculation ————————————————————————————————————	1st instalment base method	-	stimated ax method	·
Taxable income	2,323,611		<u>-</u>	=
Calculation of tax payable				
Federal part i tax	882,972			
Federal surtax	+26,024	+		_
Refundable tax on a CCPC's investment income	_ +	+		
Subtota	908,996			_ A
Small business deduction				_
Investment corporation deduction	_ +	+		_
Federal tax abatement	+ 232,361	+		_
Manufacturing and processing profits deduction	+	+		_
Non-business foreign tax credit	+	+		_
Business foreign tax credit	+	+		_
Tax reduction, general and accelerated	+ 162,653	+		
Logging tax credit	+	+		_
Federal political contribution tax credit	+	+		_
Investment tax credit per Schedule 31 and resource deduction	+ 181,024	+		_
Qualifying environmental trust tax credit	+	+		_
Subtot	al 576,038			_ в
Total part I tax payable (A - B)	332,958			С
P-4104au	+	+		_ D
Part VI tax	+	+		_ D.1
Part VI.! tax	+	+		 D.2
Provincial/territorial tax	+	+		_ E
Total				
Parts I, I.3, VI, VI.I and provincial/territorial tax	332,958			_ F
Adjustment for short taxation years:				_
x 365 ÷ number of days in year if less than 365	5 ÷ <u>365</u>	365 ÷	_36	_
	<u>332,958</u>			_ G
Estimated current year credits:				
Investment tax credit refund				
Dividend refund	+	+		_
Federal capital gains refund	+	+		_
Provincial and territorial capital gains refund	+	+		_
NRO allowable refund per Schedule 26	+	+		_
Tax withheld at source	+	+		_
Other estimated credits	+	+		_
				Н
Total estimated current year credits				— ''
Instalment base amount (G - H)	332,958			- 1

Ontario Tax Instalments

		Ontario (Corporations Tax Account No. (MOF)	Taxation Year End
BRANTFORD POWER INC.			1800056	
 ntario tax instalment	s			
r the taxation year ende				
the Ontario Ministry of Re I be charged. A cheque of	evenue. The instalments are du	e no later than on the date e payable to the Minister of and addressed to:	e last column indicates the instalr s indicated, otherwise non-deduc Finance. Payment may be made	tible interest
	· · · · · · · · · · · · · · · · · · ·		· · ·	
uarterly instalment				
Date	Instalments required	Instalments paid	Cumulative difference	Instalments payable
Total				
Date	Instalments	Instalments	Cumulative	Instalments
	required	paid	difference	payable
2006-01-31	26,959	•		26,95
2006-02-28	26,959			26,95
2006-03-31	26,959			26,95
2006-04-30	26,959			26,95
2006-05-31	26,959			26,95
2006-06-30	26,959			26,95
2006-07-31	26,959			26,95
2006-08-31	26,959			26,95
2006-09-30	26,959			26,95
2006-10-31	26,959			26,95
2006-11-30	26,959			26,95
2006-12-31	26,955			26,95
	323,504			323,50

_ 2 - Comi	bined 1st and 2nd instalment method ——							
2nd instalm	nent base amount:							
Indicate:	Income tax, C.M.T							
]	Capital tax, prem. tax	+						
-		Total =		÷ 1	2	=		Α
Each of the	e first two instalment payments							В
Total tax fro	om I below		323,504					
Amount A a	above x 2	_						
		=	323,504	÷ 1	10	=	32,351	
Each of the	remaining ten instalment payments						32,351	
Quarterly in	nstalments required							
_ 3 – Estin	nated tax method							
Instalment	base amount (amount I below)			÷ 1	2	=		
Monthly ins	stalments required							
Quarterly in	nstalments required							
1					_			

		1st instalmed base method				timated method
Ontario taxable income		2,323,	611			
Calculation of tax payable						
Gross Ontario tax		325,	306			
Incentive deduction for an S.B.C., net of surtax					•	
Manufacturing and processing profits credit	+			4		
Additional deduction for credit unions	+			4		
Credit for foreign taxes paid	+			4		
Credit for investment in S.B.D.C.	+			4		· · · · · · · · · · · · · · · · · · ·
Specified credits applied against income tax	+			4	•	
Total deduction and credits	= =			=	=	
Income tax (A - B)		325,	306			
Capital tax	+	146.	.018	4	-	
Corporate minimum tax paid (credited)	+	-147,		4		
Premium tax	+			4	-	
Total income tax and other taxes (C + D + E + F)	=	323,	504	=	-	
Adjustment for short taxation years						
x 365 ÷ number of days in year if less than 365	365 ÷		365	365 ÷	÷	365
		323	,504			
Total estimated current year credits				-		
		323	,504			