THE CORPORATION OF THE CITY OF NORTH BAY

BY-LAW NO. 2012-192

A BY-LAW TO AUTHORIZE THE SUBMISSION OF AN APPLICATION TO THE ONTARIO INFRASTRUCTURE AND LANDS CORPORATION ("OILC") FOR FINANCING CERTAIN ONGOING CAPITAL WORKS OF THE CORPORATION OF THE CITY OF NORTH BAY (THE "MUNICIPALITY"); TO AUTHORIZE TEMPORARY BORROWING FROM OILC TO MEET EXPENDITURES IN CONNECTION WITH SUCH WORKS; AND TO AUTHORIZE LONG TERM BORROWING FOR SUCH WORKS THROUGH THE ISSUE OF DEBENTURES TO OILC

WHEREAS the *Municipal Act*, 2001 (Ontario), as amended, (the "Act") provides that a municipal power shall be exercised by by-law unless the municipality is specifically authorized to do otherwise;

AND WHEREAS the application to OILC was approved by Resolution No. 2012-508 passed by Council at its Regular Meeting held on the 27th day of August, 2012;

AND WHEREAS the Council of the Municipality has passed the by-laws enumerated in column (1) of Schedule "A" attached hereto and forming part of this By-law ("**Schedule** "A") authorizing the capital works described in column (2) of Schedule "A" (individually a "**Project**", collectively the "**Projects**") in the amount of the respective estimated expenditure set out in column (3) of Schedule "A";

AND WHEREAS before the Council of the Municipality approved each Project in accordance with section 4 of Ontario Regulation 403/02, the Council of the Municipality had its Treasurer update its most recent annual debt and financial obligation limit received from the Ministry of Municipal Affairs and Housing (as so updated, the "Updated Limit"), and, on the basis of the authorized expenditure for each Project as set out in column (3) of Schedule "A" ("Authorized Expenditure"), the Treasurer calculated the estimated annual amount payable in respect of each Project and determined that the estimated annual amount payable in respect of each Project does not exceed the Updated Limit, and accordingly the approval of the Ontario Municipal Board under the Ontario Municipal Board Act (Ontario), as amended, was not required before any such Project was authorized by Council;

AND WHEREAS subsection 405 (1) of the Act provides that a municipality may authorize temporary borrowing to meet expenditures made in connection with a work to be financed in whole or in part by the issue of debentures if,

- (a) the municipality is an upper-tier municipality, a lower-tier municipality in a county or a single-tier municipality and it has approved the issue of debentures for the work;
- (b) the municipality is a lower-tier municipality in a regional municipality and it has approved the work and the upper-tier municipality has approved the issue of debentures for the work; or
- (c) the municipality has approved the issue of debentures for another municipality or a school board under section 404;

AND WHEREAS subsection 401(1) of the Act provides that a municipality may incur a debt for municipal purposes, whether by borrowing money or in any other way, and may issue debentures and prescribed financial instruments and enter prescribed financial agreements for or in relation to the debt;

AND WHEREAS the Act also provides that a municipality shall authorize long term borrowing by the issue of debentures or through another municipality under section 403 or 404 of the Act;

AND WHEREAS OILC has invited Ontario municipalities desirous of obtaining temporary and long term debt financing in order to meet capital expenditures incurred after December 31, 2003 in connection with eligible capital projects to make application to OILC for such financing by completing and submitting an application on the form provided by OILC (the "**Application**");

AND WHEREAS the Municipality has submitted an Application to OILC to request financing in order to meet capital expenditures incurred in connection with the Projects after December 31, 2003 (the "**Post 2003 Expenditures**") by way of long term borrowing through the issue of debentures to OILC and by way of temporary borrowing from OILC pending the issue of such debentures;

AND WHEREAS OILC has accepted and has approved the municipality's Application;

NOW, THEREFORE, THE COUNCIL OF THE CORPORATION OF THE CITY OF NORTH BAY HEREBY ENACTS AS FOLLOWS:

- 1. The Council of the Municipality hereby confirms, ratifies and approves the completion by the Treasurer of an Application and the submission by such authorized official of an Application, duly executed by such authorized official, to OILC for the financing of Post 2003 Expenditures for the Projects in the maximum aggregate principal amount of \$9,800,000 substantially in the form of Schedule "B" hereto and forming part of this By-law, with such changes thereon as such authorized official approved.
- 2. The Mayor and the Treasurer are hereby authorized to negotiate and enter into, execute and deliver for and on behalf of the Municipality a financing agreement (a "Financing Agreement") with OILC that provides for temporary and long term borrowing from OILC in respect of Post 2003 Expenditures for the Projects on such terms and conditions as such authorized officials may approve, such execution and delivery to be conclusive evidence of such approval.
- 3. The Mayor and/or the Treasurer are hereby authorized, pending the substantial completion of a Project or as otherwise agreed with OILC, to make temporary borrowings pursuant to section 405 of the Act in order to meet Post 2003 Expenditures, on the terms and conditions provided in the Financing Agreement and on such other terms and conditions as such authorized officials may agree, and to sign such evidence of indebtedness as OILC may require (a "Note"); and the Treasurer is authorized to sign such certifications as OILC may require in connection with such borrowings in respect of each Project; provided that the amount of borrowings allocated to any Project does not exceed the Authorized Expenditure for such Project and does not exceed the loan amount set out in column (4) of Schedule "A" in respect of such Project and does not exceed the loan amount set out in column (4) of Schedule "A" in respect of such Project.
- 4. Subject to the terms and conditions of the Financing Agreement and such other terms and conditions as OILC may otherwise require, the Mayor and the Treasurer are hereby authorized to enter into long term borrowing in respect of the Projects and to issue debentures to OILC on the terms and conditions provided in the Financing Agreement and on such other terms and conditions as such authorized officials may agree ("**Debentures**"); provided that the principal amount of such Debentures issued in respect of a Project does not exceed the Authorized Expenditure for such Project and does not exceed the loan amount set out in column (4) of Schedule "A" in respect of such Project.
- 5. In accordance with the provisions of section 25 of the *Ontario Infrastructure and Lands Corporation Act, 2011*, as amended from time

to time hereafter, as security for the payment by the Municipality of the indebtedness of the Municipality to OILC under the Debentures (the "Obligations"), the Municipality is hereby authorized to agree in writing with OILC that the Minister of Finance is entitled, without notice to the Municipality, to deduct from money appropriated by the Legislative Assembly of Ontario for payment to the Municipality, amounts not exceeding the amounts that the Municipality fails to pay OILC on account of the Obligations and to pay such amounts to OILC from the Consolidated Revenue Fund.

- 6. For purposes of meeting the obligations of the Municipality in respect of the Note and any Debentures, the Municipality shall provide for raising in each year as part of the general levy, the amounts of principal and interest payable in each year under the Note and any outstanding Debenture, to the extent that such amounts have not been provided for by any other available source including other taxes or fees or charges imposed on persons or property by a by-law of any municipality.
- 7. (a) The Mayor and/or the Treasurer are hereby authorized to execute and deliver the Note, the Mayor and the Treasurer are hereby authorized to enter into, execute and deliver the Financing Agreement and to cause Debentures to be issued, the Clerk and Treasurer are severally hereby authorized to generally do all things and to execute all other documents and papers in the name of the Municipality in order to perform the obligations of the Municipality under the Financing Agreement and to carry out the issuance of the Note and Debentures and the Treasurer is authorized to affix the Municipality's municipal seal to any such documents and papers.
 - (b) The proceeds realized in respect of the Note and Debentures, after providing for the expenses related to their issue, if any, shall be apportioned and applied for the respective Projects and for no other purpose except as permitted by the Act.
- 8. This By-law takes effect on the day of passing.

READ A FIRST TIME IN OPEN COUNCIL THIS 4TH DAY OF SEPTEMBER, 2012.

READ A SECOND TIME IN OPEN COUNCIL THIS 4^{TH} DAY OF SEPTEMBER, 2012.

READ A THIRD TIME IN OPEN COUNCIL AND ENACTED AND PASSED THIS 4^{TH} DAY OF SEPTEMBER, 2012.

"original signature on file"	"original signature o n file"
MAYOR ALLAN MCDONALD	CITY CLERK CATHERINE CONRAD

THIS IS SCHEDULE "A" TO THE CORPORATION OF THE CITY OF NORTH BAY'S BY-LAW NO. 2012-192

By-Law Number	Description of Capital Work	Estimated Expenditure	Loan Amount
2010-85 / 2011-89 / 2012-175	Ski Club Road Reconstruction (Lakeside Drive to Johnston Road)	\$4,000,000	\$1,600,000
2012-84	Landfill Site – Leachate Treatment Project	\$1,700,000	\$989,900
2011-169 / 2011-83	Reconstruction of Main Street (Sherbrooke Street to Overpass)	\$4,700,000	\$1,700,000
2011-227	Aerospace Business Park Servicing	\$6,000,000	\$800,000
2011-172 / 2012-164	2011 and 2012 Transit Coach Replacement Program	\$1,835,178	\$790,100
2012-20	Facilities-Parks Building Rehabilitation Program	\$1,300,000	\$1,300,000
2010-112 / 2011-95	Street Lighting Upgrades Program	\$2,400,000	\$1,075,000
2011-117	Upgrade to a City of North Bay Radio Communication System	\$745,000	\$745,000
2012-24	Parking Lot Maintenance and Improvement Program	\$800,000	\$800,000
	Totals	\$23,480,178	\$9,800,000

OILC Application



ONTARIO INFRASTRUCTURE AND LANDS CORPORATION (OILC) LOAN APPLICATION SIGNATURE PAGE

Application ID:

12038

Printed Date:

Aug-08-2012

Application Submit Date: Jul-24-2012

I/We acknowledge that a Loan Application has been submitted to Ontario Infrastructure and Lands Corporation (OILC) containing the following information.

<u>Elig</u> Clean Water Infra	ible Category astructure	<u>Loan Amount</u> \$ 1,490,000.00	1.600,000.00 an MK
Waste Managem	ent Infrastructure	\$989,900.00	
Municipal Roads	Infrastructure	\$2,500,000.00	,
Public Transit Inf	rastructure	\$790,100.00	
Recreation Infras	tructure .	\$1,300,000.00	
Municipal Other I	nfrastructure	\$2,620,000.00	
	Total	-\$9,600,000:00	\$9.800,000.00 mK
Name of Borrower:	The City of North Bay	Name of Treasurer M (or equivalent):	largaret Karpenko
Address:	200 McIntyre Street East	Telephone Number: 70	05-474-0626(x2250)

P.O. Box 360

ID:

48044

North Bay, P1B 8H8

The undersigned certifies that he/she has read the OILC loan program guidelines and all information provided to OILC is accurate and complete. The undersigned acknowledges that some information provided may be shared with the line ministries to provide technical expertise to OILC. Applicant agrees to provide OILC with additional information as required in order to process the loan.

Treasurer's (or

equivalent's) Signature: Mayon Date: AUGUST 24, 2017

Application ID:

12038

Program Year:

2012/2013

Application Submit Date: Jul-24-2012

A. GENERAL INFORMATION - Borrowing Municipality

Name: The City of North Bay

ID: 48044

Address: 200 McIntyre Street East

City: North Bay

P.O. Box 360

Postal Code: P1B 8H8

Name of Treasurer(or Margaret Karpenko

Title: Chief Financial Officer

equivalent):

Telephone Number: 705-474-0626(x2250)

Fax No.: 705-495-2378

Email: margaret.karpenko@

cityofnorthbay.ca

B. CONTACT INFORMATION

Questions regarding the information contained in the application form should be addressed to:

Name: Margaret Karpenko

Title: City Treasurer

Telephone: 705-474-0626(x2250)

Fax No.: 705-495-2378

Email: margaret.karpenko@cityofnorthbay.ca

C. PROJECT SUMMARY INFORMATION

No.	Project Name	Category	<u>Type</u>	<u>Loan Amount</u>	4 . a
1	Watermain Replacement - Ski Club Road	Clean Water . Infrastructure		\$1,400,000.00	\$1,600,000.00 M
2	Merrick Landfill Site Leachate Treatment	Waste Management Infrastructure		\$989,900.00	• • •
3	Main Street Reconstruction (Sherbrooke to Overpass	Municipal Roads Infrastructure		\$1,700,000.00	
4	Airport Industrial Lands Infrastructure	Municipal Roads Infrastructure		\$800,000.00	
5	Transit Coach Replacement	Public Transit Infrastructure		\$790,100.00	
6	Lee Park Maintenance Building Construction	Recreation Infrastructure	Municipal Indoor and Outdoor Capital infrastructur	\$1,300,000.00	
7	Street Lighting Upgrades	Municipal Other Infrastructure	Others	\$1,075,000.00	
				Page 1 of 33	

8 City Wide Radio System Municipal Other Administration \$745,000.00
Replacement Infrastructure
9 Parking Garage Rehabilitation Municipal Other Others \$800,000.00
Infrastructure

Total Loan Amount

-\$9,600,000.00 \$ 9.800,000.00 av

Project Details - Clean Water Infra	structure				
Project Name	Watermain Replacement - Ski Club Road				
Category	Clean Water Infrastructure				
Construction Start Date	Jan-04-2011				
Construction End Date	Oct-31-2013				
Please indicate below if any aspect of the p	roject pertains to:				
Energy Conservation:	☐ Yes	☑ No			
The Municipal Eco Challenge Fund (MECF) help municipalities reduce Green House Ga	is a three year, \$20 million is (GHG) emissions from th	n grant and \$200 million loan initiative to eir infrastructure.			
Please indicate whether the loan is for a promunicipally-owned facility (building, arena, e	oject that will reduce energy etc.).	consumption or GHG emissions from a			
	☐Yes	☑ No			
Is this project also being considered for an N	MECF grant?				
	☐Yes	[☑] No			
Diagram was ida s		<u> </u>			
Please provide : An estimate of the reduction in energ	v consumption or CHC om	ingions on a regult of the project			
An estimate of the reduction in energ	y consumption or Grid em	issions as a result of the project.			
or					
A short description of the energy cons	servation benefits				
Training description of the energy contra					
Address of the project:		Ski Club Road, North Bay ON			
Type of work (e.g. new construction, refacilities, redevelopment, deferred main		Replacement			
Description of the project:					
		nains on Ski Club Road from Lakeside nt a major enhancement to the City's			
Additional comments:					
		Page 3 of 33			

What is	the life span of the project in years? (i.e. the physical asset)	40	
Please	identify your Ministry contact (If applicable)		
	Ministry:		
	Contact Name:		
	Contact Phone:		
	·		
: '	•		
		•	

Project Information

Project Name

Watermain Replacement - Ski Club Road

Category

Clean Water Infrastructure

Project Cost (A)

\$4,000,000.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

 Source/Description
 Timing
 Amount

 User Fees
 Expected
 \$1,711,173.28
 \$1,511,173.28

 Debentures
 Existing
 \$150,000.00

 User Fees
 Existing
 \$738,826.72

 Total Amount (B)
 \$2,600,000.00
 \$2,600,000.00

OILC Loan Amount (A-B)

\$1,400,000.00. \$1,600.000.00 m

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing Agreement.

 Estimated Date Required
 Amount
 Term (in years)
 Type

 Oct-15-2012
 \$1,400,000.00
 1,600,000.00
 10
 Serial

 Total Long-Term Financing
 -\$1,400,000.00
 1,600,000.00
 ML

MK

Page 5 of 33

Project Details - Waste Manage	ement Infrastructure		
Project Name Merrick Landfill Site Leachate Treatment			
Category	Waste Management Infrastructure		
Construction Start Date	Apr-01-2011		
Construction End Date	Dec-31-2012		
Please indicate below if any aspect of	the project pertains to:		
Energy Conservation:	☐ Yes ☑ No		
The Municipal Eco Challenge Fund (M help municipalities reduce Green House	ECF) is a three year, \$20 million grant and \$200 million loan initiative to se Gas (GHG) emissions from their infrastructure.		
Please indicate whether the loan is for municipally-owned facility (building, are	a project that will reduce energy consumption or GHG emissions from a ena, etc.).		
	☐ Yes ☑ No		
Is this project also being considered for	r an MECF grant?		
	☐ Yes ✓ No		
Please provide :			
An estimate of the reduction in e	energy consumption or GHG emissions as a result of the project.		
or	Marking and Angula Angu		
A short description of the energy	conservation benefits.		
Address of the project:	Merrick Township, District of Nipissing		
Type of work (e.g. new constructi facilities, redevelopment, deferred			
Description of the project:	<u> </u>		
	elopment of plans to treat leachate at the Merrick Landfill Sity to be ent is triggered by Certificate of Approval conditions.		
Additional comments:			
	Page 6 of		

What is	the life span of the project in years? (i.e. the physical asset)	25	
Please	dentify your Ministry contact (If applicable)	Na Ayaba ar Maria	
	Ministry:		
	Contact Name:		
	Contact Phone:		
		•	•

Project Information

Project Name

Merrick Landfill Site Leachate Treatment

Category

Waste Management Infrastructure

Project Cost (A)

\$1,000,000.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

Source/Description

Cash

<u>Timing</u> Existing <u>Amount</u>

Total Amount (B)

\$10,100.00

\$10,100.00

OILC Loan Amount (A-B)

\$989,900.00

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing Agreement.

Estimated Date Required

Amount

Term (in years)

<u>Type</u> Serial

Oct-15-2012

Total Long-Term Financing

\$989,900.00

\$989,900.00

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Proj	ect Details - Municipal Roads In	frastructure				
	Project Name	Main Street Re Overpass	Main Street Reconstruction (Sherbrooke to Overpass			
	Category	Municipal Road	ds Infrastruc	cture		
	Construction Start Date	Sep-06-2011				
	Construction End Date	Dec-21-2012				
Plea	se indicate below if any aspect of the pro	ject pertains to:				
En	ergy Conservation:		Yes	☑ No		
The help	Municipal Eco Challenge Fund (MECF) is municipalities reduce Green House Gas	s a three year, \$: (GHG) emission	20 million g is from thei	rant and \$200 million loan initiative to r infrastructure.		
	se indicate whether the loan is for a proje cipally-owned facility (building, arena, etc		ce energy c	onsumption or GHG emissions from a		
] Yes	☑ No		
Is this	s project also being considered for an ME	CF grant?				
			Yes	✓No		
Pleas	se provide :					
	An estimate of the reduction in energy	consumption or	GHG emiss	sions as a result of the project.		
	or					
	A short description of the energy conse	rvation benefits.				
					•	
	Address of the project:		And the second s	Main Street, North Bay ON		
	Type of work (e.g. new construction, ren facilities, redevelopment, deferred mainte		ng	Reconstruction		
	Description of the project:	•				
		oximately 700 m above ground a	eters and is ind undergr			
				Page 9 of	33	

blocks were done in 2011 witht he remaining 2 blocks to be completed asphalt for the whole 5 blocks will be completed in 2012.	altrajo artikulti di temanga arti Manandri Digini dayan pepuna Manandri Bibi kanap amasi Manyan dari bibban sad	
Additional comments:		
What is the life span of the project in years? (i.e. the physical asset)	50	
Please identify your Ministry contact (If applicable)		
Ministry:		
Contact Name:		
Contact Phone:		
·		

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Project Information

Project Name

Main Street Reconstruction (Sherbrooke to

Overpass

Category

Municipal Roads Infrastructure

Project Cost (A)

\$4,700,000.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

Source/Description	<u>Timing</u>	<u>Amount</u>
Debt	Existing	\$2,800,000.00
Taxes	Existing	\$145,566.00
User fees	Expected	\$54,434.00
·	Total Amount (B)	\$3,000,000.00
		#4 700 000 00

OILC Loan Amount (A-B)

\$1,700,000.00

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing Agreement.

Estimated Date Required	<u>Amount</u>	Term (in years)	Type
Oct-15-2012	\$1,700,000.00	10	Serial
Total Long-Term Financing	\$1,700,000.00		

Project Details - Municipal Roa	ads Infrastructure			
Project Name	Airport Industrial Lands Infrastructure			
Category	Municipal Roads Infras	Municipal Roads Infrastructure		
Construction Start Date	Nov-01-2011			
Construction End Date	Dec-31-2012			
Please indicate below if any aspect of t	the project pertains to:			
Energy Conservation:	☐Yes	☑ No		
The Municipal Eco Challenge Fund (MI help municipalities reduce Green Hous		n grant and \$200 million loan initiative to heir infrastructure.		
Please indicate whether the loan is for municipally-owned facility (building, are		y consumption or GHG emissions from a		
	☐ Yes	☑ No		
Is this project also being considered for	an MECF grant?			
	☐ Yes	☑ No		
Please provide :				
An estimate of the reduction in e	nergy consumption or GHG em	nissions as a result of the project.		
or	mak-paritik-seta meritika gilarah di pala di dinagai meningan perandu di P			
A short description of the energy	conservation benefits.			
. L		Airport Road, North Bay ON		
		Airport Noad, North Bay Civ		
Type of work (e.g. new constructing facilities, redevelopment, deferred		New Construction and Development		
Description of the project:				
roadways and a large stormw 2 industrial parks in the City a	vater management pond in the are at or near capacity. This de	s, 4.2 km of sanitary sewers, 2.4 km of City's newest industrial park. The other velopment has the potential to service strategic investment in the long-term		

The goal is to develop a comprehensive investment package that will facilitate the expansion and relocation of businesses to the new industrial park. //hat is the life span of the project in years? (i.e. the physical asset)	health and prosperity of the community.		
/hat is the life span of the project in years? (i.e. the physical asset) lease identify your Ministry contact (If applicable) Ministry: Contact Name:	Additional comments:		
lease identify your Ministry contact (If applicable) Ministry: Contact Name:	The goal is to develop a comprehensive investment package that will facilitate the expansion and relocation of businesses to the new industrial park.		
Ministry: Contact Name:	What is the life span of the project in years? (i.e. the physical asset)	70	
Contact Name:	Please identify your Ministry contact (If applicable)		
•	Ministry:		
Contact Phone:	Contact Name:	•	
	Contact Phone:		
Page 13 of			Page 13 of 3

Project Information

Project Name

Airport Industrial Lands Infrastructure

Category

Municipal Roads Infrastructure

Project Cost (A)

\$6,000,000.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

Source/Description	<u>Timing</u>	<u>Amount</u>
Federal Grant	Expected	\$2,000,000.00
Provincial Grant	Expected	\$2,000,000.00
Reserves	Existing	\$375,000.00
Cash	Existing	\$825,000.00
	Total Amount (B)	\$5,200,000.00
	OILC Loan Amount (A-B)	\$800,000.00

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing Agreement.

Estimated Date Required	<u>Amount</u>	Term (in years)	Type
Oct-15-2012	\$800,000.00	10	Serial
Total Long-Term Financing	\$800,000.00		

Project Details - Public Transit	Infrastructure		¥.
Project Name	Transit Coach Replacen	nent	
Category	Public Transit Infrastruct	ture	
Construction Start Date	Oct-04-2011		
Construction End Date	Jul-31-2012		
Please indicate below if any aspect of the	he project pertains to:		
Energy Conservation:	☐ Yes	☑ No	i
The Municipal Eco Challenge Fund (ME help municipalities reduce Green House	CF) is a three year, \$20 million Gas (GHG) emissions from th	i grant and \$200 million loar eir infrastructure.	initiative to
Please indicate whether the loan is for a municipally-owned facility (building, arer		consumption or GHG emiss	sions from a
	☐Yes	☑ No	
Is this project also being considered for	an MECF grant?		
	∏Yes	☑ No	
D		<u> </u>	
Please provide :	0110	t!	
An estimate of the reduction in er	iergy consumption or GHG emi	ssions as a result of the pro	lect.
or			
A short description of the energy	conservation benefits.		i i i i i i i i i i i i i i i i i i i
Address of the project:		Throughout the City of	North Bay
Type of work (e.g. new construction facilities, redevelopment, deferred in		New Acquisition / Repla	acement
Description of the project:			
This project is the replacemen pass their MTO inspections.	t of 4 transit coaches that are 2	20 years old. These old buse	s will not
Additional comments:			
			15 600

The City is committed to bringing the transit fleet up to date by replacing all the 20 year old buses with new coaches.

What is the life span of the project in years? (i.e. the physical asset)

15

Please identify your Ministry contact (If applicable)

Ministry:

Contact Name:

Contact Phone:

Project Information

Project Name

Transit Coach Replacement

Category

Public Transit Infrastructure

Project Cost (A)

\$1,756,955.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

Source/Description

<u>Timing</u>

<u>Amount</u>

Provincial Grants

Existing

\$924,000.00

Cash

Existing

\$42,855.00

OILC Loan Amount (A-B)

Total Amount (B)

\$966,855.00 \$790,100.00

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing Agreement.

Estimated Date Required

<u>Amount</u>

Term (in years)

Type

Oct-15-2012

\$790,100.00

10

Serial

Total Long-Term Financing

\$790,100.00

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Project Details - Recreation Infrastro	ucture	
Project Name	Lee Park Maintenance Bu	uilding Construction
Category	Recreation Infrastructure	
Construction Start Date	Jul-03-2012	
Construction End Date	Mar-22-2013	
Please indicate the type of infrastructure proje	ect. Please select only one).
✓ Municipal Indoor and Outdoo☐ Public Parks and Public Trai☐ Other Recreation Infrastructure	s	
Please indicate below if any aspect of the pro-	ject pertains to:	
Energy Conservation:	Yes	☑ No
The Municipal Eco Challenge Fund (MECF) is help municipalities reduce Green House Gas		
Please indicate whether the loan is for a proje municipally-owned facility (building, arena, etc.		consumption or GHG emissions from a
	Yes	☑ No
Is this project also being considered for an ME	CF grant?	
	Yes	☑ No
Please provide :		
An estimate of the reduction in energy	consumption or GHG emis	sions as a result of the project.
or	144 - 144 -	
A short description of the energy conse	rvation benefits.	
Address of the project:	Address of the Control of the Contro	Lee Park, North Bay ON
Type of work (e.g. new construction, ren facilities, redevelopment, deferred mainte		New Construction
Description of the project:		
This project involves the replacement	nt of a very old maintenand	ce building that has outlived it's

dditional comments:	Pandition Dan	atrual: la	
The replacement of this building was identified in a City wide Building C 2005.	Condition Report	struck in	
hat is the life span of the project in years? (i.e. the physical asset)	40		
ease identify your Ministry contact (If applicable)			
Ministry:		*	
Contact Name:			
Contact Phone:			
	•		
		1	
1			

Project Information

Project Name

Lee Park Maintenance Building Construction

Category

Recreation Infrastructure

Project Cost (A)

\$1,300,000.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

Source/Description

Timing

<u>Amount</u>

Total Amount (B)

\$0.00

OILC Loan Amount (A-B)

\$1,300,000.00

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing Agreement.

Estimated Date Required

<u>Amount</u>

Term (in years) 10

Type Serial

Oct-15-2012

\$1,300,000.00

Total Long-Term Financing \$1,300,000.00

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Project Details - Municipal Otl	her Infrastructure
Project Name	Street Lighting Upgrades
Category	Municipal Other Infrastructure
Construction Start Date	May-03-2010
Construction End Date	Oct-15-2012
Please indicate the type of infrastruct	ture project. Please select only one.
☐ Fire ☐ Police ☐ Ambulance	
Administration	
Others	
Steet Lighting	•
Please indicate below if any aspect of	f the project pertains to:
Energy Conservation:	☑ Yes ☐ No
he Municipal Eco Challenge Fund (M elp municipalities reduce Green Hous	MECF) is a three year, \$20 million grant and \$200 million loan initiative se Gas (GHG) emissions from their infrastructure. r a project that will reduce energy consumption or GHG emissions from
he Municipal Eco Challenge Fund (M elp municipalities reduce Green Hous Please indicate whether the loan is for	MECF) is a three year, \$20 million grant and \$200 million loan initiative se Gas (GHG) emissions from their infrastructure. r a project that will reduce energy consumption or GHG emissions from the ena, etc.).
The Municipal Eco Challenge Fund (M elp municipalities reduce Green Hous Please indicate whether the loan is for nunicipally-owned facility (building, are	MECF) is a three year, \$20 million grant and \$200 million loan initiative se Gas (GHG) emissions from their infrastructure. The a project that will reduce energy consumption or GHG emissions from the ena, etc.). ☑ Yes ☐ No
he Municipal Eco Challenge Fund (M elp municipalities reduce Green Hous Please indicate whether the loan is for	MECF) is a three year, \$20 million grant and \$200 million loan initiative se Gas (GHG) emissions from their infrastructure. If a project that will reduce energy consumption or GHG emissions from the ena, etc.). ☑ Yes □ No or an MECF grant?
The Municipal Eco Challenge Fund (Milelp municipalities reduce Green House Please indicate whether the loan is for nunicipally-owned facility (building, are strike this project also being considered for	MECF) is a three year, \$20 million grant and \$200 million loan initiative se Gas (GHG) emissions from their infrastructure. The a project that will reduce energy consumption or GHG emissions from the ena, etc.). ☑ Yes ☐ No
The Municipal Eco Challenge Fund (Melp municipalities reduce Green House Please indicate whether the loan is for nunicipally-owned facility (building, are this project also being considered for lease provide:	MECF) is a three year, \$20 million grant and \$200 million loan initiative se Gas (GHG) emissions from their infrastructure. The a project that will reduce energy consumption or GHG emissions from the energy ene
The Municipal Eco Challenge Fund (Milelp municipalities reduce Green House Please indicate whether the loan is for nunicipally-owned facility (building, are this project also being considered for lease provide: An estimate of the reduction in each	MECF) is a three year, \$20 million grant and \$200 million loan initiative se Gas (GHG) emissions from their infrastructure. r a project that will reduce energy consumption or GHG emissions from the energy energy energy. ☑ Yes ☐ No or an MECF grant? ☐ Yes ☑ No energy consumption or GHG emissions as a result of the project.
The Municipal Eco Challenge Fund (Milelp municipalities reduce Green House Please indicate whether the loan is for nunicipally-owned facility (building, are this project also being considered for lease provide: An estimate of the reduction in each of the reduction in ea	MECF) is a three year, \$20 million grant and \$200 million loan initiative se Gas (GHG) emissions from their infrastructure. r a project that will reduce energy consumption or GHG emissions from the energy energy energy. ☑ Yes ☐ No or an MECF grant? ☐ Yes ☑ No energy consumption or GHG emissions as a result of the project.
The Municipal Eco Challenge Fund (Milelp municipalities reduce Green House Please indicate whether the loan is for nunicipally-owned facility (building, are this project also being considered for lease provide: An estimate of the reduction in each of the reduction in each or the reduction of energy consurate.	MECF) is a three year, \$20 million grant and \$200 million loan initiative see Gas (GHG) emissions from their infrastructure. If a project that will reduce energy consumption or GHG emissions from the energy energy energy emissions or GHG emissions from the energy ene
The Municipal Eco Challenge Fund (Melp municipalities reduce Green House Please indicate whether the loan is for nunicipally-owned facility (building, are this project also being considered for lease provide: An estimate of the reduction in each of the reduction of energy consumor A short description of the energy This project is expected to ralize	MECF) is a three year, \$20 million grant and \$200 million loan initiative see Gas (GHG) emissions from their infrastructure. If a project that will reduce energy consumption or GHG emissions from the energy energy energy emissions or GHG emissions from the energy ene

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Type of work (e.g. new construction, renovation of existing facilities, redevelopment, deferred maintenance, etc.):	Replacemet
Description of the project:	
The city of North Bay has approximately 5,567 High Pressure So have reached the end of their useful life. We are replacing them light fixtures manufactured by Philips Lumec. The project include the lights.	with new LED Street Cobra head
Additional comments:	
The replacement light fixtures are expected to improve urban ligh energy efficiencies.	iting, lighting dependability and
What is the life span of the project in years? (i.e. the physical asset)	25
Please identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

Street Lighting Upgrades

Category

Municipal Other Infrastructure

Project Cost (A)

\$2,400,000.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

Source/Description
Taxation

<u>Timing</u> Existing <u>Amount</u>

Debt

sting \$231,000.00

10

Existing
Total Amount (B)

\$1,094,000.00 \$1,325,000.00

Serial

OILC Loan Amount (A-B)

\$1,075,000.00

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing

Agreement.

Estimated Date Required Amount Term (in years) Type

Oct-15-2012

Total Long-Term Financing

\$1,075,000.00 \$1,075,000.00

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Project Details - Municipal Other Inf	rastructure	
Project Name	City Wide Radio System	n Replacement
Category	Municipal Other Infrastr	ucture
Construction Start Date	Jul-03-2012 .	
Construction End Date	Dec-31-2012	
Please indicate the type of infrastructure projections	ect. Please select only or	ne.
☐ Fire ☐ Police		
Ambulance		
✓ Administration		
Others		·
Please indicate below if any aspect of the proj	ject pertains to:	
Energy Conservation:	Yes	☑ No
The Municipal Eco Challenge Fund (MECF) is help municipalities reduce Green House Gas (
Please indicate whether the loan is for a proje- municipally-owned facility (building, arena, etc		consumption or GHG emissions from a
	☐ Yes	☑ No
Is this project also being considered for an ME	CF grant?	
	☐Yes	☑ No
Please provide :		
An estimate of the reduction in energy of	consumption or GHG emi	issions as a result of the project.
or		
A short description of the energy conse	rvation benefits.	
Address of the project:		Throughout the City of North Bay
Address of the project:		Throughout the City of North Bay
		Page 24 of 33

Type of work (e.g. new construction, renovation of existing facilities, redevelopment, deferred maintenance, etc.):

Replacement of an outdated radio

Description of the project:

This project involves the acquisition of a new radio system that will improve communications city wide. This new technology in the system that combines digital and simplex systems would improve reliability during emergencies.

Additional comments:

The new system would allow the City to meet new legislation requirements for hands free equipment

What is the life span of the project in years? (i.e. the physical asset)

25

Please identify your Ministry contact (If applicable)

Ministry:

Contact Name:

Contact Phone:

Project Information

Project Name

City Wide Radio System Replacement

Category

Municipal Other Infrastructure

Project Cost (A)

\$745,000.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

Source/Description

<u>Timing</u>

<u>Amount</u>

Total Amount (B)

\$0.00

OILC Loan Amount (A-B)

\$745,000.00

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing Agreement.

 Estimated Date Required
 Amount
 Term (in years)
 Type

 Oct-15-2012
 \$745,000.00
 10
 Serial

 Total Long-Term Financing
 \$745,000.00

Project Details - Municipal Other	er Infrastructure	
Project Name	Parking Garage Rehabi	ilitation
Category	Municipal Other Infrastr	ructure
Construction Start Date	Aug-20-2012	
Construction End Date	Dec-31-2012	
Please indicate the type of infrastructur	e project. Please select only or	ne.
☐ Fire ☐ Police ☐ Ambulance ☐ Administration ☑ Others		
_		
Parking Infrastructure		
Please indicate below if any aspect of the	ne project pertains to:	
Energy Conservation:	☐Yes	☑ No
The Municipal Eco Challenge Fund (ME help municipalities reduce Green House	CF) is a three year, \$20 million Gas (GHG) emissions from th	n grant and \$200 million loan initiative to eir infrastructure.
Please indicate whether the loan is for a municipally-owned facility (building, aren		consumption or GHG emissions from a
	☐ Yes	☑ No
Is this project also being considered for a	an MECF grant?	
	Yes	☑ No
Please provide :		
An estimate of the reduction in en	ergy consumption or GHG emi	issions as a result of the project.
or	,	
A short description of the energy of	conservation benefits.	
Address of the project:		McIntyre Street West, North Bay ON
		Dece 27 of 22

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Type of work (e.g. new construction, renovation of existing facilities, redevelopment, deferred maintenance, etc.):	Rehabilitation of existing facility	
Description of the project:		
A facilities study conducted in 2010 determined that the City's only parking garage was in need of extensive structural repairs. This project will rehabilitate the structure and extend the useful life of the garage.		
Additional comments:		
What is the life span of the project in years? (i.e. the physical asset)	10	
Please identify your Ministry contact (If applicable)		
Ministry:		
Contact Name:		
Contact Phone:		
•		
•		

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Project Information

Project Name

Parking Garage Rehabilitation

Category

Municipal Other Infrastructure

Project Cost (A)

\$800,000.00

Project Funding/Financing

List existing and expected Funding/Financing sources for the project (eg. Reserves, other cash on hand, approved grants, etc.).

Source/Description

<u>Timing</u>

<u>Amount</u>

Total Amount (B)

\$0.00

OILC Loan Amount (A-B)

\$800,000.00

Please enter your long-term borrowing requirements including the estimated date the funds are required. Only include long-term borrowing in this section. If you anticipate that you will require short-term financing during the construction phase of the project, the information will be gathered as part of the Financing Agreement.

Estimated Date Required Oct-15-2012

Amount

Term (in years) 10

<u>Type</u> Serial

Total Long-Term Financing

\$800,000.00

\$800,000.00

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D. DEBT AND REPAYMENT SUMMARY

Financial Information Returns (FIR)

Please be aware that OILC will be unable to complete the processing of your application until you have filed your most current FIR with the Ministry of Municipal Affairs and Housing. If you have not filed your FIR, you should submit your application to OILC and send your FIR to MMAH as soon as possible.

ARL.

Please provide a copy of the Borrower's most recent ARL issued by MMAH.

Existing Borrowing:

Please provide the following details on the existing debt, including capital leases and unsecured debt.

Loan #	Loan Purpose	Initial Amount Borrowed	Amount Outstanding as per Most Recent Audited Financials	Annual Interest Rate (%)	Date Borrowed (mm/dd/yy yy)	Maturity Year	Summary of Existing Pledges, Conditions, Covenants	Payment Type	Periodic Amount Payable	Payment Frequency
1	Road, Sanitary, Storm Sewer & Watermain Reconstruct ion	\$2,800,000.00	\$2,800,000.00	2.85	12/19/2011	2021		blended principal and interest		Monthly
2	Street Lighting	\$1,094,000.00	\$1,094,000.00	2.85	12/19/2011	2021		blended principal and interest		Monthly
3	Watermain Replaceme nt	\$150,000.00	\$150,000.00	2.85	12/19/2011	2021		blended principal and interest		Monthly
Please	elaborate	on re-financir	ng plans and op	tions for a	any existing	"interest	only" debt, i	f applicabl	е	
								•		•
xistin	g Encumb	rances:								
oes th	e Borrowe	r have any ex	disting liens, ple	dges and	any other	encumbra	ances on exi	sting asse	ts?	
	Yes	✓ No								
	If yes, p	lease provide	details:						v	

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OILC Loan Repayment Information

Please indicate the source(s) of revenue you plan to use to repay the OILC Loan.

Contribution to OILC Loan Payments (%)

Source

Taxation	83.00	
User Fees	17.00	
Service Charges		
Development Charges		
Connection Fees		Description of Other Source
Subsidies		
Other		
Total	100.00	

Audited Financial Statements

A copy of the most recent audited financial statements must be attached with this loan application.

E. LITIGATION Is there any litigation threatened or existing which would affect any projects or substantially		
impair the Borrower's ability to pay debt service costs on its general obligation indebtedness? Please indicate Yes or No.	□Yes	☑ No
Please complete the Certificate of Litigation template found under the Forms menu.		
F. NON-REPAYMENT OF LOANS OR DEBENTURES		•
In the last 10 years has the Borrower ever failed to make a loan or debenture repayment on time to any lender, including to the Provincial Government?	☐Yes	☑ No
If yes, please provide details. If necessary, attach details.		
·		
G. PROVINCIAL GRANTS AS SECURITY		
Pursuant to OILC's enabling legislation, the Minister of Finance may deduct funds from provinci Borrower appropriated by the Legislative Assembly of Ontario for payment to OILC to satisfy an	al grants to y outstand	o the ling

unpaid amounts owed by the Borrower to OILC.

H. ATTACHMENTS

Please ensure all required documents are submitted with the signed application. OILC requires originals as noted below to be mailed or couriered. Also, please retain a copy of all documents submitted to OILC for your records.

- Loan Application Signature Page signed and dated by the appropriate individual (original to be submitted)
- Certified and sealed copy of OILC template By-Law authorizing project borrowing and applying f a loan (original with seal)
 Certificate of Treasurer Regarding Litigation using the OILC template (original, signed & sealed)
 Updated Certified Annual Repayment Limit Calculation (original)

- OMB approval if exceeding debt repayment limit, if applicable Capital Plan if applicable Project management letter

☑ I acknowledge and agree that all of the above referenced documents must be submitted in the form required by OILC and understand that the application will not be processed until such documents have been fully completed and received by Infrastructure Ontario.

Please note: OILC retains the right to request and review any additional information or documents at its discretion.

✓ I acknowledge that I have read and understood the Project Management and Best Practices Reporting Requirements

Confidential Information

OILC is an institution to which the *Freedom of Information and Protection of Privacy Act* (Ontario) applies. Information and supporting documents submitted by the Borrower to process the loan application will be kept secure and confidential, subject to any applicable laws or rules of a court or tribunal having jurisdiction.