FINANCING AGREEMENT

THIS AGREEMENT (the "Agreement"), made in duplicate, dated and effective as of the 5th day of October, 2011

BETWEEN: ONTARIO INFRASTRUCTURE AND LANDS CORPORATION (hereinafter referred to as "OILC");

And

THE CORPORATION OF THE CITY OF LONDON (hereinafter referred to as the "Municipality")

WHEREAS:

On June 6, 2011, the *Ontario Infrastructure and Lands Corporation Act, 2011* was proclaimed into force amalgamating the Ontario Realty Corporation, Ontario Infrastructure Projects Corporation, and the Stadium Corporation of Ontario Limited and such corporations were continued as a corporation without share capital under the name Ontario Infrastructure and Lands Corporation;

OILC has advised the Municipality that its loan application number 11028, (the "Application"), has been approved;

OILC agrees to make financing available to the Municipality up to a maximum aggregate principal amount of \$52,809,914.00 (FIFTY-TWO MILLION, EIGHT HUNDRED NINE THOUSAND, NINE HUNDRED FOURTEEN DOLLARS) (the "Committed Amount") for the project(s) listed in the Application and more particularly described in Schedule "A" hereto (each, a "Project"), subject to the terms and conditions set out in this Agreement.

NOW THEREFORE for good and valuable consideration, the receipt and sufficiency whereof are hereby acknowledged by the parties, the Municipality and OILC hereby agree as follows:

- **1. Definitions.** In this Agreement:
 - (a) "Act" means the *Municipal Act, 2001*, S.O. 2001, c. 25, as amended from time to time.
 - (b) "Agreement" means the agreement constituted by this agreement including all attached schedules and referenced documents, as the same may be amended, restated, modified or replaced from time to time. Terms such as "hereof", "herein" and "hereto" refer to this Agreement.
 - (c) "Business Day" means a day on which banking institutions in Toronto, Ontario, Canada and the Municipality are not authorized or obligated by law or executive order to be closed, other than Saturday or Sunday.

- (d) "Committed Amount" has the meaning given to it in the third recital hereof; and when used in reference to a particular Project, "Committed Amount" means the portion of the Committed Amount allocated to such Project in Schedule "A" hereto.
- (e) "Facility Termination Date" means the earlier of 5th day of October, 2016 and the date on which the obligations of OILC hereunder have been terminated pursuant to paragraphs 12(b) or 12(c) hereof.
- (f) "Interest Period" for an Advance means: (i) initially, the period from and including the date of the Advance to but not including the next following "Reset Date" (as defined in paragraph 8 hereof); and (ii) subsequently, each period from and including a Reset Date to but not including the next following Reset Date.
- (g) "Issue Date" for a Debenture means the date on which the Debenture is issued.
- (h) "Obligations" means all Advances evidenced by the promissory note issued pursuant to this Agreement and any unpaid interest thereon.
- (i) "Prime Rate" means, on any day, the annual rate of interest which is the arithmetic mean of the prime rates announced from time to time by the Reference Banks as their reference rates in effect on such day for Canadian dollar commercial loans made in Canada. If fewer than five of the Reference Banks quote a prime rate on such days, the "Prime Rate" shall be the arithmetic mean of the rates quoted by the remaining Reference Banks.
- (j) "Principal Amount" of an interest-bearing Debenture means the amount stated to be payable at maturity, exclusive of any interest.
- (k) "Substantial Completion" means the time at which the Project is ready for use or is being used for the purpose intended and is so certified by the architect, the engineer or entity licensed to practice in the province.

2. Representations and Warranties.

The Municipality represents and warrants to OILC that:

- (a) the information contained in the Application, to the extent that it relates to the Municipality or the Project(s), is true and correct in all material respects as of the date of this Agreement;
- (b) the financing applied for in the Application relates only to expenditures in respect of the Project(s) that were or will be actually incurred by the Municipality on or after January 1, 2004 and that will be incurred prior to the date of any Advance as defined in (c) below:
- (c) long term financing for the Project(s) by way of one or more debentures ("**Debentures**") to be issued to OILC, short-term temporary financing for the Projects by way of one or more advances ("**Advances**") to be made by OILC,

and the entering into of this Agreement have been approved by authorizing bylaw duly passed by the Council of the Municipality in full compliance with the Act and the regulations made thereunder and more particularly described in Schedule "B" hereto (the "Authorizing By-law");

- (d) the amount of financing allocated to each Project in the Authorizing By-law does not exceed the expenditures approved by the Municipality in respect of such Project;
- (e) the Municipality is not now subject to any restructuring order under Part V of the Act; accordingly, no approval of the Projects, the Application or the borrowings applied for in the Application is required to be given by any transition board or commission appointed in respect of the restructuring of the Municipality and the Municipality undertakes to notify OILC if it becomes subject to any restructuring order under Part V of the Act; and
- (f) the Municipality is not currently in default under any debentures or other debts of any kind and undertakes to immediately inform OILC if it is in default under any such financial obligations at any time.

3. Use of Proceeds.

- (a) The Municipality covenants and agrees that:
 - (i) the proceeds of all Advances shall be applied only to capital expenditures actually incurred by the Municipality in respect of hard and soft capital costs on or after January 1, 2004 if such costs are directly related to the Project(s) and not for any other purpose;
 - (ii) the proceeds of each Debenture shall be applied only to either:
 - (1) repayment of Advances, as more particularly set out in paragraph 10 below; or
 - (2) capital expenditures in respect of hard and soft capital costs actually incurred or to be incurred if OILC in its sole discretion has agreed to purchase a Debenture prior to making any Advance or prior to the expenditure of all or any portion of the Committed Amount on a Project(s), by the Municipality on or after January 1, 2004 if such costs are directly related to the Project(s) in respect of which the Debenture is being issued; or
 - (3) legal costs and expenses directly related to the issue of such Debenture;

and not for any other purpose.

- (b) For greater certainty, OILC is not responsible for ensuring that the proceeds of Advances and Debentures are in fact used in the manner specified in paragraph 3(a) above.
- (c) Further to paragraph (a) above, the Municipality covenants and agrees that it shall submit project management reports to OILC for each project (the "Reports") pursuant to the attached Schedule "E" to this Agreement; such Reports are to be completed to the satisfaction of OILC.

4. Project Expenditure Requirements.

The Municipality shall not request an Advance in respect of a Project hereunder unless expenditures in an amount no less than the amount of the Advance to be allocated to such Project have actually been made by the Municipality prior to the date of such request subject to the right of OILC to waive this requirement at its sole discretion.

5. Evidence of Advances - Notes.

Each Advance hereunder shall be evidenced by an entry recorded by OILC on the schedule to a grid promissory note of the Municipality in favour of OILC in the form to be provided by OILC (the "Note"), which entry shall be presumed to be conclusive evidence of the matters recorded, absent manifest error; provided, however, that the failure of OILC to make any such recording shall not affect the obligations of the Municipality under the Note.

6. Procedure for Obtaining Advances.

- (a) The Municipality may request an Advance to be paid on either the 1st or the 15th day of any calendar month or the first Business Day following such date if such date is not a Business Day (either of which is defined as the "Advance Date") by delivering to OILC at the address shown on Schedule "C" hereto no later than five (5) Business Days prior to the Advance Date on which the Advance is required, by courier or fax, a certificate of the Treasurer of the Municipality in the form to be provided by OILC in respect of the Advance so requested (a "Treasurer's Certificate").
- (b) The principal amount of all Advances will be tendered to the Municipality by electronic transfer of funds to an account of the Municipality maintained with a deposit-taking institution, such account to be designated by notice in writing to OILC by the execution and delivery of the attached Schedule D to this Agreement and the Municipality undertakes to notify OILC immediately in writing of any changes in its designated account for the purposes of such deposit.
- 7. (a) Conditions Precedent to Advances. OILC shall not make any Advance until each of the following conditions precedent has been satisfied:
 - (i) the Municipality shall have executed and delivered to OILC a Note in respect of all Advances to be made under this Agreement;

- (ii) OILC shall have received a Treasurer's Certificate in respect of the Advance requested;
- (iii) at OILC's discretion, if any issues that were raised in any audit conducted under paragraph 16 (a) have been resolved to OILC's satisfaction and/or OILC has neither required an audit under paragraph 16 (a) nor is such an audit ongoing;
- (iv) the amount of the Requested Advance when added to the aggregate amount of Advances then outstanding in respect of a Project, does not exceed the Committed Amount for that Project;
- (v) the representations and warranties of the Municipality set out in paragraph 2 hereof shall be true and correct as at the date of the Advance, as evidenced by the Treasurer's Certificate;
- (vi) the Municipality shall not be in material default of any of its obligations under this Agreement as at the date of the Advance, as evidenced by the Treasurer's Certificate;
- (vii) none of the events specified in paragraph 12(c) shall have occurred and be continuing;
- (viii) expenditures on the Project(s) for which the Advance is requested shall have been made subject to paragraph 4, as evidenced by the Treasurer's Certificate; and
- (ix) at OILC's discretion, the Advance requested when added to the aggregate amount of all Advances then outstanding does not exceed the quarterly advance requests as noted in Schedule "A" hereto.
- (b) Conditions Precedent to Debenture Purchases. OILC shall not purchase any Debenture until each of the following conditions precedent, has been satisfied, subject also to paragraphs 9 and 10:
 - (i) OILC shall have received a Treasurer's Certificate in respect of a Debenture purchase ("Debenture Treasurer's Certificate");
 - (ii) OILC shall have received a legal opinion from the municipality's external legal counsel addressed to OILC in the form and substance satisfactory to OILC;
 - (iii) the amount of the Debenture purchase, when added to the aggregate amount of Debentures then outstanding in respect of a Project, does not exceed the Committed Amount for that Project;
 - (iv) the representations and warranties of the Municipality set out in paragraph 2 hereof shall be true and correct as at the date of the

- request to purchase a Debenture, as evidenced by the Debenture Treasurer's Certificate;
- (v) the Municipality shall not be in material default of any of its obligations under this Agreement as at the date of the Debenture purchase, as evidenced by the Debenture Treasurer's Certificate;
- (vi) at OILC's discretion, if any issues that were raised in any audit conducted under paragraph 16 (a) have been resolved to OILC's satisfaction and/or OILC has neither required an audit under paragraph 16 (a) nor is such an audit ongoing;
- (vii) none of the events specified in paragraph 12(c) shall have occurred and be continuing; and
- (vii) expenditures on the Project(s) for which the Debenture purchase is requested shall have been incurred or will be incurred, if OILC in its sole discretion has agreed to purchase a Debenture prior to making any Advance or prior to the expenditure of all or any portion of the Committed Amount on a Project(s), as evidenced by the Debenture Treasurer's Certificate.

8. Interest on Advances.

- (a) Each Advance shall bear interest at a floating rate per annum as determined by OILC based on OILC's cost of funds plus OILC's prevailing spread assigned to the borrower sector for program delivery costs and risks (the "Advance Interest Rate"). The Advance Interest Rate for an Advance for the initial Interest Period shall be set by OILC based on OILC's cost of funds plus OILC's prevailing spread assigned to the borrower sector for program delivery costs and risks and will be effective on the date of the Advance. The Advance Interest Rate for each subsequent Interest Period shall be reset on the first Business Day of each calendar month (each such Business Day, a "Reset Date") for the following Interest Period as set by OILC based on OILC's cost of funds plus OILC's prevailing spread assigned to the borrower sector for program delivery costs and risks and will be effective on the Reset Date, which Advance Interest Rate as so reset shall apply to the Advance for such Interest Period until reset again.
- (b) Interest accrued during an Interest Period on the principal balance of an Advance outstanding during such Interest Period shall be payable in arrears on the first Business Day of the calendar month following the Interest Period in an amount equal to the product of the Advance Interest Rate in effect during such Interest Period and the principal balance of the Advance outstanding as at the Reset Date for such Interest Period, or in the case of an initial Interest Period the principal balance outstanding on the date of the Advance, multiplied by a fraction, the numerator of which is the number of days in the Interest Period and the denominator of which is 365 or 366 as appropriate.

- (c) Payments of interest shall be made by pre-authorized debit from an account of the Municipality maintained with a deposit-taking institution, such account to be designated by notice in writing to OILC by the execution and delivery of the attached Schedule D to this Agreement, which Schedule forms part of this Agreement, together with such other authorizations, voided cheques and other documentation as the deposit-taking institution and the rules of the Canadian Payments Association may require for such pre-authorized debit, and the Municipality undertakes to notify OILC immediately in writing of any changes in its designated account for the purposes of pre-authorized debits.
- (d) The Municipality shall pay interest to OILC on any overdue amount of principal or interest in respect of any Advance, both before and after demand, default, maturity and judgment, at a rate per annum equal to the Prime Rate plus 200 basis points, calculated on a daily basis from the date such amount becomes overdue for so long as such amount remains overdue, and the Municipality shall pay to OILC any and all costs and losses incurred by OILC as a result of the payment having been overdue.
- (e) For purposes of disclosure pursuant to the Interest Act (Canada), the yearly rate of interest which is equivalent to a rate of interest payable in respect of the principal amount of any Advance for any period of less than a year may be determined by multiplying the rate of interest for such period by a fraction, the numerator of which is the actual number of days in a year commencing on and including the first day in such period and ending on but excluding the corresponding day in the next calendar year and the denominator of which is the actual number of days in such period.
- (f) The Municipality shall pay OILC a standby fee (the "Standby Fee") calculated at the rate of 25 basis points (0.25% per annum) on the unadvanced balance of the Committed Amount should the Municipality fail to draw any funds pursuant to this Agreement from OILC during any period of twelve (12) consecutive months commencing initially from the Effective Date of this Agreement and subsequently from the date of the draw of any such funds until the earlier of the Facility Termination Date or the full advance of the Committed Amount. The Standby Fee shall be calculated daily on the basis of a calendar year of 365 or 366 days, as the case my be, and shall be due and payable by the Municipality monthly in arrears on the last Business Day of each month in accordance with the preauthorized debit procedure outlined in paragraph 8(c) above.

9. Purchase of Debentures.

(a) Provided that the Municipality is not in default under this Agreement, that all of the conditions precedent listed in paragraph 7 have been satisfied and that none of the events specified in paragraph 12(c) shall have occurred and be continuing, and upon satisfaction of such other usual and customary conditions precedent as OILC and its legal counsel may reasonably require, and subject to paragraph 10 hereof, OILC agrees to purchase Debentures from the Municipality on the 1st or 15th of a calendar month following the debenture purchase date(s) as noted on the attached Schedule "A" and as determined in the sole discretion of OILC ("Debenture Purchase Date") and/or at a time or times to be determined at the sole discretion of OILC, on or prior to the Facility Termination Date in an aggregate Principal Amount not to exceed the Committed Amount and subject to the detailed Debenture purchase process to be provided to the Municipality.

- (b) Notwithstanding anything in this Agreement, the Municipality hereby irrevocably offers to issue Debentures in the amount of the Obligations subject to the terms and conditions as described herein within one hundred and twenty (120) days of Substantial Completion of the Project. OILC's acceptance of this offer will constitute an irrevocable agreement between the Municipality and OILC for the Municipality to issue and offer to sell to OILC such Debentures on the terms and conditions hereof. In the event that the Municipality fails to complete the issuance of Debentures on the terms as described herein within one hundred and twenty (120) days of Substantial Completion, thereafter the Advance Interest Rate shall increase to the Prime Rate.
- (c) The purchase price for any Debentures issued in accordance with paragraph 9(a) shall be satisfied by virtue of and to the extent of the satisfaction of the Obligations effected by such issuance pursuant to paragraph 10(f). Satisfaction of such purchase price by such means shall be deemed to be equivalent for all purposes, including without limitation the purposes of subsection 413(1) of the Act, to the receipt by the Municipality from OILC of a sum of money equal to the amount of the Obligations so satisfied. If such purchase price exceeds the amount of the Obligations so satisfied, OILC shall pay such excess to the Municipality in immediately available funds upon the issue of the Debentures.
- (d) If OILC agrees to purchase a Debenture(s) from the Municipality prior to making any Advance or prior to the expenditure of all or any portion of the Committed Amount on a Project(s), the Municipality agrees that it will submit an annual Treasurer's Report, in the form to be provided by OILC, to OILC verifying that all proceeds of such Debenture(s) have been used exclusively for the financing of a Project(s) during the relevant period. The first such report shall be due on the first anniversary of the purchase of the Debenture(s) by OILC and subsequent reports shall be due annually thereafter on subsequent anniversaries until such time as all the proceeds of such Debenture(s) have been expended.
- (e) The purchase price for Debentures, in excess of any outstanding Obligations, will be tendered to the Municipality by electronic transfer of funds to an account of the Municipality maintained with a deposit-taking institution, such account to be designated by notice in writing to OILC by the execution and delivery of the attached Schedule "D" to this Agreement and the Municipality undertakes to notify OILC immediately in writing of any changes in its designated account for the purposes of such deposit.

10. Issue of Debentures and Repayment of Advances.

(a) Each Advance shall be due and payable in full on the earlier of the Facility Termination Date or the Debenture Purchase Date for the Project(s) for which the Advance was made (the "Maturity Date"), subject to OILC's right to extend the

Maturity Date in its sole discretion. The Municipality shall repay the Advance on the Maturity Date by:

- paying an amount equal to the Advance to OILC in immediately available funds;
- (ii) converting the Advance into long term financing by issuing to OILC one or more Debentures in a principal amount at least equal to the Advance to be repaid; or
- (iii) any combination of (i) or (ii).
- (b) The Municipality shall notify OILC sixty (60) days in advance of the Debenture Purchase Date as noted on Schedule "A" hereto if the Debenture(s) will not be offered for purchase on such date and the Municipality shall propose another Debenture Purchase Date subject to OILC's rights under paragraph 9(a) and subject to OILC's right to reject the new Debenture Purchase Date.
- (c) An Advance may be prepaid at anytime prior to its Maturity Date at the discretion of OILC and subject to such terms and conditions as may be imposed at OILC's discretion. The principal amount of any such repaid advance cannot be subsequently borrowed by the Borrower.
- (d) If one or more Debentures are to be issued to OILC on the same Issue Date in an aggregate principal amount (the "Principal Amount") that is less than the aggregate amount of the Obligations then outstanding, then prior to the issue of any such Debenture(s), the Municipality shall designate by notice in writing to OILC the Project or Projects (each, a "Debenture Project") in respect of which the Debenture(s) will be issued, the Advances that will be repaid by the proceeds of such issue (the "Related Advances") and the portion of the Principal Amount of the Debenture(s) that relates to each such Debenture Project.
- (e) OILC is not responsible for ensuring that the proceeds of any Debenture are in fact used for the Debenture Project(s) designated as such by the Municipality pursuant to paragraph 10(d) nor that any Advance designated as a Related Advance by the Municipality in fact relates to the Debenture Project(s) designated as such by the Municipality pursuant to paragraph 10(d) above.
- (f) The issuance of Debentures shall satisfy an amount of the Obligations then outstanding to the extent of the aggregate Principal Amount of such issuance. If such aggregate Principal Amount is less than the amount of the Obligations then outstanding, then the Related Advances shall be repaid to the extent of such aggregate Principal Amount.
- (g) The interest rate for each Debenture (the "Debenture Interest Rate") shall be fixed by OILC based on OILC's cost of funds plus OILC's prevailing spread assigned to the borrower sector for program delivery costs and risks. A rate confirmation letter will be sent to the Borrower by OILC confirming the interest

rate to be offered for the Debenture and the Borrower's acceptance of such rate shall be conclusive proof of acceptance of the rate offered.

(h) Payments of principal and interest due on each Debenture shall be made by preauthorized debit from an account of the Municipality maintained with a deposittaking institution, such account to be designated by notice in writing to OILC by the execution and delivery of the attached Schedule "D" to this Agreement, together with such other authorizations, voided cheques and other documentation as the deposit-taking institution and the rules of the Canadian Payments Association may require for such pre-authorized debit, and the Municipality undertakes to notify OILC immediately in writing of any changes in its designated account for the purposes of pre-authorized debits.

11. Right of Deduction.

As security for the satisfaction by the Municipality of the Obligations and the Debenture(s), the Municipality hereby agrees, pursuant to section 25 of the Ontario Infrastructure and Lands Corporation Act, 2011 (Ontario), as amended from time to time hereafter, 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, or from money appropriated by the Legislative Assembly of Ontario for payment to the Municipality, in respect of such matters as may be specified, amounts not exceeding the amounts that the Municipality fails to pay OILC on account of the Obligations and/or any Debenture(s) and to pay such amounts to OILC from the consolidated revenue fund.

12. Term, Termination, Default and Pre-Payment.

- (a) This Agreement shall terminate ten (10) Business Days following the date on which the last Obligations outstanding hereunder are paid in full or following the purchase by OILC of the last Debenture to be issued pursuant to this Agreement unless earlier terminated in accordance with paragraphs (b) or (c) below.
- (b) OILC may terminate its obligations under this Agreement on thirty (30) days prior notice in writing to the Municipality if in the reasonable opinion of OILC the Municipality is in material default under this Agreement, other than for any cause enumerated in (c) below or if OILC rejects a new Debenture Purchase Date pursuant to section 10(b).
- (c) OILC may terminate any or all of its obligations under this Agreement immediately, subject to paragraph (d) below,
 - (i) if the Municipality:
 - fails to make one or more payments of interest on the Note within five (5) Business Days after the same becomes due and payable;

- (2) reaches or exceeds its updated debt and financial obligation limit received from the Ministry of Municipal Affairs and Housing;
- (3) has failed to meet and pay any of its debentures or interest thereon when due and after payment thereof has been duly demanded;
- (4) has failed to meet and pay any of its other debts or liabilities when due and default in payment is occasioned from financial difficulties affecting the Municipality;
- (5) has or may become involved in financial difficulties such that default or unusual difficulty in meeting debts or obligations or in providing adequate funds to meet current expenditures may ensue, or has failed to levy the necessary rates to meet current expenditures;
- (6) uses any Advance or the proceeds of any Debenture for any purpose other than financing a Project(s); or
- (7) fails to submit Reports to OILC pursuant to the attached Schedule "E" to this Agreement;
- (ii) if the Ontario Municipal Board makes an order under section 21 of the Municipal Affairs Act (Ontario), as amended, or any successor legislation to vest in the Ministry of Municipal Affairs and Housing control and charge over the administration of all the affairs of the Municipality as set forth in the order; or
- (iii) if issues raised in an audit required under paragraph 16(a) have not been resolved to OILC's satisfaction within a reasonable time after the Municipality has been notified of such issues.
- (d) If OILC elects to terminate its obligations under this Agreement pursuant to paragraph 12(c) hereof, it shall give notice in writing of such termination to the Municipality, specifying the reason for such termination. Upon delivery of such notice OILC shall have no further obligation to make any Advances or to purchase any Debentures hereunder. In such notice OILC may also declare all Obligations outstanding hereunder and under the Note to be immediately due and payable, whereupon such Obligations shall become immediately due and payable; and in addition to any rights or remedies that OILC may have at law or in equity to enforce such Obligations, OILC may request that the Minister of Finance exercise the authority described in paragraph 11.
- (e) If OILC elects to terminate its obligations under this Agreement in accordance with paragraphs 12(b) or (c) above, OILC, at its discretion, shall assess any losses that it may incur as a result of the early termination as follows: if on the date of termination the outstanding principal balance on the Debenture is less

than the net present value of the Debenture, the Borrower shall pay the difference between these two amounts to OILC. Net present value will be calculated based on the following formulae: For Serial Debenture – [(principal) / $(1+(r/2))^n$] + [(interest payment /(r/2))*(1-(1/(1+(r/2))^n)] for each remaining serial principal repayment or for Amortizing Debenture – [(loan payment /(r/2))*(1-1/(1+(r/2))^n)], where "r" is the prevailing lending rate less an appropriate basis point deduction for costs incurred and "n" is the number of semi-annual periods to maturity;

13. Communications Requirements

- (a) OILC and the Municipality will work together to ensure that OILC financing of Projects(s) receives recognition and prominence through agreed upon communications activities. An example of such activity could include signage at the project site signifying Government of Ontario project financing.
- (b) OILC reserves the right to undertake its own communications activities in relation to OILC financing of the Project(s) at anytime in its sole discretion and at its expense.
- (c) All joint communications activities between the Municipality and OILC must comply with the Government of Ontario's Visual Identity Directive and guidelines.

14. Project Management Requirements

- (a) As a condition of OILC making financing available to the Municipality as further described in the third recital hereof, the Municipality shall be required to comply with OILC's project management reporting requirements for each Project and shall submit Reports to OILC pursuant to and as further described in the attached Schedule "E" to this Agreement.
- (b) Reports submitted by the Municipality to OILC are for OILC's reference only and in no way shall OILC, or its officers, directors, agents, subcontractors, or employees be held responsible or liable at law for: (a) any claim, demand or action brought forward by any party, including third parties, against OILC; or (b) direct or indirect consequential damages, including, bodily injury, death or property damages, arising out of or in any way related to project management reports, this Agreement or each Project.

15. Indemnity

To the fullest extent permitted by law, the Municipality shall indemnify and hold harmless OILC, its officers, directors, employees and agents (collectively, the "Indemnified Parties") from and against all (a) claims and causes of action, pending or threatened, of any kind (whether based in contract, tort or otherwise) by third parties or by whomever made related to or arising out of or in any way related to Reports, this Agreement or the Project(s) and (b) liabilities, losses, damages, costs and expenses (including, without limitation, legal fees and disbursements) suffered or incurred by any of the Indemnified Parties in

connection with any claims or causes of action described in paragraph (a) above. The obligations contained in this paragraph shall survive the termination or expiry of this Agreement.

16. General Provisions

- (a) OILC reserves the right to audit compliance with this Agreement at any time. Such right will survive any termination of this Agreement. The cost of any such audit will be at OILC's or the Municipality's expense at OILC's discretion. Municipalities are required to keep any supporting documents required for any such audit for a minimum of seven (7) years.
- (b) No amendment, supplement, restatement or termination of any provision of this Agreement is binding unless it is in writing and signed by each party.
- (c) The Municipality may not assign its rights or transfer its obligations under this Agreement without the prior written consent of OILC. OILC may assign its rights or transfer its obligations under this Agreement without the prior written consent of the Municipality by giving thirty (30) days notice of such assignment or transfer to the Municipality. This Agreement enures to the benefit of and binds the parties and their respective successors and permitted assigns.
- (d) This Agreement, together with the Schedules, the Application, the Note, the Treasurer's Certificate, the Debenture Treasurer's Certificate, the annual Treasurer's Report and the Debenture(s), constitutes the entire agreement between the parties with respect to the subject matter referenced in those documents and supersedes all prior agreements, negotiations, discussions, undertakings, representations, warranties and understandings, whether written or oral.
- (e) Each party shall from time to time promptly execute and deliver all further documents and take all further action reasonably necessary or appropriate to give effect to the provisions and intent of this Agreement.
- (f) This Agreement is governed by, and is to be construed and interpreted in accordance with, the laws of the Province of Ontario and the laws of Canada applicable in the Province of Ontario.
- (g) This Agreement and any amendment, supplement, restatement or termination of any provision of this Agreement may be executed and delivered in any number of counterparts, each of which when executed and delivered is an original but all of which taken together constitute one and the same instrument.
- (h) Either party may deliver an executed copy of this Agreement by fax but that party shall immediately deliver to the other party an original executed copy of this Agreement.

- (i) Unless otherwise specified, each notice to a party must be given in writing and delivered personally or by courier, sent by prepaid registered mail or transmitted by fax to the address or fax number set out in Schedule "C".
- (j) If any provision of this Agreement is or becomes illegal, invalid or unenforceable in any jurisdiction, the illegality, invalidity or unenforceability of that provision will not affect:
 - (i) the legality, validity or enforceability of the remaining provisions of this Agreement; or
 - (ii) the legality, validity or enforceability of that provision in any other jurisdiction.

[the remainder of this page has been left intentionally blank]

IN WITNESS WHEREOF the parties hereto have executed the Agreement effective as of the date first above written.

ONTARIO INFRASTRUCTURE AND LANDS CORPORATION

per:		
	Bill Ralph Chief Risk Officer	
	I have the authority to bind the corporation	
THE	CORPORATION OF THE CITY OF LONDON	
per:		- 1909-1
	Joe Fontana, Mayor	
per:		
	Martin Hayward, Treasurer	
	We have the authority to bind the corporation	
Exec	uted by the above parties as authorized by By-Law	of the Municipality.

SCHEDULE "A" FINANCING SCHEDULE

Financing Schedule

Program Year: 2011/2012

Date: Oct 05, 2011

Organization Name:

London C

Approved Loan Amount: \$52,809,914.00

Please review, complete areas where indicated, sign, date and return the form to OILC. The following information will be incorporated into the OILC Financing Agreement.

The following lists the project information outlined in your application. Please verify that the project details are correct. You may amend the project completion dates or the total project cost if this information has changed since the application was submitted. Transfers between projects or categories are at OILC's discretion and require pre-approval.

Project Details ۷

		Project Information	ormation					Financing Information	ation	
App Project Name	Category	Start Date Completion [mm/dd/yyyy] [mm/dd/y	Start Date Completion Date [mm/dd/yyyy]	E Total Project Cost	OILC Loan Pro	Project Te	Term Type	Amount	Application Request Date * (mm/dd/yyyy)	Request Date
1102 TS3012 - 2008 Road 8 Rehab-Local & Rural	Roads	3/17/2008 12/22/2008		\$3,879,103.00	\$1,107,676.00 6863	10	y Serial	\$1,107,676.00	9/15/2011	
1102 TS1761 - 2008 Bridges 8 Major Upgrades	Bridge	6/25/2008	8/31/2011	\$6,884,348.00	\$635,000.00 6864	4 10 y	y Serial	\$635,000.00	9/15/2011	
1102 TS1762 - 2009 Bridges 8 Major Upgrades	Bridge	6/1/2009	8/31/2011	\$2,554,451.00	\$665,000.00 6865	10	y Serial	\$665,000.00	9/15/2011	
1102 TS3035 - 2008 8 Replacement of Sidewalks	Roads	4/29/2008	5/12/2010	\$991,760.00	\$841,760.00 6866	6 10 у	y Serial	\$841,760.00	9/15/2011	
1102 TS4064 - 2007 New Traffic 8 Signals	Roads	7/24/2007	4/20/2011	\$567,871.00	\$498,824.00 6867	10	y Serial	\$498,824.00	9/15/2011	
1102 TS4065 - 2008 New Traffic 8 Signals	Roads	8/7/2008	3/22/2011	\$700,565.00	\$685,000.00 6868	10	y Serial	\$685,000.00	9/15/2011	
1102 TS1444 - 2008 R o ad Rehab 8	Roads	6/20/2008	9/30/2011 \$	\$20,310,210.00	\$1,882,780.00 6869	9 10 y	y Serial	\$1,882,780.00	9/15/2011	
1102 TS6213 - Purchase of 8 Land-EROC	Other	4/25/2008 11/16/2010		\$4,011,251.00	\$511,251.00 6870	0 10 y	y Serial	\$511,251.00	9/15/2011	

Financing Schedule

Program Year: 2011/2012

Date: Oct 05, 2011

Organization Name:

London C

Approved Loan Amount: \$52,809,914.00

_
፩
ă
Ē
₽
≐
್ಷ
흣
Ξ
_

Financing Information

Revised Request Date (mm/dd/yyyy					demonstrates		***************************************				
Application Request Date * (mm/dd/yyyy)	9/15/2011	9/15/2011	9/15/2011	9/15/2011	9/15/2011	9/15/2011	9/15/2011	9/15/2011	9/15/2011	9/15/2011	9/15/2011
Amount	\$239,664.00	\$2,874,647.00	\$605,000.00	\$389,943.00	\$1,816,285.00	\$889,460.00	\$432,000.00	\$400,000.00	\$2,080,000.00	\$206,667.00	\$688,746.00
Type	Serial	Serial	Serial	Serial	Serial	Serial	Serial	Serial	Serial	Serial	Serial
Term	10 y	10 y	10 y	10 y	10 y	10 y	10 y	10 y	10 y	10 y	10 y
Project ID	6871	6872	6873	6874	6875	6876	6877	6878	6879	6880	6881
OILC Loan Amount	\$239,664.00	\$2,874,647.00	\$605,000.00	\$389,943.00	\$1,816,285.00	\$889,460.00	\$432,000.00	\$400,000.00	\$2,080,000.00	\$206,667.00	\$688,746.00
<u>Total Project</u> <u>Cost</u>	\$711,691.00	9,444,388.00	\$605,000.00	\$389,952.00	5,087,430.00	4,833,104.00	1,320,929.00	1,208,167.00	4,491,283.00	\$647,680.00	\$688,746.00
Completion Date (mm/dd/yyyy)	3/31/2011	\$ 6/30/2009	5/5/2011	3/23/2009	5/10/2010 \$	6/30/2011 \$	6/30/2011 \$	6/30/2011 \$	6/30/2011 \$.	4/27/2011	4/7/2010
Start Date (mm/dd/yyyy)	8/28/2008	6/6/2006	6/1/2006	6/25/2007	1/30/2008	4/30/2008	8/7/2009	11/30/2009	5/9/2011	9/8/2009	6/23/2008
Category	Other	Roads	Other	Recreation	Recreation	Recreation	Recreation	Recreation	Recreation	Recreation	Recreation
App Project Name	1102 GG1600-677 - A J Tyler 8 Operation Centre	1102 TS1344 - Fanshawe Park 8 Rd West Widening	1102 PP1174 - 2008 Fire Station 8 Major Upgrades	1102 RC2425 - 2007 Arenas - 8 Major Upgrades	1102 RC2426 - 2008 Arenas - 8 Major Upgrades	1102 RC2112 - 2008 Aquatic 8 Facilities - Major Upgrades	1102 RC2200-616 Byron 8 Community Centre Rehab	1102 RC2200-619 Boyle 8 Community Centre Rehab	1102 RC2621 Thames Pool 8	1102 RC200-610 Carling Arena - 8 Replace Roof	1102 PD1171 - 2008 Springbank 8 Park Upgrade
	Start Date Completion Date Total Project OILC Loan Project Amount ID Term Type Amount Imm/dd/yyyy Imm/dd/yyyyy Imm/	Project Name Category Start Date (mm/dd/yyyy) Completion Date (mm/dd/yyyy) Total Project Amount OILC Loan Amount Project ID Term Type Amount Request Date Imm/dd/yyyy) GG1600-677 - A J Tyler Other 8/28/2008 3/31/2011 \$711,691.00 \$239,664.00 6871 10 y Serial \$239,664.00 9/15/2011	Start Date Completion Date Total Project Total Project OILC Loan Amount Project IDIC Loan IDIC Term Term Twpe Amount IDIC IDIC Loan IDIC Loan IDIC IDIC IDIC IDIC IDIC IDIC IDIC IDI	Project Name Start Date (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) Total Project (mm/dd/yyyy) (mm/dd/yyyy) Total Project (mm/dd/yyyy) (mm/dd/yyyy) Total Project (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) Total Project (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) Total Project (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) Total (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyy) (mm/dd/yyyyy) (mm/dd/yyyyyy) (mm/dd/yyyyy) (mm/dd/yyyyyy) (mm/dd/yyyyyyyyyy) (mm/dd/yyyyyy) (mm/dd/yyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyyy	Project Name Start Date August Inmi/dd/yyyy) Cost Total Project Amount ID Term Type Amount Type Amount Type Amount Amount ID Term Type Amount Amount ID Term Type Amount Amount Amount Amount Imm/dd/yyyy Amount Amount ID Term Type Amount Amount Amount Amount Amount Amount Imm/dd/yyyy Amount Amount Amount Imm/dd/yyyy Imm/dd/yyy Imm/dd/yyy Imm/dd/yyy	Project Name Category Start Date (mm/dd/yvyv) Completion Date (mm/dd/yvyvy) Start Date (mm/dd/yvyvy) Date (mm/dd/yvyvy) Date (mm/dd/yvyvy) D	Project Name Start Date (Imm/dd/yyyy) Completion Date (Imm/dd/yyyyy) Total Project Name Project Loan (Imm/dd/yyyyy) Total Project Loan (Imm/dd/yyyyy) Total Project (Imm/dd/yyyyy) State (Imm/dd/yyyyyy) State (Imm/dd/yyyyyy) State (Imm/dd/yyyyyy) State (Imm/dd/yyyyy) State (Imm/dd/yyyyyyy) State (Imm/dd/yyyyyyy) State (Imm/dd/yyyyyy) State (Imm/dd/yyyyyy) State (Imm/dd/yyyyyy) State (Imm/dd/yyyyyy) St	Flate State growth State growth State growth Total Project fund/dd/yyyyl Amount Loop Froignet Loop Total Project Amount Loop Froignet Loop Total Loop Froignet Loop	Part Start Date Completion Date Total Project Amount Ipper Trem Type Amount Type Amount Type Amount Amount Part Amount Type Amount Amount Part Amount Amount Part Amount Part Amount Part Amount Part Part	category Start Date (mm/dd/yyxy) Completion Date (mm/dd/yyxy) Total Project (mm/dd/yyxy) Oll C Loan (mm/dd/yyxy) Project (mm/dd/yyxy) Imm (dd/yyxy) Total (mm/dd/yyxy) S711,691.00 \$239,664.00 6871 10 y Serial (mm/dd/yyxy) Total (mm/dd/yyxy) Project (mm/dd/yyxy) Total (mm/dd/yyxy) Project (mm/dd/yyxy) Manount (mm/dd/yyxy) S711,691.00 \$239,664.00 6872 10 y Serial (mm/dd/yyxy) \$239,664.00 9/15/2011 Project (mm/dd/yyxy) Project (mm/dd/yyxy) </th <th>Category Start Date (minicid/vvvv) Cost (minicid/vvvv) Total Project (minicid/vvvv) Fortication (minicid/vvvvv) Fortication (minicid/vvvvv) Fortication (minicid/vvvvv) Exerces Date (minicid/vvvvv) Amount (minicid/vvvvv) Fortication (minicid/vvvvv) Fortication (minicid/vvvvv) Fortication (minicid/vvvvv) \$711,691.00 \$239,664.00 \$671,00 \$711,691.00 \$239,664.00 \$672,00 <th< th=""></th<></th>	Category Start Date (minicid/vvvv) Cost (minicid/vvvv) Total Project (minicid/vvvv) Fortication (minicid/vvvvv) Fortication (minicid/vvvvv) Fortication (minicid/vvvvv) Exerces Date (minicid/vvvvv) Amount (minicid/vvvvv) Fortication (minicid/vvvvv) Fortication (minicid/vvvvv) Fortication (minicid/vvvvv) \$711,691.00 \$239,664.00 \$671,00 \$711,691.00 \$239,664.00 \$672,00 <th< th=""></th<>

Financing Schedule

Program Year: 2011/2012

Date: Oct 05, 2011

Organization Name:

me: London C

Approved Loan Amount: \$52,809,914.00

Project Information

Financing Information

		Project In	Project Information					Ē	Financing Information	tion	
App Project Name	Category	Start Date (mm/dd/yyyy	Start Date Completion Date [mm/dd/yyyyy]	<u>Total Project</u> <u>Cost</u>	OILC Loan Amount	Project ID	Term	Type	Amount	Application Request Date * (mm/dd/yyyy)	Revised Request Date (mm/dd/yyyy
1102 TS6200-869 - Oxford New 8 Operations Centre	Other	7/7/2009	6/30/2011 \$	\$2,828,493.00	\$934,668.00	6882 1	10 y §	Serial	\$934,668.00	9/15/2011	
1102 TS1353 - Adelaide St. North 8 Widening	Roads	10/3/2006	\$ 6002/06/6	\$2,254,305.00	\$830,522.00	6883 1	10 y S	Serial	\$830,522.00	9/15/2011	
1102 MU1039 - 2007 Bus 8 Purchased	Trans	2/12/2007	\$ 2/6/2008	\$4,474,616.00	\$2,219,869.00	6884 1	10 y S	Serial	\$2,219,869.00	9/15/2011	
1102 MU1042 - 2008 Bus 8 Purchase	Trans	6/2/2008	11/14/2008 \$	\$5,856,570.00	\$3,089,200.00	6885 1	10 y S	Serial	\$3,089,200.00	9/15/2011	
1102 MU1043 - 2009 Bus 8 Purchase	Trans	3/2/2009	3/10/2010 \$	\$6,141,511.00	\$1,978,506.00	6886 1	10 y S	Serial	\$1,978,506.00	9/15/2011	
1102 MU1044 - 2010 Bus 8 Purchase	Trans	3/1/2010	2/3/2011 \$	\$6,212,373.00	\$2,562,400.00	6887 1	10 y S	Serial	\$2,562,400.00	9/15/2011	
1102 MU1134 - Facility Repairs 8	Trans	2/1/2008	3/26/2009	\$1,300,000.00	\$1,300,000.00	6888	10 y S	Serial	\$1,300,000.00	9/15/2011	
1102 TS1401 - Wester n R oad 8 Widening	Roads	6/20/2006	1/27/2010 \$1	\$11,140,634.00	\$1,635,132.00 6889		10 y S	Serial	\$1,635,132.00	9/15/2011	
1102 ES5013 - Oxford PCP 8 Expansion and Upgrade	Sewage	12/20/2006	12/20/2006 11/10/2010 \$2	\$22,801,843.00	\$7,405,802.00	6890 1	10 y S	Serial	\$7,405,802.00	9/15/2011	
1102 ES5282 - Incinerator 8 Refurbishing	Sewage	2/6/2006	12/7/2009 \$	\$4,514,324.00	\$4,426,611.00	6891 1	10 y S	Serial	\$4,426,611.00	9/15/2011	
1102 ES2411 - 2007 Sewer 8 Replacement	Sewage	6/11/2007	12/31/2010 \$	\$7,372,070.00	\$1,227,365.00	6892 1	10 y S	Serial	\$1,227,365.00	9/15/2011	

Financing Schedule

Program Year: 2011/2012

Organization Name:

me: London C

Date: Oct 05, 2011

Approved Loan Amount: \$52,809,914.00

Project Information

Financing Information

and the second s	A COMMANDO	III vaala	. See mountain					Ē	rinationi manoti	AUO#	
App ID Project Name	Category	Start Date Completion (mm/dd/yy	Completion Date () (mm/dd/yyyy)	Total Project Cost	OILC Loan Amount	Project ID 1	Term	Туре	<u>Amount</u>	Application Request Date * (mm/dd/yyyy)	Revised Request Date (mm/dd/vyvy
1102 ES2412 - 2008 Sewer 8 Replacement	Sewage		5/7/2008 11/29/2010 \$	\$8,046,536.00	\$7,750,136.00 6893	6893 10	10 y Serial		\$7,750,136.00	9/15/2011	
			in	\$152,271,204.00 \$52,809,914.00	\$52,809,914.00			69	\$52,809,914.00		

^{*} Please note, debentures are to be purchased after expenditures have been incurred. Please review and adjust the Application Debenture Purchase Date if required ensuring adequate time for the debenture purchase. For further clarifications or questions, please contact Debbie Chen-yin, Loan Operations, Community Loans Management at 416-326-1149.

Financing Schedule

Program Year: 2011/2012

Organization Name: London C

Date: Oct 05, 2011

Approved Loan Amount: \$52,809,914.00

B Construction Financing Quarterly Forecast

If you wish to participate in the construction loan program, please indicate the amount of construction financing you require per fiscal quarter and per debenture. A reminder that OILC provides construction advances based on incurred project expenditures, unless prior approval has been sought.

Ontario Infrastructure and Lands Corporation Financing Schedule

Program Year: 2011/2012

Date: Oct 05, 2011

Organization Name: London C

Approved Loan Amount: \$52,809,914.00

JAN-MAR 2014			***************************************		THE PROPERTY OF THE PROPERTY O			A STATE OF THE STA						a defense de la companya de la compa					- Advantage - Adva	i vinga i ving
OCT-DEC 2013		***************************************				man man man de principa de la companya de la compan		**************************************					The second secon	, and a second	The state of the s					Andreas and a second se
JUL-SEP 2013																				
APR-JUN 2013			***************************************		***************************************			an a paragraph of the p							WWW.					
JAN-MAR 2013															and the state of t					
OCT-DEC 2012															4444				difference of the second secon	
JUL-SEP 2012													а при							
APR-JUN 2012		COOKING I					A A A A A A A A A A A A A A A A A A A						444							
<u>JAN-MAR</u> 2012	400	·	, in the second																	
OCT-DEC 2011	The state of the s			1									***************************************	A disposition	***************************************			and the state of t		and particular and the second
Project ID	6863	9864	9865	9989	2989	8989	6989	0289	6871	6872	6873	924	9875	9289] 2289	8789	9289	0889	6881	6882

Printed on: 10/05/2011 15:27:02

02 Page

6 of 10

Financing Schedule

Program Year: 2011/2012

Date: Oct 05, 2011

Organization Name:

London C

Approved Loan Amount: \$52,809,914.00

6883	i - Acceptante	PAAAA						
	**************************************	o Williams					the state of the s	
		AND THE PROPERTY OF THE PROPER						
							The state of the s	- Andrews
	And the second s		Aparticularly and the second s					
		A						A STATE OF THE STA
								Assessment Application of the Control of the Contro
		MARIA			The second secon		The state of the s	
			alykaninin ari			The state of the s		
			1					A STATE OF THE STA
	apply and a second a second and				The second secon			

Financing Schedule

Program Year: 2011/2012

Organization Name:

London C

<u>JUL-SEP</u> 2016

	<u>APR-JUN</u> 2016		a constant de la cons	A Particular of the Control of the C			Assassan								***************************************			***************************************
	JAN-MAR 2016			***************************************		***************************************		**************************************									- And the second	
	<u>0CT-DEC</u>															And the state of t		
52,809,914.00	JUL-SEP 2015								And the second s									
Approved Loan Amount: \$52,809,914.00	APR-JUN 2015										***************************************						Address of the control of the contro	
Approved Loa	JAN-MAR 2015	The second secon				Additional of the second of th										, and the second		
	OCT-DEC 2014																	
	JUL-SEP 2014							1								V-Parket		
:011	APR-JUN 2014											and the state of t	4444				TO A STATE OF THE	
Date: Oct 05, 2011	Project ID	6863	6864	6865	9989	6867	6868	6989	6870	6871	6872	6873	6874	6875	9289	2289	6878	8879

 Printed on: 10/05/2011 15:27:02

Page

8 of 10

Financing Schedule

Program Year: 2011/2012

Date: Oct 05, 2011

Organization Name:

Approved Loan Amount: \$52,809,914.00

Name: London C

6883									
6884									
6885		Annual Attitudents							
9889				And the second s		manuscription of the friends of the manuscription of the friends o		arten terrere a a a a a a a a a a a a a a a a a	
6887		L							
6888	A CONTRACTOR OF THE CONTRACTOR		A STATE OF THE STA		The state of the s				****
6889			A CANADA					The state of the s	
0689		and the state of t			The second secon				Luciana Appropria
6891					- Arrighteness			The state of the s	- The state of the
6892	A Control of the Cont						A Commission of the Commission		and the state of t
6893	The state of the s			The second secon					

9 of 10

Page

Financing Schedule

Program Year: 2011/2012

Date: Oct 05, 2011

London C Organization Name: Approved Loan Amount: \$52,809,914.00

C Authorization

I agree that these are the terms for the OILC loan. I understand that OILC will use this information to draft the Financing Agreement.

Date Signature PRINT NAME Treasurer

DIRECTIONS: Please mail or courier the original signed Financing Schedule to OILC, 777 Bay Street, 9th Floor, Toronto, ON M5G 2C8

SCHEDULE "B" Certified Copy of Authorizing By-Law



CITY OF LONDON

I, James C. Purser, Manager of Records & Information Services of The Corporation of the City of London, hereby certify that the document hereunder is a true copy of By-law No. A.-6680(a)-232 passed by Municipal Council on August 30, 2011.

Dated at London, Ontario, this 2nd day of September, 2011.

James C. Purse

Manager of Records & Information Services

Bill No. 338 2011

By-law No. A.-6680(a)-232

A by-law to amend by-law No. A.-6680-171 entitled, "A by-law to authorize the submission of an application to the Ontario Infrastructure Projects Corporation for financing certain ongoing capital works" to reflect the new legal name of the Ontario Infrastructure Projects Corporation (OIPC) to Ontario Infrastructure and Lands Corporation (OILC).

WHEREAS section 5(3) of the Municipal Act, 2001 S.O. 2001, c.25, provides that a municipal power shall be exercised by by-law;

AND WHEREAS section 9 of the Municipal Act, 2001 provides that a municipality has the capacity, rights, powers and privileges of a natural person for the purpose of exercising its powers under the Municipal Act, 2001, or any other Act;

AND WHEREAS By-law No. A.-6680-171 was passed by municipal council on June 20, 2011 to allow for borrowing in the amount of \$52,809,914 from the Ontario Infrastructure Projects Corporation (OIPC);

AND WHEREAS on June 6, 2011 legislation amalgamating the Ontario Infrastructure Projects Corporation, Stadium Corporation of Ontario Limited and the Ontario Realty Corporation was proclaimed into force and is now law, and the new organization name is Ontario Infrastructure and Lands Corporation (OILC);

NOW THEREFORE the Municipal Council of The Corporation of the City of London enacts as follows:

- 1. All references to Ontario Infrastructure Projects Corporation (OIPC) contained within By-Law No. A.-6680-171 should be replaced with the name Ontario Infrastructure and Lands Corporation (OILC).
- This by-law shall come into force and effect on the day it is passed. 2.

PASSED in Open Council on August 30, 2011.

Bud Polhill Acting Mayor

Catharine Saunders

City Clerk

Bill No. 247 2011

By-Law No. A.-6680-171

A by-law to authorize the submission of an application to the Ontario Infrastructure Projects Corporation for financing certain ongoing capital works.

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 Council 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 Corporation approved each Project in accordance with section 4 of Ontario Regulation 403/02, the Corporation had the City Treasurer, Chief Financial Officer, 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 City Treasurer, Chief Financial Officer, 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,

- 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 the Ontario Infrastructure Projects Corporation ("OIPC") 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 OIPC for such financing by completing and submitting an application on the form provided by OIPC (the "Application");

AND WHEREAS the Corporation is prepared to submit an Application to OIPC 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 OIPC and by way of temporary borrowing from OIPC pending the issue of such debentures;

NOW THEREFORE THE COUNCIL OF THE CORPORATION OF THE CITY OF LONDON ENACTS AS FOLLOWS:

- The City Treasurer, Chief Financial Officer, is hereby authorized to complete, execute
 and submit to OIPC on behalf of the Corporation an Application to OIPC for the financing
 of Post 2003 Expenditures for the Projects in the maximum aggregate principal amount
 of \$52,809,914 substantially in the form of Schedule "B" hereto and forming part of this
 By-law.
- The City Treasurer, Chief Financial Officer, is hereby authorized to submit to OIPC on behalf of the Corporation such reports or other documents regarding the Projects as may be requested in connection with the Application.
- The proceeds realized in respect of any notes and debentures issued from the Application, after providing for the expenses related to their issue, if any, shall be apportioned and applied for the Projects and for no other purpose except as permitted by the Act.

4. This By-law takes effect on the day of passing.

Passed in Open Council on June 20, 2011

lee Fontana

Mayor

Catharine Saunders

City Clerk



CITY OF LONDON

I, <u>Barb Westlake-Power, Manager of Legislative Services</u> of The Corporation of the City of London, hereby certify that the document hereunder is a true copy of By-law No. A.-6680-141 passed by Municipal Council on June 20, 2011.

Dated at London, Ontario, this 23rd day of June, 20 t1.

First Reading – June 20, 2011 Second Reading – June 20, 2011 Third Reading – June 20, 2011

Barb Westfake-Power Manager of Legislative Services (1) (2) (3)

(1)	(2)		(3)	(4)
		j	Estimated	
By-Law Number	Description of Capital Work	E	penditures	Loan Amount
Property Tax Supp W2009-138				
	2008 Road Rehab-Local & Rural (TS3012)	\$	3,879,103	\$1,107,676
W2031-261 W2049-126	2008 Bridges Major Upgrades (TS1761)		6,884,341	635,000
	2009 Bridges Major Upgrades (TS1762)		2,615,000	665,000
W2017-162	2008 Replacement of Sidewalks (TS3035)		1,000,000	841,760
W2000-244	2007 New Traffic Signals (TS4064)		569,047	498,824
W2023-192	2008 New Traffic Signals (TS4065)		685,000	685,000
W2015-160	2008 Road Rehab (TS1444)		20,706,124	1,882,780
W2022-191	Purchase of Land-EROC (TS6213)		4,024,475	511,251
W5219-251	A J Tyler Operation Centre (GG1600-677)		719,000	239,664
W1924(b)-617	Fanshawe Park Rd West Widening (TS1344)		9,272,373	2,874,647
W2028-258	2008 Fire Stations Major Upgrades (PP1174)		605,000	605,000
W2004-11	2007 Arenas - Major Upgrades (RC2425)		520,000	389,943
W2021-167	2008 Arenas - Major Upgrades (RC2426)		5,378,000	1,816,285
To be assigned	2008 Aquatic Facilities - Major Upgrades (RC2112)		4,945,495	889,460
W5231-288	Byron Community Centre Rehab (RC2200-616)		1,296,000	432,000
W5232-289	Boyle Community Centre Rehab (RC2200-619)		1,200,000	400,000
W1997(a)-339	Thames Pool (RC2621)		4,470,000	2,080,000
W5233-290	Carling Arena - Replace Roof (RC2200-610)		620,000	206,667
W2010-139	2008 Springbank Park Upgrade (PD1171)		690,000	688,746
W5230-262	Oxford - New Operations Centre (TS6200-869)		2,804,000	934,668
W1995-174	Adelaide St North Widening (TS1353)		2,420,000	830,522
W2055-169	2007 Bus Purchase (MU1039)		5,417,920	2,219,869
W2056-170	2008 Bus Purchase (MU1042)		6,218,900	3,089,200
To be assigned	2009 Bus Purchase (MU1043)		6,141,704	1,978,506
To be assigned	2010 Bus Purchase (MU1044)		6,301,600	2,562,400
W2058-172	2008 Facility Repairs (MU1134)		1,600,000	1,300,000
W1987(a)-213	Western Road Widening (TS1401)		11,705,804	1,635,132
		\$1	12,688,886	\$32,000,000
Wastewater and Tro	aatmont			
W1975-671	Oxford PCP Expansion & Upgrade (ES5013)(Rate supported and DC)	\$ 2	23,332,645	\$7,405,802
W2007(a)-279	Incinerator Refurbishing (ES5282)		4,431,552	4,426,611
W1986-109	2007 Sewer Replacement (ES2411)		7,389,036	1,227,365
W2016-161	2008 Sewer Replacement (ES2412)		8,046,536	7,750,136
Total Wastewater a	nd Treatment	\$ 4	13,199,769	\$20,809,914
Total Property Tax	Supported and Wastewater and Treatment	\$15	55,88 8,655	\$52,809, 9 1 4

ONTARIO INFRASTRUCTURE AND LANDS CORPORATION (OILC) **LOAN APPLICATION**

Application ID:

11028

Program Year:

2011/2012

Application Submit Date: Jun-23-2011

A. GENERAL INFORMATION - Borrowing Municipality

Name: The City of London

ID: 39036

Address: 300 Dufferin Ave

City: London

P.O. Box 5035

Postal Code: N6A 4L9

Name of Treasurer(or Martin Hayward

City Treasurer, Chief Financial

Officer

equivalent):

Fax No.: 519-661-5932

Telephone Number: 519 661 2500 x 1724

Email: mhayward@london.ca

B. CONTACT INFORMATION

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

Name: Ian Collins

Title: Manager Financial Planning

and Policy

Telephone: 519-661-2500 x 5634

Email: icollins@london.ca

Fax No.: 519-661-6467

C. PROJECT SUMMARY INFORMATION

No.	Project Name	<u>Category</u>	Type	Loan Amount
1	ES5013 - Oxford PCP Expansion and Upgrade	Sewage Trealment Infrastructure		\$7,405,802.00
2	ES5282 - Incinerator Refurbishing	Sewage Treatment Infrastructure		\$4,426,611.00
3	ES2411 - 2007 Sewer Replacement	Sewage Treatment Infrastructure		\$1,227,365.00
4	ES2412 - 2008 Sewer Replacement	Sewage Treatment Infrastructure		\$7,750,136.00
5	TS3012 - 2008 Road Rehab-Local & Rural	Municipal Roads Infrastructure		\$1,107,676.00
6	TS3035 - 2008 Replacement of Sidewalks	Municipal Roads Infrastructure		\$841,760.00
7	TS4064 - 2007 New Traffic Signals	Municipal Roads Infrastructure		\$498,824.00
8	TS4065 - 2008 New Traffic Signals	Municipal Roads Infrastructure		\$685,000.00

ONTARIO INFRASTRUCTURE AND LANDS CORPORATION (OILC) LOAN APPLICATION

9	TSt444 - 2008 Road Rehab	Municipal Roads Infrastructure		\$1,882,780.00
10	TS t344 - Fanshawe Park Rd West Widening	Municipal Roads Infrastructure		\$2,874,647.00
11	TS1353 - Adelaide St. North Widening	Municipal Roads Infrastructure		\$830,522.00
12	TS1401 - Western Road Widening	Municipal Roads Infrastructure		\$1,635,132.00
13	TS1761 - 2008 Bridges Major Upgrades	Municipal Bridges Infrastructure		\$635,000.00
t4	TS t762 - 2009 Bridges Major Upgrades	Municipal Bridges Infrastructure		\$665,000.00
15	MU1039 - 2007 Bus Purchased	Public Transit Infrastructure		\$2,2 t9,869.00
16	MU t042 - 2008 Bus Purchase	Public Transit Infrastructure		\$3,089,200.00
t7	MU1043 - 2009 Bus Purchase	Public Transit Infrastructure		\$1,978,506.00
t8	MU1044 - 2010 Bus Purchase	Public Transit Infrastructure		\$2,562,400.00
19	MU1134 - Facility Repairs	Public Transit Infrastructure		\$1,300,000.00
20	RC2425 - 2007 Arenas - Major Upgrades	Recreation Infrastructure	Municipal Indoor and Outdoor Capital infrastructur	\$389,943.00
21	RC2426 - 2008 Arenas - Major Upgrades	Recreation Infrastructure	Municipal Indoor and Outdoor Capital infrastructur	\$t,816,285.00
22	RC2112 - 2008 Aquatic Facilities - Major Upgrades	Recreation Infrastructure	Municipal Indoor and Outdoor Capital infrastructur	\$889,460.00
23	RC2200-616 Byron Community Centre Rehab	Recreation Infrastructure	Municipal Indoor and Outdoor Capital infrastructur	\$432,000.00
24	RC2200-6 t9 Boyle Community Centre Rehab	Recreation Infrastructure	Municipal Indoor and Outdoor Capital infrastructur	\$400,000.00
25	RC2621 Thames Pool	Recreation Infrastructure	Municipal	\$2,080,000.00
				Page 2 of 101

Page 2 of 101

ONTARIO INFRASTRUCTURE AND LANDS CORPORATION (OILC) LOAN APPLICATION

		Total Loan Amount		\$52,809,914,00
31	TS6200-869 - Oxford New Operations Centre	Municipal Other Infrastructure	Others	\$934,668.00
30	PP1174 - 2008 Fire Station Major Upgrades	Municipal Other Infrastructure	Fire	\$605,000.00
29	GG1600-677 - A J Tyler Operation Centre	Municipal Other Infrastructure	Others	\$239,664.00
28	TS6213 - Purchase of Land-EROC	Municipal Other Infrastructure	Others	\$511,251.00
27	PD1171 - 2008 Springbank Park Upgrade	Recreation Infrastructure	Public Parks and Public Trails	\$688,746.00
26	RC200-610 Carling Arena - Replace Roof	Recreation Infrastructure	Outdoor Capital infrastructur Municipal Indoor and Outdoor Capital infrastructur	\$206,667.00

ONTARIO INFRASTRUCTURE AND LANDS CORPORATION (OILC) LOAN APPLICATION

Project Details - Sewage Treatn	nent Infrastructure				
Project Name		ES5013 - Oxford PCP Expansion and			
Category	Category Sewage Treatment Infrastructure				
Construction Start Date Dec-20-2006					
Construction End Date	Nov-10-2010				
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	ECF) is a three year, \$20 million ge Gas (GHG) emissions from thei	rant and \$200 million loan initiative to r infrastructure.			
Please indicate whether the loan is for a municipally-owned facility (building, are	a project that will reduce energy ona, etc.).	onsumption 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 emis	sions as a result of the project			
		projecti			
or					
A short description of the energy	conservation benefits.				

Address of the project:		1570 Oxford Street West			
Type of work (e.g. new construction facilities, redevelopment, deferred	on, renovation of existing maintenance, etc.):	Redevelopment			
Description of the project:					
Expansion and upgrading to i Upgrade process operations	ncrease hydraulic capacity by 2.0 to comply with MOE requirement	mgd to treat projected flows. s.			

ONTARIO INFRASTRUCTURE AND LANDS CORPORATION (OILC) LOAN APPLICATION

LOAN APPLICATION	
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

ES5013 - Oxford PCP Expansion and

Upgrade

Category

Sewage Treatment Infrastructure

Project Cost (A)

\$22,801,843.00

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

 Other Sources
 Existing
 \$6,492,912.00

 Reserve Funds
 Existing
 \$8,903,129.00

 Total Amount (B)
 \$15,396,041.00

 OILC Loan Amount (A-B)
 \$7,405,802.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-20 t1	\$7,405,802.00	t0	Serial
Total Long-Term Financing	\$7,405,802.00		

Project Details - Sewage Treatn	nent Infrastructure			
Project Name	ES5282 - Incinerator Ref	ES5282 - Incinerator Refurbishing		
Category	Sewage Treatment Infrastructure			
Construction Start Date	Feb-06-2006			
Construction End Date	Dec-07-2009			
Please indicate below if any aspect of the	he project pertains to:			
Energy Conservation:	☐Yes	☑ No		
The Municipal Eco Challenge Fund (ME nelp municipalities reduce Green House	ECF) is a three year, \$20 million e Gas (GHG) emissions from the	grant and \$200 million loan initiative to eir infrastructure.		
Please indicate whether the loan is for a municipally-owned facility (building, are	a project that will reduce energy na, etc.).	consumption or GHG emissions from a		
	☐Yes	☑ No		
s this project also being considered for	an MECF grant?			
	□Yes	☑ No		
Please provide :				
An estimate of the reduction in e	nergy consumption or GHG emi	issions as a result of the project.		
or				
A short description of the energy	conservation benefits.			
Address of the project:		109 Greenside Ave (Greenway PCP)		
Type of work (e.g. new constructi facilities, redevelopment, deferred	ion, renovation of existing I maintenance, etc.):	Replacement of Asset		
Description of the project:				
To replace fluid bed incineral	tor originally installed in 1987.			
Additional comments:				

	LOAN APPLICATION		
What	is the life span of the project in years? (i.e. the physical asset)	40	
Pleas	se identify your Ministry contact (If applicable)		<u></u>
	Ministry:		
	Contact Name:		
	Contact Phone:		

Project Information

Project Name

ES5282 - Incinerator Refurbishing

Category

Sewage Treatment Infrastructure

Project Cost (A)

\$4,514,324.00

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>
Other Sources	Existing	\$360.00
Capital Levy	Existing	\$87,353.00
	Total Amount (B)	\$87,713.00
	OILC Loan Amount (A-B)	\$4,426,6 t t.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$4,426,6 t1.00	to	Serial
Total Long-Term Financing	\$4,426,6 t1.00		

	ES2411 - 2007 Sewer R	eplacement	
Category	Sewage Treatment Infrastructure		
Construction Start Date	Jun-11-2007		
Construction End Date	Dec-31-2010		
lease indicate below if any aspect of the p	project pertains to:		
Energy Conservation:	☐ Yes	☑ No	
The Municipal Eco Challenge Fund (MECF celp municipalities reduce Green House Ga			
Please indicate whether the loan is for a pronuncipally-owned facility (building, arena,		consumption or GHG emissions from a	
	☐Yes	☑ No	
s this project also being considered for an	MECF grant?		
	□Yes	☑ No	
lease provide :			
An estimate of the reduction in energ	gy consumption or GHG em	issions as a result of the project.	
or			
A short description of the energy cor	nservation benefits.		

Address of the project:		Nelson St., Mamelon St., Redan St., Lansdown, Old Springbank, Johnston St., Devonshire Ave, Edward St, Garfield Ave, Regent St., Wellington St., Clenray Pl., Bond St., Ridout St., Hamilton Rd	
Address of the project: Type of work (e.g. new construction, facilities, redevelopment, deferred ma		St., Lansdown, Old Springbank, Johnston St., Devonshire Ave, Edward St, Garfield Ave, Regent	

connections as recommended by the Sewer Infrastructure Needs Study and needs of other Engineering Divisions determined on a priority basis. Sewers are replaced based on age, material, condition and capacity. Sewers in need of remediation are either fully replaced or spot repaired in conjunction with other service and utility upgrades in selected areas. A video inspection program assists with review and utilimate selection of specific repairs. (45% Sanitary, 55% Storm)

dditional comments:	
hat is the life span of the project in years? (i.e. the physical asset)	75
ease identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

ES2411 - 2007 Sewer Replacement

Category

Sewage Treatment Infrastructure

Project Cost (A)

\$7,372,070.00

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>
Reserve Funds	Existing	\$2,305,938.00
Other Sources	Existin g	\$1,528,288.00
Capital Sewer Rates	Existing	\$2,310,479.00
	Total Amount (B)	\$6,144,705.00
	OILC Loan Amount (A-B)	\$1,227,365,00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-201 t	\$1,227,365.00	10	Serial
Total Long-Term Financing	\$1,227,365.00		

Project Details - Sewage Treat	ment Infrastructure		
Project Name	ES2412 - 2008 Sewer Replacement		
Category	Sewage Treatment Infrastructure		
Construction Start Date	May-07-2008		
Construction End Date	Nov-29-2010		
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 Hous	ECF) is a three year, \$20 million se Gas (GHG) emissions from th	n grant and \$200 million loan initiative to neir 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 fo	r an MECF grant?		
	☐Yes	☑ No	
Please provide :			
·	energy consumption or GHG en	nissions as a result of the project.	
, in commute of the reaction in		nosons as a result of the project.	
or			
A short description of the energ	y conservation benefits.		
Address of the project:		Palace St., Central Ave., Regent St., St. George St., Bruce St., Renwick Ave., Cheapside St., Adelaide St., Wolseley St., Thompson Rd., Doulton Ave., Riverside Ave., Ridout St. S., Langarth Ave., Argyle St.	
Type of work (e.g. new construction facilities, redevelopment, deferre		Replacement of Assets	
Description of the project:			

The Design and Construction of replacement sanitary sewer and storm sewers and private drain connections as recommended by the Sewer Infrastructure Needs Study and needs of other Engineering Divisions determined on a priority basis. Sewers are replaced based on age, material, condition and capacity. Sewers in need of remediation are either fully replaced or spot repaired in conjunction with other service and utility upgrades in selected areas. A video inspection program assists with review and ultimate selection of specific repairs. (45% Sanitary, 55% Storm)

dditional comments:	
/hat is the life span of the project in years? (i.e. the physical asset)	75
lease identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

ES2412 - 2008 Sewer Replacement

Category

Sewage Treatment Infrastructure

Project Cost (A)

\$8,046,536.00

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>

Other Sources

Existing

\$296,400.00

Total Amount (B)

\$296,400.00

OILC Loan Amount (A-B)

\$7,750,136.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$7,750,136.00	10	Serial
Total Long-Term Financing	\$7,750,136.00		

oject Details - Municipal Ro				
Project Name	TS3012 - 2008 Road R	ehab-Local & Rural		
Category	Municipal Roads Infras	Municipal Roads Infrastructure		
Construction Start Date	Mar-17-2008			
Construction End Date	Dec-22-2008			
ease indicate below if any aspect of	f the project pertains to:			
Energy Conservation:	☐Yes	☑ No		
e Municipal Eco Challenge Fund (M p municipalities reduce Green Hou	MECF) is a three year, \$20 millionse Gas (GHG) emissions from t	on grant and \$200 million loan initiative to their infrastructure.		
ase indicate whether the loan is for nicipally-owned facility (building, ar	r a project that will reduce energena, etc.).	gy consumption or GHG emissions from a		
	□Yes	☑ No		
his project also being considered fo	_	☑ No		
his project also being considered fo	or an MECF grant?	_		
	_	☑ No ☑ No		
ase provide :	or an MECF grant? ☐ Yes	- No		
ase provide :	or an MECF grant? ☐ Yes	_		
ase provide : An estimate of the reduction in	or an MECF grant? ☐ Yes	- No		
ase provide : An estimate of the reduction in or	or an MECF grant? ☐ Yes energy consumption or GHG er	- No		
ase provide : An estimate of the reduction in	or an MECF grant? ☐ Yes energy consumption or GHG er	- No		
ase provide : An estimate of the reduction in or	or an MECF grant? ☐ Yes energy consumption or GHG er	- No		
ase provide : An estimate of the reduction in or	or an MECF grant? ☐ Yes energy consumption or GHG er	- No		
ase provide : An estimate of the reduction in or	or an MECF grant? ☐ Yes energy consumption or GHG er	- No		
ase provide : An estimate of the reduction in or A short description of the energ	energy consumption or GHG energy conservation benefits.	Various streets within the City (i.e.) Albion St, Argyle St, Falcon St, Ranson Dr, Greenwood Ave,		

ONTARIO INFRASTRUCTURE AND LANDS CORPORATION (OILC)

drainage problems. Deterioration or road surfaces, curbs and gutters I and operating costs.	eads to higher replacement
dditional comments:	
What is the life span of the project in years? (i.e. the physical asset)	25
lease identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

TS3012 - 2008 Road Rehab-Local & Rural

Category

Municipal Roads Infrastructure

Project Cost (A)

\$3,879,103.00

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>
One-time Operating Source	Existing	\$1,761,102.00
Provincial Grant	Existing	\$400,000.00
Other Sources	Existing	\$95,451.00
Reserve Funds	Existing	\$514,874.00
	Total Amount (B)	\$2,771,427.00
	OILC Loan Amount (A-B)	\$1,107,676.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$1,107,676.00	10	Serial
Total Long-Term Financing	\$1,107,676.00		

r roject Betails - Mailtelparito	ads Infrastructure	
Project Name	TS3035 - 2008 Replaceme	nt of Sidewalks
Category	Municipal Roads Infrastruc	ture
Construction Start Date	Apr-29-2008	
Construction End Date	May-12-2010	
Please indicate below if any aspect of	the project pertains to:	
Energy Conservation:	☐Yes	☑ No
The Municipal Eco Challenge Fund (Nelp municipalities reduce Green Hou		
Please indicate whether the loan is fo municipally-owned facility (building, as	r a project that will reduce energy c rena, etc.).	onsumption or GHG emissions from a
	□Yes	✓ No
Is this project also being considered for	or an MECF grant?	
	□Yes	√ No
Please provide :	, <u>.</u>	
	energy consumption or GHG emis	sions as a result of the project.
or		
A short description of the energ	gy conservation benefits.	
A short description of the energ	gy conservation benefits.	
A short description of the energ	gy conservation benefits.	
A short description of the energence Address of the project:	gy conservation benefits.	Acton Street (at Bridlington Rd),

Crt to Harston Rd), King St (Waterloo St to Wellington St), Norman Ave (Stephen St to Reynolds Rd), Osgoode Dr (at Adelaide St S), Queens Ave (Quebec St to Adelaide St S), Ranson Dr (Heathcote Ave to Middlewoods), Ranson Pl (Ranson Dr to End of street), Scanlan St (River Rd to North End)

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

Rehabilitation

Description of the project:

Annual Life Cycle Program to replace sidewalks in poor condition typically associated with road reconstructions. This program maintains the existing sidewalks to current quality and engineering standards and to replace deficient sections of existing sidewalks. It provides smooth walking surfaces and mitigates pending problems.

surfaces and mitigates pending problems.		
Additional comments:		
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

TS3035 - 2008 Replacement of Sidewalks

Category

Municipal Roads Infrastructure

Project Cost (A)

\$991,760.00

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

Capital Levy

Existing

\$150,000.00

Total Amount (B)

\$150,000.00

OILC Loan Amount (A-B)

\$841,760.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$841,760.00	10	Serial
Total Long-Term Financing	\$841,760.00		

Project Details - Municipal Road	ds Infrastructure	
Project Name	TS4064 - 2007 New Traffic	c Signals
Category	Municipal Roads Infrastruc	cture
Construction Start Date	Jul-24-2007	
Construction End Date	Apr-20-2011	
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	ECF) is a three year, \$20 million ç e Gas (GHG) emissions from thei	grant and \$200 million loan initiative to ir infrastructure.
Please indicate whether the loan is for a municipally-owned facility (building, are		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 emis	sions as a result of the project.
or	***************************************	
A short description of the energy	conservation benefits.	
Address of the project:		Gainsborough at Sherwood Forest Mall
Type of work (e.g. new construct facilities, redevelopment, deferred		Replacement of Assets
Description of the project:		
maintenance costs, improve also includes the installation	visibility, actuate movements an of new traffic signals and interse	signal equipment to reduce annual d provides turning phases. Project ection pedestrian signals whose noil approval to address what priority

is given to high accident locations.	
Additional comments:	
What is the life span of the project in years? (i.e. the physical asset)	20
Please identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	

Project Information

Project Name

TS4064 - 2007 New Traffic Signals

Category

Municipal Roads Infrastructure

Project Cost (A)

\$567,871.00

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

Term (in years)

10

Amount

Capital Levy

Existing

\$69,047.00

<u>Type</u>

Serial

Total Amount (B)

\$69,047.00

OILC Loan Amount (A-B)

\$498,824.00

Estimated Date Required	<u>Amount</u>
Sep-15-2011	\$498,824.00
Total Long-Term Financing	\$498,824.00

Project Details - Municipal Roa	ds Infrastructure	
Project Name	TS4065 - 2008 New Tra	ffic Signals
Category	Municipal Roads Infrastr	ructure
Construction Start Date	Aug-07-2008	
Construction End Date	Mar-22-2011	
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 Hous	ECF) is a three year, \$20 million se Gas (GHG) emissions from the	n grant and \$200 million loan initiative to eir infrastructure.
Please indicate whether the loan is for municipally-owned facility (building, are		consumption or GHG emissions from a
	☐Yes	☑ No
Is this project also being considered for	r an MECF grant?	
	☐Yes	☑No
Please provide :		
	energy consumption or GHG en	nissions as a result of the project.
or		
A short description of the energy	y conservation benefits.	
Address of the project:		Huron St at Vesta Rd
Type of work (e.g. new construc facilities, redevelopment, deferre		Replacement of assets
Description of the project:		
maintenance costs, improve also includes the installation	e visibility , actuate movements and inter	c signal equipment to reduce annual and provides turning phases. Project section pedestrian signals whose suncil approval to address what priority

is given to high accident locations.	
Additional comments:	
What is the life span of the project in years? (i.e. the physical asset)	20
Please identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

TS4065 - 2008 New Traffic Signals

Category

Municipal Roads Infrastructure

Project Cost (A)

\$700,565.00

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>
Capital Levy	Existing	\$4,608.00
Other Sources	Existing	\$10,957.00
	Total Amount (B)	\$15,565.00
c	OILC Loan Amount (A-B)	\$685,000.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$685,000.00	10	Serial
Total Long-Term Financing	\$685,000.00		

Project Details - Municipal Roads I	nfrastructu	re	
Project Name	TS1444 - 20	008 Road Re	hab
Category	Municipal R	oads Infrastr	ucture
Construction Start Date	Jun-20-200	8	
Construction End Date	Sep-30-201	1	
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			
Please indicate whether the loan is for a promunicipally-owned facility (building, arena, e		educe energy	consumption or GHG emissions from a
		Yes	☑ No
Is this project also being considered for an N	MECF grant?		
		Yes	☑ No
Please provide :			
An estimate of the reduction in energ	y consumption	n or GHG em	nissions as a result of the project.
or			
A short description of the energy con	servation ben	efits.	
Address of the project:			Adelaide St N (Central St to Piccadilly St), Adelaide St N (Dundas St to Central St), Central Ave (Maitland St to William St), Cheapside St (Wellington Rd to Waterloo St), Highbury Ave (Commissioners Rd to Hwy 401), Size Rd (Green Valley Rd to Roxburg Rd), Ridout St (Elmwood Ave to Windsor Ave), Riverside Dr (Britannia Ave to Upper St),

Thompson Rd (Thames River to Westminster Ave), Wellington Rd (Scotland Dr to Manning Dr) Type of work (e.g. new construction, renovation of existing Rehabilitation facilities, redevelopment, deferred maintenance, etc.): Description of the project: Annual Life Cycle program to repair and resurface main roads (arterial, primary collectors, expressway and freeways) and to upgrade bridges. Additional comments: 25 What is the life span of the project in years? (i.e. the physical asset) Please identify your Ministry contact (If applicable) Ministry: Contact Name: Contact Phone:

Project Information

Project Name

TS1444 - 2008 Road Rehab

Category

Municipal Roads Infrastructure

Project Cost (A)

\$20,310,210.00

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>
One-time Operating Source	Existing	\$613,399.00
Provincial Grant	Existing	\$14,722,864.00
Federal Gas Tax	Existing	\$3,090,791.00
Other Sources	Existing	\$376.00
	Total Amount (B)	\$18,427,430.00
	OILC Loan Amount (A-B)	\$1,882,780.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$1,882,780.00	10	Serial
Total Long-Term Financing	\$1,882,780.00		

Project Details - Municipal Roads	Infrastructure	
Project Name	TS1344 - Fanshawe Park	Rd West Widening
Category	Municipal Roads Infrastru	cture
Construction Start Date	Jun-06-2006	
Construction End Date	Jun-30-2009	
Please indicate below if any aspect of the	project pertains to:	
Energy Conservation:	□Yes	✓ No
The Municipal Eco Challenge Fund (MECF help municipalities reduce Green House G		
Please indicate whether the loan is for a promunicipally-owned facility (building, arena,		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 ener	rgy consumption or GHG emi	ssions as a result of the project.
A short description of the energy co	onservation beлefits.	
Address of the project:		Widening of Fanshawe Park
		Road West and Wonderland Rd intersection
Type of work (e.g. new construction facilities, redevelopment, deferred m		Redevelopment
Description of the project:		
	ould result in substantial cong	ture growth, the capacity of this pestion. Need is driven by rapid

Additional comments:		
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

TS1344 - Fanshawe Park Rd West Widening

Category

Municipal Roads Infrastructure

Project Cost (A)

\$9,444,388.00

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

 Reserve Funds
 Existing
 \$6,397,726.00

 Capital Levy
 Existing
 \$172,015.00

 Total Amount (B)
 \$6,569,741.00

OILC Loan Amount (A-B)

\$2,874,647.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$2,874,647.00	10	Serial
Total Long-Term Financing	\$2,874,647.00		

Project Details - Municipal Roads	Infrastructure	
Project Name	TS1353 - Adelaide St. N	lorth Widening
Category	Municipal Roads Infrast	ructure
Construction Start Date	Oct-03-2006	
Construction End Date	Sep-30-2009	
Please indicate below if any aspect of the	project pertains to:	
Energy Conservation:	☐Yes	☑ No
The Municipal Eco Challenge Fund (MECI help municipalities reduce Green House G	F) is a three year, \$20 million Gas (GHG) emissions from the	n grant and \$200 million loan initiative to neir infrastructure.
Please indicate whether the loan is for a p municipally-owned facility (building, arena,	roject that will reduce energ , etc.).	y consumption or GHG emissions from a
	☐Yes	☑ No
Is this project also being considered for an	n MECF grant?	
	∏Yes	☑ No
Please provide :	_	_
An estimate of the reduction in ener	ray consumption or GHG en	nissions as a result of the project
or		
A short description of the energy co	onservation benefits.	
Address of the project:		Adelaide Street (Sunningdale Road to Grenfell Drive)
Type of work (e.g. new construction facilities, redevelopment, deferred m	i, renovation of existing iaintenance, etc.):	Redevelopment
Description of the project:		
		elopers as well as upgrading the sidewalks, storm drainage and turning
Additional comments:		

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

TS1353 - Adelaide St. North Widening

Category

Municipal Roads Infrastructure

Project Cost (A)

\$2,254,305.00

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>

Amount

Reserve Funds

Existing

\$1,423,783.00

Total Amount (B)

\$1,423,783.00

OILC Loan Amount (A-B)

\$830,522.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$830,522.00	10	Serial
Total Long-Term Financing	\$830,522.00		

	ds Infrastructure
Project Name	TS1401 - Western Road Widening
Category	Municipal Roads Infrastructure
Construction Start Date	Jun-20-2006
Construction End Date	Jan-27-2010
Please indicate below if any aspect of t	the project pertains to:
Energy Conservation:	∵
	ECF) is a three year, \$20 million grant and \$200 million loan initiative to see 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
s 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	
or A short description of the energy	y conservation benefits.
	y conservation benefits.
	y conservation benefits.
	y conservation benefits. Eigin Drive to Richmond Street
A short description of the energy	Elgin Drive to Richmond Street tion, renovation of existing Rehabilitation
A short description of the energy Address of the project: Type of work (e.g. new construct)	Elgin Drive to Richmond Street tion, renovation of existing Rehabilitation

LOAN APPLICATION		
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

TS1401 - Western Road Widening

Category

Municipal Roads Infrastructure

Project Cost (A)

\$11,140,634.00

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>
Capital Levy	Existing	\$14,464.00
Reserve Funds	Existing	\$6,730,516.00
Other Sources	Existing	\$1,352,792.00
Federal Gas Tax	Existing	\$1,407,730.00
	Total Amount (B)	\$9,505,502.00
	Oil C Loan Amount (A-B)	\$1.635.132.00

OILC Loan Amount (A-B) \$1,635,132.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$1,635,132.00	10	Serial
Total Long-Term Financing	\$1,635,132.00		

Project Details - Municipal Bridg	jes Infrastructure		
Project Name	TS1761 - 2008 Bridges Major Upgrades		
Category	Municipal Bridges Infrastructure		
Construction Start Date	Jun-25-2008		
Construction End Date	Aug-31-2011		
Please indicate below if any aspect of the	e project pertains to:		
Energy Conservation:	☐ Yes [☑No	
The Municipal Eco Challenge Fund (MEC help municipalities reduce Green House			
Please indicate whether the loan is for a municipally-owned facility (building, aren		onsumption 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 emiss	ions as a result of the project.	
or			
A short description of the energy	conservation benefits.		
Address of the project:		Kilworth Bridge - Oxford St W over Thames River, Cove Rd	
Type of work (e.g. new construction facilities, redevelopment, deferred	on, renovation of existing maintenance, etc.):	Rehabilitation	
Description of the project:			
deck repairs, and abutment re Bridge and Structure Study su	epairs. To address safety and str	culverts including expansion joints, uctural needs as identified by the allure to properly fund this program e posting of load limits.	

Additional comments:		
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

TS1761 - 2008 Bridges Major Upgrades

Category

Municipal Bridges Infrastructure

Project Cost (A)

Agreement.

\$6,884,348.00

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 Grant	Existin g	\$5,000,000.00
Other Sources	Existing	\$472,079.00
Federal Gas Tax	Existing	\$777,262.00
Capital Levy	Existing	\$7.00
	Total Amount (B)	\$6,249,348.00
	OILC Loan Amount (A-B)	\$635,000.00

Estimated Date Required	<u>Amount</u>	Term (in years)	Type
Sep-15-2011	\$635,000.00	10	Serial
Total Long-Term Financing	\$635,000.00		

Project Name	TS1762 - 2009 Bridges	Major Upgrades
Category	Municipal Bridges Infrastructure	
Construction Start Date	Jun-01-2009	
Construction End Date	Aug-31-2011	
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		n grant and \$200 million loan initiative to heir infrastructure.
Please indicate whether the loan is for a municipally-owned facility (building, arer		y consumption or GHG emissions from a
	□Yes	☑No
Is this project also being considered for	an MECF grant?	
	∏Yes	☑ No
Please provide :	Lancel	-
·	neray consumption or GHG er	nissions as a result of the project.
		mosterio de di recali er inte projecti
or		
A short description of the energy	conservation benefits.	
Address of the project:		Ovford St Bridge Coup Ed
Address of the project.		Oxford St Bridge, Cove Rd Culvert, Hamilton Rd Bridge,
		Southminster Courne Bridge
Type of work (e.g. new constructi facilities, redevelopment, deferred		Rehabilitation
Description of the project:		
deck repairs, and abutment r Bridge and Structure Study s	epairs. To address safety and	and culverts including expansion joints, structural needs as identified by the s. Failure to properly fund this program or the posting of load limits.

Additional comments:		_
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

TS1762 - 2009 Bridges Major Upgrades

Category

Municipal Bridges Infrastructure

Project Cost (A)

\$2,554,451.00

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

Federal Gas Tax

Existing

\$1,889,451.00

Total Amount (B)

\$1,889,451.00

OILC Loan Amount (A-B)

\$665,000.00

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

 Sep-15-2011
 \$665,000.00
 10
 Serial

 Total Long-Term Financing
 \$665,000.00
 \$665,000.00
 \$665,000.00

oject Details - Public Transit	Infrastructure		
Project Name	MU1039 - 2007 Bus Purchased		
Category	Public Transit Infrastructure		
Construction Start Date	Feb-12-2007		
Construction End Date	Feb-06-2008		
ease indicate below if any aspect of	the project pertains to:		
Energy Conservation:	Yes ☑ No		
ne Municipal Eco Challenge Fund (M elp municipalities reduce Green Hous	ECF) is a three year, \$20 million grant and \$200 million loan initiative to se Gas (GHG) emissions from their infrastructure.		
ease indicate whether the loan is for unicipally-owned facility (building, are	a project that will reduce energy consumption or GHG emissions from a ena, etc.).		
	∐Yes ☑ No		
this project also being considered for	r an MECF grant?		
	☐Yes ☑ No		
ease provide :			
	energy consumption or GHG emissions as a result of the project.		
ог			
A short description of the energy	y conservation benefits.		
Addross of the project:	Charad at 450 Hahhum Ava Nasta		
Address of the project:	Stored at 450 Highbury Ave North		
Type of work (e.g. new construc facilities, redevelopment, deferre			
Description of the project:			
targeted for retirement. Fur \$500,000 to upgrade the CN	e aging fleet and current fleet of CNG vehicles. For 2007, 12 buses are ther, retiring the CNG buses results in costs avoidance of an estimated NF fuelling station. A lower fleet age provides the opportunity to lower resulting in reduced fleet requirements and/or the Opportunity to		

A 1 100		
Additional comments:		
What is the life span of the project in years? (i.e. the physical asset)	12	
Please identify your Ministry contact (If applicable)		
Ministry:		
Contact Name:		
Contact Phone:		

Project Information

Project Name

MU1039 - 2007 Bus Purchased

Category

Public Transit Infrastructure

Project Cost (A)

\$4,474,616.00

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 Grant	Existing	\$1,272,585.00
Capital Levy	Existing	\$982,162.00
	Total Amount (B)	\$2,254,747.00
	OILC Loan Amount (A-B)	\$2,219,869.00

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.

<u>Estimated Date Required</u>

<u>Amount</u>

<u>Term (in years)</u>

<u>Type</u>

<u>Estimated Date Required</u>	<u>Amount</u>	<u>Term (in years)</u>	<u>Type</u>
Sep-15-2011	\$2,219,869.00	10	Serial
Total Long-Term Financing	\$2,219,869.00		

Project Details - Public Transit I	nfrastructure		
Project Name	MU1042 - 2008 Bus Purchase		
Category	Public Transit Infrastructure		
Construction Start Date	Jun-02-2008		
Construction End Date	Nov-t4-2008		
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			
Please indicate whether the loan is for a municipally-owned facility (building, aren	i project that will reduce energy na, etc.).	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 ea	nergy consumption or GHG em	nissions as a result of the project.	
or			
A short description of the energy	conservation benefits.		
Address of the project:		Stored at 450 Highbury Ave North	
Type of work (e.g. new construction facilities, redevelopment, deferred		Replacement of Assets	
Description of the project:		-	
buses by the end of 2008. Fe estimated \$500,000 to upgra	urther, retiring the CNG buses de the CNF fuelling station. A l	CNG vehicles. replacement of all CNG results in costs avoidance of an ower fleet age provides the opportunity et requirements and/or the Opportunity	

to expand service without increasing the fleet.	
Additional comments:	
What is the life span of the project in years? (i.e. the physical asset)	12
Please identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

MU1042 - 2008 Bus Purchase

Category

Public Transit Infrastructure

Project Cost (A)

\$5,856,570.00

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 Grant	Existing	\$2,056,570.00
Capit al Levy	Existin g	\$710,800.00
	Total Amount (B)	\$2,767,370.00
	OILC Loan Amount (A-B)	\$3,089,200.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$3,089,200.00	10	Serial
Total Long-Term Financing	\$3,089,200.00		

Project Details - Public Transit	Infrastructure
Project Name	MU1043 - 2009 Bus Purchase
Category	Public Transit Infrastructure
Construction Start Date	Mar-02-2009
Construction End Date	Mar-10-2010
Please indicate below if any aspect of t	he project pertains to:
Energy Conservation:	☐ Yes ☑ No
The Municipal Eco Challenge Fund (ME help municipalities reduce Green House	ECF) is a three year, \$20 million grant and \$200 million loan initiative to e Gas (GHG) emissions from their infrastructure.
Please indicate whether the loan is for a 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	an MECF grant?
	☐ Yes ✓ No
Diagon arcuide :	
Please provide :	anaray consumption or CUC amissions as a result of the mariest
All estimate of the reduction in e	energy consumption or GHG emissions as a result of the project.
or	
A short description of the energy	conservation benefits
A short description of the energy	Conservation penetrs.
Address of the project:	Stored at 450 Highbury Ave North
Type of work (e.g. new construct facilities, redevelopment, deferred	
Description of the project:	
	ng buses supporting maintaining assets in a state of good repair, nee cost and supporting service reliability. 2009 costs based on 4 - 25'
Additional comments:	

What is the life span of the project in years? (i.e. the physical asset)	12
Please identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

MU1043 - 2009 Bus Purchase

Category

Public Transit Infrastructure

Project Cost (A)

\$6,141,511.00

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>
Reserve Funds	Existing	\$1,500,000.00
Provincial Grant	Existing	\$2,513,004.00
Capital Levy	Existing	\$150,001.00
	Total Amount (B)	\$4,163,005.00
	OILC Loan Amount (A-B)	\$1,978,506.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$1,978,506.00	10	Serial
Total Long-Term Financing	\$1,978,506.00		

Project Details - Public Transit Inf	rastructure		
Project Name	MU1044 - 2010 Bus Purchase		
Category	Public Transit Infrastructure		
Construction Start Date	Mar-01-2010		
Construction End Date	Feb-03-2011		
Please indicate below if any aspect of the	oroject pertains to:		
Energy Conservation:	□Yes	☑ No	
The Municipal Eco Challenge Fund (MECF help municipalities reduce Green House G	r) is a three year, \$20 million as (GHG) emissions from the	grant and \$200 mill ion loan initiative to eir infrastructure.	
Please indicate whether the loan is for a pr municipally-owned facility (building, arena,	oject that will reduce energy etc.).	consumption or GHG emissions from a	
	□Yes	☑ No	
Is this project also being considered for an	MECF grant?		
· ·	∏Yes	☑ No	
Share we di	□ 163	N 140	
Please provide :		tanto a no como No CO de la como	
An estimate of the reduction in ener	gy consumption or GHG emi	issions as a result of the project.	
or			
	nacquation har-fit-		
A short description of the energy co	nservation benefits.		
Address of the project:		Stored at 450 Highbury Ave North	
Type of work (e.g. new construction, facilities, redevelopment, deferred management,		Resplacement of Assets	
Description of the project:			
Ongoing program of replacing b		consts in a state of speed repoir	
mitigating vehicle maintenance replacement buses.	uses supporting maintaining cost and supporting service r	reliability. 2010 calls for 11	

What is the life span of the project in years? (i.e. the physical asset)	12	
Please identify your Ministry contact (If applicable)		
Ministry:		
Contact Name:		
Contact Phone:		

Project Information

Project Name

MU1044 - 2010 Bus Purchase

Category

Public Transit Infrastructure

Project Cost (A)

\$6,212,373.00

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>
Reserve Funds	Existing	\$1,500,000.00
Provincial Grant	Existing	\$1,999,973.00
Capital Levy	Existing	\$150,000.00
	Total Amount (B)	\$3,649,973.00
	OILC Loan Amount (A-B)	\$2,562,400.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$2,562,400.00	10	Serial
Total Long-Term Financing	\$2,562,400.00		

roject Details - Public Transit	: Infrastructure			
Project Name	MU1134 - Facility Repair	MU1134 - Facility Repairs		
Category	Public Transit Infrastructi	ure		
Construction Start Date	Feb-01-2008			
Construction End Date	Mar-26-2009			
Please indicate below if any aspect of	the project pertains to:			
Energy Conservation:	□Yes	☑ No		
The Municipal Eco Challen g e Fund (M nelp municipalities reduce Green Hous		grant and \$200 million loan initiative to eir infrastructure.		
Please indicate whether the loan is for nunicipally-owned facility (building, are		consumption or GHG emissions from a		
	☐Yes	☑ No		
s this project also being considered fo	or an MECF grant?			
	☐Yes	☑ No		
Please provide :				
An estimate of the reduction in	energy consumption or GHG em	issions as a result of the project.		
	A			
or				
A short description of the energ	y conservation benefits.			
Address of the project:		450 Highbury Ave North		
Type of work (e.g. new construct facilities, redevelopment, deferred	,	Renovation of Existing Facility		
Description of the project:				
work environment. The maj mtce/replacement of existin	ior elements of the program to be ng roof, replacement of and/or ins	repair and support a healthy and safe completed on a priority basis include: stallation of new exhaust fans in fleet number of identified main support		

structure, bus washer upgrades/replacement, Hoist repairs and upgrad	les.
dditional comments:	
/hat is the life span of the project in years? (i.e. the physical asset)	20
lease identify your Ministry contact (If applicable)	(<u> </u>
Ministry:	
Contact Name:	

Project Information

Project Name

MU1134 - Facility Repairs

Category

Public Transit 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

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$1,300,000.00	10	Serial
Total Long-Term Financing	\$1,300,000.00		

roject Details - Recreation Inf	rastructure		
Project Name	RC2425 - 2007 Arenas -	RC2425 - 2007 Arenas - Major Upgrades	
Category	Recreation Infrastructure	Recreation Infrastructure	
Construction Start Date	Jun-25-2007	Jun-25-2007	
Construction End Date	Mar-23-2009		
lease indicate the type of infrastructu Municipal Indoor and Public Parks and Publ Other Recreation Infra	Outdoor Capital infrastructure ic Trails	э.	
, 1,0,1,0,5			
lease indicate below if any aspect of t	the project pertains to:		
Energy Conservation:	✓ Yes	□No	
elp municipalities re d uce Green Hous	e Gas (GHG) emissions from the a project that will reduce energy	grant and \$200 million loan initiative to eir infrastructure. consumption or GHG emissions from a	
	☐Yes	☑No	
this project also being considered for	r an MECF grant?		
	∏Yes	☑ No	
lease provide :	_		
•	energy consumption or GHG emi	issions as a result of the project	
		iovieno do difessar er ino prejesi.	
or			
A short description of the energy	v conservation benefits		
,,	,		
Address of the project:		825 Valetta Street (Oakridge Arena)	
Type of work (e.g. new construct facilities, redevelopment, deferred	tion, renovation of existing d maintenance, etc.):	Renovation of Existing Facility	
Description of the project:			
	e maintained at a standard to me	eet the users needs and to ensure	

compliance with appropriate regulatory codes. Project to repair and ref & roof.	furbish arena facility lighting
Additional comments:	
What is the life span of the project in years? (i.e. the physical asset)	20
Please identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

RC2425 - 2007 Arenas - Major Upgrades

Category

Recreation Infrastructure

Project Cost (A)

\$389,952.00

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

Capital Levy

Existing

\$9.00

Total Amount (B)

\$9.00

OILC Loan Amount (A-B)

\$389,943.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$389,943.00	10	Serial
Total Long-Term Financing	\$389,943.00		

Project Details - Recreation Infr	rastructure		
Project Name	RC2426 - 2008 Arenas -	Major Upgrades	
Category	Recreation Infrastructure	Recreation Infrastructure	
Construction Start Date	Jan-30-2008		
Construction End Date	May-10-2010		
Please indicate the type of infrastructure	e project. Please select only one	> .	
✓ Municipal Indoor and C □ Public Parks and Public □ Other Recreation Infra-			
Arenas			
Please indicate below if any aspect of the	he project pertains to:		
Energy Conservation:	✓ Yes	□No	
The Municipal Eco Challenge Fund (ME help municipalities reduce Green House	ECF) is a three year, \$20 million e Gas (GHG) emissions from the	grant and \$200 million loan initiative to eir infrastructure.	
Please indicate whether the loan is for a municipally-owned facility (building, are	a project that will reduce energy na, etc.).	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	neray consumption or GHG emi	ssions as a result of the project	
, ar commute of the reasoner in c	noigy concumption of Grid only	osiono do a result or the project.	
or			
A short description of the energy	conservation benefits		
Transit description of the shiring	oorloan sonome.		
Address of the project:		799 Homeview Road (Nichols Arena)	
Type of work (e.g. new constructi facilities, redevelopment, deferred		Renovation of Existing Facilities	
Description of the project:			
To ensure arena facilities are	e maintained at a standard to me	eet the users needs and to ensure	

compliance with appropriate regulatory codes. Project to repair and ref	furbish arena facility lighting
Additional comments:	
What is the life span of the project in years? (i.e. the physical asset)	20
Please identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

RC2426 - 2008 Arenas - Major Upgrades

Category

Recreation Infrastructure

Project Cost (A)

\$5,087,430.00

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>
One-time Operating Source	Existing	\$290,000.00
Provincial Grant	Existing	\$2,000,000.00
Other Sources	Existing	\$5,000.00
Reserve Funds	Existing	\$976,145.00
	Total Amount (B)	\$3,271,145.00
	OILC Loan Amount (A-B)	\$1,816,285.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$1,816,285.00	10	Serial
Total Long-Term Financing	\$1,816,285.00		

Project Details - Recreation Infrast	ructure
Project Name	RC2112 - 2008 Aquatic Facilities - Major Upgrades
Category	Recreation Infrastructure
Construction Start Date	Apr-30-2008
Construction End Date	Jun-30-2011
Please indicate the type of infrastructure pro Municipal Indoor and Outdo Public Parks and Public Tra Other Recreation Infrastructure	oor Capital infrastructure ails
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 grant and \$200 million loan initiative to as (GHG) emissions from their infrastructure.
Please indicate whether the loan is for a promunicipally-owned facility (building, arena, e	oject that will reduce energy consumption or GHG emissions from a etc.).
	☐ Yes ☑ No
Is this project also being considered for an M	MECF grant?
	☐ Yes ☑ No
Please provide :	
An estimate of the reduction in energ	gy consumption or GHG emissions as a result of the project.
or	
A short description of the energy con	servation benefits.
Address of the project:	656 Elizabeth Street (Carling Heights Optimist Centre)
Type of work (e.g. new construction, a facilities, redevelopment, deferred ma	renovation of existing Renovation of Existing Facilities intenance, etc.):
Description of the project:	<u> </u>

An annual Life Cycle program to repair and refurbish indoor/outdoor pools systems, equipment and

hat is the life span of the project in years? (i.e. the physical asset)	20
ease identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

RC2112 - 2008 Aquatic Facilities - Major

Upgrades

Category

Recreation Infrastructure

Project Cost (A)

\$4,833,104.00

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>
Reserve Funds	Existin g	\$2,367,000.00
One-time Operating Source	Existing	\$163,000.00
Provincial Grant	Existing	\$1,279,000.00
Capital Levy	Existing	\$134,644.00
	Total Amount (B)	\$3,943,644.00
	OILC Loan Amount (A-B)	\$889,460.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$889,460.00	10	Serial
Total Long-Term Financing	\$889,460.00		

oject Details - Recreation Inf	rastructure		
Project Name	RC2200-616 Byron Community Centre Re	ehab	
Category	Recreation Infrastructure	Recreation Infrastructure	
Construction Start Date	Aug-07-2009		
Construction End Date	Jun-30-2011		
lease indicate the type of infrastructu Municipal Indoor and Public Parks and Pub Other Recreation Infra	Outdoor Capital infrastructure lic Trails		
ease indicate below if any aspect of	the project pertains to:		
Energy Conservation:	✓ Yes □ No		
elp municipalities reduce Green Hous ease indicate whether the loan is for	ECF) is a three year, \$20 million grant and \$200 in e Gas (GHG) emissions from their infrastructure. a project that will reduce energy consumption or		
unicipally-owned facility (building, are	•		
	☐ Yes ☑ No		
this project also being considered fo	r an MECF grant?		
	☐ Yes ✓ No		
ease provide :			
An estimate of the reduction in	energy consumption or GHG emissions as a resu	It of the project.	
		, ,	
or			
A short description of the energ	v conservation benefits.		
Address of the project:	1308 Norma	an Avenue	
Type of work (e.g. new construc facilities, redevelopment, deferre	tion, renovation of existing Renovation d maintenance, etc.):	of Existing Facilities	
Description of the project:	L		
	ting community centre building to meet barrier fre	a atandanta and	

Additional comments:	
What is the life span of the project in years? (i.e. the physical asset)	20
Please identify your Ministry contact (If applicable)	<u>. </u>
Ministry:	
Contact Name:	

Project Information

Project Name

RC2200-6 t6 Byron Community Centre Rehab

Category

Recreation Infrastructure

Project Cost (A)

\$1,320,929.00

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>
Capital Levy	Existing	\$178,076.00
Infrastructure Stimulus	Existing	\$710,853.00
	Total Amount (B)	\$888,929.00
	OILC Loan Amount (A-B)	\$432,000.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$432,000.00	10	Serial
Total Long-Term Financing	\$432,000.00		

oject Details - Recreation Inf	frastructure
Project Name	RC2200-619 Boyle Community Centre Rehab
Category	Recreation Infrastructure
Construction Start Date	Nov-30-2009
Construction End Date	Jun-30-2011
lease indicate the type of infrastructu ☑ Municipal Indoor and ☐ Public Parks and Pub ☐ Other Recreation Infra	Outdoor Capital infrastructure lic Trails
lease indicate below if any aspect of	the project pertains to:
Energy Conservation:	
he Municipal Eco Challenge Fund (M	IECF) is a three year, \$20 million grant and \$200 million loan initiative to se Gas (GHG) emissions from their infrastructure.
elp municipalities reduce Green Hous	se das (6110) emissions nom tilen ilmastructure.
	a project that will reduce energy consumption or GHG emissions from
lease indicate whether the loan is for	a project that will reduce energy consumption or GHG emissions from
lease indicate whether the loan is for	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No
lease indicate whether the loan is for unicipally-owned facility (building, are	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No
lease indicate whether the loan is for unicipally-owned facility (building, are this project also being considered fo	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant?
lease indicate whether the loan is for sunicipally-owned facility (building, are this project also being considered for lease provide:	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant? ☐ Yes ☑ No
lease indicate whether the loan is for sunicipally-owned facility (building, are this project also being considered for lease provide:	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant?
lease indicate whether the loan is for sunicipally-owned facility (building, are this project also being considered for lease provide:	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant? ☐ Yes ☑ No
lease indicate whether the loan is for unicipally-owned facility (building, are this project also being considered for lease provide : An estimate of the reduction in the considered for the considered for the reduction in the considered for the considered	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant? ☐ Yes ☑ No energy consumption or GHG emissions as a result of the project.
lease indicate whether the loan is for unicipally-owned facility (building, are this project also being considered for lease provide: An estimate of the reduction in the lease indicate the reduction in the lease provide.	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant? ☐ Yes ☑ No energy consumption or GHG emissions as a result of the project.
lease indicate whether the loan is for unicipally-owned facility (building, are this project also being considered for lease provide : An estimate of the reduction in the considered for the considered for the reduction in the considered for the considered	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant? ☐ Yes ☑ No energy consumption or GHG emissions as a result of the project.
lease indicate whether the loan is for unicipally-owned facility (building, are this project also being considered for lease provide : An estimate of the reduction in the considered for the considered for the reduction in the considered for the considered	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant? ☐ Yes ☑ No energy consumption or GHG emissions as a result of the project.
lease indicate whether the loan is for unicipally-owned facility (building, are this project also being considered for lease provide : An estimate of the reduction in the considered for the considered for the reduction in the considered for the considered	a project that will reduce energy consumption or GHG emissions from ena, etc.). ☐ Yes ☑ No or an MECF grant? ☐ Yes ☑ No energy consumption or GHG emissions as a result of the project.
lease indicate whether the loan is for unicipally-owned facility (building, are this project also being considered for lease provide: An estimate of the reduction in or A short description of the energ	a project that will reduce energy consumption or GHG emissions from ena, etc.). Yes No Tran MECF grant? Yes No energy consumption or GHG emissions as a result of the project. Typy conservation benefits. 530 Charlotte Street Etion, renovation of existing Renovation of Existing Facility

Page 73 of 101

work is considered Life Cycle Renewal.	
additional comments:	
What is the life span of the project in years? (i.e. the physical asset)	20
Please identify your Ministry contact (If applicable)	
Ministry:	
Contact Name:	

Project Information

Project Name

RC2200-619 Boyle Community Centre Rehab

Category

Recreation Infrastructure

Project Cost (A)

\$1,208,167.00

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>
Capital Levy	Existing	\$8,167.00
Infrastructure Stimulus	Existing	\$800,000.00
	Total Amount (B)	\$808,167.00
	OILC Loan Amount (A-B)	\$400,000.00

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>
Sep-15-2011	\$400,000.00	10	Serial
Total Long-Term Financing	\$400,000.00		

Project Details - Recreation Infr	rastructure	
Project Name	RC2621 Thames Pool	
Category	Recreation Infrastructure	
Construction Start Date	May-09-2011	
Construction End Date	Jun-30-2011	
Please indicate the type of infrastructur Municipal Indoor and C Public Parks and Publi Other Recreation Infra	Outdoor Capital infrastructure ic Trails	e.
Please indicate below if any aspect of the	he project pertains to:	
Energy Conservation:	✓ Yes	□No
The Municipal Eco Challenge Fund (ME help municipalities reduce Green House Please indicate whether the loan is for a municipally-owned facility (building, are	e Gas (GHG) emissions from the a project that will reduce energy	grant and \$200 million loan initiative to eir infrastructure. consumption or GHG emissions from a
Is this project also being considered for	_	<u> </u>
is this project also being considered for		
	Yes	☑ No
Please provide :		
An estimate of the reduction in e	energy consumption or GHG em	issions as a result of the project.
A short description of the energy	conservation benefits.	
Address of the project:		25 Ridout Street South
Type of work (e.g. new construct facilities, redevelopment, deferred		Renovation of Existing Facility
Description of the project:		
To replace current pool with	updated structure and update b	ath house.

Additional comments:		
What is the life span of the project in years? (i.e. the physical asset)	40	İ
What is the life span of the project in years? (i.e. the physical asset) Please identify your Ministry contact (If applicable)	40	
	[40]	
Please identify your Ministry contact (If applicable)	40	

Project Information

Project Name

RC2621 Thames Pool

Category

Recreation Infrastructure

Project Cost (A)

\$4,491,283.00

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 Grant	Existing	\$2,300,000.00
Other Sources	Existing	\$381.00
Capital Levy	Existing	\$20,902.00
Reserve Funds	Existing	\$90,000.00
	Total Amount (B)	\$2,411,283.00
	OILC Loan Amount (A-B)	\$2,080,000.00

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)	<u>Type</u>
Sep-15-2011	\$2,080,000.00	10	Serial
Total Long-Term Financing	\$2,080,000.00		

Project Details - Recreation Infr	rastructure		
Project Name	RC200-610 Carling	g Arena - Replace Roof	
Category	Recreation Infrastruc	Recreation Infrastructure	
Construction Start Date	Sep-08-2009	Sep-08-2009	
Construction End Date	Apr-27-201 t		
Please indicate the type of infrastructur	e project. Please select only	nly one.	
-	Outdoor Capital infrastructur	ure	
☐ Public Parks and Publi ☐ Other Recreation Infra			
	Stradiare i rojedi		
Pleas e indicate below if any aspect of t	he project pertains to:		
Energy Conservation:	✓ Yes	s	
The Municipal Eco Challenge Fund (ME help municipalities reduce Green House		million grant and \$200 million loan initiative to om their infrastructure.	
Please indicate whether the loan is for a municipally-owned facility (building, are	a project that will reduce end na, etc.).	nergy consumption or GHG emissions from a	
	□Yes	es 🗹 No	
s this project also being considered for	an MECF grant?		
	- □Voo	o [7]No	
	□Yes	s ☑No	
Please provide :			
An estimate of the reduction in e	nergy consumption or GHG	G emissions as a result of the project.	
or			
A short description of the energy	conservation benefits.		
Addraga of the project		675 C	
Address of the project:		675 Grosvenor Street	
Type of work (e.g. new constructi facilities, redevelopment, deferred		Renovation of Existing Facility	
Description of the project:			
	cycle repairs to the Carling	g Arena east of the downtown. In order to	

extend the beneficial life of the arena it is necessary to replace the roo refrigeration system. Health and safety of workers and the community be enhanced.	
Additional comments:	
What is the life span of the project in years? (i.e. the physical asset)	20
Please identify your Ministry contact (If applicable)	1
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

RC200-6 to Carling Arena - Replace Roof

Category

Recreation Infrastructure

Project Cost (A)

\$647,680.00

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>
Capital Levy	Existing	\$27,680.00
Infrastructure Stimulus	Existing	\$413,333.00
	Total Amount (B)	\$441,013.00
	OILC Loan Amount (A-B)	\$206,667.00

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)	<u>Type</u>
Sep-15-2011	\$206,667.00	10	Serial
Total Long-Term Financing	\$206,667.00		

oject Details - Recreation Infrast	ructure		
Project Name	PD1171 - 2008 Springba	ank Park Upgrade	
Category	Recreation Infrastructure		
Construction Start Date	Jun-23-2008		
Construction End Date	Apr-07-2010		
ease indicate the type of infrastructure pro	•	ne.	
☐ Municipal Indoor and Outd☑ Public Parks and Public Tr☐ Other Recreation Infrastructure	ails		
ease indicate below if any aspect of the p	roject pertains to:		
Energy Conservation:	□Yes	☑ No	
e Municipal Eco Challenge Fund (MECF) p municipalities reduce Green House Ga			
ase indicate whether the loan is for a pro nicipally-owned facility (building, arena, e	oject that will reduce energy etc.).	consumption or GHG emissions from	
	□Yes	☑ No	
his project also being considered for an I	MECF grant?		
	☐Yes	✓ No	
ase provide :			
An estimate of the reduction in energ	y consumption or GHG em	nissions as a result of the project.	
		. ,	
or			
A short description of the energy con	servation benefits.		
. 53			
		1260 Commissioners Road West	
Address of the project:			
Address of the project: Type of work (e.g. new construction, facilities, redevelopment, deferred ma		Rehabilitation and Renovation of Existing Facility	

use of the park. 2008 works include restoration of the eroding shoreline along the main pathway and replacement of two 1950's era washroom buildings with one new building meeting today's FADS standards.		
Additional comments:		
What is the life span of the project in years? (i.e. the physical asset)	20	
Please identify your Ministry contact (If applicable)		
Ministry:		
Contact Name:		
Contact Phone:		

Project Information

Project Name

PD1171 - 2008 Springbank Park Upgrade

Category

Recreation Infrastructure

Project Cost (A)

\$688,746.00

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

Total Amount (B)

\$0.00

OILC Loan Amount (A-B)

\$688,746.00

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)	<u>Type</u>
Sep-15-2011	\$688,746.00	10	Serial
Total Long-Term Financing	\$688,746,00		

roject Details - Municipal Othe	er iriirasiructure		
Project Name	TS6213 - Purchase of L	and-EROC	
Category	Municipal Other Infrastructure		
Construction Start Date Apr-25-2008 Construction End Date Nov-16-2010			
Please indicate the type of infrastructur	re project. Please select only or	e.	
Fire			
☐ Police ☐ Ambulance			
Administration			
 ☑ Others			
_			
Exeter Road Operations Centre	e - Fleet, Snowplows, Salt Dom	es	
Please indicate below if any aspect of t	he project pertains to:		
Faces Oceans office			
Energy Conservation:	☐ Yes	☑ No	
Energy Conservation: The Municipal Eco Challenge Fund (Mi nelp municipalities reduce Green House	ECF) is a t hree year, \$20 million	n grant and \$200 million loan i	nitiative to
The Municipal Eco Challenge Fund (ME	ECF) is a three year, \$20 million e Gas (GHG) emissions from the project that will reduce energers.	n grant and \$200 million loan i eir infrastructure.	
The Municipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipal Eco Challenge Fund Eco Challenge Fund (Minicipal Eco Challenge Fun	ECF) is a three year, \$20 million e Gas (GHG) emissions from the project that will reduce energina, etc.).	n grant and \$200 million loan in iteir infrastructure. y consumption or GHG emissi	
The Municipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are	ECF) is a three year, \$20 million e Gas (GHG) emissions from the project that will reduce energina, etc.).	n grant and \$200 million loan i eir infrastructure.	
The Municipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipal Eco Challenge Fund Eco Challenge Fund (Minicipal Eco Challenge Fun	ECF) is a three year, \$20 million of Gas (GHG) emissions from the project that will reduce energina, etc.).	n grant and \$200 million loan in peir infrastructure. y consumption or GHG emission No	
The Municipal Eco Challenge Fund (Mistelp municipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are sthis project also being considered for	ECF) is a three year, \$20 million e Gas (GHG) emissions from the project that will reduce energina, etc.).	n grant and \$200 million loan in iteir infrastructure. y consumption or GHG emissi	
The Municipal Eco Challenge Fund (Minicipal Eco Challenge Fund (Minicipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are	ECF) is a three year, \$20 million of Gas (GHG) emissions from the project that will reduce energina, etc.).	n grant and \$200 million loan in peir infrastructure. y consumption or GHG emission No	
The Municipal Eco Challenge Fund (Mistelp municipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are sthis project also being considered for	ECF) is a three year, \$20 million of Gas (GHG) emissions from the project that will reduce energina, etc.). Yes an MECF grant?	n grant and \$200 million loan in print and \$200 million loan in print infrastructure. y consumption or GHG emissi ✓ No ✓ No	ons from a
The Municipal Eco Challenge Fund (Mistelp municipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are sthis project also being considered for Please provide:	ECF) is a three year, \$20 million of Gas (GHG) emissions from the project that will reduce energina, etc.). Yes an MECF grant?	n grant and \$200 million loan in print and \$200 million loan in print infrastructure. y consumption or GHG emissi ✓ No ✓ No	ons from a
The Municipal Eco Challenge Fund (Mistelp municipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are sthis project also being considered for Please provide:	ECF) is a three year, \$20 million of Gas (GHG) emissions from the project that will reduce energina, etc.). Yes an MECF grant?	n grant and \$200 million loan in print and \$200 million loan in print infrastructure. y consumption or GHG emissi ✓ No ✓ No	ons from a
The Municipal Eco Challenge Fund (Mistelp municipalities reduce Green House Please indicate whether the loan is for nunicipally-owned facility (building, are sthis project also being considered for Please provide: An estimate of the reduction in e	ECF) is a three year, \$20 million of GHG energy consumption or GHG energy consumption or GHG energy.	n grant and \$200 million loan in print and \$200 million loan in print infrastructure. y consumption or GHG emissi ✓ No ✓ No	ons from a
The Municipal Eco Challenge Fund (Mistelp municipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are stims project also being considered for Please provide: An estimate of the reduction in each or	ECF) is a three year, \$20 million of GHG energy consumption or GHG energy consumption or GHG energy.	n grant and \$200 million loan in print and \$200 million loan in print infrastructure. y consumption or GHG emissi ✓ No ✓ No	ons from a
The Municipal Eco Challenge Fund (Mistelp municipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are stims project also being considered for Please provide: An estimate of the reduction in each or	ECF) is a three year, \$20 million of GHG energy consumption or GHG energy consumption or GHG energy.	n grant and \$200 million loan in print and \$200 million loan in print infrastructure. y consumption or GHG emissi ✓ No ✓ No	ons from a
The Municipal Eco Challenge Fund (Mistelp municipalities reduce Green House Please indicate whether the loan is for a nunicipally-owned facility (building, are stims project also being considered for Please provide: An estimate of the reduction in each or	ECF) is a three year, \$20 million of GHG energy consumption or GHG energy consumption or GHG energy.	n grant and \$200 million loan in print and \$200 million loan in print infrastructure. y consumption or GHG emissi ✓ No ✓ No	ons from a

Page 85 of 101

Type of work (e.g. new construction, renovation of existing facilities, redevelopment, deferred maintenance, etc.):	Purchase of Land
Description of the project:	
Project to address need for new operations work yard site.	
Additional comments:	
What is the life span of the project in years? (i.e. the physical asse	et) 100
Please identify your Ministry contact (If applicable)	,
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

TS6213 - Purchase of Land-EROC

Category

Municipal Other Infrastructure

Project Cost (A)

\$4,011,251.00

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>
Reserve Funds	Existing	\$1,000,000.00
Other Sources	Existing	\$2,500,000.00
	Total Amount (B)	\$3,500,000.00
	OILC Loan Amount (A-B)	\$511,251.00

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)	<u>Type</u>
Sep-15-2011	\$511,251.00	10	Serial
Total Long-Term Financing	\$511,251.00		

Project Details - Municipal Other Inf	frastructure					
Project Name	Project Name GG1600-677 - A J Tyler Operation Centre					
Category	Municipal Other Infrastru	cture				
Construction Start Date	Aug-28-2008					
Construction End Date	Mar-31-2011					
Please indicate the type of infrastructure proj Fire Police Ambulance Administration Others	ect. Please select only on	e.				
Operations Centre						
Please indicate below if any aspect of the pro	oject pertains to:					
Energy Conservation:	☐Yes	☑ No				
The Municipal Eco Challenge Fund (MECF) i help municipalities reduce Green House Gas						
Please indicate whether the loan is for a projemunicipally-owned facility (building, arena, et		consumption or GHG emissions from a				
	☐Yes	☑ No				
Is this project also being considered for an M	ECF grant?					
	∐Yes	☑ No				
Please provide :	_					
An estimate of the reduction in energy	consumption or GHG em	issions as a result of the project.				
A short description of the energy cons	envation benefits					
A short description of the energy cons	ervation beliefts.					
Address of the project:		663 Bathurst Street				

Page 88 of 101

Type of work (e.g. new construction, renovation of existing facilities, redevelopment, deferred maintenance, etc.):	Renovation of Existing Facility
Description of the project:	
The project work is needed to prolong the economic life and scope includes the exterior site rehabilitation to address saf life of the centre.	
Additional comments:	
What is the life span of the project in years? (i.e. the physical as	set) 40
Please identify your Ministry contact (If applicable)	<u></u>
Ministry:	
Contact Name:	
Contact Phone:	

Project Information

Project Name

GG1600-677 - A J Tyler Operation Centre

Category

Municipal Other Infrastructure

Project Cost (A)

\$711,691.00

Project Funding/Financing

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

Source/DescriptionTimingAmountInfrastructure StimulusExisting\$456,868.00Capital LevyExisting\$15,159.00Total Amount (B)\$472,027.00

OlLC Loan Amount (A-B) \$239,664.00

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)	<u>Type</u>	
S ep-15-2011	\$239,664.00	10	Seri al	
Total Long-Term Financing	\$239,664.00			

Project Name	frastructure				
Project Name PP1174 - 2008 Fire Station Major Upgrades					
Category	Municipal Other Infrastro	icture			
Construction Start Date	Jun-01 - 2006				
Construction End Date	May-05-2011				
Please indicate the type of infrastructure proj	ject. Please select only or	e.			
Please indicate below if any aspect of the pro	oject pertains to:				
Energy Conservation:	□Yes	☑ No			
The Municipal Eco Challenge Fund (MECF) i			itiative to		
help municipalities reduce Green House Gas	s (GHG) emissions from th	eir infrastructure.			
Please indicate whether the loan is for a projumunicipally-owned facility (building, arena, et	ect that will reduce energy		ns from a		
Please indicate whether the loan is for a project	ect that will reduce energy		ns from a		
Please indicate whether the loan is for a project	ect that will reduce energetc.). ☐ Yes	consumption or GHG emission	ns from a		
Please indicate whether the loan is for a projemunicipally-owned facility (building, arena, et	ect that will reduce energetc.). ☐ Yes	consumption or GHG emission	ns from a		
Please indicate whether the loan is for a project also being considered for an M	ect that will reduce energetc.). Yes IECF grant?	v consumption or GHG emission ☑ No	ns from a		
Please indicate whether the loan is for a project also being considered for an M Please provide: An estimate of the reduction in energy	ect that will reduce energetc.). Yes IECF grant?	v consumption or GHG emission ☑ No ☑ No			
Please indicate whether the loan is for a project also being considered for an M Please provide: An estimate of the reduction in energy or	ect that will reduce energy tc.). Yes IECF grant? Yes consumption or GHG en	v consumption or GHG emission ☑ No ☑ No			
Please indicate whether the loan is for a project also being considered for an M Please provide: An estimate of the reduction in energy	ect that will reduce energy tc.). Yes IECF grant? Yes consumption or GHG en	v consumption or GHG emission ☑ No ☑ No			
Please indicate whether the loan is for a project also being considered for an M Please provide: An estimate of the reduction in energy or	ect that will reduce energy tc.). Yes IECF grant? Yes consumption or GHG en	v consumption or GHG emission ☑ No ☑ No			

Page 91 of 101

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

Description of the project:

Annual life cycle program to maintain and refurbish fire stations to ensure facilities meet user needs and ensure compliance with appropriate regulatory codes. 2008 works were for Fire Station #6 which included renovations to living quarters on 2nd floor, new HVAC systems, addition of female washroom/shower facilities, exterior brick repointing and exterior accessibility upgrades.

Additional comments:

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

Please identify your Ministry contact (If applicable)

Ministry:

Contact Name:

Contact Phone:

Project Information

Project Name

PP1174 - 2008 Fire Station Major Upgrades

Category

Municipal Other Infrastructure

Project Cost (A)

\$605,000.00

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

Total Amount (B)

\$0.00

OILC Loan Amount (A-B)

\$605,000.00

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)	<u>Type</u>	
Sep-15-2011	\$605,000.00	10	Serial	
Total Long-Term Financing	\$605,000.00			

Project Details - Municipal Other Inf	frastructure						
Project Name TS6200-869 - Oxford New Operations Centre							
Category	Municipal Other Infrastruct	ure					
Construction Start Date	Construction Start Date Jul-07-2009						
Construction End Date	Jun-30-2011						
Please indicate the type of infrastructure proj Fire Police Ambulance Administration Others	ject. Please select only one.						
Operations Centre							
Please indicate below if any aspect of the pro	oject pertains to:						
Energy Conservation:	✓ Yes	□No					
The Municipal Eco Challenge Fund (MECF) is help municipalities reduce Green House Gas	is a three year, \$20 million g (GHG) emissions from their	rant and \$200 million loan initiative to rinfrastructure.					
Please indicate whether the loan is for a projemunicipally-owned facility (building, arena, et		onsumption or GHG emissions from a					
	□Yes	☑ No					
Is this project also being considered for an M	ECF grant?						
	∐Yes	☑ No					
Please provide :	_						
An estimate of the reduction in energy or	consumption or GHG emiss	sions as a result of the project.					
A short description of the energy cons	ervation benefits.						
Address of the project:		1450 Oxford Street West					

Type of work (e.g. new construction, renovation of existing facilities, redevelopment, deferred maintenance, etc.):	New Construction
Description of the project:	
This project is to construct a new Public Works facility in the addition to the buildings necessary to house operations statinclude an enclosed combination sand/salt storage facility. an area of the City which has significant residential and residential.	f and equipment, construction will This will enhance winter safety efforts in
Additional comments:	
Additional comments:	
Additional comments: What is the life span of the project in years? (i.e. the physical as	set) 40
	set) [40
What is the life span of the project in years? (i.e. the physical as	set) [40
What is the life span of the project in years? (i.e. the physical as Please identify your Ministry contact (If applicable)	set) [40

Project Information

Project Name

TS6200-869 - Oxford New Operations Centre

Category

Municipal Other Infrastructure

Project Cost (A)

\$2,828,493.00

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>
Capital Levy	Existing	\$24,493.00
Infrastructure Stimulus	Existing	\$1,869,332.00
	Total Amount (B)	\$t,893,825.00
	OILC Loan Amount (A-B)	\$934,668.00

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.

Fetimated Date Required Amount Term (in years)

Estimated Date Required	<u>Amount</u>	Term (in years)	<u>Type</u>	
Sep- t5-20 t1	\$934,668.00	10	Serial	
Total Long-Term Financing	\$934,668.00			

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		Date Borrowed (mm/dd/yy yy)	Maturity Year	Summary of Existing Pledges, Conditions, Covenants	Payment Type	Periodic Amount Payable	Payment Frequency
1	Capital Source of Financing	\$75,000,000.00	\$31,932,000.00	5.2	09/16/2002	2012		blended principal and interest	\$4,514,680. 50	Semi-annual
2	Capital Source of Financing	\$46,205,000.00	\$21,218,000.00	4.95	09/19/2003	2013		blended principal and interest	\$2,994,789. 00	Semi-annual
3	Capital Source of Financing	\$19,795,000.00	\$15,880,878.00	5.42	09/19/2003	2023		blended principal and interest	\$816,361. 29	Semi-annual
4	Capital Source of Financing	\$21,000,000.00	\$11,000,000.00	5	06/30/2004	2014		blended principal and interest	00	Semi-annual
5	Capital Source of Financing	\$30,000,000.00	\$24,755,259.00	5.67	06/30/2004	2024		blended principal and interest	77	Semi-annual
6	Capital Source of Financing	\$38,000,000.00	\$30,400,000.00	4.75	10/26/2007	2017		blended principal and interest	\$2,546,000. 00	Semi-annual
7	Capital Source of Financing	\$11,086,062.00	\$5,543,031.00	2.4	12/01/2004	2014		blended principal and interest	\$604,181. 27	Semi-annual
8	Capital Source of Financing	\$4,150,000.00	\$3,112,500.00	2,69	12/01/2004	2024		blended principal and interest	\$142,122. 62	Semi-annual

9	Capital Source of Financing	\$12,675,208.00	\$8,872,646.00	2.48	07/04/2006	2016	blended \$724,683. Semi-annual principal 66 and interest
10	Capital Source of Financing	\$11,925,988.00	\$10,137,090.00	2.6	07/04/2006	2026	blended \$420,937. Semi-annual principal 55 and interest
11	Capital Source of Financing	\$22,579,570.00	\$20,321,613.00	2.45	11/03/2008	2018	blended \$1,343,324. Semi-annual principal 35 and interest
12	Capital Source of Financing	\$37,583,172.00	\$35,704,014.00	2.82	11/03/2008	2028	blended \$1,409,867. Semi-annual principal 57 and interest
13	Capital Source of Financing	\$3,500,000.00		4.44	03/15/2010	2030	blended \$162,278. Semi-annual principal 27 and interest
14	Capital Source of Financing	\$41,892,837.00		3.58	03/15/2010	2020	blended \$2,788,128. Semi-annual principal 41 and interest
15	Capital Source of Financing	\$15,867,582.00		3.23	03/29/2011	2021	blended \$1,882,064. Annual principal 51 and interest
16	Capital Source of Financing	\$87,000,000.00	\$45,329,000.00	5.75	10/18/2001	2011	blended \$20,981, Semi-annual principal 328.75 and interest
17	Capital Source of Financing	\$72,014,000.00	\$6,487,000.00	5.75	08/06/1998	2018	blended \$474,110. Semi-annual principal 00 and interest

Please elaborate on re-financing plans and options for any existing "interest only" debt, if applicable

Loan #13, t4 & 15 were issued after December 3 t, 2009 and therefore no outstanding balance as at December 31, 2009 (last audited financials). Loan #16, \$87,000,000 has a balloon payment in 2011, the City has plans to refinance \$33,901,000 but to date this has not been completed. The City's 2010 annual audit is in progress and 20 to Audited Financial Statements are expected to be ready for distribution in August 2011.

	_	
Fyicting	-ncum	brances:
LAIGHING		Didiloco.

Does the	Borrower hav	re any existing liens, pledges and any other encumbrances on existing assets?
	☐ Yes	☑ No
	If yes, please	e provide details:

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	61.00
User Fees	26.00
Service Charges	
Development Charges	13.00
Connection Fees	
Subsidies	
Other	
Total	100.00

Description of Other Source	

Audited Financial Statements

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

LOAN ALL ELOATION			
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 provincial grants to the Borrower appropriated by the Legislative Assembly of Ontario for payment to OILC to satisfy any outstanding 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.



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

Application ID:

11028

Printed Date:

Jul-19-2011

Application Submit Date:

Jun-23-2011

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

<u>Elig</u>	ible Category	Loan Amoun	<u>ıt</u>
Sewage Treatme	nt Infrastructure	\$20,809,914.0	00
Municipal Roads	Infrastructure	\$10,356,341.0	00
Municipal Bridges	s Infrastructure	\$1,300,000.0	00
Public Transit Infi	rastructure	\$11,149,975.0	00
Recreation Infrastructure		\$6,903,101.0	00
Municipal Other Infrastructure		\$2,290,583.00	
	Total	\$52,809,914.0	00
Name of Borrower:	The City of London	Name of Treasurer (or equivalent):	Martin Hayward
Address:	300 Dufferin Ave	Telephone Number:	519 661 2500 x 1724
	P.O. Box 5035	ID:	39036
	London, N6A 4L9		

The undersigned certifies that he/she has read the OSIFA 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

In P. Harred Date: 2011-7-25

SCHEDULE "C"

Addresses for Notice

Ontario Infrastructure and Lands Corporation

777 Bay Street, 9th floor

Toronto, Ontario

M5G 2C8

Attn: Director, Community Loan Management

Fax: 416-212-6452

THE CORPORATION OF THE CITY OF LONDON

300 Dufferin AveP.O. Box 5035

London, Ontario

N6A 4L9

Attn: Martin Hayward, Treasurer

Fax: 519-661-5932

SCHEDULE "D"

PRE-AUTHORIZED DEBIT ("PAD") AND ACCOUNT FOR DEPOSIT THE CORPORATION OF THE CITY OF LONDON

(1) <u>Acc</u>	ount Holder Information	
Full Legal I	Name:	
Exact acco	unt name:	TO THE POST OF THE
Address: _		City:
Province:	Postal Code:	Phone #:
	——————————————————————————————————————	
(2) <u>Fina</u>	ncial Institution Information	(Note: Please attach VOID cheque)
(i)	Inflow of Deposits	
Name of Fi	nancial Institution:	· · · · · · · · · · · · · · · · · · ·
Address: _		City:
Province: _	Postal Code:	Phone #:
Transit #:	Institution #:	Account #:
(ii)	Outflow of Pre-Authorized Debi	t
	□ Same as above	
	\square If different from above fill o	ut banking information below
Name of Fi	nancial Institution:	
Address: _		City:
Province: _	Postal Code:	Phone #:
Transit #: _	Institution #:	Account #:
<u> </u>		

Sample of the numbering at the bottom of a cheque

001234	01234 -	· 001	111-222-3
♦	仑	Śı	Ŷ
Cheque #	Transit #	Institution #	Account #

SCHEDULE "D"

PRE-AUTHORIZED DEBIT AND ACCOUNT FOR DEPOSIT THE CORPORATION OF THE CITY OF LONDON

Attach VOID Cheque Here:

Sample:

PAY TO THE SOME SOME SOME SOME SOME SOME SOME SOM	
---	--

	1.	Purp	ose of	Debits
--	----	------	--------	---------------

[X] Business PAD

2. Pre Notification of Amounts

Fixed Amounts: The Company will provide written notice of the amount to be debited and the date of the debit at least ten (10) calendar days before the date of the first debit and every time there is a change in the amount or payment date.

Variable Amounts: The Company will provide written notice of each amount to be debited and the date of the debit at least ten (10) calendar days before the date of each debit.

The Customer and Company agree to waive the above pre notification requirements.

Authorized Signature of Customer:	
	THE CORPORATION OF THE CITY OF LONDON
Authorized Signature of Customer:	
	THE CORPORATION OF THE CITY OF LONDON
Authorized Signature of Company:	
	OILC

3. Rights of Dispute

The Customer may dispute a debit under the following conditions: (i) the debit was not drawn in accordance with this Authorization; (ii) this Authorization was revoked or cancelled; or (iii) prenotification (as set out in paragraph 2 above) was not received.

In order to be reimbursed, the Customer must complete a Declaration Form at the above indicated branch of the Bank up to and including ten (10) calendar days, after the date on which the debit in dispute was posted to the Customer's account.

The Customer acknowledges that disputes after the above noted time limitations are matters to be resolved solely between the Company and Customer.

4. Terms of Authorization to Debit the Above Account

The Customer authorizes the Company to debit the above account(s) in the amount of \$______(intentionally left blank)______for payments payable to the Company in respect of its indebtedness to OILC as further identified in the Financing Agreement between the Company and the Customer.

The Bank is not required to verify that any debits drawn by the Company are in accordance with this Authorization or the agreement made between the Customer and the Company.

This authorization is to remain in effect until the Company has received written notification from the Customer of its change or termination. This notification must be received at least thirty (30) days before the next scheduled debit by the Company from the account(s) noted above. The Customer may obtain a sample cancellation form, or more information on the right to cancel a PAD Agreement by visiting www.cdnpay.ca. This Authorization applies only to a method of payment and cancellation of this Authorization does not mean that the Customer's contractual obligations to the Company are ended.

The Customer will notify the Company promptly in writing if there is any change in the above account information.

Ontario Infrastructure and Lands Corporation 777 Bay Street, 9th Floor Toronto, ON M5G 2C8 Attention: Loan Operations Manager

The Customer has certain recourse rights if any debit does not comply with this agreement. For example, the Customer has the right to receive reimbursement for any PAD that is not authorized or is not consistent with this PAD. To obtain more information on the Customer's recourse rights, the Customer can visit www.cdnpay.ca.

Any delivery of this Authorization to the Company constitutes delivery by the Customer to the Bank. It is warranted by the Customer that all persons whose signatures are required to sign on the above account have signed this Authorization. The Customer acknowledges receipt of a signed copy of this Authorization.

Signature(s) or Authorized Signature(s) of Account Holder(s)	(Date)
Signature(s) or Authorized Signature(s) of Account Holder(s)	(Date)

SCHEDULE "E"

ONTARIO INFRASTRUCTURE AND LANDS CORPORATION PROJECT MANAGEMENT AND BEST PRACTICES REPORTING REQUIREMENTS

Construction Reporting

To help ensure effective and efficient delivery of projects financed (in whole or in part) with funds from the Infrastructure Ontario Loan Program, Ontario Infrastructure and Lands Corporation (Infrastructure Ontario) has introduced reporting requirements for all capital construction projects. Borrowers are responsible to submit project reports according to the Estimated Project Start Date as indicated in their online application.

Depending on the size of the project, borrowers will be subject to the following requirements.

For projects <u>under</u> \$10,000,000, borrowers will:

- Submit standard **quarterly** project management report(s)
- For projects three months in duration or less, only a **final** report is required

For projects equal to or over \$10,000,000, borrowers will:

- Submit monthly project management reports using the Infrastructure Ontario template prior to the end of the second week of each month (for the preceding month)
- The final project management report shall be submitted to Infrastructure Ontario one month after the Project is completed in accordance with subsection 2(3) of the *Construction Lien Act* (Ontario).

Please forward all reports to:

Mail: Customer Relations Coordinator Infrastructure Ontario 777 Bay St., 9th Fl.
Toronto, Ontario M5G 2C8

Email: Customer.Relations@infrastructureontario.ca

Fax: (416) 263-5900

For more details on Project Management and Best Practices Reporting, please visit www.infrastructureontario.ca/private/pmr/index.as