

Covered Bond Swap Confirmation

January 20, 2026

To: NBC Covered Bond (Legislative) Guarantor Limited Partnership,
acting by its managing general partner, NBC Covered Bond (Legislative) GP Inc.
66 Wellington Street West, Suite 5300
Toronto Dominion Bank Tower
Toronto, Ontario
Canada M5K 1E6

Attention: Corporate Treasury, c/o Jean-Sébastien Gagné, President

Fax No: [REDACTED]

From: National Bank of Canada

Re: **Trade Reference Series CBL24**

Dear Sir or Madam,

The purpose of this letter is to confirm the terms and conditions of the transaction entered into between National Bank of Canada (“**Party A**”) and NBC Covered Bond (Legislative) Guarantor Limited Partnership, acting by its managing general partner, NBC Covered Bond (Legislative) GP Inc. (“**Party B**”) on the Trade Date specified below (the “**Transaction**”). This document constitutes a “**Confirmation**” as referred to in the Agreement as specified below. This Transaction constitutes a cross-currency rate swap transaction under the Definitions (as such term is defined below).

This Confirmation evidences a complete binding agreement between you and us as to the terms of the Transaction to which this Confirmation relates. This Confirmation supplements, forms part of, and is subject to, the ISDA Master Agreement dated as of January 20, 2026, as amended and supplemented from time to time, between you and us (the “**Agreement**”). All provisions contained in the Agreement shall govern this Confirmation except as expressly modified below. In the event of any inconsistency between the provisions of the Agreement and this Confirmation, this Confirmation will prevail for the purpose of this Transaction. The definitions and provisions contained in the 2021 ISDA Interest Rate Derivatives Definitions (as published by the International Swaps and Derivatives Association, Inc.) (the “**Definitions**”) are incorporated into this Confirmation. In the event of any inconsistency between any of the following, the first listed shall govern (i) this Confirmation; (ii) the third amended and restated Master Definitions and Construction Agreement dated December 18, 2025, between National Bank of Canada, NBC Covered Bond (Legislative) Guarantor Limited Partnership, Computershare Trust Company of Canada, 8603413 Canada Inc., NBC Covered Bond (Legislative) GP Inc., and Deloitte LLP and each other Person who may from time to time become a party thereto, as amended and supplemented from time to time (collectively, the “**Master Definitions and Construction Agreement**”); and (iii) the Definitions. Capitalized terms used but not defined herein shall have the respective meanings given to them in the Master Definitions and Construction Agreement.

The terms of the particular Transaction to which this Confirmation relates are as follows:

Trade Date: January 13, 2026

Effective Date: The earlier of (i) the date on which a Contingent Collateral Trigger Event occurs and (ii) the date on which a Covered Bond Swap Activation Event occurs; provided that the Effective Date will be such date on which a Covered Bond Swap Activation Event occurs if (a) Party A is also the lender under the Intercompany Loan Agreement, (b)(i) a Contingent Collateral Trigger Event has occurred in respect of Party A, (ii) a Contingent Collateral Notice is in effect in respect of such Contingent Collateral Trigger Event and (iii) within 10 Montreal Business Days of the occurrence of such Contingent Collateral Trigger Event and for so long as a Contingent Collateral Trigger Event continues to exist, Party B has Contingent Collateral in respect of this Agreement, and (c) the Asset Coverage Test or the Amortization Test, as applicable continues to be satisfied.

Covered Bond Swap Activation Event The earlier to occur of (a) an Issuer Event of Default and (b) a Guarantor Event of Default, together with the service of a Guarantor Acceleration Notice on the Issuer and on the Guarantor.

Termination Date: Unless terminated earlier by a Covered Bond Swap Early Termination Event, the earlier of:

- (a) the Final Maturity Date for (or, if earlier, the date of redemption in whole, but not in part, of) the final Tranche of Series CBL24 or, if Party B notifies Party A prior to such Final Maturity Date of its inability to pay in full Guaranteed Amounts corresponding to the Final Redemption Amount for such final Tranche of Series CBL24, the final date on which an amount representing the Final Redemption Amount for such final Tranche of Series CBL24 is paid (but in any event, not later than the Extended Due for Payment Date for such final Tranche of Series CBL24, if any) (the “**Scheduled Termination Date**”); and
- (b) the date designated therefor by the Bond Trustee and notified to Party A and Party B for purposes of realizing the Security in accordance with the Security Agreement and distributing the proceeds therefrom in accordance with the Post-Enforcement Priority of Payments following the enforcement of the Security pursuant to Condition 7.03, as modified by the Final Terms for Series CBL24.

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| Currency Swap Transaction Exchange Rate: | 1 EUR= 1.6175 CAD |
| Business Day: | Toronto, London, Montreal and T2. |
| Calculation Period | In respect of Floating Amounts, each Guarantor Calculation Period and in respect of Fixed Amounts, each Swap Provider Calculation Period. |
| Guarantor Calculation Period | Each period from, but excluding, the last Canadian Business Day of each month to, and including, the last Canadian Business Day of the next succeeding month, provided that (a) the first Guarantor Calculation Period begins on, and includes, the Effective Date and (b) the final Guarantor Calculation Period shall end on, but excludes, the Termination Date. |
| Floating Amounts | |
| Floating Rate Payer: | Party B. |
| Party B Payment Date: | Each Guarantor Payment Date, commencing on the first such date following the first Calculation Date which occurs after the Effective Date. |
| Party B Payment Amount: | On each Party B Payment Date, Party B will pay in Canadian Dollars to Party A the product of: <ul style="list-style-type: none"> (a) the Party B Notional Amount for the Guarantor Calculation Period ending immediately preceding such Guarantor Payment Date; (b) Party B Day Count Fraction; and (c) the Party B Floating Rate. |
| Party B Notional Amount: | For each Guarantor Calculation Period, the product of (x) the Party A Currency Amount on the first day of such Guarantor Calculation Period and (y) the Currency Swap Transaction Exchange Rate. |
| Party B Day Count Fraction: | Act/365 (Fixed) |
| Party B Business Day Convention: | Following. |
| Party B Floating Rate: | Party B Floating Rate Option <i>plus</i> Party B Base Spread. |
| Party B Floating Rate Option: | CAD-CORRA. |
| Party B Reset Dates: | The last day of each Guarantor Calculation Period |

Party B Base Spread: [REDACTED] % per annum.

Fixed Amounts

Fixed Rate Payer: Party A.

Party A Currency Amount: In respect of each Swap Provider Calculation Period, an amount in EUR equal to the Party A Initial Notional Amount *minus* the aggregate of each Party A Interim Exchange Amount, if applicable, paid on or prior to the first day of such Swap Provider Calculation Period.

Swap Provider Calculation Period: Each period from and including a Swap Provider Payment Date to, but excluding, the next following applicable Swap Provider Payment Date, except that (a) the initial Swap Provider Calculation Period will commence on, and include, the Effective Date and (b) the final Swap Provider Calculation Period will end on, but exclude, the Scheduled Termination Date.

Swap Provider Payment Dates: On or prior to the Final Maturity Date, 20th of January of each year, commencing on the first such date after the Effective Date up to and including the Final Maturity Date for Series CBL24, and thereafter, the 20th of each month up to and including the Scheduled Termination Date (which, for greater certainty may be a date other than the 20th of the month), and subject, in each case, to adjustment in accordance with the Party A Business Day Convention specified below.

Party A Initial Notional Amount: EUR 1,000,000,000

Party A Payment Amount: On each Swap Provider Payment Date on or prior to the Final Maturity Date for Series CBL24, Party A will pay to Party B the product of:

- (a) the Party A Currency Amount for the Swap Provider Calculation Period ending on such Swap Provider Payment Date;
- (b) the Party A Fixed Rate Day Count Fraction for the Swap Provider Calculation Period ending on such Swap Provider Payment Date; and
- (c) the Party A Fixed Rate.

On each Swap Provider Payment Date after the Final Maturity Date for Series CBL24, Party A will pay to Party

B the product of:

- (a) the Party A Currency Amount for the Swap Provider Calculation Period ending on, but excluding, such Swap Provider Payment Date;
- (b) the Party A Floating Rate Day Count Fraction for the Swap Provider Calculation Period ending on such Swap Provider Payment Date; and
- (c) the Party A Floating Rate.

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| Party A Fixed Rate | 2.750% per annum. |
| Party A Fixed Rate Day Count Fraction | Actual/Actual (ICMA) |
| Party A Floating Rate | The greater of (a) Party A Floating Rate Option plus Party A Spread and (b) zero. |
| Party A Floating Rate Option | EUR-EURIBOR |
| Designated Maturity | 1 month |
| Party A Spread | 0.420% per annum. |
| Party A Reset Dates | The first day of each applicable Swap Provider Calculation Period. |
| Party A Floating Rate Day Count Fraction | Actual/360. |
| Party A Business Day Convention | On or prior to the Final Maturity Date, Following, provided that no adjustment will be made to the end date in respect of a Swap Provider Calculation Period even if such end date occurs on a day that is not a Business Day, and after the Final Maturity Date, Modified Following. |

Interim Exchanges

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| Interim Exchange Date: | If (a) an Extended Due for Payment Date is specified as applicable in the Final Terms for Series CBL24, and (b) Party B has notified Party A that the payment of any or all of the Final Redemption Amount for such Series shall be deferred until the Extended Due for Payment Date pursuant to Condition 6.01, as modified by the Final Terms, for such Series, then each Interest Payment Date for such Series falling after the Final Maturity Date up to (and including) the relevant Extended Due for Payment Date for which Party B has provided at least three Business Days' prior notice of the related Party B Interim Exchange Amount. |
| Party A Interim Exchange Amount: | With respect to an Interim Exchange Date, the amount in |

Party B Interim Exchange Amount:

Final Exchanges

If Party B is required to pay an Early Redemption Amount for Series CBL24 on any day pursuant to Condition 7.02, as modified by the Final Terms, for Series CBL24 and provides at least three Business Days' prior notice thereof to Party A, then the day so specified in such notice.

The amount in EUR notified by Party B to Party A as being the Early Redemption Amount for Series CBL24 plus accrued but unpaid interest and any other amount due under such Series CBL24 (other than additional amounts payable under Condition 8, as modified by the Final Terms, for Series CBL24) that Party B shall pay pursuant to Condition 7.02, as modified by the Final Terms, for Series CBL24

The Party A Final Exchange Amount converted into Canadian Dollars at the Currency Swap Transaction Exchange Rate.

Other Provisions

Party A.

Account Details

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Figure 1 | **Flowchart of the study design.** The flowchart illustrates the study design, starting with 1000 patients in the 'Patients' box. 500 patients are in the 'Control' group, and 500 are in the 'Intervention' group. The 'Intervention' group is further divided into 'Intervention' (n=250) and 'Control' (n=250). The 'Intervention' group is further divided into 'Intervention' (n=125) and 'Control' (n=125). The 'Intervention' group is further divided into 'Intervention' (n=62.5) and 'Control' (n=62.5). The 'Intervention' group is further divided into 'Intervention' (n=31.25) and 'Control' (n=31.25). The 'Intervention' group is further divided into 'Intervention' (n=15.625) and 'Control' (n=15.625). The 'Intervention' group is further divided into 'Intervention' (n=7.8125) and 'Control' (n=7.8125). The 'Intervention' group is further divided into 'Intervention' (n=3.90625) and 'Control' (n=3.90625). The 'Intervention' group is further divided into 'Intervention' (n=1.953125) and 'Control' (n=1.953125). The 'Intervention' group is further divided into 'Intervention' (n=0.9765625) and 'Control' (n=0.9765625). The 'Intervention' group is further divided into 'Intervention' (n=0.48828125) and 'Control' (n=0.48828125). The 'Intervention' group is further divided into 'Intervention' (n=0.244140625) and 'Control' (n=0.244140625). The 'Intervention' group is further divided into 'Intervention' (n=0.1220703125) and 'Control' (n=0.1220703125). The 'Intervention' group is further divided into 'Intervention' (n=0.06103515625) and 'Control' (n=0.06103515625). The 'Intervention' group is further divided into 'Intervention' (n=0.030517578125) and 'Control' (n=0.030517578125). The 'Intervention' group is further divided into 'Intervention' (n=0.0152587890625) and 'Control' (n=0.0152587890625). The 'Intervention' group is further divided into 'Intervention' (n=0.00762939453125) and 'Control' (n=0.00762939453125). The 'Intervention' group is further divided into 'Intervention' (n=0.003814697265625) and 'Control' (n=0.003814697265625). The 'Intervention' group is further divided into 'Intervention' (n=0.0019073486328125) and 'Control' (n=0.0019073486328125). The 'Intervention' group is further divided into 'Intervention' (n=0.00095367431640625) and 'Control' (n=0.00095367431640625). The 'Intervention' group is further divided into 'Intervention' (n=0.000476837158203125) and 'Control' (n=0.000476837158203125). The 'Intervention' group is further divided into 'Intervention' (n=0.0002384185791015625) and 'Control' (n=0.0002384185791015625). The 'Intervention' group is further divided into 'Intervention' (n=0.00011920928955078125) and 'Control' (n=0.00011920928955078125). The 'Intervention' group is further divided into 'Intervention' (n=0.000059604644775390625) and 'Control' (n=0.000059604644775390625). The 'Intervention' group is further divided into 'Intervention' (n=0.0000298023223876953125) and 'Control' (n=0.0000298023223876953125). The 'Intervention' group is further divided into 'Intervention' (n=0.00001490116119384765625) and 'Control' (n=0.00001490116119384765625). The 'Intervention' group is further divided into 'Intervention' (n=0.000007450580596923828125) and 'Control' (n=0.000007450580596923828125). The 'Intervention' group is further divided into 'Intervention' (n=0.0000037252902984619140625) and 'Control' (n=0.0000037252902984619140625). The 'Intervention' group is further divided into 'Intervention' (n=0.00000186264514923095703125) and 'Control' (n=0.00000186264514923095703125). The 'Intervention' group is further divided into 'Intervention' (n=0.000000931322574615478515625) and 'Control' (n=0.000000931322574615478515625). The 'Intervention' group is further divided into 'Intervention' (n=0.0000004656612873077392578125) and 'Control' (n=0.0000004656612873077392578125). The 'Intervention' group is further divided into 'Intervention' (n=0.00000023283064365386962890625) and 'Control' (n=0.00000023283064365386962890625). The 'Intervention' group is further divided into 'Intervention' (n=0.000000116415321826934814453125) and 'Control' (n=0.000000116415321826934814453125). The 'Intervention' group is further divided into 'Intervention' (n=0.0000000582076609134674072265625) and 'Control' (n=0.0000000582076609134674072265625). The 'Intervention' group is further divided into 'Intervention' (n=0.00000002910383045673370361328125) and 'Control' (n=0.00000002910383045673370361328125). The 'Intervention' group is further divided into 'Intervention' (n=0.000000014551915228366851806640625) and 'Control' (n=0.000000014551915228366851806640625). The 'Intervention' group is further divided into 'Intervention' (n=0.0000000072759576141834259033203125) and 'Control' (n=0.0000000072759576141834259033203125). The 'Intervention' group is further divided into 'Intervention' (n=0.00000000363797880709171295166015625) and 'Control' (n=0.00000000363797880709171295166015625). The 'Intervention' group is further divided into 'Intervention' (n=0.000000001818989403545856475830078125) and 'Control' (n=0.000000001818989403545856475830078125). The 'Intervention' group is further divided into 'Intervention' (n=0.0000000009094947017729282379150390625) and 'Control' (n=0.0000000009094947017729282379150390625). The 'Intervention' group is further divided into 'Intervention' (n=0.00000000045474735088646411895751953125) and 'Control' (n=0.00000000045474735088646411895751953125). The 'Intervention' group is further divided into 'Intervention' (n=0.000000000227373675443232059478759765625) and 'Control' (n=0.000000000227373675443232059478759765625). The 'Intervention' group is further divided into 'Intervention' (n=0.0000000001136868377216160297393798828125) and 'Control' (n=0.0000000001136868377216160297393798828125). The 'Intervention' group is further divided into 'Intervention' (n=0.00000000005684341886080801486968994140625) and 'Control' (n=0.00000000005684341886080801486968994140625). The 'Intervention' group is further divided into 'Intervention' (n=0.000000000028421709430404007434844970703125) and 'Control' (n=0.000000000028421709430404007434844970703125). The 'Intervention' group is further divided into 'Intervention' (n=0.0000000000142108547152020037174224853515625) and 'Control' (n=0.0000000000142108547152020037174224853515625). The 'Intervention' group is further divided into 'Intervention' (n=0.00000000000710542735760100185871124267578125) and 'Control' (n=0.00000000000710542735760100185871124267578125). The 'Intervention' group is further divided into 'Intervention' (n=0.000000000003552713678800500929355621337890625) and 'Control' (n=0.000000000003552713678800500929355621337890625). The 'Intervention' group is further divided into 'Intervention' (n=0.0000000000017763568394002504646778106689453125) and 'Control' (n=0.0000000000017763568394002504646778106689453125). The 'Intervention' group is further divided into 'Intervention' (n=0.00000000000088817841970012523233890533447265625) and 'Control' (n=0.00000000000088817841970012523233890533447265625). The 'Intervention' group is further divided into 'Intervention' (n=0.000000000000444089209850062616169452667236328125) and 'Control' (n=0.000000000000444089209850062616169452667236328125). The 'Intervention' group is further divided into 'Intervention' (n=0.0000000000002220446049250313080847263336181640625) and 'Control' (n=0.0000000000002220446049250313080847263336181640625). The 'Intervention' group is further divided into 'Intervention' (n=0.00000000000011

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or such other account as Party B may direct.

Contact Details for notices

Party A

As set out in Part 4 of the Agreement.

Party B

As set out in Part 4 of the Agreement.

Confirmation

Please confirm that the foregoing correctly sets forth the terms of our agreement by executing a copy of this Confirmation and returning it to us. We are delighted to have executed this Transaction with you and look forward to working with you again.

Time of trading is available upon request.

Yours sincerely,

NATIONAL BANK OF CANADA

By: (signed) François Bourassa
Name: François Bourassa
Title: Managing Director and Head,
Specialized Transactions and
Products, Legal

By: (signed) Arianne Perreault
Name: Arianne Perreault
Title: Authorized Signatory

Confirmed as of the date first written above:

NBC COVERED BOND (LEGISLATIVE) GUARANTOR LIMITED PARTNERSHIP,
acting by its managing general partner, NBC Covered Bond (Legislative) GP Inc.

By: (signed) Jean-Sébastien Gagné
Name: Jean-Sébastien Gagné
Title: President