



BNS U.S. LARGE CAP (AR) INDEX AUTOCALLABLE GEARED BUFFER NOTES, SERIES 2F (USD)

Principal at Risk Notes – Due April 18, 2033

April 7, 2026

The Bank of Nova Scotia short form base shelf prospectus dated March 12, 2026 and pricing supplement No. 6600 (the “pricing supplement”) thereto dated April 7, 2026 (collectively, the “Prospectus”) have been filed with the securities regulatory authorities in each of the provinces and territories of Canada. A copy of the Prospectus and any amendments or supplements thereto that have been filed are required to be delivered with this document. The Prospectus and any amendments or supplements thereto contain important information relating to the securities described in this document. This document does not provide full disclosure of all material facts relating to the securities offered and investors should read the Prospectus, and any amendments or supplements thereto, for disclosure of those facts, especially risk factors relating to the securities offered, before making an investment decision. A copy of the short form base shelf prospectus and the pricing supplement can also be obtained at www.sedarplus.ca. Unless the context otherwise requires, terms not otherwise defined herein will have the meaning ascribed thereto in the Prospectus.

Linked to Scotiabank US Top 50 Large Cap Dividend 75 AR Index	Annual Autocall at 100.00% of the Initial Index Level starting April 19, 2027	Potential Variable Return	25.00% Contingent Principal Protection at Maturity	Buffer Protection at Maturity subject to the Buffered Return Adjuster
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KEY TERMS

Issuer

The Bank of Nova Scotia (the “Bank”).

Index*

Scotiabank US Top 50 Large Cap Dividend 75 AR Index (the “Index”). The Index was launched on November 26, 2024 and is the Bank’s proprietary index.

Autocall

The Notes will be automatically called (i.e., redeemed) by the Bank if the Closing Index Level on any Autocall Valuation Date is greater than or equal to the Autocall Level (which is 100.00% of the Initial Index Level). If the Notes are called, holders will receive both the Principal Amount and a Variable Return for the applicable Autocall Valuation Date. The Notes are callable on an annual basis and cannot be automatically called prior to April 19, 2027. If the Closing Index Level on any Autocall Valuation Date is not greater than or equal to the Autocall Level, the Notes will not be automatically called by the Bank and the Variable Return will not be paid to holders in respect of such Autocall Valuation Date.

Potential Variable Return

The Variable Return, if any, applicable to each respective Valuation Date will be calculated using the following formula:

$$\text{Principal Amount} \times (\text{Fixed Return} + \text{Additional Return})$$

The Additional Return, if any, is equal to 5.00% of the amount by which the Index Return on the applicable Valuation Date exceeds the applicable Fixed Return, calculated using the formula below:

$$5.00\% \times (\text{Index Return} - \text{Fixed Return})$$

If the Index Return on the applicable Valuation Date is equal to or less than the applicable Fixed Return, no Additional Return will be paid on the Notes.

The Fixed Return used in the calculation of the Variable Return, if any, and the calculation of the Additional Return, if any, for each Valuation Date will be as follows:

Valuation Date	Fixed Return	Additional Return (if Index Return exceeds Fixed Return)
2027 Autocall Valuation Date	14.00%	5.00% × (Index Return – 14.00%)
2028 Autocall Valuation Date	28.00%	5.00% × (Index Return – 28.00%)
2029 Autocall Valuation Date	42.00%	5.00% × (Index Return – 42.00%)
2030 Autocall Valuation Date	56.00%	5.00% × (Index Return – 56.00%)
2031 Autocall Valuation Date	70.00%	5.00% × (Index Return – 70.00%)
2032 Autocall Valuation Date	84.00%	5.00% × (Index Return – 84.00%)
Final Valuation Date	98.00%	5.00% × (Index Return – 98.00%)

The Fixed Return for the 2027 Autocall Valuation Date, the 2028 Autocall Valuation Date, the 2029 Autocall Valuation Date, the 2030 Autocall Valuation Date, the 2031 Autocall Valuation Date, the 2032 Autocall Valuation Date and the Final Valuation Date is equal to an annualized return of 14.00%, 13.14%, 12.40%, 11.76%, 11.20%, 10.70% and 10.25%, respectively.

Contingent Principal Protection

25.00% contingent principal protection. The Notes provide contingent principal protection at maturity if the Final Index Level on the Final Valuation Date is greater than or equal to the Buffer Level (which is 75.00% of the Initial Index Level).

Buffer Protection and Buffered Return Adjuster

25.00% buffer protection applied only if the Index Return on the Final Valuation Date is less than -25.00%, subject to the Buffered Return Adjuster (1.3333). If the Final Index Level on the Final Valuation Date is less than the Buffer Level, a holder of the Notes will be fully exposed to any negative performance of the Index, as adjusted by the Buffer (25.00%), and subject to the Buffered Return Adjuster (1.3333), meaning that substantially all of such holder's investment may be lost (subject to a minimum principal repayment of US\$1.00 per Note). Due to the application of the Buffered Return Adjuster, a holder of the Notes will lose approximately 1.3333% of the Principal Amount of such holder's investment in the Notes for each 1.00% decrease in the Index Return below -25.00% (subject to a minimum principal repayment of US\$1.00 per Note).

*The Closing Index Level reflects the gross total return performance of the Target Index as reduced by the Adjusted Return Factor. The Closing Index Level on February 27, 2026 was 1,677.66. The Adjusted Return Factor as a percentage of the Closing Index Level on February 27, 2026 was approximately 4.47%. The foregoing percentage amount is not an estimate or forecast of what any such percentage amount may be over the term of the Notes. The annual dividend yield on the Target Index as of February 27, 2026 was 3.54%, representing an aggregate dividend yield of approximately 27.57% annually compounded over the term of the Notes on the assumption that the dividends paid on the securities comprising the Target Index remain constant.

Fundserv	Available Until	Issue Date	Term to Maturity
SSP7672	April 13, 2026	April 17, 2026	7 years (if not called)

CONTACT INFORMATION

www.scotianotes.com

Sales and Marketing: 1-866-416-7891
Fundserv Customer Service for Advisors: 1-833-594-3143

The information above must be read in conjunction with the Prospectus.

ADDITIONAL KEY TERMS

Principal Amount
US\$100.00 per Note.

Minimum Investment
US\$1,000 (10 Notes).

CUSIP
06420ZM57.

Fundserv Code
SSP7672.

Index
Whether there is a return on the Notes through the Variable Return and whether the Principal Amount is returned at maturity is based on the performance of the Bank's proprietary index, Scotiabank US Top 50 Large Cap Dividend 75 AR Index (the "Index"). The Index aims to track the gross total return performance of the Scotiabank US Top 50 Large Cap Dividend Index TR (the "Target Index"), subject to reduction for a synthetic dividend of 75 index points per annum calculated daily in arrears at the time the Index is calculated (the "Adjusted Return Factor"). The Target Index is a gross total return index that reflects the applicable price changes of its constituent securities and any dividends and distributions paid in respect of such securities. The performance of the Index will vary above or below the price return version of the Target Index, which version excludes dividends and distributions, depending on whether the amount and timing of reinvested dividends and/or distributions reflected in the Target Index outweighs the impact of the Adjusted Return Factor on the Index. For the calculation of the level of the Target Index, any dividends or other distributions paid on the constituent securities of the Target Index are reinvested across all the constituent securities of the Target Index. The Bank developed, and is the owner, provider and sponsor of the Index and the Target Index (the "Index Sponsor"). Solactive AG is the index administrator, acting as the calculation agent of the Index and Target Index (the "Index Administrator").

The Index was launched on November 26, 2024. Accordingly, there is very limited performance history to evaluate the performance of the Index. The level of the Index may be affected by the volatility of the prices of the equity securities of the issuers comprising the Target Index, meaning that such prices can fluctuate and change considerably in relatively short periods and the performance of such prices cannot be predicted for any future period and as a result an investment linked to Index levels may also be volatile. There is no assurance of the ability of issuers comprising the Target Index to declare and pay dividends or make distributions in respect of the constituent securities of the Target Index or to sustain or increase such dividends and distributions at or above historical levels. Prospective investors are urged to consult publicly available sources for the levels of the Index and the Target Index and the patterns of fluctuations and changes in the levels of the Index and the Target Index and the prices and trading patterns of the constituent securities of the Target Index before investing in the Notes. See "Risk Factors" in the pricing supplement.

The Notes do not represent a direct or indirect investment in the Index, the Target Index, or the constituent securities of the Target Index, and holders will have no right or entitlement to such securities, including voting rights or the right to receive any dividends, distributions or other income or amounts accruing or paid thereon. The Closing Index Level reflects the gross total return performance of the Target Index as reduced by the Adjusted Return Factor. The Closing Index Level on February 27, 2026 was 1,677.66. The Adjusted Return Factor as a percentage of the Closing Index Level on February 27, 2026 was approximately 4.47%. The foregoing percentage amount is not an estimate or forecast of what any such percentage amount may be over the term of the Notes. The annual dividend yield on the Target Index as of February 27, 2026 was 3.54%, representing an aggregate dividend yield of approximately 27.57% annually compounded over the approximately 7 year term of the Notes on the assumption that the dividends paid on the securities comprising the Target Index remain constant. The foregoing dividend yield information is for comparative purposes only and is not an indication of any future dividends that might be paid or payable on such securities. There is no requirement for the Bank to hold any interest in the Index, the Target Index or the constituent securities of the Target Index.

Initial Valuation Date
April 17, 2026 (the "Initial Valuation Date"), provided that if such day is not an Exchange Business Day then the Initial Valuation Date will be the first succeeding day that is an Exchange Business Day, subject to the occurrence of any special circumstances (see "Special Circumstances" in the pricing supplement).

Final Valuation Date
April 11, 2033 (the "Final Valuation Date"), provided that if such day is not an Exchange Business Day then the Final Valuation Date will be the immediately preceding Exchange Business Day, subject to the Notes being automatically called and the occurrence of any special circumstances (see "Special Circumstances" in the pricing supplement).

Valuation Dates, Payment Dates and Call Dates
The specific Valuation Dates, Payment Dates and Call Dates for the Notes will be as indicated in the table below, subject to the occurrence of any special circumstances (see "Special Circumstances" in the pricing supplement) and the Notes being automatically called by the Bank. The Notes are callable on an annual basis and cannot be automatically called by the Bank prior to April 19, 2027.

Valuation Date	Payment Date/ Call Date
April 13, 2027 (the "2027 Autocall Valuation Date")	April 19, 2027
April 10, 2028 (the "2028 Autocall Valuation Date")	April 17, 2028
April 11, 2029 (the "2029 Autocall Valuation Date")	April 17, 2029
April 11, 2030 (the "2030 Autocall Valuation Date")	April 17, 2030
April 10, 2031 (the "2031 Autocall Valuation Date")	April 17, 2031
April 13, 2032 (the "2032 Autocall Valuation Date")	April 19, 2032
April 11, 2033 (Final Valuation Date)	April 18, 2033 (Maturity Date)

Each of the Valuation Dates (other than the Final Valuation Date) is an "Autocall Valuation Date". Unless the Notes are automatically called by the Bank prior to maturity, the Maturity Date is the last Payment Date. If the Notes are automatically called (i.e., redeemed) by the Bank on any Call Date prior to the Maturity Date,

the Notes will be cancelled, all amounts due shall be paid to holders on the applicable Payment Date and holders will not be entitled to receive any subsequent payments in respect of the Notes.

If an Autocall Valuation Date is not an Exchange Business Day then the Autocall Valuation Date will be the immediately preceding Exchange Business Day, subject to the occurrence of any special circumstances (see "Special Circumstances" in the pricing supplement). If a Payment Date, a Call Date or the Maturity Date is not a Business Day then the related payment the Bank is obligated to make on such day, if any, will be paid to the holder on the immediately following Business Day, subject to the occurrence of any special circumstances (see "Special Circumstances" in the pricing supplement), and no interest shall be paid in respect of such delay.

Maturity Redemption Amount

Holders of record will be entitled to an amount payable per Note if the Notes are automatically called by the Bank, or at maturity, as the case may be (in each case, the "Maturity Redemption Amount") as calculated by the Calculation Agent in accordance with the applicable formula below:

If the Closing Index Level on an Autocall Valuation Date or the Final Valuation Date is greater than or equal to the Autocall Level, the Maturity Redemption Amount will equal:

$$\text{Principal Amount} + \text{Variable Return}$$

If the Final Index Level on the Final Valuation Date is less than the Autocall Level but greater than or equal to the Buffer Level, the Maturity Redemption Amount will equal:

$$\text{Principal Amount}$$

If the Final Index Level on the Final Valuation Date is less than the Buffer Level, the Maturity Redemption Amount will equal:

$$\text{Principal Amount} + [\text{Principal Amount} \times ((\text{Index Return} + \text{Buffer}) \times \text{Buffered Return Adjuster})]$$

The Maturity Redemption Amount will be less than the Principal Amount invested by an investor if the Final Index Level on the Final Valuation Date is less than the Buffer Level. The Maturity Redemption Amount will be subject to a minimum principal repayment of US\$1.00 per Note. Due to the application of the Buffered Return Adjuster, a holder of the Notes will lose approximately 1.3333% of the Principal Amount of such holder's investment in the Notes for each 1.00% decrease in the Index Return below -25.00% (subject to a minimum principal repayment of US\$1.00 per Note). **The return on the Notes will not reflect the total return that an investor would receive if such investor owned the securities included in the Target Index.**

Autocall Level

100.00% of the Initial Index Level.

Buffer Level

75.00% of the Initial Index Level.

Buffer

25.00%, applied only if the Index Return on the Final Valuation Date is less than -25.00%, and subject to the Buffered Return Adjuster. Notwithstanding the Buffer, the entire Principal Amount of a holder's investment in the Notes is at risk (subject to a minimum principal repayment of US\$1.00 per Note).

Buffered Return Adjuster

1.3333, calculated as follows, rounded to four decimal places:

$$100.00\% \div (100.00\% - \text{Buffer})$$

The Buffered Return Adjuster is applied only if the Index Return on the Final Valuation Date is less than -25.00%. A holder of the Notes will lose approximately 1.3333% of the Principal Amount of such holder's investment in the Notes for each 1.00% decrease in the Index Return below -25.00% (subject to a minimum principal repayment of US\$1.00 per Note).

Index Return

The Index Return is an amount expressed as a percentage (which can be zero, positive or negative) calculated by the Calculation Agent in accordance with the following formula:

$$(\text{Final Index Level} - \text{Initial Index Level}) \div \text{Initial Index Level}$$

Closing Index Level

The official closing level or value of the Index on a given day as calculated and announced by the Index Administrator on an Exchange Business Day.

Initial Index Level

The Closing Index Level on the Initial Valuation Date.

Final Index Level

The Closing Index Level on an Autocall Valuation Date or the Final Valuation Date, as the case may be.

Currency

The Notes are denominated in U.S. dollars and any amounts owing under the Notes will be payable in U.S. dollars. No currency conversion will be applied when calculating amounts owing under the Notes. Unless otherwise indicated, all dollar amounts appearing in this document are stated in Canadian dollars.

Listing and Secondary Market

The Notes will not be listed on any exchange or marketplace. Scotia Capital Inc. will use reasonable efforts under normal market conditions to provide a daily secondary market for the sale of the Notes but reserves the right to elect not to do so at any time in the future, in its sole and absolute discretion, without prior notice to holders.

Eligibility for Investment

Eligible for RRSPs, RRIFFs, RESPs, RDSPs, DPSPs, TFSA's and FHSAs.

Fees and Expenses

There is no selling concession fee payable to the Dealers in respect of the Notes. A fee of up to US\$0.15 per Note sold (or up to 0.15% of the Principal Amount) will be payable directly by the Bank to Wellington-Altus Private Wealth Inc. at closing for acting as the independent agent. The payment of these fees will not reduce the amount on which the Maturity Redemption Amount payable on the Notes is calculated.

HYPOTHETICAL EXAMPLES

The following hypothetical examples show how the Variable Return and Maturity Redemption Amount would be calculated and determined based on certain hypothetical values and assumptions that are set out below. **These examples are for illustrative purposes only and should not be construed as an estimate or forecast of the performance of the Index or the return that an investor might realize on the Notes.** The return on the Notes will be calculated based on the performance of the Index, which reflects the gross total return performance of the Target Index as reduced by the Adjusted Return Factor. Certain dollar amounts are rounded to the nearest whole cent and “\$” refers to the relevant currency for the specific hypothetical dollar amounts and hypothetical prices that the context requires.

Hypothetical values for calculations:

Initial Index Level*:	100.00
Autocall Level:	100.00% of the Initial Index Level = 100.00% × 100.00 = 100.00
Buffer Level:	75.00% of the Initial Index Level = 75.00% × 100.00 = 75.00
Buffer:	25.00%, applied only if the Index Return on the Final Valuation Date is less than –25.00%
Buffered Return Adjuster:	1.3333, which is equal to 100.00% ÷ (100.00% – Buffer), rounded to four decimal places, applied only if the Index Return on the Final Valuation Date is less than –25.00%.

**The Initial Index Level of 100.00 is a hypothetical Initial Index Level that has been chosen for illustrative purposes only and does not represent either the actual Initial Index Level or an estimate or forecast thereof. The actual Initial Index Level is equal to the Closing Index Level on the Initial Valuation Date.*

Example #1 - The Notes are not automatically called as the Closing Index Level on each Autocall Valuation Date is less than the Autocall Level. The Final Index Level on the Final Valuation Date is less than the Buffer Level and no Variable Return is payable.

	2027 Autocall Valuation Date	2028 Autocall Valuation Date	2029 Autocall Valuation Date	2030 Autocall Valuation Date	2031 Autocall Valuation Date	2032 Autocall Valuation Date	Final Valuation Date
Closing Index Level:	94.95	85.99	85.00	89.00	83.00	79.00	50.33 (Final Index Level)
Index Return:	-5.05% (actual)	-14.01% (actual)	-15.00% (actual)	-11.00% (actual)	-17.00% (actual)	-21.00% (actual)	-49.67% (actual)
Maturity Redemption Amount:	N/A	N/A	N/A	N/A	N/A	N/A	US\$67.11 per Note

Since the Final Index Level on the Final Valuation Date is less than the Buffer Level, the Maturity Redemption Amount is calculated as follows:

Principal Amount + [Principal Amount × ((Index Return + Buffer) × Buffered Return Adjuster)]

US\$100.00 + [US\$100.00 × (-49.67% + 25.00%) × 1.3333] = US\$67.11 per Note

In this example, since the Final Index Level on the Final Valuation Date is less than the Autocall Level, no Variable Return is payable.

An investor would receive a Maturity Redemption Amount of US\$67.11 per Note on the Maturity Date, which is equivalent to an annual compound rate of return of approximately –5.54% per Note.

Example #2 - The Notes are not automatically called as the Closing Index Level on each Autocall Valuation Date is less than the Autocall Level. The Final Index Level on the Final Valuation Date is less than the Autocall Level, but greater than or equal to the Buffer Level and no Variable Return is payable.

	2027 Autocall Valuation Date	2028 Autocall Valuation Date	2029 Autocall Valuation Date	2030 Autocall Valuation Date	2031 Autocall Valuation Date	2032 Autocall Valuation Date	Final Valuation Date
Closing Index Level:	94.95	85.99	85.00	89.00	83.00	79.00	84.10 (Final Index Level)
Index Return:	-5.05% (actual)	-14.01% (actual)	-15.00% (actual)	-11.00% (actual)	-17.00% (actual)	-21.00% (actual)	-15.90% (actual)
Maturity Redemption Amount:	N/A	N/A	N/A	N/A	N/A	N/A	US\$100.00 per Note

Since the Final Index Level on the Final Valuation Date is less than the Autocall Level, but greater than the Buffer Level, the Maturity Redemption Amount is calculated as follows:

Principal Amount = US\$100.00 per Note

In this example, since the Final Index Level on the Final Valuation Date is less than the Autocall Level, no Variable Return is payable.

An investor would receive a Maturity Redemption Amount of US\$100.00 per Note on the Maturity Date, which is equivalent to an annual compound rate of return of 0.00% per Note.

Example #3 - The Notes are not automatically called as the Closing Index Level on each Autocall Valuation Date is less than the Autocall Level. The Final Index Level on the Final Valuation Date is greater than or equal to the Autocall Level and a Variable Return is payable consisting of a Fixed Return only. No Additional Return is payable as the Index Return is less than or equal to the Fixed Return.

	2027 Autocall Valuation Date	2028 Autocall Valuation Date	2029 Autocall Valuation Date	2030 Autocall Valuation Date	2031 Autocall Valuation Date	2032 Autocall Valuation Date	Final Valuation Date
Closing Index Level:	94.95	85.99	85.00	89.00	83.00	79.00	106.00 (Final Index Level)
Index Return:	-5.05% (actual)	-14.01% (actual)	-15.00% (actual)	-11.00% (actual)	-17.00% (actual)	-21.00% (actual)	6.00% (actual)
Maturity Redemption Amount:	N/A	N/A	N/A	N/A	N/A	N/A	US\$198.00 per Note

Since the Final Index Level on the Final Valuation Date is greater than the Autocall Level, the Maturity Redemption Amount is calculated as follows:

Principal Amount + Variable Return

Principal Amount + [Principal Amount × (Fixed Return + Additional Return)]

US\$100.00 + [US\$100.00 × (98.00% + 0.00%)] = US\$198.00 per Note

In this example, since the Index Return (6.00%) is less than the Fixed Return (98.00%), no Additional Return is payable.

An investor would receive a Maturity Redemption Amount of US\$198.00 per Note on the Maturity Date, which is equivalent to an annual compound rate of return of approximately 10.25% per Note.

Example #4 - The Notes are not automatically called on the 2027 or 2028 Autocall Valuation Dates as the Closing Index Level is less than the Autocall Level. The Notes are automatically called on the 2029 Autocall Valuation Date as the Closing Index Level is greater than or equal to the Autocall Level and a Variable Return is payable consisting of a Fixed Return and an Additional Return as the Index Return is greater than the Fixed Return.

	2027 Autocall Valuation Date	2028 Autocall Valuation Date	2029 Autocall Valuation Date	2030 Autocall Valuation Date	2031 Autocall Valuation Date	2032 Autocall Valuation Date	Final Valuation Date
Closing Index Level:	94.95	85.99	147.34 (Autocall)	N/A	N/A	N/A	N/A
Index Return:	-5.05% (actual)	-14.01% (actual)	47.34% (actual)	N/A	N/A	N/A	N/A
Maturity Redemption Amount:	N/A	N/A	US\$142.27 per Note	N/A	N/A	N/A	N/A

Since the Closing Index Level on the 2029 Autocall Valuation Date is greater than the Autocall Level, the Maturity Redemption Amount is calculated as follows:

Principal Amount + Variable Return

Principal Amount + [Principal Amount × (Fixed Return + Additional Return)]

US\$100.00 + [US\$100.00 × (42.00% + (5.00% × (47.34% - 42.00%)))] = US\$142.27 per Note

In this example, since the Index Return (47.34%) is greater than the Fixed Return (42.00%), an Additional Return is payable.

An investor would receive a Maturity Redemption Amount of US\$142.27 per Note, which is equivalent to an annual compound rate of return of approximately 12.47% per Note.

Example #5 - The Notes are automatically called on the 2027 Autocall Valuation Date as the Closing Index Level is greater than or equal to the Autocall Level and a Variable Return is payable consisting of a Fixed Return only. No Additional Return is payable as the Index Return is less than the Fixed Return.

	2027 Autocall Valuation Date	2028 Autocall Valuation Date	2029 Autocall Valuation Date	2030 Autocall Valuation Date	2031 Autocall Valuation Date	2032 Autocall Valuation Date	Final Valuation Date
Closing Index Level:	103.00 (Autocall)	N/A	N/A	N/A	N/A	N/A	N/A
Index Return:	3.00% (actual)	N/A	N/A	N/A	N/A	N/A	N/A
Maturity Redemption Amount:	US\$ 114.00 per Note	N/A	N/A	N/A	N/A	N/A	N/A

Since the Closing Index Level on the 2027 Autocall Valuation Date is greater than the Autocall Level, the Maturity Redemption Amount is calculated as follows:

Principal Amount + Variable Return

Principal Amount + [Principal Amount × (Fixed Return + Additional Return)]

US\$100.00 + [US\$100.00 × (14.00% + 0.00%)] = US\$114.00 per Note

In this example, since the Index Return (3.00%) is less than the Fixed Return (14.00%), no Additional Return is payable.

An investor would receive a Maturity Redemption Amount of US\$114.00 per Note, which is equivalent to an annual compound rate of return of 14.00% per Note.

DISCLAIMER

No securities regulatory authority has in any way passed upon the merits of the securities referred to herein and any representation to the contrary is an offence. The Notes are not principal protected (subject to a minimum principal repayment of US\$1.00 per Note) and an investor may receive substantially less than the original principal amount at maturity. A person should reach a decision to invest in the Notes only after carefully considering, with their investment, legal, accounting, tax and other advisors, the suitability of the Notes in light of their investment objectives and the information set out in the Prospectus. The Bank, the Calculation Agent, Scotia Capital Inc. and Wellington-Altus Private Wealth Inc. make no recommendation as to the suitability of the Notes for investment by any particular person. The Notes have not been, and will not be, registered under the United States Securities Act of 1933, as amended (the "1933 Act"), or any State securities laws and, subject to certain exceptions, may not be offered for sale, sold or delivered, directly or indirectly, in the United States, its territories or possessions or to or for the account or benefit of U.S. persons within the meaning of Regulation S under the 1933 Act. In addition, the Notes may not be offered or sold to residents of any jurisdiction or country in Europe. "Scotiabank" and "Scotiabank Global Banking and Markets" are registered trademarks of The Bank of Nova Scotia. Scotia Capital Inc. is a wholly-owned subsidiary of The Bank of Nova Scotia.

Amounts paid to holders of the Notes will depend on the performance of the underlying interests. Unless otherwise specified in the Prospectus, the Bank does not guarantee that any of the principal amount of the Notes will be paid, or guarantee that any return will be paid on the Notes, at or prior to maturity (in each case, subject to a minimum principal repayment of US\$1.00 per Note). Purchasers could lose substantially all of their investment in the Notes. The Notes are not appropriate investments for persons who do not understand the risks associated with structured products or derivatives. A purchaser of the Notes will be exposed to fluctuations and changes in the levels of the Index to which the Notes are linked. The Index levels may be volatile and an investment linked to Index levels may also be volatile. Purchasers should read carefully the "Risk Factors" sections in the Prospectus.

The Notes will not constitute deposits under the *Canada Deposit Insurance Corporation Act* or under any other deposit insurance regime. The Notes have not been rated and will not be insured by the Canada Deposit Insurance Corporation or any other entity and therefore the payments to investors will be dependent upon the financial health and creditworthiness of the Bank.

Scotia Capital Inc. is a wholly owned subsidiary of the Bank. Consequently, the Bank is a related and connected issuer of Scotia Capital Inc. within the meaning of applicable securities legislation. See "Plan of Distribution" in the Prospectus.

The information contained herein, while obtained from sources believed to be reliable, is not guaranteed as to its accuracy or completeness.

THE INDEX ADMINISTRATOR

The Bank is the Index Sponsor. The Bank is not related to the Index Administrator, and as such: (a) the Notes are not issued, endorsed, sponsored or promoted by and are not financial or legal obligations of such Index Administrator; (b) the trade names, service marks, trademarks or registered trademarks of the Index and Target Index are the property of the Bank; (c) the Index Administrator makes no warranties and bears no liabilities with respect to the Notes or the administration or operation of the Notes; (d) the Notes have not been reviewed by the Index Administrator as to their legality or their suitability for investment; and (e) none of the Bank, the Dealers or any of their respective affiliates or associates can give any assurance that events which have occurred prior to the date of the pricing supplement have been adequately disclosed by the constituents of the Target Index and how such an event would affect the levels of the Index or Target Index or the value of the underlying interests (and therefore the level of the Index or Target Index at the time the Notes are priced). Subsequent disclosure of any such events or the disclosure of or failure to disclose material events concerning the Index, the Target Index or the Index Administrator or the underlying interests could affect the amounts that may be payable on the Notes and therefore the market value of the Notes in a secondary market, if any.

Information regarding the Index, the Target Index and Index Administrator may be obtained from various public sources including the Index Administrator's website and other sources publicly disseminated by the Index Administrator or the constituents of the Target Index. The Bank and the Dealers or any of their respective affiliates or associates are not responsible for public disclosure of information by any unrelated party, including the Index Administrator and the constituents of the Target Index, whether contained in that parties' regulatory filings, disclosure documents or otherwise.

The Bank and any Dealer appointed in respect of the offering of the Notes makes no representation as to the performance of the Index, the Target Index or the underlying interests. A prospective investor should undertake such independent investigation of an Index or Target Index and their underlying interests as the investor considers necessary in order to make an informed decision as to the merits of an investment in the Notes.

INDEX CALCULATION AGREEMENT BETWEEN THE INDEX ADMINISTRATOR AND THE BANK

The Index Administrator and the Bank have entered into an index calculation agreement (the "Index Calculation Agreement") in which the Bank, as the owner and provider and sponsor of the Index and the Target Index, has retained the Index Administrator to calculate, administer and publish the Index and Target Index.

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