

INVESTMENT AGREEMENT
Market-linked guaranteed investment
Zenitude - Dynamic
Guaranteed Portfolio
3 Year Term

To be retained until the account is closed or a new agreement or certificate is issued.

Date of initial deposit (YYYY-MM-DD)	Date of issue (YYYY-MM-DD)	Date of maturity (YYYY-MM-DD)
	2016-12-13	2019-12-13

Reference No.	
Folio	Account No.
Amount of initial deposit	

TERMS AND CONDITIONS GOVERNING THIS AGREEMENT

- 1- **Cancellation Terms:** The contract is concluded between the member and the Caisse two (2) business days following the member's receipt of this agreement (the "Effective Date"). The member is deemed to have received this agreement five (5) business days after it has been mailed or after the date of receipt in AccèsD, as applicable. Unless the member notifies the Caisse in writing within three (3) business days of the contract's Effective Date (the "Cancellation Deadline"):
 - (i) that the information shown on the agreement is not in accordance with his/her request, or
 - (ii) that he/she does not accept all of the terms and conditions applicable to this agreement
 the member shall be deemed to have provided the instructions indicated in this agreement and to have accepted all conditions described herein. If the member cancels the agreement before the Cancellation Deadline, the initial deposit invested by the member will be returned to him/her in full and without fees or interest.
- 2- Before the date of issue, the Caisse has the right not to proceed, in whole or in part, with the issuance of the Market-linked Guaranteed Investment (the "Guaranteed Investment"). Any refused initial deposit will be returned to the member, without fees, with pre-issue interest as stipulated in section 11.
- 3- Where applicable, this agreement is subject to the provisions of the Application Form for an RRSP or any other plan issued and administered by Desjardins Trust Inc. that the member has already signed with the Caisse.

TERMS AND CONDITIONS GOVERNING THE GUARANTEED INVESTMENT

- 4- The member agrees to make, on the date of initial deposit, a first deposit (the "Initial Deposit") on which pre-issue interest is calculated according to section 11 of this agreement.
- 5- On the date of issue (the "Date of Issue"), the member expressly consents that the balance of the deposit as of this date shall be reinvested in the form of a Market-linked Guaranteed Investment maturing on the maturity date (the "Date of Maturity"). The term of the Guaranteed Investment is three (3) years (the "Term").
- 6- The principal of this investment is guaranteed by the Caisse at maturity. The Guaranteed Investment may not be negotiated or redeemed, and no amount in principal and interest shall be redeemable or payable before the Date of Maturity. No secondary market exists for this Guaranteed Investment nor will one be established. The Guaranteed Investment may not be transferred, except for the estate or the legatees in the event of the death of the member and as long as the transfer is made in an account at the Caisse.
- 7- This Guaranteed Investment may be hypothecated or given as security only in favour of the issuing Caisse to the extent permitted under current legislation.
- 8- This Guaranteed Investment is in Canadian dollars. The redemption of the principal and the payment of interest, if applicable, will be made in Canadian dollars.
- 9- This Guaranteed Investment is a deposit within the meaning of the *Deposit Insurance Act*, up to the maximum eligible amount. More information is available online (www.lautorite.qc.ca).

FEES

- 10- This Guaranteed Investment is not subject to any management fees. Therefore, at maturity, the interest corresponding to the yield will not be affected by any management fees.

TERMS AND CONDITIONS GOVERNING THE METHOD OF CALCULATION OF INTEREST

- 11- For the period between the date of Initial Deposit and the Date of Issue, the interest on the Initial Deposit shall be calculated on the daily balance at the pre-issue interest rate of 0.750% per annum.
- 12- For the period between the Date of Issue and the Date of Maturity, the interest generated by the Guaranteed Investment shall be determined at maturity according to the variation in the Zenitude - Dynamic Guaranteed Portfolio in the following manner:

Interest = Principal X Cumulative return X 140%	
Principal	= The amount of the Initial Deposit plus the pre-issue interest accrued between the date of the Initial Deposit and Date of Issue.
Cumulative return	= Total cumulative return on components C ₁ to C ₃ as per their respective ratios. Components C ₁ to C ₃ are subject to a maximum return as described in section 14.
140%	= The rate of participation in the growth of the Zenitude - Dynamic Guaranteed Portfolio.
Maximum cumulative return including the participation rate of 140% = 7.000% equivalent to a maximum annual compound rate of return = 2.281%.	

OTHER CONDITIONS ON FOLLOWING PAGES

13- The Zenitude - Dynamic Guaranteed Portfolio is broken down in the following manner:

i - Variable-yield components:

C ₁ : Globally Diversified Basket	75%
C ₂ : Canadian Diversified Basket	15%
C ₃ : Emerging Markets Basket	10%

14- The contribution of each of the components to the yield of the Guaranteed Investment is described below:

i - Variable-yield components:

C₁ : Globally Diversified Basket

The cumulative return on the Globally Diversified Basket, which applies to 75% of the principal, shall be determined at maturity as follows:

$$\text{Cumulative return} = \left[\left(\frac{CP^2}{CP^1} \text{ for } S_1 + \frac{CP^2}{CP^1} \text{ for } S_2 + \dots + \frac{CP^2}{CP^1} \text{ for } S_{20} \right) \times 1/20 \right] - 1$$

Maximum cumulative return = 5.000% equivalent to a maximum annual compound rate of return = 1.640%

If the cumulative return on the securities is negative, the value zero will be used in the calculation.

CP² = The average closing price of each security on October 8, 2019, November 7, 2019 and December 9, 2019 (or the following business day if no reading takes place on this security on any of these dates).

CP¹ = The price of each security at closing on December 7, 2016 (or the following business day if no reading takes place on this security on this date).

S₁ to S₂₀ = Each one of the twenty (20) securities listed below.

List of stock market securities. The weight applying to each security is 5%.

Security	Stock Market	Currency	Security	Stock Market	Currency
S ₁ : Agrium Inc. (AGU CT)	Toronto SE	Canadian Dollar	S ₁₁ : Suncor Energy Inc. (SU CT)	Toronto SE	Canadian Dollar
S ₂ : Canadian Imperial Bank of Commerce (CM CT)	Toronto SE	Canadian Dollar	S ₁₂ : T. Rowe Price Group Inc. (TROW UQ)	NASDAQ GS	American Dollar
S ₃ : Eli Lilly & Company (LLY UN)	New York SE	American Dollar	S ₁₃ : Takeda Pharmaceutical Company Limited (4502 JT)	Tokyo SE	Japanese Yen
S ₄ : Engie (ENGI FP)	EN Paris	Euro	S ₁₄ : Telstra Corporation Limited (TLS AT)	Australian SE	Australian Dollar
S ₅ : Hennes & Mauritz AB (HMB SS)	Stockholm SE	Swedish Krona	S ₁₅ : Texas Instruments Inc. (TXN UQ)	NASDAQ GS	American Dollar
S ₆ : Kone OYJ (KNEBV FH)	Helsinki SE	Euro	S ₁₆ : The Hershey Company (HSY UN)	New York SE	American Dollar
S ₇ : Power Corporation of Canada (POW CT)	Toronto SE	Canadian Dollar	S ₁₇ : The Progressive Corporation (PGR UN)	New York SE	American Dollar
S ₈ : Reckitt Benckiser Group Plc (RB/ LN)	London SE	British Pound	S ₁₈ : The TJX Companies Inc. (TJX UN)	New York SE	American Dollar
S ₉ : Rogers Communications Inc. (RC/B CT)	Toronto SE	Canadian Dollar	S ₁₉ : Thomson Reuters Corporation (TRI CT)	Toronto SE	Canadian Dollar
S ₁₀ : Royal Dutch Shell Plc (RDSA NA)	EN Amsterdam	Euro	S ₂₀ : Waste Management Inc. (WM UN)	New York SE	American Dollar

C₂ : Canadian Diversified Basket

The cumulative return on the Canadian Diversified Basket, which applies to 15% of the principal, shall be determined at maturity as follows:

$$\text{Cumulative return} = \left[\left(\frac{CP^2}{CP^1} \text{ for } S_1 + \frac{CP^2}{CP^1} \text{ for } S_2 + \dots + \frac{CP^2}{CP^1} \text{ for } S_{20} \right) \times 1/20 \right] - 1$$

Maximum cumulative return = 5.000% equivalent to a maximum annual compound rate of return = 1.640%

If the cumulative return on the securities is negative, the value zero will be used in the calculation.

CP² = The average closing price of each security on October 8, 2019, November 7, 2019 and December 9, 2019 (or the following business day if no reading takes place on this security on any of these dates).

CP¹ = The price of each security at closing on December 7, 2016 (or the following business day if no reading takes place on this security on this date).

S₁ to S₂₀ = Each one of the twenty (20) securities listed below.

List of stock market securities. The weight applying to each security is 5%.

Security	Stock Market	Currency	Security	Stock Market	Currency
S ₁ : Agrium Inc. (AGU CT)	Toronto	Canadian dollars	S ₁₀ : Fortis Inc. (FTS CT)	Toronto	Canadian dollars
S ₂ : National Bank of Canada (NA CT)	Toronto	Canadian dollars	S ₁₁ : Intact Financial Corporation (IFC CT)	Toronto	Canadian dollars
S ₃ : BCE Inc. (BCE CT)	Toronto	Canadian dollars	S ₁₂ : Inter Pipeline Ltd (IPL CT)	Toronto	Canadian dollars
S ₄ : Brookfield Asset Management Inc. (BAM/A CT)	Toronto	Canadian dollars	S ₁₃ : Scotiabank (BNS CT)	Toronto	Canadian dollars
S ₅ : Canadian Tire Corporation, Limited (CTC/A CT)	Toronto	Canadian dollars	S ₁₄ : The Toronto-Dominion Bank (TD CT)	Toronto	Canadian dollars
S ₆ : Canadian National Railway Company (CNR CT)	Toronto	Canadian dollars	S ₁₅ : Loblaw Companies Limited (L CT)	Toronto	Canadian dollars
S ₇ : Gildan Activewear Inc. (GIL CT)	Toronto	Canadian dollars	S ₁₆ : Power Corporation of Canada (POW CT)	Toronto	Canadian dollars
S ₈ : Crescent Point Energy Corp. (CPG CT)	Toronto	Canadian dollars	S ₁₇ : Rogers Communications Inc. (RC/B CT)	Toronto	Canadian dollars
S ₉ : Husky Energy (HSE CT)	Toronto	Canadian dollars	S ₁₈ : Shaw Communications Inc. (SJR/B CT)	Toronto	Canadian dollars
			S ₁₉ : Thomson Reuters Corporation (TRI CT)	Toronto	Canadian dollars
			S ₂₀ : Cenovus Energy Inc. (CVE CT)	Toronto	Canadian dollars

C₃ : Emerging Markets Basket

The cumulative return on the Emerging Markets Basket, which applies to 10% of the principal, shall be determined at maturity as follows:

$$\text{Cumulative return} = \left[\left(\frac{CP^2}{CP^1} \text{ for } S_1 + \frac{CP^2}{CP^1} \text{ for } S_2 + \dots + \frac{CP^2}{CP^1} \text{ for } S_{10} \right) \times 1/10 \right] - 1$$

Maximum cumulative return = 5.000% equivalent to a maximum annual compound rate of return = 1.640%

If the cumulative return on the securities is negative, the value zero will be used in the calculation.

CP² = The average closing price of each security on October 8, 2019, November 7, 2019 and December 9, 2019 (or the following business day if no reading takes place on this security on any of these dates).

CP¹ = The price of each security at closing on December 7, 2016 (or the following business day if no reading takes place on this security on this date).

S₁ to S₁₀ = Each one of the ten (10) securities listed below.

List of stock market securities. The weight applying to each security is 10%.

Security	Stock Market	Currency	Security	Stock Market	Currency
S ₁ : Agricultural Bank of China Ltd (1288 HK)	Hong Kong	Hong Kong dollars	S ₆ : Industrial & Commercial Bank of China Ltd (1398 HK)	Hong Kong	Hong Kong dollars
S ₂ : Chunghwa Telecom Co Ltd (2412 TT)	Taiwan	Taiwan dollars	S ₇ : Kia Motors Corp (000270 KP)	Korea SE	South Korean won
S ₃ : China Construction Bank Corp (939 HK)	Hong Kong	Hong Kong dollars	S ₈ : MTN Group Ltd (MTN SJ)	Johannesburg	South African rand
S ₄ : CNOOC Ltd (883 HK)	Hong Kong	Hong Kong dollars	S ₉ : POSCO (005490 KP)	Korea SE	South Korean won
S ₅ : Fomento Economico Mexicano SAB de CV (FMX UN)	New York SE	U.S. dollars	S ₁₀ : Taiwan Semiconductor Manufacturing Co Ltd (2330 TT)	Taiwan	Taiwan dollars

INTEREST LIMIT

15- The interest paid at maturity, if applicable, on components C₁ to C₃ is subject to a maximum as described in section 14. The maximum annual compound rate of return that applies to the entire portfolio shall be set out in the notice of confirmation of the initial index.

16- The return on the variable-yield components does not take into account the payment of dividends or distributions on shares or other securities included of the portfolio.

RISK AND SUITABILITY

17- Since the return on the Guaranteed Investment is tied to changes in the market, this Guaranteed Investment carries a higher level of risk than a traditional fixed-rate investment. Ultimately, the yield based on the performance of the stock market may be nil at maturity. This Guaranteed Investment is different from traditional fixed-rate investments because it does not guarantee a return determined in advance. Also, the yield based on the performance of the stock market can only be known for certain at maturity and is a function of the appreciation of the securities, which could be subject to major fluctuations in the capital markets. Consequently, the Caisse cannot guarantee a return at the Date of maturity.

18- The return at maturity on the variable-yield components of the Guaranteed Investment will not be affected by changes in exchange rates, even if the security prices are published in foreign currencies.

19- The Guaranteed Investment is not a direct investment in securities of the variable-yield components. Therefore, the member is not entitled to the rights or the benefits of a shareholder, such as the right to receive distributions or dividends or the right to vote or attend shareholders' meetings.

20- The cumulative return is calculated based on the average of the closing price of each security, as described in section 14. Consequently, the yield paid out at maturity may not reflect the rate of return on the variable-yield components between the Date of Issue and the Date of Maturity.

21- Given the features of this kind of investment, the potential purchaser should consult his/her advisor to make sure that such an investment meets his/her investment objectives.

22- This Guaranteed Investment is a sound investment for those whose investment horizon is at least as long as the term of the Guaranteed Investment and who also intend to keep it until maturity. It is also a sound choice for those who wish to diversify their investments and who wish to gain exposure to the capital market. However, it is not suitable for those who require an income during the term.

CONFLICT OF INTEREST

23- The Caisse could find itself in a situation of conflict of interest because, as the issuer of the Guaranteed Investment, it or, as the case may be, the Fédération des caisses Desjardins du Québec (FCDQ) or another entity belonging to the same group as the FCDQ, calculates the yield and interest payable to members at maturity. However, the security prices are public information and accessible to members.

RENEWAL AND TERMS AND CONDITIONS GOVERNING REDEMPTION OF PRINCIPAL AT MATURITY

24- On the Date of Maturity of the Guaranteed Investment, unless the Caisse is notified to the contrary no later than the fifth (5th) business day following such date, the balance of the principal and any interest, if applicable, shall be reinvested in a Guaranteed Investment of the same type offered with a corresponding minimum investment amount. The term shall be equal to the term of this Guaranteed Investment or, should no equal term be offered at that time, the term shall be the one closest to the term of this Guaranteed Investment. If a Market-linked Guaranteed Investment, offered with a minimum investment amount corresponding to the balance of the principal and any interest on the principal, if applicable, is not offered or is not available through automatic renewal for any reason whatsoever, the principal and any interest on the principal, if applicable, shall be deposited into a regular savings account or a personal chequing account. The annual interest rate shall be the rate then in effect at the Caisse for such a savings account. The interest shall be calculated daily and compounded annually.

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EXTRAORDINARY EVENTS

25- The member acknowledges that a disruption on capital markets (e.g. transactions halted due to a sharp drop in or a problem with the publication of the security prices), a change in the publication of security prices (e.g. a merger, a stock split), securities facing some financial hardship (e.g. company bankruptcy) or any other extraordinary circumstance or event out of the control of Desjardins Group and having a significant impact on product management (an "Extraordinary Event") may occur and affect the Caisse's capacity to calculate or pay the yield or to fulfill any other obligation on the date provided for. If the Caisse believes, at its sole discretion, that such an event has occurred, the member agrees that the Caisse may depart from the terms and conditions of this agreement and take any action as deemed appropriate and equitable in the circumstances, including, without limitation, the substitution of securities, adjusting, anticipating or deferring the calculation or the payment of the yield, or determining the yield in a different manner. The Caisse will determine which measures to take in the above-mentioned circumstances, at its sole discretion, and will take reasonable action and will consider the interests of all stakeholders, in particular, without limiting the scope of the foregoing, those of members with products, those of other members of the Caisse or Desjardins Group, and the interests of the Caisse and those of Desjardins Group.

Because the product includes a guarantee capital, an extraordinary event will not affect the guarantee capital, but may positively or negatively affect the yield, and if negatively, it may be reduced to 0.

ACCESS TO INFORMATION

26- The return on the Guaranteed Investment is posted regularly on the Desjardins website (www.desjardins.com). It is intended for information purposes only. The Guaranteed Investment's yield and interest payable will only be calculated on the Date of Maturity. Complete information about Market-linked Guaranteed Investments is available on www.desjardins.com or upon request by calling 1-800-CAISSES.

TAXATION

27- This Guaranteed Investment is an investment eligible for registered retirement savings plans (RRSPs), registered retirement income funds (RRIFs), locked-in retirement accounts (LIRAs), life income funds (LIFs) and tax-free savings accounts (TFSA). For Market-linked Guaranteed Investments not held in one of the aforementioned registered accounts, the pre-issue interest is considered to be interest income for the year the Guaranteed Investment is issued. The member must add the pre-issue interest invested in the Guaranteed Investment according to section 5 to his/her income for the year said investment is issued. Interest paid to the member at maturity is considered to be interest income for tax purposes. The member must add the interest received at maturity, if applicable, to his/her income for the year it was paid. This information is of a general nature and constitutes neither a legal nor a fiscal opinion. Please discuss with your tax advisor for more information.

EXAMPLE OF RETURN CALCULATION AT MATURITY (3-year term) - Bull Market

Components of the Zenitude - Dynamic Guaranteed Portfolio	Cumulative Return at maturity*	Minimum Guaranteed Cumulative Return and Maximum Cumulative Return considered	Cumulative Return used	Weight in the portfolio	Contribution to the Portfolio's Cumulative Return	Equivalent Compound Annual Return
C ₁ : Globally Diversified Basket	5.21%	0.00% to 5.00%	5.00%	75%	3.75%	
C ₂ : Canadian Diversified Basket	5.43%	0.00% to 5.00%	5.00%	15%	0.75%	
C ₃ : Emerging Markets Basket	5.68%	0.00% to 5.00%	5.00%	10%	0.50%	
					5.00%	
The cumulative return includes the participation rate of 140% in the growth of the portfolio.					7.00%	2.28%

* See section 14 for details on how return is calculated for each component.

The return is presented solely for information purposes and is not a guarantee of future performance.

EXAMPLE OF RETURN CALCULATION AT MATURITY (3-year term) - Bear Market

Components of the Zenitude - Dynamic Guaranteed Portfolio	Cumulative Return at maturity*	Minimum Guaranteed Cumulative Return and Maximum Cumulative Return considered	Cumulative Return used	Weight in the portfolio	Contribution to the Portfolio's Cumulative Return	Equivalent Compound Annual Return
C ₁ : Globally Diversified Basket	1.81%	0.00% to 5.00%	1.81%	75%	1.36%	
C ₂ : Canadian Diversified Basket	0.52%	0.00% to 5.00%	0.52%	15%	0.08%	
C ₃ : Emerging Markets Basket	-2.03%	0.00% to 5.00%	0.00%	10%	0.00%	
					1.44%	
The cumulative return includes the participation rate of 140% in the growth of the portfolio.					2.02%	0.67%

* See section 14 for details on how return is calculated for each component.

The return is presented solely for information purposes and is not a guarantee of future performance.

Additional information

Info L1-L4...