

CANADIAN FUTURES AND OPTIONS

Toronto Stock ExchangeTSX Venture ExchangeTMX SelectAlphaMontreal ExchangeBOXNGXShorcanThe Canadian Depository for Securities LimitedCanadian Derivatives Clearing CorporationCanadian Derivatives Clearing CorporationTMX DatalinxTMX AtriumTMX Technology SolutionsEquicomTMX Equity Transfer Services

Fixed Income Futures and Options on Futures

Contract specifications	MONEY MARKET DERIVATIVES							
	BAX Three-Month Canadian Bankers' Acceptance Futures	OBX Options on Three-Month Canadian Bankers' Acceptance Futures	ONX 30-Day Overnight Repo Rate Futures	OIS Overnight Index Swap Futures				
Underlying issues	C\$1,000,000 nominal value of Canadian bankers' acceptances with a three-month maturity.	One Three-Month Canadian Bankers' Acceptance Futures contract.	C\$5,000,000 nominal value of overnight repo rate futures.	C\$5,000,000 nominal value of the compounded daily overnight repo rate (CORRA) quoted in terms of an overnight repo rate index.				
Expiry cycles	March, June, September, December, extending out three years, plus the two nearest non-quarterly months (serials).	For OBX: The eight nearest months in the March, June, September, December quarterly cycle. For OBW: The two nearest non-quarterly months (serials) in the January, February, April, May, July, August, October, November cycle. For OBY and OBZ: The four nearest months in the March, June, September, December quarterly cycle.	Four months in the March, June, September, December quarterly cycle, plus the three nearest non-quarterly months (serials).	Contract months will be listed to match the Bank of Canada's schedule of fixed announcement dates.				
Premium quotations	Index: 100 minus the annualised yield of a Three-Month Canadian Bankers' Acceptance.	Quoted in points where each 0.01 point (1 basis point) represents C\$25.	Index: 100 minus the monthly average overnight repo rate for the contract month.	Index: 100 minus the compounded daily overnight repo rate (CORRA) for the contract month.				
Minimum price fluctuations	• 0.005 = C\$12.50 per contract for the three nearest listed contract months • 0.01 = C\$25.00 per contract for all other contract months	• 0.005 = C\$12.50 per contract • 0.001 = C\$2.50 per contract for cabinet trades	0.005 = C\$20.55 (one-half of 1/100 of one percent of C\$5,000,000 on a 30-day basis).	0.005 = C\$31.25 (one-half of 1/100 of one percent of C\$5,000,000 on 45.625/365 day basis).				
Price quotations	Index: 100 minus the annualized yield of 3-month Canadian BA	Quoted in points: 0.01 point (1 basis point) = C\$25	Index: 100 minus the monthly average overnight repo rate for the contract month	Index: 100 minus R (the compounded daily overnight repo rate (CORRA) for the contract month				
Strike prices	N/A	Set at minimum point intervals of 0.125 points.	N/A	N/A				
Contract types	Cash-settled.	American-style. Cash-settled.	Cash-settled.	Cash-settled.				
Last trading days	Trading ceases at 10:00 a.m. on the second London (Great Britain) banking day prior to the third Wednesday of the contract month. If the fixed day is not a business day, the last trading day shall be the first preceding business day.	For OBX: Trading ceases at 10:00 a.m. on the second London (Great Britain) banking day prior to the third Wednesday of the contract month, provided it is a business day. For OBW, OBY and OBZ: Trading ceases at 10:00 a.m. on the Friday immediately preceding the third Wednesday of the contract month, provided it is a business day. If the day is not a business day, the last trading day shall be the first preceding business day.	The last business day of the contract month.	The day of a Bank of Canada fixed announcement date.				
Final settlement prices	Based on CDOR	N/A	Based on CORRA	100 minus CORRA expressed as an overnight repo rate index and calculated over the period of the contract month that begins the day following the last Bank of Canada fixed announcement date and ends on the day of the next Bank of Canada fixed announcement date.				
Trading hours	6:00 a.m. to 4:00 p.m. Note: During early closing days, the regular s	ession closes at 1:30 p.m.						
Trading procedures								
Cross transactions – minimum reporting times and thresholds	 Five seconds for the first quarterly month, with no minimum. 15 seconds for all remaining months and strategies, with no minimum. 	Zero seconds with a minimum of 250 contracts, five seconds with no minimum.	 Five seconds for the front month, with no minimum. 15 seconds for all remaining months and strategies, with no minimum. 	 Five seconds for the front month, with no minimum. 15 seconds for all remaining months and strategies, with no minimum. 				
User-defined strategies	Available	Available	Available	Available				
Basis trades, EFPs, EFRs	EFPs and EFRs only.	N/A	EFPs and EFRs only.	EFPs and EFRs only.				
Block trades – minimum reporting times and thresholds	N/A	15 minutes for a minimum of 2,000 contracts.	15 minutes for a minimum of 1,000 contracts.	15 minutes for a minimum of 200 contracts.				

Fixed Income Futures and Options on Futures

Contract specifications					
	CGZ Two-Year Government of Canada Bond Futures	CGF Five-Year Government of Canada Bond Futures	CGB Ten-Year Government of Canada Bond Futures	OGB Options on Ten-Year Government of Canada Bond Futures	LGB 30-Year Government of Canada Bond Futures
Underlying issues	C\$200,000 nominal value of Government of Canada bonds with a 6% notional coupon.	C\$100,000 nominal value of Government of Canada bonds with a 6% notional coupon.	C\$100,000 nominal value of Government of Canada bonds with a 6% notional coupon.	One Ten-Year Government of Canada Bond Futures (CGB) contract.	C\$100,000 nominal value of Government of Canada bonds with a 6% notional coupon.
Expiry cycles	Four months in the March, June, September, December qua	arterly cycle.		March, June, September and December, plus monthly options contracts based on the next quarterly futures contract that is nearest to the options contract.	
Premium quotations	Par is on the basis of 100 points where one point equals C\$2,000.	Par is on the basis of 100 points where one point equals C\$1,000.	Par is on the basis of 100 points where one point equals C\$1,000.	Quoted in points where each 0.005 point (0.5 basis point) represents C\$5.	Par is on the basis of 100 points where one point equals C\$1,000.
Minimum price fluctuations	0.005 = C\$10 per contract.	0.01 = C\$10 per contract.		0.005 = C\$5 per contract.	0.01 = C\$10 per contract.
Strike prices	N/A	N/A			N/A
Contract types	Physical delivery of eligible Government of Canada bonds.			American-style. Physically-delivered.	Physical delivery of eligible Government of Canada bonds.
Last trading days	Trading ceases at 1:00 p.m. on the seventh business day pre	eceding the last business day of the delivery month.		Trading ceases on the third Friday of the month preceding the contract month provided that it precedes by at least two business days the first notice day of the underlying futures contract.	Trading ceases at 1:00 p.m. on the seventh business day preceding the last business day of the delivery month.
Delivery standards	Government of Canada bonds which have a remaining time to maturity of between 1½ years and 2½ years as of the first day of the delivery month, calculated by rounding down to the nearest whole month period; have an outstanding amount of at least C\$2.4 billion nominal value; are originally issued at 2-year Government of Canada bond auctions; and are issued and delivered on or before the 15th day preceding the first delivery notice day of the contract.	Government of Canada bonds which have a remaining time to maturity of between 4¼ years and 5¼ years as of the first day of the delivery month, calculated by rounding down to the nearest whole month period; have an outstanding amount of at least C\$3,5 billion nominal value; are originally issued at 5-year Government of Canada bond auctions; and are issued and delivered on or before the 15th day preceding the first delivery notice day of the contract.	Government of Canada bonds which have a remaining time to maturity of between 8 years and 10½ years as of the first day of the delivery month, calculated by rounding down to the nearest entire three-month period; have an outstanding amount of at least C\$3.5 billion nominal value; are originally issued at to-year Government of Canada bond auctions; and are issued and delivered on or before the 15th day preceding the first delivery notice day of the contract.	Government of Canada bonds which have a remaining time to maturity of between 8 years and 10½ years as of the first day of the delivery month, calculated by rounding down to the nearest entire three-month period; have an outstanding amount of at least CS3.5 billion nominal value; are originally issued at to-year Government of Canada bond auctions; and are issued and delivered on or before the 15th day preceding the first delivery notice day of the contract.	Government of Canada bonds which have a remaining time to maturity of not less than 25 years, as of the first day of th delivery month, calculated by rounding down to the neares entire three-month period; have an outstanding amount of at least C\$3.5 billion nominal value; are originally issued at 30-year Government of Canada bond auctions; and are issu and delivered on or before the 15th day preceding the first delivery notice day of the contract.
Trading hours	6:00 a.m. to 4:00 p.m. Note: During early closing days,	the regular session closes at 1:30 p.m.		1	
Trading procedures					
Cross transactions – minimum reporting times and thresholds	Five seconds for all expiry months and strategies wit	h no minimum.		Zero seconds with a minimum of 250 contracts, five seconds with no minimum.	Five seconds for all expiry months and strategies with no minimum.
User-defined strategies	N/A	Available			
Basis trades, EFPs, EFRs	Basis trades, EFPs and EFRs.			N/A	Basis trades, EFPs and EFRs.
Block trades – minimum reporting times and thresholds	15 minutes for a minimum of 500 contracts.		15 minutes for a minimum of 1,500 contracts.	N/A	15 minutes for a minimum of 500 contracts.

Index Futures and O	ptions							
Contract specifications	INDEX DERIVATIVES							
	SXF S&P/TSX 60 Index Standard Futures	SXM S&P/TSX 60 Index Mini Futures	SXO S&P/TSX 60 Index Options	SCF S&P/TSX Composite Index Mini Futures				
Underlying issues	The S&P/TSX 60 Index			The S&P/TSX Composite Index				
Trading units	C\$200 multiplied by the futures price.	C\$50 multiplied by the futures price.	C\$10 per index point.	C\$5 multiplied by the futures price.				
Expiry cycles	Four months in the March, June, September, December quart	rly cycle.	The nearest three months plus the next two months in the March, June, September, December quarterly cycle. Annual expiry of December for long-term options.	Four months in the March, June, September, December quarterly cycle.				
Premium quotations	Quoted in index points, expressed to two decimals.		Index: 100 minus the monthly average overnight repo rate for the contract month.	Quoted in index points.				
Minimum price fluctuations	 0.10 index point for outright positions; and 0.01 index point for calendar spreads 		 0.01 index point = C\$0.10 per contract, for premiums of less than 0.10 index point. 0.05 index point = C\$0.50 per contract, for premiums of 0.10 index point and up. 	 Five index points for outright positions. One index point for calendar spreads. 				
Strike prices	N/A		Set at a minimum of 2.5 index points. Set at a minimum of 5 index points for long-term options.	N/A				
Contract types	Cash-settled.		European style. Cash-settled.	Cash-settled.				
Last trading days	Trading ceases on the trading day prior to the third Friday of t	ne contract month.						
Trading hours	Early session*: 6:00 a.m. to 9:15 a.m. Regular session: 9:30 a.m. – 4:15 p.m.		Regular session: 9:31 a.m. to 4:15 p.m.	Early session*: 6:00 a.m. to 9:15 a.m. Regular session: 9:30 a.m 4:15 p.m.				
Trading procedures								
Cross transactions – minimum reporting times and thresholds	Zero seconds for a minimum of 100 contracts. Five seconds with no minimum.		Zero seconds for a minimum of 50 contracts. Five seconds with no minimum.	Zero seconds for a minimum of 100 contracts. Five seconds with no minimum.				
User-defined strategies	N/A		Available	N/A				
Basis trades, EFPs, EFRs	EFPs and EFRs only.		N/A	EFPs and EFRs only.				
Riskless basis cross transactions	Available.		N/A	Available.				

* A trading range of -5% to +5% (based on previous day's settlement price) has been established for this session only.

Index Futures and Op	otions							
Contract specifications	INDEX DERIVATIVES							
	SXA Sectorial Index Futures	SXB Sectorial Index Futures	SXH Sectorial Index Futures	SXY Sectorial Index Futures				
Underlying issues	S&P/TSX Global Gold Index	S&P/TSX Capped Financials Index	S&P/TSX Capped Information Technology Index	S&P/TSX Capped Energy Index				
Trading units	C\$200 multiplied by the futures price	·	C\$500 multiplied by the futures price	C\$200 multiplied by the futures price				
Expiry cycles	Four months in the March, June, September, December quarterly cy	/cle.	·	·				
Premium quotations	Quoted in index points, expressed to two decimals.							
Minimum price fluctuations	0.10 index points		0.05 index points	0.10 index points				
Contract types	Cash-settled.		1	1				
Last trading days	Trading ceases on the trading day prior to the third Friday of the co	ntract month.						
Trading hours	Early session*: 6:00 a.m. to 9:15 a.m. Regular session: 9:30 a.m. – 4:15 p.m.							
Trading procedures								
Cross transactions – minimum reporting times and thresholds	Zero seconds for a minimum of 100 contracts. Five seconds with r	io minimum.						
User-defined strategies	N/A							
Basis trades, EFPs, EFRs	EFPs and EFRs only.							
Riskless basis cross transactions	Available.							

* A trading range of -5% to +5% (based on previous day's settlement price) has been established only for this session.

Contract specifications	Equity Options	Currency Options	ETF Options			
Underlying issues	Shares of eligible stock, subject to criteria of eligibility as set by the Canadian Derivatives Clearing Corporation.	USD/CAD.	Shares of eligible stock, subject to criteria of eligibility as set by the Canadian Derivatives Clearing Corporation.			
Trading units	One contract represents 100 shares (may be adjusted for stock splits, distributions, etc.)	US\$10,000.	One option contract represents 100 units of the exchange-traded fund			
Expiry cycles	The nearest three months, plus the next two months in the designated quarterly cycles as specified here: http://www.m-x.ca/f_publications_en/cycles_opt_en.pdf. Annual expiry of January for long-term options.	The first three months plus the next two quarterly months in the March, June, September, December cycle.	The nearest three months plus the next two months in the designated quarterly cycles. Annual expiry of March for long-term options.			
Premium quotations	N/A	Option premiums are quoted in Canadian cents per unit of foreign currency. For example, a premium quotation of 0.75 Canadian cents for a US dollar option represents an aggregate premium value of 0.75 Canadian cents/US\$ × US\$10,000 × C\$1/100 Canadian cents = C\$75.	N/A			
Minimum price fluctuations	Minimum fluctuation of C\$0.01 for options priced below C\$0.10. Minimum fluctuation of C\$0.05 for options priced at C\$0.10 or higher.	0.01 Canadian cent or a tick value of C\$1 per unit of foreign currency. That is: 0.01 cent Canadian/US\$ × US\$10,000 × C\$1/100 cents Canadian = C\$1.	Minimum fluctuation of C\$0.01 for options priced below C\$0.10. Minimum fluctuation of C\$0.05 for options priced at C\$0.10 or higher.			
Contract types	American-style.	European-style.	American-style.			
Last trading days	Trading ceases on the third Friday of the contract month.	Trading ceases at 12:00 p.m. on the third Friday of the contract month.	Trading ceases on the third Friday of the contract month.			
Trading hours	9:30 a.m. – 4:00 p.m.	1				
Trading procedures						
Cross transactions – minimum reporting times and thresholds	Zero seconds for a minimum of 100 contracts. Five seconds with no minimum.					
User-defined strategies	Available.					

VENDOR CODES

Vendors		ВАХ	ОВХ	ONX	OIS	CGZ	CGF	CGB	OGB	LGB	SXF	SXM	SCF
ACTIV Financial		BAX/	OBX/	ONX/	OIS/	CGZ/	CGF/	CGB/	OGB/	LGB/	SXF/	SXM/	SCF/
SIX Financial Infor	mation	BAA Comdty	BAA Comdty OMON <go></go>	OUA Comdty	OISA Comdty	CVA Comdty	XQA Comdty	CAN Comdty	CAN Comdty OMON <go></go>	LGBA Comdty	PTA Index	MPTA Index	SCTA Index
Thomson Reuters	IDN	BAX	OBX	ONX	OIS	CGZ	CGF	CGB	OGB	LGB	SXF	SXM	SCF
	BDN	O#BAX :	O#BAX+	O#ONX:	O#OIS :	O#CGZ :	O#CGF:	O#CGB:	O#CGB+	O#LGB:	O#SXF:	O#SXM :	O#FCS :
	TDN	OB/	OB/(FutOpt)	OX/	OIS/	TK/	CF/	TV/	TV/(FutOpt)	LGB/	QX/	SXM/	SCF/

HOLIDAY SCHEDULE

Holidays	MX Offices	Markets
New Year's Day	Closed	Closed
Traditional Quebec holiday	Closed	Regular schedule
Day preceding Family Day	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Family Day	Open	Closed
Day preceding Good Friday	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Good Friday	Closed	Closed
Day preceding Victoria Day	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Victoria Day	Closed	Closed
St. Jean Baptiste Day	Closed	Regular schedule
Day preceding Canada Day	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Canada Day	Closed	Closed
Day preceding Civic Holiday	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Civic Holiday	Open	Closed
Day preceding Labour Day	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Labour Day	Closed	Closed
Day preceding Thanksgiving Day	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Thanksgiving Day	Closed	Closed
Day preceding Remembrance Day	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Remembrance Day	Open	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Day preceding Christmas	Closing at 1:00 p.m.	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule
Christmas	Closed	Closed
Boxing Day	Closed	Closed
Day preceding New Year's Day	Closing at 1:00 p.m.	Fixed income derivatives: closing at 1:30 p.m. Equity, currency, index and ETF derivatives: regular schedule

2014 TRADING CALENDAR

BAX	OBX	OBX Mid-Curves	ONX	OIS
Expiration day	Expiration day	Expiration day	Expiration day	Expiration day
January 13th July 14th	Whites Reds	January 10th August 15th	January 31st July 31st	December 4th (2013) July 16th
February 14th August 18th		February 13th September 12th	February 28th August 29th	January 22nd September 3rd
March 17th September 15th April 14th October 10th May 16th November 17th June 16th December 15th	March 17th March 16th June 16th June 15th September 15th September 14th December 15th December 14th	February 13th September 12th March 14th October 9th April 11th November 14th May 15th December 12th June 13th July 11th	March 31st September 30th April 30th October 31st May 30th November 28th June 30th December 31st	March 5th October 22nd April 16th December 3rd June 4th

First notice day	CGZ Expiration day	Last notice day	First notice day	CGF, CGB, LGB Expiration day	Last notice day	OGB Expiration day*
February 27th May 29th August 28th November 27th	March 20th June 19th September 19th December 18th	March 27th June 26th September 26th December 29th	February 26th May 28th August 27th November 26th	March 20th June 19th September 19th December 18th	March 26th June 25th September 25th December 24th	December 20th (2013) January 17th February 21st March 21st April 17th May 16th June 20th July 18th August 15th September 19th October 17th November 21st

SXF, SXM, SCF, S	SXA, SXB, SXH, SXY Equity, currency and ETF options			SXO Equity					
Last trading day	Expiration day	Last tradi	ng day	Expirat	tion day	Last tra	ding day	Expirat	ion day
March 20th June 19th September 18th December 18th	March 21st June 20th September 19th December 19th	January 16th February 20th March 20th April 16th May 15th June 19th	July 17th August 14th September 18th October 16th November 20th December 18th	January 17th February 21st March 21st April 17th May 16th June 20th	July 18th August 15th September 19th October 17th November 21st December 19th	January 17th February 21st March 21st April 17th May 16th June 20th	July 18th August 15th September 19th October 17th November 21st December 19th	January 17th February 21st March 21st April 17th May 16th June 20th	July 18th August 15th September 19th October 17th November 21st December 19th

FEE SCHEDULE

Product	Order type	Execution fees	Clearing fees	Market regulation fees	Total fees
Futures	Client	\$0.82	\$0.20	\$0.03	\$1.05
	In-house	\$0.33	\$0.10	\$0.03	\$0.46
	Proprietary shop	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.03	
	Frequent trader	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.03	
XM Futures	Client	\$0.21	\$0.20	\$0.01	\$0.42
	In-house	\$0.09	\$0.10	\$0.01	\$0.20
	Proprietary shop	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.01	
	Frequent trader	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.01	
Options on futures	Client	\$0.50	\$0.20	\$0.03	\$0.73
	In-house	\$0.30	\$0.10	\$0.03	\$0.43
	Proprietary shop	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.03	
	Frequent trader	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.03	
quity, currency	Client	\$0.50	\$0.20	\$0.03	\$0.73
nd Index options	In-house	\$0.50	\$0.10	\$0.03	\$0.63
	Proprietary shop	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.03	
	Frequent trader	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.03	
	Market maker	\$0.16	\$0.10	\$0.03	\$0.29
TF options	Client	\$0.25	\$0.20	\$0.03	\$0.73
	In-house	\$0.25	\$0.10	\$0.03	\$0.48
	Proprietary shop	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.03	
	Frequent trader	See Liquidity Provider Rebate Program Fee Schedule	\$0.10	\$0.03	
	Market maker	\$0.16	\$0.10	\$0.03	\$0.29

LIQUIDITY PROVIDER REBATE PROGRAM FEE SCHEDULE

	Contract	Monthly volume thresholds	Rebates	Transaction fees post-rebate
ВАХ	1st year cycle – "whites"	First 10,000 contracts	\$0.00	\$0.21
		10,001 to 20,000	\$0.05 per side	\$0.16
		20,001 to 40,000	\$0.10 per side	\$0.11
		40,001 to 80,000	\$0.13 per side	\$0.08
		80,001 + contracts	\$0.16 per side	\$0.05
	2nd year cycle – "reds"	No threshold	\$0.16 per side	\$0.05
	3rd year cycle – "greens"	No threshold	\$0.16 per side	\$0.05
OBX	All contracts	No threshold	\$0.12 per side	\$0.08
ONX	All contracts	No threshold	\$0.16 per side	\$0.05
OIS	All contracts	No threshold	\$0.16 per side	\$0.05
CGZ	All contracts	No threshold	\$0.13 per side	\$0.08
CGF	All contracts	No threshold	\$0.13 per side	\$0.08
CGB	All contracts	First 5,000 contracts	\$0.00	\$0.21
		5,001 to 10,000	\$0.05 per side	\$0.16
		10,001 to 20,000	\$0.10 per side	\$0.11
		20,001 to 40,000	\$0.13 per side	\$0.08
		40,001 + contracts	\$0.16 per side	\$0.05
LGB	All contracts	No threshold	\$0.13 per side	\$0.08
SXF	All contracts	First 3,000 contracts	\$0.00	\$0.21
		3,001 to 6,000	\$0.05 per side	\$0.16
		6,001 to 12,000	\$0.10 per side	\$0.11
		12,001 to 24,000	\$0.13 per side	\$0.08
		24,001 + contracts	\$0.16 per side	\$0.05
SXM	All contracts	First 6,000 contracts	\$0.00	\$0.06
		6,001 to 12,000	\$0.01 per side	\$0.05
		12,001 to 24,000	\$0.02 per side	\$0.04
		24,001 to 48,000	\$0.03 per side	\$0.03
		48,001+ contracts	\$0.04 per side	\$0.02
SCF	All contracts	No threshold	\$0.13 per side	\$0.08
Index options	All contracts	No threshold	\$0.00	\$0.16
Equity, currency, and ETF options	All contracts	No threshold	\$0.00	\$0.16

All fees are in Canadian dollars and are subject to change. Rebate program applies to frequent traders, proprietary trading firms and trading arcades registered as such with Montréal Exchange Inc.

REBATE AND FEE CAP PROGRAMS FOR APPROVED PARTICIPANTS AND CLIENTS

REBATE PROGRAM FOR ZERO-SECOND CROSSES AND PREARRANGED TRANSACTIONS (APPLIES ONLY TO THE LEG WHERE THE APPROVED PARTICIPANT ACTS AS THE COUNTERPARTY)

	Contracts	Size per trade	Rebates	Transaction fees post-rebate*
Equity options	All contracts	From 1,000 to 10,000 contracts	\$0.25 per side	\$0.25
		10,000+ contracts	\$0.25 per side	\$0.25 capped at \$2,500 per leg
ETF options	All contracts	From 1,000 to 10,000 contracts	\$0.00	\$0.25
		10,000+ contracts	\$0.00	\$0.25
Index options (except SXO)	All contracts	From 1,000 to 10,000 contracts	\$0.00	\$0.25
		10,000+ contracts	\$0.00	\$0.25 capped at \$2,500 per leg
S&P/TSX 60 Index Options (SXO)	All contracts	10,000+ contracts	\$0.00	\$0.25 capped at \$250 per leg
Currency options	All contracts	From 1,000 to 10,000 contracts	\$0.25 per side	\$0.25
		10,000+ contracts	\$0.25 per side	\$0.25 capped at \$2,500 per leg

* Fee cap is applicable on zero-second cross and prearranged transactions of 10,000 contracts or more per leg per approved participant. Fee cap is applicable on an individual basis, not on an aggregate basis.

REBATE PROGRAM FOR CLIENT TRANSACTIONS BELOW 100 CONTRACTS

	Contracts	Tiers (in millions of contracts on an annual basis)	Rebates	Transaction fees post-rebate Equity and currency options	Transaction fee post-rebate Index and ETF options
Equity options		From 0 to 1.5	0%	\$0.50	\$0.25
ETF options Index options	All contracts	From 1.5+ to 3.0	30%	\$0.35	\$0.175
Currency options		Above 3.0	40%	\$0.30	\$0.15

FEE CAP ON CLIENT FEES: ZERO-SECOND CROSSES AND PREARRANGED TRANSACTIONS

	Contracts	Size per trade	Transaction fees*
Equity options	All contracts	10,000+ contracts	\$0.50 capped at \$5,000 per leg
ETF options	All contracts	10,000+ contracts	\$0.25 capped at \$2,500 per leg
Index options (except SXO)	All contracts	10,000+ contracts	\$0.25 capped at \$2,500 per leg
S&P/TSX 60 Index Options (SXO)	All contracts	1,000+ contracts	\$0.25 capped at \$250 per leg
Currency options	All contracts	10,000+ contracts	\$0.50 capped at \$5,000 per leg

* Fee cap is applicable on zero-second cross and prearranged transactions of 10,000 contracts per client. Fee cap is applicable on an individual basis, not on an aggregate basis.

STATISTICS

	Definition		Total volume		Open interest		
		2013 YTD (at Sep 30)	2012 YTD (at Sep 30)	Variation	At Sep 30, 2013	At Sep 30, 2012	Variation
INTEREST RATE DERIVAT	IVES						
BAX	Three-Month Canadian Bankers' Acceptances Futures	17,309,976	16,204,331	6.82%	714,036	519,708	37.39%
OBX	Options on Three-Month Canadian Bankers' Acceptance Futures	473,342	416,805	13.56%	151,054	124,040	21.78%
CGZ	Two-Year Government of Canada Bond Futures	71,122	56,606	25.64%	1,266	842	50.36%
CGF	Five-Year Government of Canada Bond Futures	215,197	122,888	75.12%	5,501	2,687	104.73%
CGB	Ten-Year Government of Canada Bond Futures	10,326,408	7,439,469	38.81%	257,350	206,160	24.83%

INDEX DERIVATIVES

SXF	S&P/TSX 60 Index Standard Futures	3,002,131	2,915,641	2.97%	140,193	137,957	1.62%
-							
SXM	S&P/TSX 60 Index Mini Futures	75,951	109,246	-30.48%	1,055	1,264	-16.54%
SCF	Options based on the S&P/TSX 60 Index	386	432	-10.65%	20	6	233.33%
SXO	Options based on the S&P/TSX 60 Index	347,190	147,892	134.76%	111,683	128,617	-13.17%

EQUITY, ETF AND CURRENCY OPTIONS

Equity and ETF options	Options on Canadian equities and ETFs	18,593,855	21,996,649	-18.3%	3,153,532	3,612,061	-14.5%

CONNECTED PARTICIPANTS

Domestic		Foreign	
Newedge Canada Inc.	CIBC World Markets	G.H. Financials, LLC*	Goldman Sachs & Co.
RBC Dominion Securities Inc.	National Bank Financial Inc.	Nomura International Plc*	Marex North America, LLC
TD Securities Inc.	HSBC Securities (Canada) Inc.	Sibyl Trading Limited*	DRW Investments, LLC
Maple Securities Canada Limited	Mackie Research Capital Corporation	SMBC Capital Markets, Inc*	BNP Paribas Securities Corp.
BMO Nesbitt Burns Inc.	Scotia Capital Inc.	ADM Investors Services Inc.	DV Capital, LLC
ITG Canada Corp.	Raymond James Ltd.	Jump Trading Futures, LLC	HSBC Securities (USA) Inc.
UBS Securities Canada Inc.	Deutshe Bank Securities Limited	Mizuho Securities USA Inc.	Susquehanna Government Products, LLLP
Desjardins Securities Inc.	Blackwatch Capital Corp.	Getco, LLC	Hard Eight Futures, LLC
Fidelity Clearing Canada ULC	JitneyTrade Inc.	Barclays Capital Inc.	FCStone, LLC
Merrill Lynch Canada Inc.	Macquarie Capital Markets Canada Ltd.	Exchange Connectivity, Inc.	Deutsche Bank Securities Inc.
Odlum Brown Limited	Questrade, Inc.	Citadel Securities Inc.	UBS Securities LLC
Dundee Securities Inc.	Pace Securities Corp.	Virtu Financial Capital Markets LLC	Tyler Capital Partners LLP
BBS Securities Inc. (Live 121012)	Perimeter Markets Inc.	Advantage Futures LLC	Wolverine Trading UK Limited
Canaccord Genuity Corp.	Cormark Securities Inc.*	Citigroup Global Markets Inc.	Spire Europe Limited
Friedberg Mercantile Group Ltd.	DWM Securities Inc.*	J.P. Morgan Clearing Corp.	Tucana Bay Ltd
Macquarie Private Wealth Inc.	MacDougall, MacDougall & MacTier Inc.*	Aardvark Trading LLC	Kyte Group Limited
Timber Hill Canada Company	Maple Futures Corp.*	ABN Amro Clearing Chicago LLC	G.H. Financials Ltd.
Laurentian Bank Securities Inc.	Pollitt & Co. Inc.*	World Financial Desk LLC	Royal Bank of Scotland Plc (The)
Global Securities Corporation	Pavilion Global Markets Ltd.*	Jefferies Bache, LLC	Jump Trading International Ltd.
Haywood Securities	PI Financial Corp.*	Marquette Partners, L.P.	J.P. Morgan Securities Canada Inc.
Goldman Sachs Canada Inc.	TD Waterhouse Canada Inc*	Morgan Stanley & Co. LLC	
Credit Suisse Securities (Canada), Inc.	Wolverton Securities Ltd.*	Jump Trading Futures, LLC	
GMP Securities L.P.		Credit Suisse Securities (USA) LLC	

* These participants have not yet been assigned execution numbers.

Name	SAIL	FIX	STAMP
ADP (Automatic Data Processing, Inc.)			~
Bloomberg Tradebook		 ✓ 	
Broadway Technology – Broadway Market Connector	V		
CQG		 ✓ 	
Dataphile Software Ltd			 ✓
EasyScreen – Easy Active Trade	V		
FFastFill		 ✓ 	
Fidessa – Fidessa Trading Platform		v	
FlexTrade Systems, Inc. – FlexTrade	V	 ✓ 	
IBM Canada			 ✓
ION Trading		 ✓ 	
IRESS Market Technology Canada – IRESS	 ✓ 		

Name	SAIL	FIX	STAMP
ITS (Integrated Transaction Systems Limited)			~
MIXIT – MIXIT OMS		v	
Nexa Technologies		v	
Object Trading – FrontRunner	v		
OptionsCity Software – OptionsCity Metro	 ✓ 		
ORC Software	 ✓ 		
Patsystems		v	
Perimeter Markets	 ✓ 		
Quoter Jean	 ✓ 	v	
Raptor Trading Systems Inc. – Raptor Order Router		 Image: A start of the start of	
RealTick		v	
Rithmic		V	

INDEPENDENT SOFTWARE VENDORS

Name	SAIL	FIX	STAMP
RTS Realtime Systems Group	v		
Shorcan HTX	 ✓ 		
Stellar Trading Systems	 ✓ 		
SunGard – Valdi	 ✓ 		
Trading Technologies	 ✓ 		
ULLINK – UL BRIDGE	 ✓ 	 ✓ 	

POST CONNECTIVITY INFORMATION

HOW TO CONTACT US

Price Types

• Limit order: Order for which a limit price is specified.

- Market-limit order: Order for execution at the best price available in the market for the total quantity available from a bid or offer. Any residual volume remaining following the partial fill of a market order is automatically converted to a limit order at the price at which it was initially executed.
- Stop-limit order (supported on the S&P/TSX 60 Index Standard (SXF) and Mini (SXM) Futures contracts only): Order that is meant to limit a loss or lock in a gain. A participant specifies a "trigger" price and, should the price of the contract drop (or rise) so that it trades at or below (or above) the trigger price, a limit order to sell (or buy) will be created and sent to the market. Stop orders that do not specify a trigger price will be rejected. To change a trigger price a participant must cancel the original order and send a new order.
- Market-on-open order: Order for execution at the CTO (Calculated Theoretical Opening) price at the market open. Any residual quantity of a partially filled market-on-open order automatically becomes a limit order at the price at which the original order was executed. Market-on-open orders have priority over limit orders.
- Iceberg order (hidden quantity): Order that facilitates the sequential display of pre-determined portions of a single order. The minimum quantity required to be displayed is 25 contracts for all futures contracts, excepting Ten-Year Government of Canada Bond Futures (CGB) with a minimum of 50 contracts. This facility allows for the efficient execution of large size orders without disrupting supply and demand in the market.

Duration type

- Day order: Order that must be filled on the day it was sent. If not, it will be cancelled at the close of trading. Unless otherwise specified, all orders are considered day orders.
- · Good 'til date (GTD): Order that will remain valid until a specified date, after which it will be cancelled.
- Good 'til cancelled (GTC): Order that will remain valid in the book until it is cancelled.
- Fill and kill order: Order that will only be executed at the specified price. In the event of a partial fill, the residual quantity of the order will be cancelled instantaneously.

Market operations - Futures

(trade inquiries, order cancellations, etc.) Phone: 514 871-7871

Toll-free: 1-888-693-6366 Email: monitoring@m-x.ca

Market operations – Equity Options (trade inquiries, order cancellations, etc.)

Phone: 514 871-7877 Toll-free: 1-866-576-8836 Email: monitoring@m-x.ca

Technical Help Desk

Phone: 514 871-7872 Toll-free: 1-877-588-8489 Email: samsupport@m-x.ca

Contingent trade reporting form (EFPs, EFRs, Riskless Basis Crosses) www.m-x.ca/efp_formulaire_en.php

Block trade reporting form www.m-x.ca/rob_formulaire_en.php

Trading procedures www.m-x.ca/publi_pratig_officiel_en.php

Trading hours and phases www.m-x.ca/f_publications_en/tradinghoursphases_en.pdf

Circular registration www.m-x.ca/profil_en.php

Business Development – Financial Markets

Claude Cvr Senior Vice-President 514 871-7887 ccyr@)m-x.ca

Business Development Fixed Income Derivatives	Business Development Equity Derivatives	Institutional Relations
Joanne Elkaim	Gladys Karam	Brian Gelfand
Director	Director	Vice-President
514 871-7891	514 871-7880	514 871-7884
jelkaim@m-x.ca	gkaram@m-x.ca	bgelfand@m-x.ca
Robert da Silva	Richard Ho	Robert Tasca
Manager	Senior Analyst	Senior Manager
514 787-6482	514 871-7889	514 871-3501
rdasilva@m-x.ca	rho@m-x.ca	rtasca@m-x.ca
Matthew Dowd	Ron Hochman	Mark Bourcier
Manager — US	Senior Manager	Market Access Manager
212-387-2164	514 871-7882	514 871-3581
mdowd@m-x.ca	rhochman@m-x.ca	mbourcier@m-x.ca
Seif El-Bakly	Josiane Lanoue	François Vendette
Manager	Manager	Manager
514 871-3529	514 871-3539	514 871-3515
selbakly@m-x.ca	jlanoue@jm-x.ca	fvendette@m-x.ca
Alexandre Ruggiero Manager 514 871-7896 aruggiero@m-x.ca	Karen McMeekin Manager 514 871-3540 kmcmeekin@jm-x.ca	Market Operations

Manager

514 871-6621

Nick Thomas Manager – Europe +44 203 009 3093

nthomas@m-x.ca

Antonio Discenza **Dimitrios Zervogiannis** Director 514 871 -3548 dzervogiannis@)m-x.ca adiscenza@m-x.ca

X	Montréal Exchange	
	Head office of Montréal Exchange Bourse de Montréal Inc.	European office Montréal Exchange
	Tour de la Bourse P.O. Box 61 - 800 Victoria Square Montréal, Quebec H4Z 1A9 CANADA	Becket House 36 Old Jewry London EC2R 8DD United Kingdom
	1-866-871-7878 info@m-x.ca www.m-x.ca	+44 (0)20 3194 2534

This document is provided on a general information basis only. The information provided in this document, including financial and economic data, quotes and any analysis or interpretation thereof, is provided solely on an information basis and shall not be interpreted in any jurisdiction as an advice or a recommendation with respect to the purchase or sale of any derivative instrument or underlying security or as a legal, accounting, financial or tax advice. Bourse de Montréal Inc. recommends that you consult your own experts in accordance with your needs. All references in this document to specifications, rules and obligations concerning a product are subject to the Rules and Policies of Bourse de Montréal Inc. and its clearinghouse, the Canadian Derivatives Clearing Corporation. Although care has been taken in the preparation of this document, Bourse de Montréal Inc. and/or its affiliates take no responsibility for errors or omissions and reserve the right to amend or review, at any time and without prior notice, the content of this document.

Bourse de Montréal Inc., its affiliates, directors, officers, employees and agents will not be liable for damages, losses or costs incurred as a result of the use of any information appearing in this document.

Montréal Exchange, the Montréal Exchange logo, Converge, SOLA and the SOLA logo are registered trademarks of Bourse de Montréal Inc.

© Bourse de Montréal Inc., October 2013









IM





m-x.ca/rss

US office Montréal Exchange The 30 Broad Street 22nd floor New York, NY 10004

USA 212 387-2164