Introduction of Regular Contracts for TOPIX Banks Index Options and TSE REIT Index Options

September 24, 2025 Osaka Exchange, Inc

I. Purpose

Osaka Exchange, Inc. (OSE) currently offers only flexible contracts for TOPIX Banks Index options and TSE REIT Index options. In response to the needs of market participants, OSE will begin offering regular contracts as well.

II. Overview of TOPIX Banks Index Options (Regular Contracts)

Item	Description	Notes
1. Contracts and Number	Three contracts per quarter ending March, June, September, and December shall be	The trading period is nine
Thereof	available for trading.	months.
	• The last trading day for a contract will be the trading day that ends one business day	Flexible contracts are available
	before the second Friday of March, June, September, or December (or one business	without change.
	day earlier if the second Friday is a non-business day).	
	New contracts will begin from the day session of the trading day after the last	
	trading day of the most recently expired contract.	
2. Exercise Prices and		
Number Thereof		
a. Initial Settings	• The exercise prices shall be the five points TOPIX Banks Index option base value as of	
	the day before the initial trading day of each contract (the "five points TOPIX Banks	
	Index option base value" is the value at an integral multiple of five points that is the	
	closest to the final value of TOPIX Banks Index on the relevant day (in cases where	
	there are two said values, the higher value shall be used); the same shall apply	

Item	Description	Notes
	hereinafter) and the values at integral multiples of five points that are the eight	
	closest above and eight closest below said five points TOPIX Banks Index option base	
	value.	
b. Additional Settings	Additional exercise prices set after the initial trading day of each contract month will	
	be based on the following items.	
	(a) Contracts for which the second Friday of the month three months before the	
	contract	
	If the number of existing exercise prices that are above (or below) the integral	
	multiple of five points that is closest to the last price of TOPIX Banks Index on the	
	previous business day is seven or less, additional exercise prices will be set in	
	increments of five points from the existing exercise price until there are eight	
	consecutive exercise prices in increments of five points above (or below) said integral	
	multiple.	
	(b) Contracts other than those described in (a) above.	
	If the number of existing exercise prices (limited to those set at consecutive integer	
	multiples of two and a half points from TOPIX Banks Index price) that are above (or	
	below) the integral multiple of two and a half points that is closest to the last price of	
	TOPIX Banks Index on the previous business day is seven or less, additional exercise	
	prices will be set in increments of two and a half points from the existing exercise	
	price until there are eight consecutive exercise prices in increments of two and a half	
	points above (or below) said integral multiple.	
3. Trading Method		
a. Division of Trading	• Trading in the regular market will be divided into a day session and a night session,	This is the same as for other
Sessions and Trading	the trading hours of which will be as follows.	index options such as TOPIX

Item	Description	Notes
Hours	(a) Day session	Options (hereinafter referred to
	Opening auction: 8:45 a.m.	as Other Index Options).
	Regular session (Zaraba): 8:45 a.m 3:40 p.m.	
	Closing auction: 3:45 p.m.	
	(b) Night session	
	Opening auction: 5:00 p.m.	
	Regular session (Zaraba): 5:00 p.m. to 5:55 a.m. the next day	
	Closing auction: 6:00 a.m. the next day	
b. Trading Method	Trading will be conducted by individual auction through the trading system.	 The trading system will be J- GATE 3.0.
4. Orders, Tick Size, and		
Price Limits		
a. Orders	Trading participants may submit market orders and limit orders. Orders must be made	 Conditions for validity period
	with conditions for validity period and execution volume as specified by OSE.	and execution volume will be the same as those for Other Index Options.
b. Tick Size	The tick size will be 0.1 points.	
c. Price Limits on Orders	 Orders may not be made at prices exceeding the price limits on orders. 	 As a general rule, the same as
	• The price limits on orders (hereinafter referred to as "Price Limits") will be set as a	for Other Index Options.
	range of values determined based on the reference price, centered around that reference price.	

Item		Descri	ption		Notes
	The Price Limits will	The base price for calculating			
	calculating the Price	the Price Limits for TOPIX Banks			
	below.				Index options is the average
	The upper or lower Pri	ice Limits will be exp	oanded when the Circ	uit Breaker is triggered,	value of the reference prices of
	and will be a value ob	otained by multiply	ing the price for calc	ulating the Price Limits	the lead contract (meaning the
	by ratio (2) and ratio (3) respectively in th	ne table below.		futures contract designated by
					OSE as that with the most
	Reference Price	Price Limits	First Expansion	Second Expansion	liquidity among those with the
		(1)	(2)	(3)	same underlying index) of
	Less than 1 point	4%	7%	10%	TOPIX Banks Index futures on
	1 point or more	6%	9%	12%	each trading day during the 20-
	but less than 5				day period counting from the
	points				trading day that is 25 days
	5 points or more	8%	11%	14%	(excluding non-business days;
	but less than 10				the same shall apply
	points				hereinafter for the calculation
	10 points or more	11%	14%	17%	of number of days) prior to the
					first trading day of the March,
					June, September, and
					December contracts.
5. Suspension of Trading and					
Temporary Trading Halt					
a. Suspension of Trading	OSE may suspend trace	ding in the following	g situations:		• This is the same as for Other
	(a) When OSE deems	that trading conditi	ons are abnormal;		Index Options.
	(b) When OSE deems	s it inappropriate t	o continue trading f	rom the standpoint of	

Item	Description	Notes
	trading supervision; and (c) When OSE deems it difficult to continue trading through the trading system due to a trading system malfunction or similar reason.	
b. Temporary Trading Halt (Circuit Breaker)	 In the event that a trade is executed at the upper or lower limit of the price limit range for the central contract month of TOPIX Bank Index futures, trade will be suspended (via a Circuit Breaker) for TOPIX Bank Index futures. In conjunction with this, as an index options contract with the same underlying index, trading on all contract months for TOPIX Bank Index options will be suspended for at least 10 minutes. In cases where trading is temporarily halted, the upper or lower price limits for all issues will be expanded. 	This is the same as for Other Index Options.
c. Immediately Executable Price Range (Dynamic Circuit Breaker)	 Immediately Executable Price Range Rule (Dynamic Circuit Breaker (DCB)) will be applied to trading sessions for each contract as follows: a. When a trade is to be executed at a price that exceeds the price range (hereinafter referred to as the "DCB Price Range") based on the last reference price (hereinafter referred to as the "DCB Reference Price"), OSE will temporarily halt trading for a 	 This is the same as for Other Index Options. The DCB Reference Price shall be the last traded price of the auction (hereinafter referred to
	certain period. b. The DCB Reference Price, DCB Price Range and duration of temporary trading halts for each relevant session are as follows:	as the "Last Price") or the mid- price of the last best offer and best bid (hereinafter referred to as the "BBO mid-price").

Item	Description	Notes	
	DCB Reference Price DCB Price Range	Duration of Temporary Trading Halts	
	Less than 500 points 1 point		
	500 points or more but 1.25 points		
	less than 800 points		
	800 points or more but 1.5 points		
	less than 1,000 points	15 seconds	
	1,000 points or more 2 points		
	but less than 2,000		
	points		
	2,000 points or more 2.5 points		
a6. Trading by Type of	Trading volume and value for sales and purchas	es by type of investor will be published	This is the same as for Other
Investor	separately from Other Index Options.		Index Options.
			 Trading volume and value for
			sales and purchases by type of
			investor for flexible contracts
			will remain undisclosed.

III. Introduction of TSE REIT Index Options (Regular Contracts)

Item	Description	Notes
1. Contracts and Number	• Three contracts per quarter ending March, June, September, and December shall be	• The trading period is 9 months.
Thereof	available for trading.	Flexible contracts are available
	• The last trading day for a contract will be the trading day that ends one business day	without change.
	before the second Friday (or one business day earlier if the second Friday is a non-	

Item	Description	Notes
	business day).	
	New contracts will begin from the day session of the trading day after the last	
	trading day of the most recently expired contract.	
2. Exercise Prices and		
Number Thereof		
a. Initial Settings	• The exercise prices shall be the 50-points TSE REIT Index option base value as of the	
	day before the initial trading day of each contract (the "50-points TSE REIT Index	
	option base value" is the value at an integral multiple of 50 points that is the closest	
	to the final value of TSE REIT Index on the relevant day and the values at integral	
	multiples of 50 points that are the eight closest above and eight closest below said 50	
	points TSE REIT Index option base value.	
b. Additional Settings	Additional exercise prices set after the initial trading day of each contract will be	
	based on the following items:	
	(a) Contracts for which the second Friday of the month three months before the	
	contract	
	If the number of existing exercise prices that are above (or below) the integral	
	multiple of 50 points that is closest to the last price of TSE REIT Index on the previous	
	business day is seven or less, additional exercise prices will be set in increments of 50	
	points from the existing exercise price until there are eight consecutive exercise prices	
	in increments of 50 points above (or below) said integral multiple.	
	(b) Contracts other than those described in (a) above.	
	If the number of existing exercise prices (limited to those set at consecutive integer	
	multiples of 25 points from TSE REIT Index price) that are above (or below) the integral	
	multiple of 25 points that is closest to the last price of TSE REIT Index on the previous	
	business day is seven or less, additional exercise prices will be set in increments of 25	

Item	Description	Notes
	points from the existing exercise price until there are eight consecutive exercise prices	
	in increments of 25 points above (or below) said integral multiple.	
3. Trading Method		
a. Division of Trading	Trading in the regular market will be divided into a day session and a night session,	This is the same as for Other
Sessions and Trading	the trading hours of which will be as follows.	Index Options.
Hours	(a) Day Session	
	Opening auction: 8:45 a.m.	
	Regular session (Zaraba): 8:45 a.m 3:40 p.m.	
	Closing auction: 3:45 p.m.	
	(b) Night Session	
	Opening auction: 5:00 p.m.	
	Regular session (Zaraba): 5:00 p.m. to 5:55 a.m. the next day	
	Closing auction: 6:00 a.m. the next day	
b. Trading Method	Trading will be conducted by individual auction through the trading system.	 The trading system will be J-
		GATE 3.0.
4. Orders, Tick Size, and		
Price Limits		
a. Orders	Trading participants may submit market orders and limit orders. Orders must be made	 Conditions for validity period
	with conditions for validity period and execution volume as specified by OSE.	and execution volume will be
		the same as those of Other
		Index Options.

Item		Descrip	tion		Notes
b. Tick Size	The tick size will be				
c. Price Limits on Orders	 Orders may not be made at prices exceeding the price limits on orders. The Price Limits will be set as a range of values determined based on the reference price, centered around that reference price. The Price Limits will be a value obtained by multiplying the reference price for calculating the Price Limits for TSE REIT Index options by ratio (1) in the table below. The upper or lower Price Limits will be expanded when the Circuit Breaker is triggered, and will be a value obtained by multiplying the price for calculating the Price Limits by ratio (2) and ratio (3) respectively in the table below. 		 As a general rule, the same as for Other Index Options. The base price for calculating the Price Limits for TSE REIT Index options is the average value of the reference prices of the lead contract of TSE REIT Index futures on each trading 		
	Reference Price	Price Limits	First Expansion	Second Expansion	day during the 20-day period
		(1)	(2)	(3)	counting from the trading day
	Less than 5 points	4%	7%	10%	that is 25 days prior to the first
	5 points or more but less than 20 points	6%	9%	12%	trading day of the March, June, September, and December contracts.
	20 points or more but less than 50 points	8%	11%	14%	
	50 points or more				
5. Suspension of Trading and Temporary Trading Halt a. Suspension of Trading	• OSE may suspend to	ading in the following	situations		 This is the same as for Other
a. Suspension of frauling	, ,	s that trading condition			Index Options.

Item	Description	Notes
	(b) When OSE deems it inappropriate to continue trading from the standpoint of trading supervision; and(c) When OSE deems it difficult to continue trading through the trading system due to a trading system malfunction or similar reason.	
b. Temporary Trading Halt (Circuit Breaker)	 In the event that a trade is executed at the upper or lower limit of the price limit range for the central contract month of TSE REIT Index futures, trade will be suspended (via a Circuit Breaker) for TSE REIT Index futures. In conjunction with this, as an index options contract with the same underlying index, trading on all contract months for TSE REIT Index options will be suspended for at least 10 minutes. In cases where trading is temporarily halted, the upper or lower price limits for all issues will be expanded. 	This is the same as for Other Index Options.
c. Immediately Executable Price Range (Dynamic Circuit Breaker)	 The DCB will be applied to trading sessions for each contract as follows. a. When a trade is to be executed at a price that exceeds the DCB Price Range based on the DCB Reference Price, OSE will temporarily halt trading for a certain period. b. The DCB Reference Price, DCB Price Range and duration of temporary trading halts for each relevant session are as follows: 	 This is the same as for Other Index Options. The DCB Reference Price shall be the Last Price or BBO midprice.

Item			Description			Notes
		DCB Reference Price	DCB Price Range	Duration of Temporary		
				Trading Halts		
		Less than 500 points	10 points			
		500 points or more but	12.5 points			
		less than 800 points				
		800 points or more but	15 points			
		less than 1,000 points		15 seconds		
		1,000 points or more	20 points			
		but less than 2,000				
		points				
		2,000 points or more	25 points			
6. Trading by Type of	• Tr	ading volume and value fo	r sales and purchases	by type of investor will be pu	blished	This is the same as for Other
Investor	se	parately from Other Index	c Options.			Index Options.
						 Trading volume and value for
						sales and purchases by type of
						investor for flexible contracts
						will not be disclosed, without
						change.

IV. Implementation Schedule (Planned)

This change will be implemented in April, 2026.