## **Outline of Specifications for CNX Nifty Futures**

As of October 23, 2013 Osaka Securities Exchange Co., Ltd

Items	Contents	Remarks
I. Purpose	Considering needs of investment in and hedging against India's rapidly	CNX Nifty, which is calculated by
	growing capital market, Osaka Securities Exchange Co., Ltd (OSE) will	India Index Services & Products
	introduce futures based on CNX Nifty which is a major Indian stock index used	Limited (IISL), is a benchmark of
	as a benchmark in various financial instruments.	the India equity market and
		consists of 50 stocks
		representative of India.
II. Outline of Trading		
1. Underlying Index	The underlying index is CNX Nifty.	
2. Methods of Trading		
a. Trading Sessions and Trading	Trading on the regular market will be divided into a day session and a night	The same rules as for other stock
Hours	session and their trading hours will be as follows.	index futures will apply.
	(1) Day Session	(For items that are not mentioned
	Opening auction – 9:00 a.m.	in this outline, the same rules as
	Regular session (Zaraba) – from 9:00 a.m. to 3:10 p.m.	for other stock index futures will
	Closing auction – 3:15 p.m.	apply.)

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	(2) Night session	
	Opening auction – 4:30 p.m.	
	Regular session ( <i>Zaraba</i> ) – from 4:30 p.m. to 2:55 a.m. on the next day	
	Closing auction – 3:00 a.m. on the next day	
b. Methods of Trade Execution	<ul> <li>CNX Nifty Futures trading on the regular market will be conducted by individual auction through the trading platform (J-GATE).</li> </ul>	
	marviadar daetion tinoagn the trading platform (3 GATE).	
3. Contracts Months and their Number	• 3 nearest serial contract months will be listed, whose last trading day will be a	As a general rule, the last trading
Number	trading day which ends on the last Thursday (to be moved back in order if it	day will be the same day of the
	falls upon a non-business day for OSE or a day on which CNX Nifty is not	last trading day for futures based
	calculated) of each contract month.	on the CNX Nifty Index on
		National Stock Exchange of India
	• Trading in a new contract month will start from a day session of the business	(NSE)
	day immediately following the last trading day of the nearest contract month.	(hereinafter referred to as "NSE
		CNX Nifty Futures").
4. Contract Size and the Rule for		
Quotation, etc.		
a. Contract Size	Contract size will be JPY 100 multiplied by the index point of CNX Nifty.	

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b. Quotation	• Market Orders and Limit Orders will be available, with the condition for	The same rules as for other stock
	validity period and executed volume determined by OSE.	index futures will apply to the
		condition for validity period and
		executed volume.
c. Tick Size (Minimum Price	Tick size will be 1 point.	• The value of 1 tick will be JPY 100.
Intervals)		
d. Price Limits	• Bids and offers may not be made at prices exceeding the price limit range	The price for calculating the price
	defined by OSE.	limit range will be calculated on a
	• The price limit range will be 10% of the price for calculating the price limit	quarterly basis (April to June, July
	range centered on the base price (as a general rule, the settlement price on	to September, October to
	the previous trading day) (rounded down to the nearest 10 points).	December, and January to
	The upper or lower price limit range will be expanded when the Circuit	March), and the closing level of
	Breaker is triggered, and will be obtained by multiplying the price for	CNX Nifty on the last day of the
	calculating the price limit range by 15% (for the 1st expansion) and 20% (for	last month of the quarter will be
	the 2nd expansion) respectively (rounded down to the nearest 10 points).	applicable for the next quarter.
		The price limit will be applicable
		from the day at the beginning of

Items	Contents	Remarks
		the quarter determined by OSE
5. Suspension of Trading and		
Temporary Trading Halts		
a. Suspension of Trading	OSE may suspend trading in the following situations:	The same rules as for other stock
	(1) In cases where OSE deems that trading conditions are irregular;	index futures will apply.
	(2) In cases where OSE deems it inappropriate to continue trading in terms of	• In cases where NSE CNX Nifty
	trading supervision;	Futures trading is suspended,
	(3) In cases where OSE deems it difficult to continue trading through the trading	triggered by the Circuit Breaker
	platform due to trading platform malfunction, etc.	on NSE, OSE will suspend CNX
		Nifty Futures trading as a general
		rule, deeming such cases to fall
		under (2) on the left.
b. Temporary Trading Halts	• In cases where a buy (sell) order is placed (or executed) at the upper (lower)	• Conditions for the Circuit Breaker
(Circuit Breaker)	price limit for the central contract month and no subsequent trades are	trigger, duration of trading halts,
	executed outside the 10 % price limit range from said upper (lower) price limit	expansion of the price limit range
	in the next minute, the trading for all contract months will be suspended for	and methods of trading
	at least 10 minutes as a general rule.	resumption will be the same as
		for other stock index futures.

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	<ul> <li>In cases where the Circuit Breaker is triggered, the upper or lower price limit range for all contract months will be expanded.</li> </ul>	
c. Immediately Executable Price Range (Dynamic Circuit Breaker)	The Dynamic Circuit Breaker (DCB) will be applied on each contract month in the auction market as follows.	The same rules as for other stock index futures will apply.
	<ul><li>(1) When a bid or offer, which is likely to be executed beyond the price range (DCB range) that is determined by OSE from the DCB reference price, is accepted, all matching trades within the DCB range will be executed and trading will be suspended for a certain period.</li><li>(2) When the matching price after trading is suspended for a certain period, as described in (a) above, falls beyond the DCB range from the reference price, trading will not be resumed and the DCB reference price will be updated to the price nearest the matching price within the DCB range, and trading will again be suspended for a certain period.</li></ul>	<ul> <li>The DCB reference price will be the last mid-point price of the best bid and offer (including the execution price).</li> <li>The DCB range will be 1% of the DCB reference price and the duration of the temporary trading suspension will be 30 seconds as a general rule.</li> </ul>
6. Methods of Transaction Regulation	<ul> <li>In cases where OSE deems that trading conditions are, or are likely to be, irregular, OSE may take necessary actions against trading and accepting entrustment of trading in accordance with the OSE's rules.</li> </ul>	The same rules as for other stock index futures will apply.

Items	Contents	Remarks
7. Strategy Trading	<ul> <li>Strategy Trading will be available for CNX Nifty Futures in accordance with OSE's rules.</li> <li>Tick size for Strategy Trading will be 1 point.</li> </ul>	<ul> <li>Only Calendar Spread Trading will be available.</li> <li>For other items related to Strategy Trading, the same rules as for other stock index futures will apply.</li> </ul>
8. J-NET Derivatives Trading	<ul> <li>J-NET Derivatives Trading will be available for CNX Nifty Futures in accordance with OSE's rules.</li> <li>Tick size for J-NET Derivatives Trading will be 1 point.</li> </ul>	<ul> <li>For other items related to Strategy Trading, the same rules as for other stock index futures will apply.</li> </ul>
9. Give-Up	Give-Up will be available for CNX Nifty Futures.	The same rules as for other stock index futures will apply.
10. Trading Participants	Trading Participants with Futures, etc. Trading Qualification may directly trade     CNX Nifty Futures in the OSE market.	The same rules as for other stock index futures will apply.
III. Outline of Clearing and Settlement		

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Items	Contents	Remarks
1. Clearing Organization	Trades of CNX Nifty Futures will be cleared by Japan Securities Clearing Corporation (JSCC).	The same rules as for other stock index futures will apply.
2. Clearing and Settlement		
a. Declaration of Resale and Repurchase	• In cases where a resale or repurchase transaction is executed, Clearing Participants shall make a declaration to JSCC by a time specified by JSCC indicating (i) whether such transaction was a resale or repurchase, (ii) the amount of such transaction, and (iii) whether it was conducted based on entrustment by a customer or for a proprietary account for each contract month, and Non-Clearing Participants shall make such declaration to their Designated Clearing Participants by a time specified by said Clearing Participants. However, Non-Clearing Participants will be allowed to make a declaration directly to JSCC as specified by JSCC.	The same rules as for other stock index futures will apply.
b. Settlement Price	The settlement price for CNX Nifty Futures will be determined by JSCC.	
c. Mark to Market	<ul> <li>Delivery and receipt of the following differences in the amounts shall be made between Clearing Participants and JSCC and between Non-Clearing Participants and their Designated Clearing Participants.</li> </ul>	The same rules as for other stock index futures will apply.

Items	Contents	Remarks
	<ul><li>(1) With regard to new transactions on the trading day, the amount for the differences between the day's settlement price and the execution price.</li><li>(2) With regard to unsettled contracts (excluding (1) above ), the amount for the differences between the previous day's settlement price and the day's settlement price.</li></ul>	
d. Margin	<ul> <li>Clearing Participants shall submit or deposit to JSCC, and Non-Clearing Participants shall submit or deposit to their Designated Clearing Participants an amount of margin described below.</li> </ul>	The same rules as for other stock index futures will apply.
	The amount of margin equivalent to or greater than that required by JSCC, in accordance with the classification of entrustment by Clearing Participants' customer or proprietary account.	
e. Final Settlement	<ul> <li>For each contract month, positions that are not closed until the last trading day will be cash settled with the final settlement price (Final Settlement) on the day following the day on which final settlement price is determined by OSE.</li> </ul>	
f. Final Settlement Price	The final settlement price will be the index which is calculated by IISI as the	The final settlement price of NSE

Items	Contents	Remarks
	final settlement price for NSE CNX Nifty Futures whose last trading day is the	CNX Nifty Futures is the closing
	same as the said contract month of CNX Nifty Futures.	price of CNX Nifty on the last
		trading day.
IV. Others		
1. Trading Fee	The trading fee per contract will be JPY 40.	
2. Market Maker Scheme	A Market Maker Scheme will be introduced in order to complement the market liquidity	Details will be considered separately.
Disclosure of Information     a. Market Information	<ul> <li>Market information about open/high/low/close price data, trading volume and amount of open interests of CNX Nifty Futures will be published separately from other stock index futures.</li> </ul>	The same rules as for other stock index futures will apply.
b. Transaction Information by Trading Participants	<ul> <li>For the time being, trading volume and open interests of Trading Participants will not be disclosed.</li> </ul>	
c. Transaction Information by Investor-Type	<ul> <li>Trading volume and trading value by sale and purchase by investor-type will be disclosed separately from other stock index futures.</li> </ul>	The specific frequency and method of disclosure will be the same as for other stock index futures.

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V. Launch Date	<ul> <li>OSE aims to launch CNX Nifty Futures on March 24<sup>th</sup> 2014.</li> </ul>	The launch date will be the same
		as the date when OSE and Tokyo
		Stock Exchange, Inc. integrate
		their derivatives markets.