

National Stock Exchange of India Limited

Circular

Department: CURRENCY DERIVATIVES	
Download Ref No: NSE/CD/64962	Date: November 08, 2024
Circular Ref. No: 33/2024	

All Members,

Mock trading on Saturday, November 09, 2024 – No new version release

In continuation to our circular (Download No. 59843) dated December 20, 2023 Exchange will be conducting a mock trading session in the Currency Derivatives Segment on Saturday, November 09, 2024 as per the following schedule:

Mock trading from Primary Site:

Saturday, November 09, 2024	Time
Trading Session-1	
Normal Market open time	11:00 hrs
Normal Market close time	12:30 hrs

Saturday, November 09, 2024	Time
Trading Session-2	
Normal Market open time	13:00 hrs
Contingency start time	13:15 hrs
Contingency close time	14:30 hrs
Normal Market close time	14:30 hrs

Mock trading from DR Site:

Saturday, November 09, 2024	Time
Trading Session-3	
Normal Market open time	15:15 hrs
Normal Market close time	16:00 hrs
Trade Modification end time	16:10 hrs

National Stock Exchange of India Limited

Saturday, November 09, 2024	Time
Live Re-login start time	17:30 hrs
Live Re-login close time	18:00 hrs

For other important instructions regarding the mock trading, kindly refer to the following Annexure:

Annexure 1: Important instructions regarding mock trading session.

Annexure 2: Pre-requisites / General guidelines for participating in the Mock environment.

Annexure 3: Important guidelines in case of switchover of trading system to Disaster Recovery (DR) Site.

For and on behalf of
National Stock Exchange of India Limited

Khushal Shah
Associate Vice President

Toll Free No	Email id
1800-266-0050 (Option1)	msm@nse.co.in

Annexure - 1

Important instructions regarding mock trading session

1. Refer to Exchange consolidated circular download ref no NSE/MSD/61777 dated April 26, 2024 for Interactive Connectivity Parameters.
2. Installation procedure for NEAT-CDS is available on extranet path - /cdsftp/cdscommon/Installation_Procedure.
3. All the outstanding orders shall be purged before the start of each trading session. Members using NNF software should clear the outstanding orders in their systems before the start of each trading session.
4. Members are requested to refer to circular reference no. NSE/MSD/46441 regarding Testing of software used in or related to Trading and Risk Management. Members may choose to participate either in Mock Trading Session or Simulated environment for fulfilling their regulatory requirements in accordance to SEBI circular no. SEBI/HO/MRD1/DSAP/CIR/P/2020/234 dated November 24, 2020.
5. Trades resulting from this session shall not attract any obligation in terms of funds pay-in and/or pay-out. Kindly do not transfer any data files for this session.
6. With reference to Exchange circular NSE/ISC/51754 dated March 24, 2022 and NSE/ISC/52722 dated June 23, 2022 issued by Investor Services Cell and updated from time to time, only valid and compliant UCC / PAN uploaded by members before cutoff time in UCC system and approved by Exchange shall be available for trading in the mock session. In case of any queries for status of UCC and/or reporting, members may connect with UCI team. (uci@nse.co.in)
7. Unique Client Code (UCC) will not be validated for the Order entry during contingency time if any.

National Stock Exchange of India Limited

8. Members are requested to note that NOTIS application shall not be available in mock session.
9. Kindly note Connect2NSE and Extranet facility shall not be available from 10:00 am to 11:00 am on November 09, 2024. Member portal shall not be available from 10 am till end of mock session.
10. Kindly participate actively in the mock trading session from all trading software and re-login into live environment to check the connectivity and to avoid login problems on Monday, November 11, 2024.
11. Kindly refer to the website of NSE at www.nseindia.com for any information which may be updated by the Exchange on the mock trading session.
12. In case of any queries please call Toll Free no: 1800 266 0050 (Option1).

Annexure – 2

Pre-requisites / General guidelines for participating in the Mock environment

All members eligible to trade in CD segment in live market are enabled for participating in the mock trading sessions with their existing user ids, IP and Box Id mapping that of the live environment. Accordingly, members are requested to ensure the following:

1. You are able to successfully telnet the Exchange host from the IP you wish to participate.
2. The Box ID with appropriate messages has been created on the IP in the respective segments you wish to participate.
3. In case you wish to participate via Non-NEAT frontend (NNF) applications, kindly ensure that the User Id is of type dealer, is converted for NNF and is mapped with the IP.
4. Members are required to set appropriate branch and / user limits from their corporate manager terminal in the respective segments, prior to placing orders in the Mock.
5. Members are requested to send requests via email pertaining to be following activities with the details of User ID and segment for Exchange action only for the purpose of MOCK participation.
 - a. Pro enablement
 - b. CTCL conversion
 - c. Password Reset for Corporate Manger user id
 - d. Unlocking of Corporate Manager user id
 - e. Change of user ID trading rights (viz. PRO to CLI, PRO+CLI, etc)
6. Password Reset / Unlocking of all other types of user ids should be done from the corporate manger user id by the member in the respective segments.

Annexure – 3

Important guidelines in case of switchover of trading system to Disaster Recovery (DR) Site

1. Kindly note below points after switch over to DR site:
 - a. Trades of primary site will be available in Previous Trades window.
 - b. Trades can be modified/cancelled using Multiple Trade Modification and Cancellation window respectively.
 - c. Messages of primary site will be available in TWS Message Area.
2. If user renames or deletes the User folder and re-login the NEAT terminal, then data of primary site shall not be available in the functional window as mentioned above point.