



National Stock Exchange of India Limited

Circular

Department: Capital Market Segment	
Download Ref No: NSE/CMTR/71899	Date: December 19, 2025
Circular Ref. No: 176/2025	

All Members,

Mock session on eOFS platform from Disaster Recovery (DR) site

The Exchange shall be conducting mock bidding session for eOFS from its Disaster Recovery (DR) site. The schedule for the same is given below:

Date	Sessions	Location &	Schedule & Instructions
		Configuration	
December 20,2025	Mock Session	Disaster Recovery (DR)	Annexure 1

Members may note that no changes are required to be made at their end for connecting to Primary/DR site and the same URL as mentioned below shall be used for login.

URL: https://eofs.nseindia.com

Important instructions for members:

- Kindly participate actively in the mock bidding session to check the connectivity.
- New/revised announcements with respect to mock bidding sessions on December 20, 2025, if any, shall be available on the website www.nseindia.com
- Bids from mock bidding session on December 20, 2025 shall not attract any obligation in terms of funds and securities.

In case of any queries please call Toll Free no: 1800 26600 50 (Option 1).

For and on behalf of National Stock Exchange of India Limited

Prithviraj Pawar Chief Manager

Toll Free No	Email id
1800 266 0050 - (Option 1)	msm@nse.co.in

Annexure - 1



OFS security parameters for Mock session and Market Timings

Security 1:

Company Name	TEST OFS Limited
Symbol	TESTOFS1
Series	IS (Non-retail category)
ISIN	INE123456789
Issue Size	100,00,000 equity shares
Floor Price	Rs. 100
Market Lot	1 Equity share
Tick Size	Rs. 0.05
Normal Market Open	12:45 hrs
Normal Market Close	15:30 hrs

Security 2:

Company Name	TEST OFS2 Limited	
Symbol	TESTOFS2	
Series	RS (Retail Category)	
Series	ES (Employee category)	
ISIN	INE987654321	
Issue Size	RS - 10,00,000 equity shares	
13346 3126	ES - 5,00,000 equity shares	
Floor Price	Rs. 100	
Market Lot	1 Equity share	
Tick Size	Rs. 0.05	
Normal Market Open	12:45 hrs	
Normal Market Close	15:30 hrs	