

NSE Clearing Limited

Circular

Department: SECURITIES LENDING & BORROWING SCHEME (SLBS)	
Download Ref No: NCL/CMPT/51518	Date: March 04, 2022
Circular Ref. No: 019/2022	

All Participants / Custodians,

Sub: - Connect2NSE (C2N) connectivity from Disaster Recovery Site

This is with reference to circular no: 33/2022 (Download Reference No. NSE/SLBS/51479) dated March 03, 2022 regarding the live trading sessions from Disaster Recovery (DR) site.

In this regard, Participants/ Custodians may please note the following:

- Participants/ Custodians are requested to verify C2N connectivity during Mock Trading Session from Disaster Recovery Site scheduled on March 05, 2022.
- CIM, N-MASS and NCIS applications shall be available to all Participants/ Custodians to verify connectivity and applications between 10:00 hrs and 15:30 hrs on March 05, 2022.
- Any request/ data uploaded by the Members during this Mock Trading Session shall be deleted at end of the session. Participants/ Custodians are requested to note that such requests / data would not be considered / available towards live operations or updates.***
- Participants/ Custodians accessing these applications through different modes of connectivity (e.g. internet or leased line) are not required to make any changes in configuration settings/ connection parameters to connect to C2N applications from Disaster Recovery Site.
- In view of the above Mock Trading Session from Disaster Recovery Site, Participants/ Custodians are requested to note that CIM, N-MASS and NCIS applications shall not be available for any live operations or updates between:
 - 01:00 hrs on March 05, 2022 to 07:00 hrs on March 06, 2022.
 - 01:00 hrs on March 09, 2022 to 08:00 hrs on March 09, 2022.

Participants/ Custodians are advised to take note of the above and in case of any queries please call Toll Free no: 1800 266 0050.

For and on behalf of
NSE Clearing Limited

Ashwini Goraksha
 Associate Vice President

Telephone No	Fax No	Email id
18002660050	91-22-26598376	slbnscccl@nsccl.co.inn