

National Stock Exchange of India Limited

Circular

Department: INVESTOR SERVICES CELL

Download Ref No: NSE/ISC/76299

Date: September 11, 2026

Circular Ref. No: 41/2026

To All Members,

Enhancement of Validations in Unique Client Code Fields

Members are required to upload the appropriate client information for all their clients in the Unique Client Code (UCC) database of the Exchange. With a view to strengthening data accuracy in respect to client information being uploaded by Members in the Unique Client Code database of the Exchange, comprehensive enhancements are being introduced to the field level validations for creation / modification of the data being uploaded.

The detailed list of enhanced validations is enclosed as **Enhanced Validation in UCC** and the file formats with revised validations is enclosed as:

Annexure A - New Bulk Upload

Annexure B - Bulk Modification

Annexure C - TDD-UCI External interface-UAT-V2.2

Annexure D - TDD-UCI External interface-LIVE-V2.2

Members are advised to complete the necessary testing and validation of their systems, prior to the implementation of the enhanced validations in the production environment for successful UCC creation or modification. Members may undertake User Acceptance Testing (UAT) of the enhancements using the following UAT interfaces.

Member Portal: <https://lama.uat.nseindia.com/MemberPortalRevamp/>

API: <https://clientprofilinguat.nseindia.com/uciservice/api/clientupload>

The go-live date for the implementation of the above shall be **October 09, 2026** End of Day.

Members are requested to use the Bulk Modification File for updating only those fields that require modification.

Members are requested to take note of the above timeline and ensure necessary changes are implemented prior to the go-live date.

For any queries or clarifications, Members may write to uci@nse.co.in

**For and on behalf of
National Stock Exchange of India Limited**

**Shanti Idnani
Vice President**

Toll Free No	Email id
1800 266 0050 (select option 5)	uci@nse.co.in