CP code modification

CP code Input File Name: XXXXX_YYYYMMDD.Tnn

Where
XXXXX - Member code
YYYYMMDD - Trade Date
T - File Indicator
nn- Batch number

The file format should be comma separated variables (csv). The file shall be loaded in NCMS through the menu 'View> File Upload' by selecting the file type as 'CP Code Modifications'.

File format shall be as under:

Control Record Format:

Field	Description	Data Type	Length	Remarks
Record Type	Header record	NUMBER	2	Value = 01
Member Type	Member Type	CHAR	1	Value = M
Member Code	Member code	CHAR	5	
	Format : DDMMYYYY			Should be same as that in
Batch Date		CHAR	8	the file name.
	The batch number of			Should be the same as
Batch number	the file sent	Number	7	that in the file name.
Number of	Total number of			Should be equal to the
records	records in the file	Number	6	number of detail records

Detail Record Format:

Field	Description	Data	Length	Remarks
		type		
Record Type	Detailed Record	Number	2	Value = 20
				CP Code, INST (institutional
				order) or blank (Member's
CP Code	CP code	CHAR	12	own trade)
Warehouse				
code	Warehouse code	CHAR	1	To be left blank
				Mandatory Values B– Buy
Buy/Sell flag	Buy/Sell order	CHAR	1	order S – Sell order
Trade Number	Trade Number	Number	16	To be left blank
Order Number	Order Number	Number	16	Buy or Sell order number

On loading of the file, a return file shall be generated in either 'Success' or 'Failure' folder in the following path in the member's local computer:

C:\NCMSData\Upload\ (in case the set up drive is C drive).

CP code Output File Name (Return File):

In case of success – XXXXX _YYYYMMDD,DDMONYYYY,HH MM-SS.Snn In case of failure - XXXXX _YYYYMMDD,DDMONYYYY,HH-MM-SS.Rnn

Where
XXXXX - Member code
YYYYMMDD - Trade Date
T - File Indicator
DDMONYYYY - Date-Month-Year
HH-MM-SS - Hrs-Mins-Sec
R - File is Rejected
S - File is successful
nn - Batch no.

A success (S) or reject (R) indicator is appended at the end of each record in the case of a return file. In case of rejected records a <u>rejection code</u> shall be appended.