

## NSE FNO HDFC EARLY EXPIRY 12072023

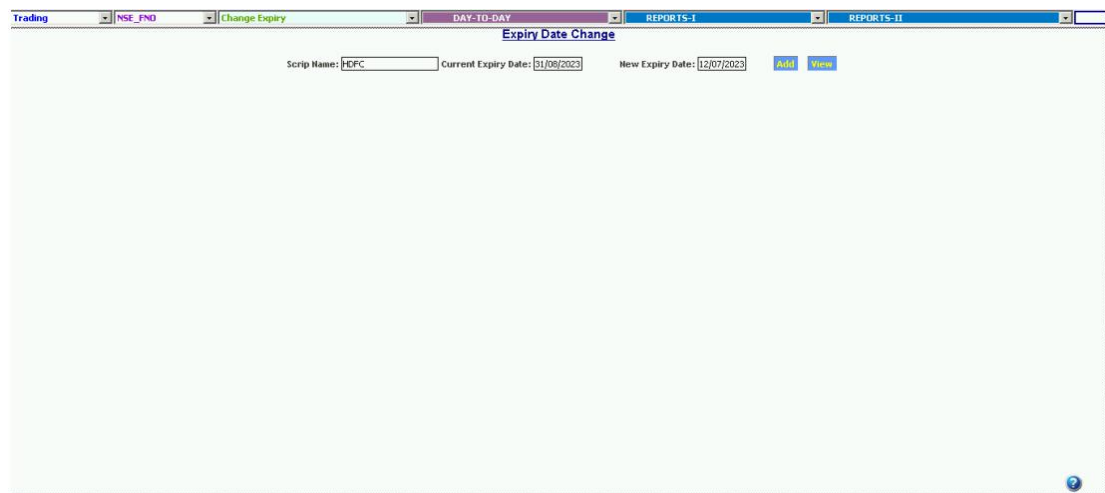
BELOW CHANGES ARE TO BE DONE AFTER UPLOADING  
THE TRADE FILE AND POSITION FILE AND CN01 FILE OF 12/07/2023



The screenshot shows a web application interface for changing the expiry date of a scrip. The breadcrumb trail is Trading > NSE\_FNO > Change Expiry. The page title is 'Expiry Date Change'. The form contains the following fields and controls:

- Scrip Name:
- Current Expiry Date:
- New Expiry Date:
- Buttons:

Early Expiry for HDFC for 12/07/2023, Trading-NSE\_FNO-Master-Change  
Expiry Input Scrip Symbol- HDFC In Scrip Name and Current Expiry Date  
27/07/2023 and New Expiry Date as 12/07/2023 and Add



The screenshot shows the same web application interface as above, but with updated values:

- Scrip Name:
- Current Expiry Date:
- New Expiry Date:
- Buttons:

Early Expiry for HDFC for 31/08/2023, Trading-NSE\_FNO-Master-Change  
Expiry Input Scrip Symbol- HDFC in Scrip Name and Current Expiry Date  
31/08/2023 and New Expiry Date as 12/07/2023 and Add

The screenshot shows a software window titled "Change Expiry" with a sub-header "Expiry Date Change". The window contains the following fields and buttons:

- Scrip Name:
- Current Expiry Date:
- New Expiry Date:
- Buttons:

Early Expiry for HDFC for 28/09/2023, Trading-NSE\_FNO-Master-Change Expiry Input Scrip Symbol- HDFC in Scrip Name and Current Expiry Date 28/09/2023 and New Expiry Date as 12/07/2023 and Add

The screenshot shows a software window titled "MASTERS" with a sub-header "Expiry Process". The window contains the following fields and buttons:

- Expiry Date:
- For:
- Buttons:

**NOTES : AFTER INPUTTING CHANGE EXPIRY FOR ALL DO EXPIRY PROCESS BY INPUTTING 12/07/2023 AND DO MARKTO MARK**