

## Annexure – I

File Name	For TM: EQD_TO_TRC_TM_ <yyyymmdd>_<tm code="">.csv</tm></yyyymmdd>	
	For CM: EQD_TO_TRC_CM_ <yyyymmdd>_<cm code="">.csv</cm></yyyymmdd>	
File Type	Comma separated file	
Frequency	Daily at EOD	
Header	Header will contain name of columns	
File Transfer Mechanism	Through Extranet	
Extranet Path	https://member.bseindia.com $\rightarrow$ Home $\rightarrow$ FNO $\rightarrow$ Transaction $\rightarrow$	
	Month → Date	

## **File Structure**

Field No.	Column Name	Data Type	Description
1	Member Code	Num (9)	Trading Member code
2	Trade Date	Date Time (11)	Trade Date DD-MMM-YYYY
3	Instrument Type/Product Type	Char (6)	IF = Index Futures SF = Stock Futures IO = Index Options SO = Stock Options
4	Filler	VarChar (50)	Reserved Field
5	Daily Active side Turnover	Num (22,2)	It will reflect active side turnover for all instrument types i.e. IF/IO/SF & SO, for the given trade date.
			If, there is no turnover then, value as "0.00" shall be reflected.
6	Daily Passive side Turnover	Num (22,2)	It will reflect passive side turnover for all instrument types i.e. IF/IO/SF & SO, for the given trade date.  If, there is no turnover then, value as
			"0.00" shall be reflected.
7	Cumulative Active side Turnover	Num (22,2)	For all instrument types i.e. IF/IO/SF/SO, it shall reflect cumulative turnover of active side trades, till date.  If, no value then, it shall reflect as
8	Cumulative Passive side Turnover	Num (22,2)	"0.00".  For all instrument types i.e. IF/IO/SF/SO, it shall reflect cumulative turnover of passive side trades, till date.



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			If, no value then, it shall reflect as "0.00".
9	Total Cumulative Turnover	Num (22,2)	For all instrument types i.e. IF/IO/SF/SO, it shall reflect total cumulative turnover till date (sum of field 7 and 8).  If, no value then, it shall reflect as "0.00".
10	Total Transaction Charges	Num (22,2)	Total Transaction charges on instrument/product types, as per applicable transaction charges rate, only on last day of month.  On daily basis & in case of 'Zero' transaction charges, it will have value as "0.00".
11	Filler 1	VarChar (50)	Reserved Field
12	Filler 2	VarChar (50)	Reserved Field
13	Filler 3	VarChar (50)	Reserved Field
14	Filler 4	VarChar (50)	Reserved Field
15	Filler 5	VarChar (50)	Reserved Field
16	Filler 6	VarChar (50)	Reserved Field