

## Annexure

File Name	BFX_DPddmmyy
File Type	Comma separated file without extension
Frequency	EOD – effective next trading day
Header	Header will contain name of columns
File Transfer Mechanism	Through Extranet, Website

### BFX DP File-Format

Sr. No.	Field Name	Data Type	Description	Valid Values
1	Series Id	Int	Contract token number / Series ID	Example : 1000623 for EURINR14NOVFUT
2	Precision	Char(1)	No of Decimal places. Default value to be '4'	
3	Previous Close Price	Int	Close price of security/contract of trading day	In basis points Example : 15025 for 1.5025
4	Lower Circuit (%)	Int	Lower circuit limit of security/contract in %	In percentage (absolute value, not in decimal) Example : 20
5	Upper Circuit (%)	Int	Upper circuit limit of security/contract in %	In percentage (absolute value, not in decimal) Example : 20
6	Lower Circuit Price	Int	Lower circuit limit of security/contract in absolute value	In basis points Example : 14425 for 1.4425
7	Upper Circuit Price	Int	Upper circuit limit of security/contract in absolute value	In basis points Example : 15405 for 1.5405
8	Filler	Int	-	-
9	Filler	Int	-	-
10	Filler	Char (9)	-	-
11	Filler	Char (9)	-	-
12	Filler	Char (9)	-	-
13	Filler	Char(1)	-	-
14	Filler	Char(4)	-	-
15	Filler	Int	-	-
16	Filler	Int	-	-
17	Instrument Id	Large Int	Contract Instrument ID / Spread Instrument ID	Example : 1000623 for EURINR14NOVFUT / 72057606922829929 for GBPAPROCT14