

Circular

Department: Listing	
Download Ref No: NSE/CML/59094	Date: October 26, 2023
Circular Ref. No: 1517/2023	

To All Members,

Sub: Suspension of trading in T-Bills, Sovereign Gold Bonds, Government Securities and State Government Bonds – On account of redemption

In pursuance of Regulation 3.1.2 of the National Stock Exchange (Capital Market) Trading Regulations Part A, it is hereby notified that the following security will be suspended from trading w.e.f., the suspension dates mentioned in the below table:

Sr. No	Symbol	Series	ISIN	Suspension Date	Reason for Suspension
1	91D021123	TB	IN002023X187	31-Oct-23	Redemption
2	182D021123	TB	IN002023Y052	31-Oct-23	Redemption
3	364D021123	TB	IN002022Z317	31-Oct-23	Redemption
4	91D091123	TB	IN002023X195	07-Nov-23	Redemption
5	182D091123	TB	IN002023Y060	07-Nov-23	Redemption
6	364D091123	TB	IN002022Z325	07-Nov-23	Redemption
7	182D161123	TB	IN002023Y078	13-Nov-23	Redemption
8	364D161123	TB	IN002022Z333	13-Nov-23	Redemption
9	91D171123	TB	IN002023X211	15-Nov-23	Redemption
10	91D231123	TB	IN002023X229	21-Nov-23	Redemption
11	182D231123	TB	IN002023Y086	21-Nov-23	Redemption
12	364D231123	TB	IN002022Z341	21-Nov-23	Redemption
13	91D301123	TB	IN002023X237	28-Nov-23	Redemption
14	182D301123	TB	IN002023Y094	28-Nov-23	Redemption
15	364D301123	TB	IN002022Z358	28-Nov-23	Redemption
16	SGBNOV23	GB	IN0020150085	28-Nov-23	Redemption
17	448GS2023	GS	IN0020200211	31-Oct-23	Redemption
18	GS101123C	GS	IN001123C016	08-Nov-23	Redemption
19	883GS2023	GS	IN0020130061	23-Nov-23	Redemption
20	456GS2023	GS	IN0020210210	24-Nov-23	Redemption

21	45AS23	SG	IN1220200126	09-Nov-23	Redemption
22	664TN23	SG	IN3120190159	10-Nov-23	Redemption
23	678RJ23	SG	IN2920190260	10-Nov-23	Redemption
24	474KA23	SG	IN1920210078	15-Nov-23	Redemption
25	47KA23	SG	IN1920210094	22-Nov-23	Redemption
26	65OR23	SG	IN2720190072	24-Nov-23	Redemption

This Circular shall be effective from Suspension Date as stated in the above table.

For and on behalf of
National Stock Exchange of India Limited

Manasi Sawant
Senior Manager