### BHARAT SCHOOL OF BANKING

## **Open Market Operations (OMO)**

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If the **central bank** of a country, on behalf of the **government**, **raises money** from the open market by selling **government securities**, or **inject money supply** in the market by purchasing the **government securities**, then it will be known as **Open Market Operations (OMO)**.

Note the term Open Market Operations: it simply means operations (selling/buying government securities) performed in the Open Market. OMO performs a major role in **Monetary Policy**.

In India, Reserve Bank of India (RBI), on behalf of Union government, performs this Open Market Operation.

### **Purpose of OMO**

- Adjust the liquidity condition in the market on a durable basis
  - **a.** If there is **excess liquidity** in the market RBI will **sale** the **government securities**, thereby sucking out the **rupee liquidity**
  - **b.** If the **liquidity** conditions are **tight** (i.e., less liquidity) RBI will **buy** the **government securities** from the market, thereby releasing **liquidity** into the market
- Government raises money from the market, when it needs money for governance purpose.

#### **Government Securities**

There are several government securities with different **maturity dates**, which are used for different purposes, as follows -

- Treasury Bills (T-Bills)
- Cash Management Bills (CMBs)
- Dated Government Securities
- State Development Loans (SDLs)

All these government securities are discussed in past article.

#### **Example**

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RBI on November 2014, announced to sell **Rs. 12,000 crore government** securities/bonds through **Open Market Operations (OMO)** to mop up **liquidity** from the market.

As part of the OMO, RBI would sell securities **maturing** in **2017** (bearing interest rate of **8.07** %), **2020** (**7.8** %), **2022** (**8.08** %) and **2027** (**8.26** %).

