

# BHARAT SCHOOL OF BANKING

## Monetary Policy of RBI

### Monetary Policy

Monetary policy is the process by which **central bank**, the **monetary authority** of a country, controls the **supply of money** in the **economy**. In India, **Reserve Bank (RBI)** is the sole authority to frame the **monetary policy**.

As per the recommendations of **Urjit Patel Committee**, RBI adopted the release of **monetary policy** on **bi-monthly** basis, i.e., **bi-monthly** monetary policy.

### Operating Target and Operating Procedure of Monetary Policy

To understand the **Monetary Policy** of RBI, you have to understand the following terms specified by it -

#### 1. Policy Rate

The **fixed overnight repurchase rate (repo rate)** under the **Liquidity Adjustment Facility (LAF)** is the single monetary **policy rate**.

#### 2. Operating Target

The **Weighted Average Call-money Rate (WACR)** is the **operating target** of monetary policy. Note that **Call money** is the **overnight funds** that are lent by one **bank** to another **bank**.

#### 3. Operating Procedure

Once the **policy rate** is announced in the **bank's statements** on **Monetary policy**, the **operating procedure** aims at modulating **liquidity conditions** so as to achieve the **operating target** (meaning - anchor the **call money rate** around the **policy rate / repo rate**). This is the **first leg** of monetary policy transmission to the **financial system** and the **economy**.

#### 4. Liquidity Management

RBI uses the **pro-active liquidity management** mechanism to achieve the **operating target**. The main features of this **framework**, which was announced on **August 22, 2014**, and implemented since **September 5** are as follows -

# BHARAT SCHOOL OF BANKING

## Monetary Policy of RBI

### a. **Assured Liquidity Operations** -

Assured access to central bank liquidity of **1 %** of bank's **Net Demand and Time Liabilities(NDTL)** (meaning Demand deposits - Current and Savings; and Time deposits - Term and **Recurring**). This 1 % comprises -

- **0.25 %** of NDTL provided through **overnight fixed repo** auctions, conducted **daily** at the **policy rate (repo rate)**, and
- **0.75 %** of NDTL provided through **14-day variable rate term repo** auctions, conducted on every **Tuesday** and **Friday**.

### b. **Fine-tuning Operations** -

Fine-tuning operations through **variable rate repo / reverse repo** auctions of **maturities** ranging from **overnight** to **28 days**, to even out frictional **liquidity mismatches** that occur in spite of **assured Liquidity Operations**

### c. **Open Market Operations (OMO)** -

Outright OMO through **auctions** and **anonymous** screen-based trading on the **Negotiated Dealing System - Order Matching (NDS-OM)** platform to manage **enduring** liquidity mismatches

### d. **Special Operations** -

Special Operations are also conducted on **holidays** to help market participants tide over pressured arising from one-off events such as **tax payments, government spending, balance sheet adjustments** and **payment and settlement requirements**.

## 5. **Standing Facilities**

### a. **Marginal Standing Facility (MSF)** -

A Marginal Standing Facility (MSF) allows market participants to access central bank liquidity at the **end of the day** (including **Saturdays**), even after providing **assured** and **fine-tuning operations**.

Under MSF, up to **2 %** of their (market participant's) stipulated **Statutory Liquidity Ratio(SLR)** holdings of **government securities** in addition to **excess SLR** as **collateral** at a rate set at **100 basis points (bps) above** the policy rate (meaning - **MSF rate = Repo rate + 1 %**)

# BHARAT SCHOOL OF BANKING

## Monetary Policy of RBI

### b. Reverse Repo -

**Fixed rate daily overnight - reverse repo** auctions are conducted at the **end of the day** (including Saturdays) to allow **market participants** to place their **surplus liquidity** with the **RBI** at a rate set at **100 bps below** the **policy rate** (meaning - **Reverse Repo rate = Repo rate - 1 %**). It operates as a **de facto standing facility**.

Note that the **MSF rate** and the fixed overnight **reverse repo rate** define an **informal corridor** for limiting **intra-day variations** in the **call rate**.

### 1st Monetary Policy - April 7, 2015

RBI governor **ShriRaghuramRajan** has decided to keep the **policy rate** and **cash reserve ratio** unchanged. Followings are the current **rates** -

- **Repo rate** (policy rate) - **7.5 %** (rate charged by RBI to banks)
- **Reverse Repo rate = Repo rate - 1 % = 6.5 %** (rate at which RBI pays interest to banks)
- **MSF rate = Repo rate + 1 % = 8.5 %** (rate charged by RBI to banks)
- **Bank rate = 8.5 %** (rate charged by RBI to banks)
- **Cash Reserve Ratio (CRR) - 4 %** (percent amount to be stored with RBI, in terms of account balance or reserves)
- **Statutory Liquidity Ratio (SLR) - 21.5 %** (percent amount to be stored with itself, in terms of golds or government securities - cannot be lent to public)

