



भारतीय रिज़र्व बैंक
RESERVE BANK OF INDIA

वेबसाइट : www.rbi.org.in/hindi

Website : www.rbi.org.in

ई-मेल/email: helpdoc@rbi.org.in

संचार विभाग, केंद्रीय कार्यालय, एस.बी.एस.मार्ग, मुंबई-400001

Department of Communication, Central Office, S.B.S.Marg, Mumbai-400001

फोन/Phone: 022- 22660502

September 25, 2020

Money Market Operations as on September 24, 2020

(Amount in Rupees Crore, Rate in Per cent)

MONEY MARKETS [@]		Volume (One Leg)	Weighted Average Rate	Range
A.	Overnight Segment (I+II+III+IV)	275,670.10	3.23	0.01-5.30
	I. Call Money	13,394.31	3.43	2.00-4.00
	II. Triparty Repo	162,866.70	3.23	3.00-3.39
	III. Market Repo	98,454.09	3.19	0.01-3.40
	IV. Repo in Corporate Bond	955.00	3.60	3.44-5.30
B.	Term Segment			
	I. Notice Money**	165.50	3.16	2.55-3.50
	II. Term Money@@	187.00	-	3.30-3.80
	III. Triparty Repo	1,003.00	3.41	3.40-3.45
	IV. Market Repo	0.00	-	-
	V. Repo in Corporate Bond	0.00	-	-

RBI OPERATIONS [@]		Auction Date	Tenor (Days)	Maturity Date	Amount	Current Rate/Cut off Rate
C. Liquidity Adjustment Facility (LAF) & Marginal Standing Facility (MSF)						
I	Today's Operations					
	1. Fixed Rate					
	(i) Repo ^{&&}					
	(ii) Reverse Repo	Thu, 24/09/2020	1	Fri, 25/09/2020	424,974.00	3.35
	2. Variable Rate^{&}					
	(I) Main Operation					
	(a) Reverse Repo					
	(II) Fine Tuning Operations					
	(a) Repo					
	(b) Reverse Repo	-	-	-	-	-
	3. MSF	Thu, 24/09/2020	1	Fri, 25/09/2020	0.00	4.25
	4. Long-Term Repo Operations	-		-		-
	5. Targeted Long Term Repo Operations	-		-		-
	6. Targeted Long Term Repo Operations 2.0	-		-		-
	7. Net liquidity injected from today's operations [injection (+)/absorption (-)]*				-424,974.00	
II	Outstanding Operations					
	1. Fixed Rate					
	(i) Repo ^{&&}	Fri, 11/09/2020	56	Fri, 06/11/2020	1,000.00	4.00
		Mon, 14/09/2020	56	Mon, 09/11/2020	0.00	-

	(ii) Reverse Repo					
	2. Variable Rate^{&}					
	(I) Main Operation					
	(a) Reverse Repo					
	(II) Fine Tuning Operations					
	(a) Repo					
	(b) Reverse Repo					
	3. MSF					
	4. Long-Term Repo Operations	Mon, 24/02/2020	365	Tue, 23/02/2021	15.00 #	5.15
		Mon, 17/02/2020	1095	Thu, 16/02/2023	499.00 #	5.15
		Mon, 02/03/2020	1094	Wed, 01/03/2023	253.00 #	5.15
		Mon, 09/03/2020	1093	Tue, 07/03/2023	484.00 #	5.15
		Wed, 18/03/2020	1094	Fri, 17/03/2023	294.00 #	5.15
	5. Targeted Long Term Repo Operations	Fri, 27/03/2020	1092	Fri, 24/03/2023	25,009.00	4.40
		Fri, 03/04/2020	1095	Mon, 03/04/2023	25,016.00	4.40
		Thu, 09/04/2020	1093	Fri, 07/04/2023	25,016.00	4.40
		Fri, 17/04/2020	1091	Thu, 13/04/2023	25,009.00	4.40
	6. Targeted Long Term Repo Operations 2.0	Thu, 23/04/2020	1093	Fri, 21/04/2023	12,850.00	4.40
D.	Standing Liquidity Facility (SLF) Availed from RBI^{\$}				36,794.91	
E.	Net liquidity injected from outstanding operations [injection (+)/absorption (-)]*				152,239.91	
F.	Net liquidity injected (outstanding including today's operations) [injection (+)/absorption (-)]*				-272,734.09	

RESERVE POSITION@

G.	Cash Reserves Position of Scheduled Commercial Banks		
	(i) Cash balances with RBI as on	September 24, 2020	425,509.44
	(ii) Average daily cash reserve requirement for the fortnight ending	September 25, 2020	430,706.00
H.	Government of India Surplus Cash Balance Reckoned for Auction as on [¥]	September 24, 2020	0.00
I.	Net durable liquidity [surplus (+)/deficit (-)] as on	August 28, 2020	586,225.00

@ Based on Reserve Bank of India (RBI) / Clearing Corporation of India Limited (CCIL).

- Not Applicable / No Transaction.

** Relates to uncollateralized transactions of 2 to 14 days tenor.

@@ Relates to uncollateralized transactions of 15 days to one year tenor.

\$ Includes refinance facilities extended by RBI.

& As per the [Press Release No. 2019-2020/1900 dated February 06, 2020](#).

¥ As per the [Press Release No. 2014-2015/1971 dated March 19, 2015](#).

* Net liquidity is calculated as Repo+MSF+SLF-Reverse Repo.

&& As per the [Press Release No. 2020-2021/288 dated September 04, 2020](#).

As per the [Press Release No. 2020-2021/287 dated September 04, 2020](#).

Press Release: 2020-2021/390

Ajit Prasad
Director