

## RBI's Proposal on Loan Pricing - External Benchmark

### What is the issue?

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The Reserve Bank of India (RBI) has proposed linking the interest rates charged by banks on loans to the external benchmarks.

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### What is the current practice?

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- Currently, interest rates on loans are linked to internal benchmarks.

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- All loans such as for car and home disbursed from April 1, 2016 are linked to [marginal cost of funds-based lending rate](#) (MCLR).

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- The MCLR-based regime had replaced the earlier base rate regime.

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- The shift was to provide transparency in the transmission of monetary policy decisions.

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- MCLR is an internal benchmark rate that depends on various factors such as fixed deposit rates, source of funds and savings rate.

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- The price of loan comprises the MCLR and the *spread* or the bank's profit margin.

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### What is the concern with MCLR-based system?

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- The biggest problem with the current system is the lack of required transmission of policy rates. Click [here](#) to know more.

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- The internal benchmark is not influenced solely by the policy rate cut but

depends on a variety of factors.

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- So, policy rate cuts often do not reach the borrowers i.e. when the RBI cuts repo rate there is no guarantee a borrower will get the benefit of it.

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- Also, the MCLR system is opaque since it is an internal benchmark that depends on the way a bank does its business.

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## **How will the new system work?**

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- The new system will come into effect from April 1, 2019.
- Banks will then have to link their lending rates charged on different categories of loans with an external benchmark instead of MCLR.
- The RBI has given the following options to banks:

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i. RBI repo rate

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ii. the 91-day *T-bill* yield

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iii. the 182-day T-bill yield

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iv. any other benchmark market interest rate produced by the Financial Benchmarks India Pvt. Ltd

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- One of these benchmarks will be used to decide the lending rate in addition to the spread.
- Banks will be free to decide their spread value but it will have to be fixed for the tenure of the loan.
- However, it can change if the credit score of the borrower changes.
- The interest rates under the new system will change every month.

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## **How will it benefit borrowers?**

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- It will help better transmission of policy rate cuts i.e. an RBI rate cut will immediately reach the borrower.

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- It will make the system more transparent since every borrower will know the fixed interest rate and the spread value decided by the bank.

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- It will help borrowers compare loans in a better way from different banks.

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- Under the new system, a bank is required to adopt a uniform external benchmark within a loan category.

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- This will ensure transparency, standardisation and ease of understanding for the borrowers.

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- This would mean that same bank cannot adopt multiple benchmarks within a loan category.

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**Source: Economic Times**

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## **Quick Facts**

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## **Interest rate spread**

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- Spread refers to the difference in borrowing rates and lending rates of

financial institutions.

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- In other words, it is the interest yield on earning assets such as a loan minus interest rates paid on borrowed funds.

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## **T-Bill Rate**

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- Treasury Bills are government bonds or debt securities with maturity of less than a year.

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- T-Bill Rates are determined by the central bank and used as a primary instrument for regulating money supply and raising funds.

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