If SC decides which account is an NPA, shut RBI down

Sabya, the apex court doesn’t seem to realise that RBI is IOC to the banks capital. And it is preventing this.

The big news is the recent case that the government is taking over the Reserve Bank of India. It is a black day in the history of Indian banking. The RBI has been functioning as a muscle for the government for a long time. The government controls the working of the RBI through various mechanisms. The key question is whether RBI is the central bank or the government.

The government is the central bank and RBI is just a puppet. The RBI has been doing the bidding of the government for a long time. The government has been using the RBI to control the economy. The RBI has been used as a tool to control the economy and to achieve the government’s objectives. The RBI has been used to control inflation, to control the exchange rate, to control foreign exchange reserves, to control the stock market, to control the real estate market, to control the economy, etc.

The government has been using the RBI to control the economy and the RBI has been doing the bidding of the government. The RBI has been used as a tool to achieve the government’s objectives. The RBI has been used to control the economy and to achieve the government’s objectives.

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The country is ensuring its growth story is not hampered by lack of energy.

Shifting the focus from syllabus to students

We need a fundamental shift from a focus on syllabus completion to a focus on delivery of competencies. We also have to reinvigorate in-service teacher training to provide relevant skills to support teachers at scale. Last, we have to rethink vocational education in secondary schools.

Public schools need to offer a more enabling education that can help bridge the demographic divide, and truly transform children's life chances.

Student performance

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REAL ESTATE INDUSTRY

Helping address water crisis?

Real estate can lead conservation efforts in environmental sustainability

BRANAH GLOBALLY ARE locking under a relentless spell of increasing water stress. The most recent World Water Council forecast predicts 1.5 billion people will be facing water scarcity by 2050. The impact is particularly acute in the BRANAH region, where the water crisis phenomenon continues to grow. The region has experienced a stagnating rainfall pattern and depleting water sources, which has exacerbated the situation. The global water crisis is leading to water scarcity in many parts of the world, and it is only expected to worsen in the future.

In this context, the Indian real estate industry has a significant role to play in conserving and managing water resources. Real estate developers can contribute to solving the water crisis by implementing water-saving technologies and practices in their projects. This includes the use of rainwater harvesting, greywater recycling, and other innovative technologies to conserve and reuse water.

One of the key strategies is to incorporate water-efficient design practices into the planning and construction of new developments. This can include the use of low-flow fixtures, water-efficient landscaping, and the integration of green infrastructure such as rain gardens and permeable pavements.

Another approach is to adopt innovative water-saving technologies in real estate projects. This can involve the implementation of advanced water management systems, such as real-time monitoring and control of water usage, and the integration of smart technologies to optimize water usage.

Real estate developers can also play a role in raising awareness about the importance of water conservation and promoting sustainable water practices among their tenants and customers. By educating stakeholders on the benefits of water-efficient practices and technologies, real estate developers can contribute to building a water-conscious society.

In conclusion, the real estate industry has a crucial role to play in conserving and managing water resources. By adopting water-efficient design practices, incorporating innovative technologies, and raising awareness about the importance of water conservation, real estate developers can help address the water crisis and contribute to a sustainable future.