

### **SEBI's Norms for Preferential Issues**

# Why in news?

The Securities and Exchange Board of India has relaxed its norms for preferential issues.

#### What is SEBI?

- The Securities and Exchange Board of India (SEBI) is a regulatory body established under the SEBI Act, 1992.
- It monitors and regulates the Indian capital and securities market.
- It will protect the interests of the investors formulating regulations and guidelines to be adhered to.

#### What are the relaxed norms?

- The SEBI has announced a pricing methodology that will make it easier for companies to raise funds.
- Now, the companies have the option of pricing the preferential offer at the weekly average price over the preceding 12 weeks or 2 weeks.
- This pricing rule will be applicable only for preferential issues made from July to December 2020.

# What are the existing rules?

- The existing rules required the pricing to take into account the average price over the preceding **26 weeks**.
- This would have resulted in the offers being priced very high, thus deterring potential investors.

# What is the significance of this move?

 The SEBI's tweak to the pricing rules for preferential issue is among the preferred channel of fund raising due to its relatively easier process.

- It had also allowed distressed firms to raise funds through preferential issue considering the share price of only the preceding 2 weeks.
- Investors in distressed firms were also exempted from the need to make an open offer.

# What are the other changes that SEBI has made?

- If an open offer is delayed due to omissions by the acquirer, 10% penal interest is to be paid to all shareholders who have tendered shares in it.
- This move is necessary to check bogus open offers announced with the mal-intent of manipulating the stock price.
- The Prohibition of Insider Trading Regulations has also been amended.
- This makes all companies to maintain a database of unpublished price-sensitive information and the names of persons who have shared it.

**Source: Business Line** 

