



Let's assume you suddenly have a guest at home and you are running short of milk to prepare tea.

In such a scenario you will have no option but to borrow some from your neighbors, which you can replace later.

Likewise, external means non-Indian / foreign source, commercial would mean engaged in commerce and borrowing means acquire temporarily with a promise to return along with interest.

The concept of this strange sounding term is just as simple.



ECB has become a major source for raising money by large Indian companies in recent years. In comparison with India, interest rates are a lot lower abroad. Therefore, this is the single biggest incentive for companies raising money from overseas.

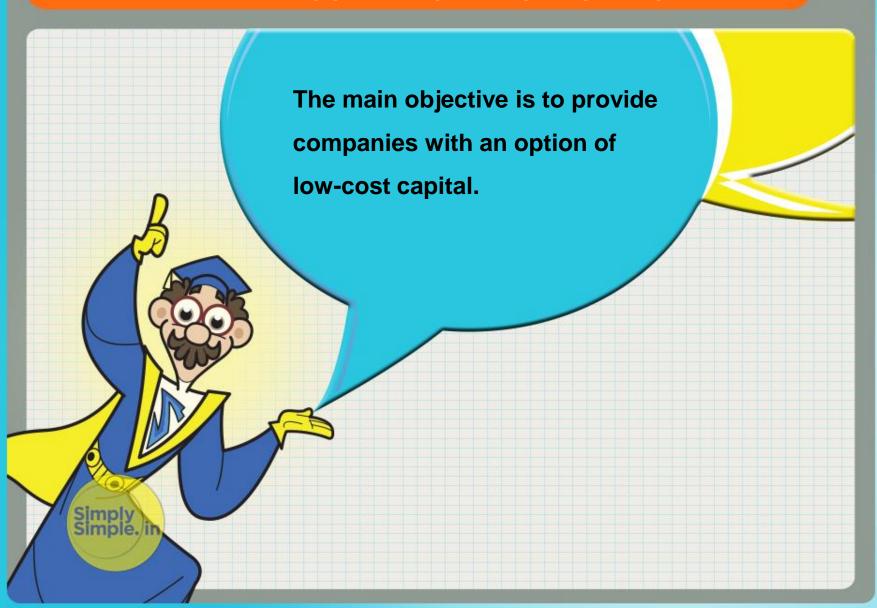


For example, even if a company borrows in the international market at 4% for one year; the cost of borrowing for a similar tenor may be close to 10% in the domestic market.

Companies in India are allowed to borrow from overseas, under certain conditions, through different instruments, with a minimum average maturity of 3 years.

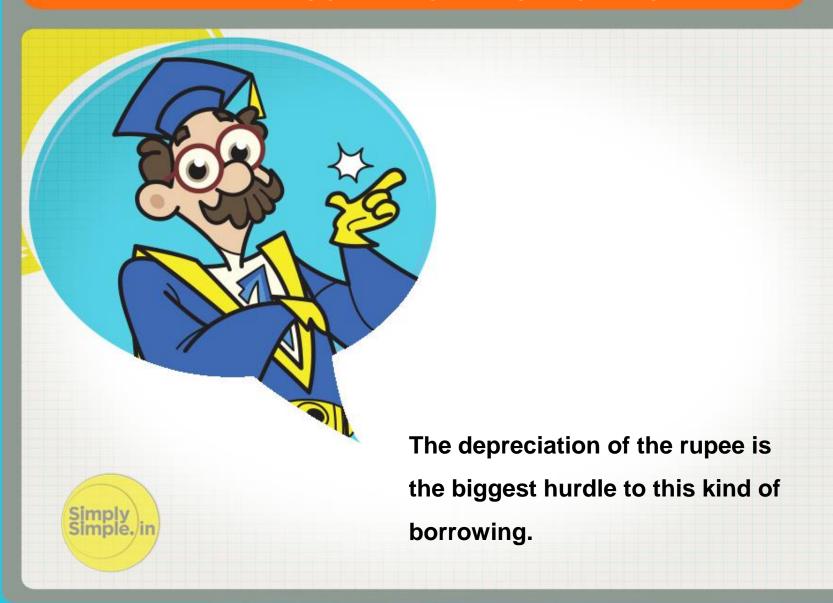






However, it is not that ECB is always beneficial to a company and the country and does not carry any risk. There is a definite risk involved and those reading newspapers these days should be able to guess easily.





Let's assume, I have borrowed \$100 at 4% and converted it into rupees at Rs. 50 per dollar.

Now effectively I have borrowed Rs. 5,000 at 4%. Under normal circumstances, I will have to pay \$104 after a year.



So, if the currency were to remain stable, I would have added the interest amount (4% of Rs. 5,000 which is Rs. 200) to the principal to make it Rs. 5,200 and buy US dollars at the rate of Rs. 50 per dollar. This would fetch me Rs. 5,200/Rs. 50 = \$104.

So far this makes complete business sense. Isn't it?



But what if the rupee depreciates to Rs. 60?

As far as the overseas party is concerned the liability of the Indian company is clearly \$104.

At \$1 = Rs. 60, Rs. 5,200 would only fetch me Rs. 5,200/

Rs. 60 = \$86.67. There is thus a shortfall of \$17.33 (\$104 - \$86.67).

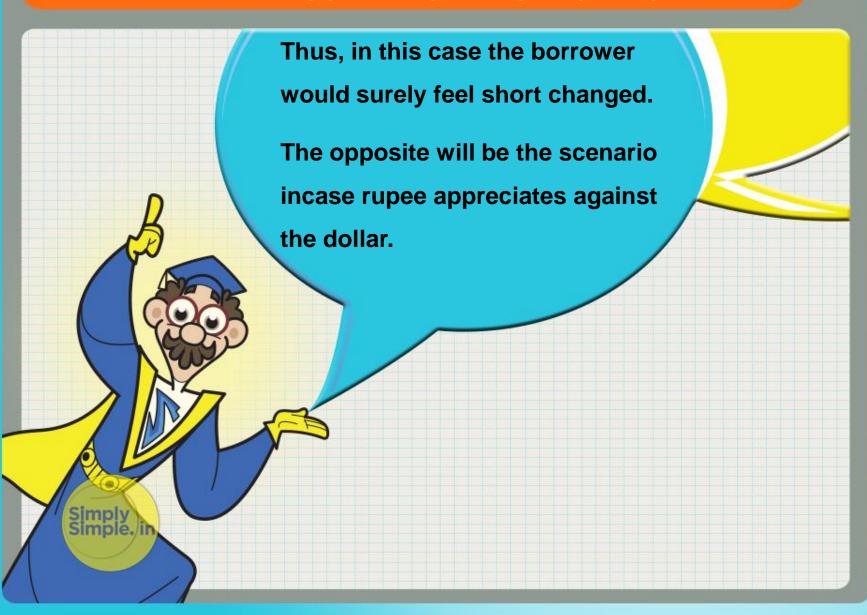


Now, the cost of buying additional \$17.33 at Rs. 60 per dollar turns out to $($17.33 \times Rs.60) = Rs. 1,040$. Thus, the interest which was planned as Rs. 200 turns out to be (Rs. 200 + Rs. 1,040) Rs. 1,240.



Now if you were to calculate the rate of interest the business enterprise in India lands up paying turns out to be (Rs. 1,240 / Rs.5,000) x 100% which works out as 24.80% which is much more than the 10% interest rates prevailing in the local market.

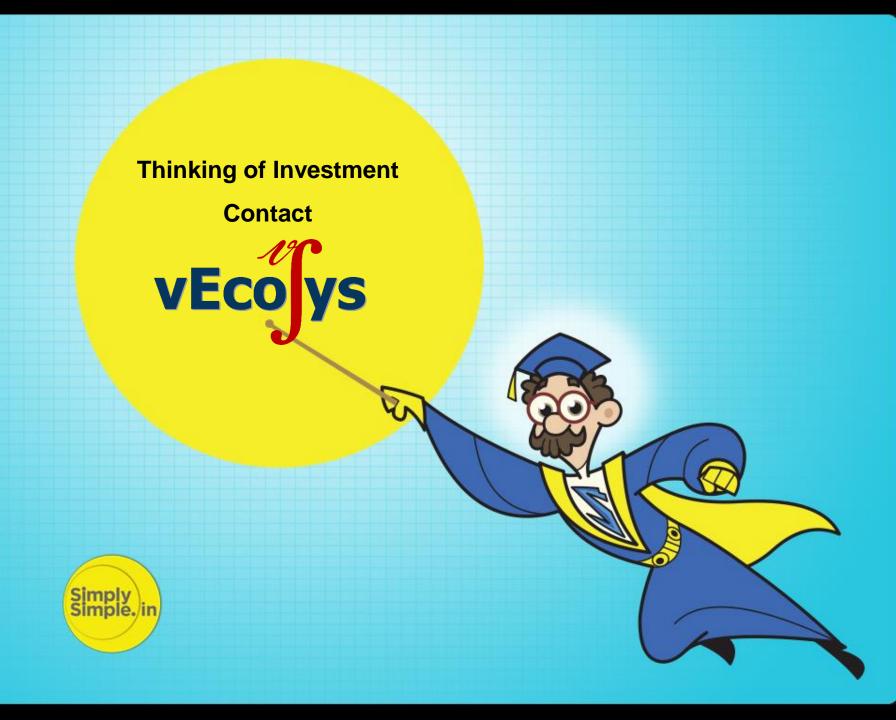






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Hope you have understood the concept of External Commercial Borrowing.



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