

KPIT

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KPIT – Constant Currency Model



The Basics

Foreign Currency Revenue and Cost Booking

1. Revenue and Cost in Foreign Currency is booked in the books at a fixed monthly rate for every currency as against the Indian Rupee
2. The monthly booking rates for the currencies are decided at the start of every month and fed into SAP for the booking of that month
3. While deciding the monthly booking rate, the average range of the respective currency as against the Indian Rupee for the last 3 months, the movement of the currency in the last month and the closing rate for the last month is considered.

Constant Currency Growth Calculation

1. The individual currency revenue for a respective quarter is converted to USD at the current quarter average rates
2. The number thus arrived at is compared with the USD revenue of the current quarter to arrive at the constant currency growth number

The Model

As stated in the earlier slide, individual currency revenue for a respective quarter is converted to USD at the current quarter average booking rates. It is NOT converted at a actual daily average rate for a particular quarter. Generally, these two conversions will lead to similar results but where the rupee depreciation/appreciation is sharp as it was from the mid of Q3FY23, the results from these 2 ways will have a major difference.

| Currency | Cross Rate as per monthly average booking rate for Q3 | Cross Rate as per daily average rate of individual currency in Q3 |
|----------|---|---|
| USD | 1.0000 | 1.0000 |
| Euro | 0.9986 | 1.0256 |
| GBP | 1.1645 | 1.1772 |
| JPY | 0.0072 | 0.0087 |
| INR | 0.0121 | 0.0122 |



THANK YOU