

# ARE YOU COMPARING WITH THE RIGHT BENCHMARK?

SEBI has mandated that Mutual Funds should compare their performance with a Total Return Index, and not a Price Return Index.

## UNDERSTANDING TOTAL RETURN INDEX

A Price Return Index calculates the rise in value of its underlying Stocks. A Total Return Index, however, would take into account dividends and bonuses too.

Let's understand with an example. Let's say an index contains two Stocks – Stock A and Stock B.



A	Stock	B
₹ 100	Initial Value	₹ 50
₹ 150	Final Value	₹ 100
₹ 25	Dividend	₹ 10
50%	Price Return	100%
75%	Total Return	120%

Return reported by the Price Return Index: **75%**

Return reported by the Total Return Index: **97.5%**

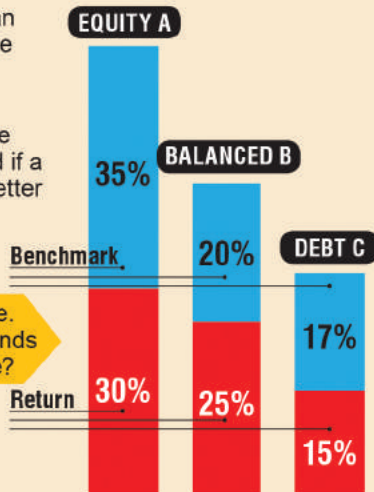
A Total Return Index's return data is, thus, higher than returns posted by Price Return Indices.

## WHY THIS MATTERS TO YOU?

It is important for an investor to compare with the right benchmark.

Otherwise, it will be hard to understand if a Fund performed better or worse.

Here's an example. Which of three Funds would you choose?



Had you compared the Funds with each other, many would choose Fund A as it gave the highest returns. Only a benchmark comparison can tell you that Fund B's performance was better than the others.

With the new Total Return Indices as benchmarks, the difference between the returns posted by a MF Scheme and a Total Return Index could be narrower.

This will make it easier to find out which Funds are better performers.

\*This content was created exclusively for UTI Swatantra. Visit <http://www.utiswatantra.com> for more information

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