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Savings, driver of growth



AJAY SRINIVASAN

The onus is on the Government to control fiscal spending to incentivise savings.

our years after the worst fi-nancial crisis in recent times, the economic situation in India continues to slip.

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A couple of months ago, india posted the lowest GDP growth of 5.3 per cent since the 2008 crisis and are most likely to achieve a 5-5.5 per cent growth for the whole year – a far cry from the 7.3 per cent growth expected at the start of the financial year. Barely 18 months ago, we were growing at 8.4 per cent.

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A fair question at this point is whether India is experiencing a temporary hiccup or something more fundamental and lasting.

A good starting point is to evaluate the drivers behind the 9-9.5 per cent growth in the 2003-2007 period. India faced a significant investment boom in the above, reaptioned period when it the above-mentioned period when investment or gross capital formation increased sharply from 22 per cent of GDP in FY02 to almost 38 per cent of GDP in

To put this growth in context, the real gross capital formation grew at a 15.4 per cent rate in FY06-FY08 or, in other words, investment growth was responsible for almost 50 per cent of the 9.5 per cent GDP growth in the FY06-FY08 pe-

On the other hand, real gross capital formation has grown at only 0.1 per cent in the last three quarters. No wonder our GDP growth has slowed!

INVESTMENT DRIVERS

Investments grew not only because of a number of demand-driven factors including robust corporate profits, capacity expansion to meet domestic demand and infrastructure development, especially power projects, but also because of a number of supply-side measures such as increased infra lending by the banking sector and a sharp acceleration in India's saving rate from 23 per cent of GDP in FY02 to 37 per cent of GDP in FY08.

Given India is still a low-middle income country (with <\$2,000 income per capita) with significant infrastructure needs, the demand drivers for capital formation are still strong, But the supply-side or capital available for investment is showing some disturbing trends

India is not different from other emerging economies in that most capital development is internally financed through domestic savings. Most emerg-ing markets had savings rates higher than investment rates or close to 80-90

than investment rates or close to 80-90 per cent of the investment rate in 2010.

Domestic savings have declined from 37 per cent of GDP in FY08 to 32 per cent of GDP in FY11.

In a capital-deficient nation like In-

dia, it's not difficult to see how a high investment rate and better infrastruc-ture is critical in making sure that India's potential growth rate remains

high.

One can almost think of our saving rate as a driver of future growth and productivity levels.

SAVINGS TRENDS

Analysing the savings trends for une has loyears, it's evident that household savings (as per cent of GDP) have been largely unchanged at 22-23 per cent since FY00. On the other hand, both public and corporate savings have hit their 10-year highs in FY08 and have fallen since then.

Not surprisingly, adrop in public savings from 5 per cent of GDP in FY08 to 1.7 per cent of GDP in FY11 is the primary cause for the 5 per cent drop in aggregate savings rate. The increase in the fiscal deficit from 2.5 per cent in FY08 to 4.9 per cent in FY11 explains a big portion of the drop in public savings. Analysing the savings trends for the last 10 years, it's evident that household sav-

1.7 per cent of GDP in FY11 is the primary cause for the 5 per cent drop in aggregate savings rate. The increase in the fiscal deficit from 2.5 per cent in FY08 to 4.9 per cent in FY10 explains a big portion of the drop in public savings. While private corporate savings have also dropped from 9.4 per cent in FY08 to 7.9 per cent in FY11, the drop is much less severe than the drop in public savings. Even though the household savings. Even though the household savings rate has remained unchanged over

ings. Even though the household sav-ings rate has remained unchanged over the last 10 years, the recently released RBI's FY12 annual report has highlight-ed a disturbing trend in the composition of household savings.

of household savings.

The more productive component of household savings, namely, financial savings, which are in turn provided to users of capital and, thus, have a multiplier impact, have dropped to 1990 levels of 7.8 per cent of GDP from 12.2 per cent of GDP in 2010.

The drow in part financial earliers is

The drop in net financial savings is largely a result of an absolute decline in small-savings and equity mutual funds and lower growth in household's holding of currency and life insurance

savings over the years shows that in FY10, shares, debentures, equity MFs and life insurance products gave bank

deposits serious competition.

In FY12, post regulatory changes and the external market, shares, mutual funds, insurance and debentures are degrowing while bank deposits have increased their share of financial savings.

Persistence of high inflation, with average inflation of 9 per cent in 2011-2012, and thus low real rates on small-

2012, and thus low real rates on small-savings and deposits seems to have in-centivised household savings into real assets such as gold and real estate. Moreover, lacklustre equity market returns and regulatory changes in the last two years have resulted in a weak appetite for equity funds and ULIPs.

and put into assets which, post-tax, have the potential to beat inflation longer term, so that not only will we have our population being able to meet their future financial needs, but we will be able to channelise savings into the sectors that need money to grow.

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The bottomline is, if we allow our investment rate to fall, we risk impair-ing our long-term potential growth rate.

A high savings rate is an important pre-requisite to return to the high growth era of 8 per cent-plus GDD growth. The onus is on the Government to control fiscal spending and tame in-flation to incentivise savings. It would flation to incentivise savings. It would be a shame if we convert the current cyclical slowdown into something more structural

(The author is Chief Executive - Financial Services, Aditya Birla Group, The views are personal.)





