

RECENT GOI BUDGETS: CORE OF ECONOMIC GROWTH

Abstract

Post 2020-21 while the whole world attempted recovery from the grave impacts of Covid19, *India has done remarkably well in both recovery and growth*, lead mainly by the cardinal efforts of GOI budgets over the past few years.

Thus it would be interesting to note the salient features of the last few budgets, *supplemented with links to the latest 2026 Budget*, mainly to grasp *the three dimensional growth* despite the limitations posed by growing cumulative deficits which could have further devastated the economy through inflationary impacts and possible Debt Trap, *but seems to be well managed and avoided*.

Though the budgetary impacts have led to remarkable recovery and economic growth, there are still some areas where the untapped strength of the nation could be optimized through better budget productivity.

Introduction

GOI Budgets are always crucial source of economic planning in India but in the post covid period, it assumed greater significance as most nations (including India) suffered tremendously from the major crisis of the century and GOI was inevitably



CMA Padmanabhan Satyes Kumar

Ex. DGM (Finance)

BHEL

Hardwar

satyeskumar@yahoo.com

required to do the cardinal heavy lifting to come out of that nadir.

India managed to successfully come up from that point, mainly through core policies of these Budgets. The chosen period (2021 to 2026) is also important as it was crucial for bettering foundations required for long term growth toward the Viksit Bharat @ 2047 goal, leading to Width, Depth and Impact wise growth of the Budgets.

As summarized nicely by Ranen Banerjee, Partner & Leader, Economic Advisory group at PwC, “The theme of 2026 Budget can be summarized as Consolidation (of ongoing schemes) rationalization (of overlapping schemes) and incentivisation (of businesses, individuals and entrepreneurs).

Hence the article aims to reflect the INTEGRATION of the whole set of recent Budgets as a fine balance of long term policy consistency, wide ranging governance and economic growth.

(A) Overall GOI Budget Trends (2021 to 2026): (figures in Rs Lakh Crore) (Ref#1)

Factor	21-22	22-23	23-24	24-25	25-26	26-27
Total Budget Outlay (TBO)	34.83	39.45	45.03	48.20	50.65	53.47
Estimated GDP	222.87	282.15	301.75	326.37	356.98	393.01
TBO/GDP (%)	15.63%	13.98%	14.92%	14.77%	14.19%	13.61%
Government Revenue (GR)	19.76	23.16	27.16	32.07	34.96	36.51
GR as % of GDP	8.87%	8.21%	9.00%	9.83%	9.79%	9.29%

BUDGET

Borrowings/ Fiscal Deficit	15.07	16.61	17.87	16.13	15.69	16.96
Fiscal Deficit (as % of GDP)	6.76%	5.89%	5.92%	4.94%	4.39%	4.32%
Revenue Deficit (as % of GDP)	5.1%	3.8%	2.9%	1.8%	1.5%	1.5%
Effective Capital Exp(ECE)	7.73	10.68	13.71	15.02	15.48	17.15
ECE as % to GDP	3.47%	3.75%	4.54%	4.60%	4.37%	4.36%
Transfers to States & UTs	17.06	18.65	20.65	22.26	23.36	26.21

Key Inference on the Trends

1. TBO has grown over 53% from just 35 lakh crore in last 6 years and at around 14% of the GDP, it still remains the central policy intervention for the whole Indian economy.
2. While GR (tax+ non tax+ capital receipts) remains around 10% of the GDP, the deficit has steadily come down from around 7% to around 4%, reflecting excellent fiscal consolidation aspect. In fact as per the latest Economic Survey (ET 29/1/26), only India and Brazil has been able to achieve a lower Primary deficit in 2025 compared to their pre-Covid levels, while others including USA, China, Germany, UK, France and Italy have still not managed the same in their budgets.
3. ECE (capital outlay in the GOI budget+ grants in aid for creation of capital assets) has grown substantially and its multiplier impacts remains cardinal to long term growth policy.
4. Transfers to States & UTs have also gone up by remarkably in this period showing healthy devolution.
5. Overall the budget trends indicates fine financial discipline and long term corrections of central deficit but the health of state government finances still needs lot of improvement (Ref#3).

(B) Width Amplification: can be seen from select allocation data: (All figures in Rs crore)

Schemes	21-22	22-23	23-24	24-25	25-26	26-27
Jal-Jeevan Mission	55,011	60,000	70,000	70,163	67,000	67670
Education Mission/ Samgra Siksha	34,300	39,553	38,593	37,500	41,250	42100
PM Awas Yojana (Rural+Urban)	27,500	48,000	79,590	84,671	78,126	76,542
AJEEVIKA Mission	14,473	14,236	14,129	15,047	19,005	19,200
Metro Rail Projects	18,998	19,130	19,518	21,336	31,239	28,740
Nutrient Based subsidy	64,192	42,000	44,000	45,000	49,000	54,000
Space Technology	10,250	10,535	9,441	10,088	10,230	10,397
MISS (Int. Subvention)	-----	19,500	23,000	22,600	22,600	22,600
POSHAN	-----	10,234	11,600	12,467	12,500	12750
Solar power Grid	-----	3,304	4,970	10,000	1,500	1,775
RoEDTP (Export)	----	13,669	15,069	16,575	18,233	10,000
Railway Safety	-----	35,000	45,000	-----	-----	-----
SKILL India	-----	-----	2,278	2,686	2,700	2,800
Price Stabilization Fund	-----	-----	-----	10,000	4,020	4,100
New Employment Generation Scheme	-----	-----	-----	10,000	2954	4,500
PM Suryaghar	-----	-----	-----	6,250	20,000	22,000
Export Promotion	-----	-----	-----	-----	2,250	2,300
RDI Fund(S&T)	-----	-----	-----	-----	20,000	20,000
PM Viksit Bharat Rozgar Yojana						20,083
Coal/Lignite Gasification Schemes						3,525
Gap Funding Battery Energy Storage Systems						1,000
PM SETU (Skill Development)						6,141

Key Inference:

- a. While most of the allocations reflects long term focus on the targeted schemes for saturation impact, few others also indicates focused one time/ short duration allocations for resolving the emerging issues.
- b. The trend of WIDENING ambit of the GOI budgets over the years also reflects GOI's long term commitments for quantum jump in the economic growth of the nation.
- c. While WELFARE schemes like PM Awas Yojana, Jal Jeewan Mission etc. has consistently expanded, developmental allocations also made for Metro, Solar Grid, PM Suryaghar, Space Technology etc.
- d. Of late the importance of Price Stabilization, R&D, exporter's insecurity etc. has lead to focused allocations for these emerging challenges. Last 4 schemes have been initiated in 2026 Budget.

(C) Depth amplification: in the successive budgets can be noted from following Allocations: (Rs crore)

Allotted For	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
Defense	347088	385370	432720	454773	491732	594585
Transport	233083	351851	517034	544128	548649	598520
Food Subsidy	242836	206831	197350	205250	203420	227629
Fertilizer Subsidy	79530	105222	175100	164000	167877	170781
Agri. & Allied	148301	151521	144214	151851	158838	162671
Rural Developmnt	194633	206293	238204	265808	265817	273108
Education	93224	104278	112899	125638	128650	139289
Health	74602	86606	88596	89287	98311	104599

Key Inference:

The above data generally indicate increasing allocations for the areas which are primary responsibility of the government and despite its focus on the infrastructure and nation building for long term Viksit Bharat goal, the primary responsibility of governance is catered through deeper allocations.

(D) Impact amplification: expanding coverage of select outlays reflect the same: (Ref#2)

- i. Metro rail was limited to a few big cities 10 years back but now provide operational facility of nearly 980 km in nearly 20 cities with further many under construction (112 km target for FY 2026-27.)
- ii. PM Awas Yojana (Gramin and Urban) has expanded the durable housing support to incremental 3 crore people to be covered by 2028-29 over and above the 2 crore families already benefited.
- iii. The Jal Jeewan Mission has expanded the tap water connection to now cover almost 81% of the rural homes and now (FY 26-27) targeting regular and qualitatively improved water supply.
- iv. Cumulative installation of Smart Meters (by

March 2027) is projected to reach 10 crore consumers.

- v. The PM Ujjala Yojana has now (Jan 2026) rendered deposit free cooking gas connection to over 10.58 crore households including 6 yearly refills at 40% subsidy and with average 4.7 refills per year.
- vi. Apart from crucial progress on the country's first bullet train, in the 2026 budget another set of Rapid rails between many a tier1 and tier 2 cities were declared and hopefully by 2030, the country's transportation would be far advanced.

Overall more than 95 crore of Indians (nearly 2 out of every 3 Indians) are covered by one or more social security schemes reflecting people centric governance. (Ref#3)

(E) Suggestions for Improved Budget Productivity: (Ref#3&4)

1. **Agriculture:** the primary sector is still not fully developed and hence policies need to shift from incremental allocations to composite strategies integrating food security and quality products for rising population, expanding export capacity, greater prosperity of marginal farmers and quantum jump in rural economy.
2. **Manufacturing:** reforms and FTAs should

spur manufacturing growth. Employment related schemes needed for few more years till manufacturing sector covers at least 25% of GDP and ease the pressure from service sector which has been doing the heavy lifting in domestic as well as export segments. India's manufacturing sector has been an under-performer and focus needed to increase its productivity in overall economy.

3. **Services sector:** emerging fields like GCCs, AI, WEB3, Block-Chain etc. should be prioritized for policy support for limiting risk of global isolation. CII recommends establishment of multiple centers of advanced learning and applications especially for AI, Clean Energy etc.

Another pressing priority seems the portable Social security scheme for expanding gig workers.

4. **Circular Economy, Silver Economy, Young Economy etc.:** such targeted sectors could reduce dependence on imported critical minerals, render support for aging population as well as preserve the health of younger working population for both greater economic dividend and growth.
5. **Strategic Swadeshi:** could incentivize **competitive domestic business** to replace imports and expand exports. Recent FTAs should be capitalized for value chains, trade, investments and high value added manufacturing. Also needed is targeted cost reduction in products facing competition from cheaper imports and PLI 2.0 for incentivizing Engineered/ Manufactured in India rather than imported/assembled.
6. **Private Consumption:** part monetization of idle household wealth (like gold and silver) through appropriate bank credits needs policy thrust and also the expanding middle class and their propensity for greater consumption should spur private consumption.
7. **Infrastructure Reforms:** Rural Infra (like roads, cold chains, food processing structure etc) as well as RE power infra (supportive grids, storage projects etc.) now needed for better utilization of idle infra already built up but underutilized, for better dividend to the target group of farmers and consumers and for the overall economic dividends. (Ref#5)

8. **Widening Inequality:** recent survey amongst youngsters by WEF considers this as the most potential risk worldwide and GOI also needs focused policy on same. Creating opportunity for sectional growth and providing meaningful engagements need specific policies. New labor laws should link wages with corporate profits and expand employment to ease disparities.

9. **Tax Reforms:** GST and Income Tax reductions are very good for increasing consumption and lowering disparity. However, in the long run the overall taxpayer base for income tax needs to be expanded to reduce per capita tax and consolidate financial prudence.

10. **Social Sector Reforms:** multitude of institutions, higher rank on Global Innovation Index and remarkable improvement under NITI Aayog's Multidimensional Poverty Index etc. reflect remarkable progress. Now the challenge remains in consolidation, empowerment and quality improvements.

11. **Reset in Bureaucratic Mindset:** needed to spur innovation and enhance developmental focus mainly on issues requiring time bound decision. The current inertia results in underutilization of the budget and resultant short achievements despite the reforms in budgeting timelines.

Conclusion

India's budgetary policies and management (2021-26) is not only reflective of initiating remarkable and consistent growth but also the most significant reflection of SABKA SAATH SABKA VIKAS (Support and Development of All Indians). It also clearly indicates the impetus not only on well designed supports required in the present conditions but also lays clear foundation for the long term growth of the nation.

However, we should strive for further improvements for better optimization and overall results. **MA**

References

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