



## Quality of Public Expenditure Index

**For Prelims:** [Reserve Bank of India](#), Quality of Public Expenditure Index, [Global Financial Crisis](#), [Fiscal Responsibility and Budget Management \(FRBM\) Act, 2003](#), [Goods and Services Tax \(GST\)](#), [Zero-Based Budgeting](#).

**For Mains:** Public Expenditure, Quality of Public Expenditure, Fiscal Discipline.

**Source:** [IE](#)

### Why in News?

The [Reserve Bank of India \(RBI\)](#) has developed the **Quality of Public Expenditure (QPE) Index** to assess how efficiently the **Centre and state governments** allocate public funds.

### What is the Quality of Public Expenditure Index?

- **About:** QPE Index is a framework that assesses the **efficiency of government spending**.
  - Rather than focusing **solely on the total expenditure**, the index analyzes the composition of spending and its impact on **long-term economic growth and development**.
- **Key Components:** The index is based on five major indicators:

Indicator	What It Measures	Significance
<b>Capital Outlay to GDP Ratio</b>	Share of <b>Gross Domestic Product (GDP)</b> allocated to infrastructure (roads, railways, power, etc.).	<b>A higher ratio</b> indicates better expenditure quality.
<b>Revenue Expenditure to Capital Outlay Ratio</b>	Comparison of spending on salaries, pensions, and subsidies vs. infrastructure and asset creation.	<b>A lower ratio</b> indicates more funds allocated to productive investments.
<b>Development Expenditure to GDP Ratio</b>	Spending on education, healthcare, R&D, and public infrastructure.	<b>A higher ratio</b> indicates improved economic productivity.
<b>Development Expenditure as Share of Total Government Expenditure</b>	Proportion of the total budget dedicated to development sectors.	<b>Higher share</b> indicates higher spending quality.
<b>Interest Payments to Total Expenditure Ratio</b>	The financial burden of past borrowings.	<b>A lower ratio</b> indicates better fiscal health and more funds for development.

- **Key Findings:** The RBI's QPE Index has categorised India's public expenditure trajectory since **1991 into six distinct phases**.

- **1991-1997:** Early **liberalization** saw slight improvement in Centre's expenditure quality, but states struggled amid fiscal pressures and declining public investment.
- **1997-2003:** Expenditure quality declined due to salary hikes (**Fifth Pay Commission**), rising interest payments, and revenue-heavy spending.
- **2003-2008:** **Fiscal Responsibility and Budget Management (FRBM) Act, 2003 enforced in 2004**, improved fiscal discipline.
  - States benefited from **higher tax devolution**, but the **2008 Global Financial Crisis (GFC)** halted progress.
- **2008-2013:** The Centre's stimulus spending initially improved quality but later caused fiscal imbalances.
- **2013-2019:** States improved with **higher development spending** and **14th Finance Commission funds**, while the Centre faced challenges as **Goods and Services Tax (GST) revenue sharing** initially benefited states more.
- **2019-2025:** **Fiscal stimulus measures** during **Covid-19** led to a temporary decline in expenditure quality.
  - **Post-pandemic recovery**, driven by **higher capital expenditure**, helped improve spending efficiency.
  - In 2024-25, India's **QPE is at its highest level** since the 1991 economic liberalization, reflecting improved fiscal management and spending efficiency.

## What is Public Expenditure?

- **About:** Public expenditure (PE) refers to the **spending by the government** to fulfill collective needs such as **education, healthcare, infrastructure, and welfare**.
- **Objective:** PE ensures **efficient resource allocation**, promotes **income redistribution**, and maintains **economic stability** by managing inflation and employment.
  - It also drives **development** through investments in infrastructure, technology, and welfare, fostering inclusive growth.
- **Classification:**
  - **Revenue Expenditure:** Routine expenses like salaries, pensions, and interest payments.
  - **Capital Expenditure:** Investments in long-term assets. A higher share of capital expenditure (Capex) improves the quality of public spending, leading to long-term economic growth.
- **Recent PE Trends:** According to the **Economic Survey 2024-25**, government **Capex** increased **8.2% YoY**, while state revenue expenditure grew **12% Year-over-year (YoY)**.
  - The **Union Budget 2025-26** has allocated **Rs 11.21 lakh crore** for **capital expenditure (3.1% of GDP) in FY 2025-26**.
- **Challenges:** Excessive spending on **salaries, pensions, and subsidies** (revenue expenditure) and welfare (like free electricity) can reduce financial sustainability.
  - Excessive PE leads to **fiscal deficits and debt burdens**, reducing funds for development.
  - Higher **budget deficits strain public finances**, limiting the government's ability to invest in development.
  - High Revenue Expenditure can weaken investor confidence, affecting overall economic stability.

## Way Forward

- Prioritizing **Zero-Based Budgeting (ZBB)** and **Performance-Based Budgeting** ensures efficient and accountable fund allocation.
  - Focus on high-impact sectors like health, education, and infrastructure that can drive economic growth and improve social well-being.
  - Increase **devolution of funds to states and local governments** for need-based allocation, while ensuring **fiscal prudence**.
- To reduce **deficit financing**, promoting **self-sustaining projects** and attracting **domestic and foreign investment** is essential for long-term fiscal stability.
- Expand **Direct Benefit Transfers (DBTs)** through financial inclusion via the **Jan Dhan-Aadhar-Mobile (JAM) Trinity** to reduce leakages and corruption in revenue expenditure.

**Drishti Mains Question:**

Discuss the significance of the Quality of Public Expenditure Index in assessing fiscal efficiency. How can it help improve government spending in India?

**UPSC Civil Services Examination, Previous Year Question (PYQ)**

**Prelims**

**Q. Which of the following is/are included in the capital budget of the Government of India? (2016)**

1. Expenditure on acquisition of assets like roads, buildings, machinery, etc.
2. Loans received from foreign governments
3. Loans and advances granted to the States and Union Territories

**Select the correct answer using the code given below:**

- (a) 1 only
- (b) 2 and 3 only
- (c) 1 and 3 only
- (d) 1, 2 and 3

**Ans: (d)**

**Q. There has been a persistent deficit budget year after year. Which action/actions of the following can be taken by the Government to reduce the deficit? (2016)**

1. Reducing revenue expenditure
2. Introducing new welfare schemes
3. Rationalizing subsidies
4. Reducing import duty

**Select the correct answer using the code given below:**

- (a) 1 only
- (b) 2 and 3 only
- (c) 1 and 3 only
- (d) 1, 2, 3 and 4

**Ans: (c)**

**Mains:**

**Q1.** Distinguish between Capital Budget and Revenue Budget. Explain the components of both these Budgets. (2021)

**Q2.** The public expenditure management is a challenge to the Government of India in the context of budget-making during the post-liberalization period. (2019)

