



Achintya Securities Limited

From Fragility to Fortress:

The Renaissance of Indian Public Sector Banks



Introduction

Until recently, India's Public Sector Banks (PSBs) were viewed with scepticism by the investment community. Burdened by a legacy of bad loans, capital erosion, and operational inefficiencies, they were often labelled as a drag on the economy. However, the narrative has shifted dramatically. Through a rigorous combination of policy intervention, consolidation, and digital adoption, PSBs have staged a turnaround that is nothing short of historic. This article explores the journey from the "Twin Balance Sheet" crisis to record-breaking profitability, analysing the structural shifts that have redefined Indian banking.



The Genesis of the Crisis: The "Twin Balance Sheet" Problem

To understand the recovery, one must first understand the depth of the crisis. As highlighted in the infographic, the roots were laid during the high-growth phase of 2003– 2008, where excessive lending to infrastructure, power, and steel sectors occurred without adequate due diligence.

- **The Explosion of NPAs:** The infographic reveals a shocking statistic: In just three years (March 2015 to March 2018), Non-Performing Assets (NPAs) more than tripled, jumping from ₹2.67 Lakh Crore to a staggering ₹8.45 Lakh Crore.
- **Systemic Risk:** This created a "Twin Balance Sheet" problem—corporates were over-leveraged and couldn't repay loans, while banks were saddled with bad debt, leaving them unable to lend further. The system was paralyzed, leading to a massive loss of ₹85,370 Crore in FY18 alone.



The Government's Strategic Masterstroke: The 4Rs Framework

The turnaround was not accidental; it was engineered through the Government of India's 4Rs Strategy, a comprehensive reform blueprint introduced to clean up the banking system.

I. Recognition (2015)

The Reserve Bank of India (RBI) initiated the Asset Quality Review (AQR). This was a painful but necessary step where banks were forced to stop "evergreening" (hiding) bad loans and recognize them on their books. This explains the sudden spike in reported NPAs in 2018—the rot was finally being measured.

II. Resolution (2016)

The implementation of the Insolvency and Bankruptcy Code (IBC) changed the power dynamic between creditors and borrowers. For the first time, promoters risked losing their companies if they defaulted. This legal framework accelerated the recovery of bad loans.

III. Recapitalization (FY17–FY19)

Recognizing that banks needed money to survive the cleanup, the government infused massive capital. The infographic notes a capital injection of ₹2.2 Lakh Crore between FY17 and FY19. This "bailout" was crucial to keep the banks solvent while they provided for bad loans.

IV. Reforms (EASE Framework)

The Enhanced Access and Service Excellence (EASE) agenda introduced performance-linked metrics. It forced PSBs to modernize governance, improve HR practices, and adopt technology, shifting the focus from "political lending" to "prudent lending."

The Great Consolidation: Scale as a Strength

One of the most visible structural changes was the mega-merger exercise. The government moved away from the philosophy of having numerous weak banks to creating fewer, stronger global-sized entities.

- **Drastic Reduction:** The number of PSBs was slashed from 27 in 2017 to just 12 by 2020.
- **The SBI Behemoth:** The merger of associate banks into the State Bank of India (SBI) created a global giant with over \$500 Billion+ in assets and 22,000+ branches.
- **Efficiency Gains:** These mergers eliminated redundant branches, streamlined operations, and allowed banks to mobilize deposits at a lower cost, thereby improving their Net Interest Margins (NIM).



Financial Renaissance: Analysing the Numbers

The financial data presented in the infographic for the 2015–2025 period showcases a complete reversal of fortunes.

Profitability: From Red to Record Green

The shift in the Profit & Loss statement is the most striking indicator of health.

- **FY18:** The sector reported a collective net loss of ₹85,370 Crore.
- **FY24:** The sector posted a record profit of ₹1,41,000 Crore.
- **FY25 (H1):** In just the first half of FY25, PSBs have already clocked ₹85,520 Crore in profit, putting them on track to shatter previous records.

Operational Efficiency Metrics

- **Return on Assets (RoA):** A critical measure of how profitable a bank's assets are. It swung from a negative -0.22% (FY18) to a healthy 1.37% (FY25).
- **Return on Equity (RoE):** This measures investor returns. It rose from a destructive -2.74% (FY18) to a robust 14.09% (FY25), making PSBs attractive to equity investors again.

Asset Quality: The "Clean Banking" Era

The aggressive cleanup has resulted in arguably the cleanest balance sheets in a decade.

Drastic Reduction in Bad Loan

- **Gross NPA (GNPA):** Fell from a peak of 11.18% in March 2018 to just 2.2% in March 2025.
- **Net NPA (NNPA):** The net bad loans (after provisions) dropped to a negligible 0.5% in 2025 from nearly 6% in 2015.

Insight: A Net NPA of 0.5% implies that banks have set aside enough money (Provisioning Coverage Ratio) to cover almost all potential losses. This "fortress balance sheet" protects them from future economic shocks.

Digital Transformation and Financial Inclusion

PSBs have shed their image of being technologically archaic. They are now driving India's digital public infrastructure.

- **MSME Support:** The "PSB Loans in 59 Minutes" initiative reduced loan approval times by over 90%, allowing small businesses to access capital with Fintech-like speed.
- **The JAM Trinity:** By integrating Jan-Dhan, Aadhaar, and Mobile (UPI), PSBs have opened 54 Crore+ Jan-Dhan accounts.
- **Rural Dominance:** PSBs remain the lifeline of Bharat, with 99% banking reach in villages with a population of less than 2,000. This starkly contrasts with private banks, which are often urban-centric.

7. Market Reaction: The Re-Rating of PSUs

The stock market is a forward-looking machine, and it has aggressively re-rated Public Sector Banks.

Outperforming Private Peers

Historically, Private Banks commanded a "valuation premium" due to better efficiency. That gap is closing.

- **CY2025 Performance:** As shown in the infographic, the Bank PSU Index delivered nearly 30% returns, emerging as the best-performing index.
- **Comparative Alpha:** While the PSU Bank index surged, the Private Bank index lagged significantly. This suggests a rotation of capital where smart money is moving from expensive private banks to value-rich PSBs.

Capital Adequacy

Investors are also comforted by the capital buffers.

- **CRAR (Capital to Risk (Weighted) Assets Ratio):** Improved to 17.36% in 2025.
- **CET-1 Ratio:** The core capital stood at 14.81%, well above regulatory requirements (Basel III norms), meaning these banks can lend aggressively without needing immediate capital infusion from the government.

8. Conclusion: A Structural Shift, Not Cyclical Luck

The data indicates that the recovery of India's Public Sector Banks is structural, not merely a cyclical upswing. By addressing the root causes through the 4Rs, consolidating for scale, and embracing digital lending, PSBs have evolved from "capital guzzlers" to "profit engines."

Key Takeaways for Investors:

- Stability:** With Net NPAs at 0.5%, the risk of asset quality shocks is historically low.
- Growth:** With a Credit Deposit Ratio (CD Ratio) supported by a deposit base of ₹231.90 Lakh Crore, PSBs have ample liquidity to fund India's capex cycle.
- Dividends:** Unlike the loss-making years, profitable PSBs are now paying handsome dividends to the government and shareholders.

Final Verdict: The transformation of PSBs is a case study in effective macroeconomic reform. As India marches toward a \$5 Trillion economy, these revitalized institutions are no longer the weak link but the heavy lifters of the economic engine.





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