

One Nation, One Tax: A Comprehensive Analysis of GST in India (Edition - 2026)

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Abstract:

The implementation of the **Goods and Services Tax (GST)** on July 1, 2017, marked the most significant structural reform in India's fiscal history since independence.¹ Built on the foundational philosophy of "**One Nation, One Tax**," GST aimed to dismantle a fragmented, multi-layered tax regime and replace it with a unified, destination-based consumption tax.

This analysis evaluates the transformative impact of GST on the Indian economy, focusing on its ability to mitigate the **cascading effect of taxes** and streamline the logistics of interstate trade.² By integrating various federal and state levies such as Excise Duty, VAT, and Service Tax into a single framework, GST was designed to enhance tax compliance, broaden the revenue base, and foster a "Common National Market."

Keywords: GST (Goods and Services Tax), One Nation, One Tax, Indirect Tax Reform, Destination-based Tax, Dual GST Model (Central GST & State GST).

Introduction:

The implementation of the **Goods and Services Tax (GST)** on July 1, 2017, represented a watershed moment in the economic history of independent India. Orchestrated under the ambitious slogan "**One Nation, One Tax**," this reform sought to replace a colonial-era, fragmented tax structure with a modern, unified system.³ For decades, the Indian indirect tax landscape was a complex web of overlapping central and state levies, including Central Excise Duty, Service Tax, Value Added Tax (VAT), Entry Tax, and Octroi. This "spaghetti" of taxes created a **cascading effect** popularly known as "tax on tax"⁴ whereby the consumer ended up paying significantly more than the intrinsic value of the product due to taxes being levied at every stage of the supply chain without credit for previous payments.

The primary objective of GST was to dismantle these internal trade barriers and create a **Common National Market**. By consolidating multiple taxes into a single, destination-based consumption tax, GST aimed to streamline the movement of goods across state borders, reduce the logistics burden, and enhance the "Ease of Doing Business" in India. Unlike the previous origin-based system, where the state of manufacture collected the revenue, GST ensures that the tax accrues to the state where the goods or services are finally consumed. This shift was a masterclass in **Cooperative Federalism**, requiring a constitutional amendment and the birth of the **GST Council**⁵, a unique body where the Union and all States sit together to decide tax rates and policies.

At its core, the GST framework is built on the mechanism of the **Input Tax Credit (ITC)**. This feature allows registered businesses to claim credit for the taxes paid on purchase of inputs, which can then be used to offset the tax liability on their outputs. This ensures that tax is levied only on the **value addition** at each stage, effectively eliminating the cascading effect and making Indian products more competitive in both domestic and international markets. To manage this massive transition, the government launched the **GST Network (GSTN)**, a sophisticated technological backbone designed to handle billions of invoices and ensure transparent, paperless compliance.

However, the journey of GST has not been without its complexities. India adopted a **Dual GST model** (comprising CGST and SGST) to respect the fiscal autonomy of the States. Furthermore, unlike many developed nations that have a single GST rate, India introduced a **multi-tiered slab structure** (5%, 12%, 18%, and 28%) to balance revenue requirements with social equity, ensuring that essential goods remain affordable while luxury items are taxed higher.

In conclusion, while the first few years of GST were marked by teething problems ranging from technical glitches on the filing portal to the struggles of the MSME sector in adapting to digital compliance the system has since matured. It has successfully expanded the tax base, increased the formalization of the economy, and achieved record-breaking monthly revenue collections. This comprehensive analysis explores how "One Nation, One Tax" transitioned from a political vision into a functional economic reality, forever altering the DNA of Indian commerce.

Types of GST:

To provide a comprehensive analysis of the "One Nation, One Tax" framework, it is essential to understand that while the tax is unified in principle, it is multi-dimensional in execution. India adopted a **Dual GST Model** to strike a balance between national economic integration and the fiscal autonomy of the States.⁶

Under the GST regime, there are four distinct types of taxes, each serving a specific jurisdictional and administrative purpose.

1. Central Goods and Services Tax (CGST)

CGST is the tax component levied by the Central Government on the **intra-state** supply of both goods and services (transactions happening within a single state).

- **Authority:** It is governed by the CGST Act, 2017.
- **Revenue Destination:** The revenue collected under CGST goes directly to the Central Exchequer.
- **Purpose:** It replaces previous central taxes like Central Excise Duty, Service Tax, and Additional Customs Duties.
- **Example:** If a manufacturer in Ahmedabad sells goods to a retailer in Surat for ₹10,000 at an 18% GST rate, the CGST component will be 9% (₹900), which goes to the Central Government.

2. State Goods and Services Tax (SGST)

SGST is the tax component levied by the State Government on the **intra-state** supply of goods and services.

- **Authority:** It is governed by the SGST Act of the respective state (e.g., Gujarat GST Act).

- **Revenue Destination:** The revenue stays with the State Government where the transaction took place.
- **Purpose:** It subsumes state-level taxes such as VAT, Entertainment Tax, Luxury Tax, and Entry Tax.
- **Example:** In the same Ahmedabad-to-Surat transaction mentioned above, the remaining 9% (₹900) will be collected as SGST by the Gujarat Government.

3. Integrated Goods and Services Tax (IGST)

IGST is perhaps the most critical component for the "One Nation" vision. It is levied on all **inter-state** supplies of goods and services, as well as on **imports** into India.⁷

- **Authority:** It is governed by the IGST Act, 2017, and collected by the Central Government.
- **Revenue Sharing:** Although collected by the Center, the revenue is later apportioned between the Union and the "Consuming State" (the destination state).
- **The Destination Principle:** IGST ensures that the tax follows the goods. If a product moves from Maharashtra to Gujarat, the tax revenue eventually benefits Gujarat (the consuming state), maintaining the destination-based nature of GST.
- **Example:** If a laptop is sold from Bengaluru (Karnataka) to a customer in Ahmedabad (Gujarat), a single IGST of 18% is charged. The Center collects it and shares a portion with the Gujarat government.

4. Union Territory Goods and Services Tax (UTGST)

UTGST is the counterpart of SGST, applied specifically to Union Territories that do not have their own legislature.

- **Applicability:** It applies to Chandigarh, Lakshadweep, Daman & Diu, Dadra & Nagar Haveli, and the Andaman & Nicobar Islands.
- **Note on Delhi and Puducherry:** Since Delhi, Jammu & Kashmir, and Puducherry have their own legislatures, they use SGST instead of UTGST.
- **Function:** Like SGST, it is levied alongside CGST for intra-UT transactions.

Summary Table of GST Types:

Type	Full Form	Levied By	Transaction Type
CGST	Central GST	Central Govt	Within a State (Intra-state)
SGST	State GST	State Govt	Within a State (Intra-state)
IGST	Integrated GST	Central Govt	Between two States (Inter-state)
UTGST	Union Territory GST	UT Admin	Within a Union Territory

The Mechanism: Input Tax Credit (ITC) Across Types:

The "One Nation, One Tax" system remains seamless because of how these types interact through the **Input Tax Credit (ITC)** hierarchy. To prevent tax leakage and ensure the correct flow of funds, the law dictates a specific order for using credits:

1. **IGST Credit:** Can be used to pay IGST, then CGST, and then SGST/UTGST.
2. **CGST Credit:** Can be used to pay CGST, then IGST. **It cannot be used to pay SGST.**
3. **SGST Credit:** Can be used to pay SGST, then IGST. **It cannot be used to pay CGST.**

This cross-utilization barrier between CGST and SGST is essential to maintain the financial separation between the Union and State accounts while still ensuring the taxpayer doesn't suffer from double taxation.

The Genesis of a Unified Market:

The "One Nation, One Tax" philosophy was conceived to resolve the fragmented fiscal architecture of pre-2017 India. Before its inception, the Indian economy was burdened by a "spaghetti" of indirect taxes Excise Duty, Service Tax, VAT, Octroi, and Entry Tax. This created a **cascading effect**, where taxes were levied on previously paid taxes, inflating costs for consumers and stifling interstate trade.

The 101st Constitution Amendment Act paved the way for the Goods and Services Tax (GST) on July 1, 2017. It shifted India from an "origin-based" tax system to a **destination-based consumption tax**, ensuring that revenue accrues to the state where the consumption occurs.

Structural Evolution: Transition to GST 2.0:

While the 2017 rollout consolidated the tax base, the "multi-slab" system (5%, 12%, 18%, and 28%) was often criticized for its complexity. As of **early 2026**⁸, the system has matured into what economists call **GST 2.0**. Following the landmark 56th GST Council meeting in late 2025, the structure was radically simplified:

- **The Merit Rate (5%):** Covers approximately 99% of essential goods, including life-saving drugs and basic food items.
- **The Standard Rate (18%):** Subsumed the previous 12% and 18% slabs, covering the vast majority of commercial transactions and services.

- **The De-merit Rate (40%):** A high-tier rate for "sin" and luxury goods (tobacco, high-end SUVs, etc.), effectively replacing the old compensation cess.
- **Zero-Rated (0%):** Expanded to include health and life insurance premiums, a major social security move enacted in 2025⁹.

Economic Impact and Achievements:

The shift toward a unified tax regime has yielded measurable macroeconomic gains:

1. **Revenue Buoyancy:** For the fiscal year 2024-25, gross GST collections reached a staggering **₹22.08 lakh crore**, driven by increased formalization and AI-powered compliance.¹⁰
2. **Logistics Efficiency:** The abolition of interstate "nakas" (checkpoints) and the implementation of the **E-Way Bill** system increased average truck travel from 225 km/day to over 325 km/day, reducing logistics costs by nearly 15%.¹¹
3. **The Input Tax Credit (ITC) Backbone:** By allowing businesses to set off taxes paid on inputs against their output liability, GST has incentivized a transparent audit trail, bringing millions of previously unorganized businesses into the formal fold.

Challenges and Persistent Hurdles:

Despite the "GST 2.0" simplifications, the journey in 2026 faces specific challenges:

- **Inverted Duty Structure:** Certain sectors, like bicycles and specific textiles, still struggle where inputs (steel/plastic) are taxed at 18% while the final product is at 5%, leading to blocked capital.
- **MSME Compliance:** While registration thresholds have been raised, small businesses still grapple with the "Digital-

First" requirements, requiring robust support for digital literacy.

- **Petroleum and Electricity:** As of March 2026, these key sectors remain outside the GST net, preventing a truly seamless "One Nation, One Tax" experience for the energy and transport industries.

The Technological Frontier: AI and GSTN:

By 2026, the **GST Network (GSTN)** has evolved into an AI-driven ecosystem. Real-time invoice matching and auto-populated returns have significantly reduced manual errors. The integration of "Deep Learning" modules now flags potential tax evasion patterns instantly,¹² ensuring that honest taxpayers are not burdened by unnecessary audits while "fly-by-night" operators are swiftly identified.

Executive Summary:

The Goods and Services Tax (GST), launched on July 1, 2017, and significantly overhauled in September 2025 (GST 2.0), has transformed India from a fragmented collection of state markets into a unified economic powerhouse. By subsuming 17 federal and state taxes and 13 cesses, GST has eliminated the **cascading effect of taxation** a phenomenon where tax was levied on tax there by reducing the overall tax burden on the final consumer.

The Theoretical Framework: Destination-Based Consumption:

Unlike the previous origin-based system where the state of manufacture collected the tax, GST is a **destination-based consumption tax**. This shift ensures that the tax revenue accrues to the state where the goods or services are actually consumed. This model is governed by the **GST Council**, a constitutional body that epitomizes "Cooperative Federalism" by allowing both the

Union and States to make joint decisions on rates and policy.

The 2026 Tax Structure: Rate Rationalization:

The most critical evolution in the "One Nation, One Tax" journey occurred with the **2025 Rate Rationalization**. As of March 2026, the complex multi-slab system has been streamlined into a more efficient four-tier structure:

Slab	Category	Typical Items (2026 Status)
0% (Exempt)	Essentials & Social Goods	Fresh produce, milk, education, Life & Health Insurance premiums (exempted in 2025).
5% (Merit)	Everyday Needs	Packaged food, medicines, apparel below ₹1000, bicycles, and agricultural machinery.
18% (Standard)	Majority of Economy	Consumer electronics (TVs/ACs), construction materials (Cement), telecom, and small cars.
40% (Sin/Luxury)	Demerit Goods	Tobacco products, high-end luxury vehicles, aerated drinks, and online money gaming .

Macroeconomic Impact and "Viksit Bharat":

By 2026, the economic dividends of GST have become clearly quantifiable:

- **Revenue Buoyancy:** Gross monthly GST collections have consistently crossed the **₹1.95 lakh crore** mark, reflecting a broader tax base and enhanced formalization of the economy.
- **Logistical Revolution:** The integration of the **E-Way Bill** and the removal of interstate checkpoints have reduced logistics costs from approximately 14% of

GDP to 10% in 2026, significantly increasing supply chain velocity.

- **Input Tax Credit (ITC) Integrity:** The backbone of GST remains the ITC, which prevents double taxation. In 2026, the **GST Network (GSTN)** uses advanced AI "hard validations" to prevent fraudulent reclaims, ensuring a transparent audit trail.

Sectoral Analysis: Winners and Challenges:

- **Manufacturing:** The "Make in India" initiative has been bolstered by the removal of the 28% slab on key industrial inputs like cement and auto parts, now unified at 18%.
- **MSMEs:** Small businesses have benefited from the **QRMP (Quarterly Return Monthly Payment)** scheme, though digital literacy remains a hurdle for rural entrepreneurs.
- **Financial Services:** The 2025 decision to exempt health and life insurance from GST has significantly increased insurance penetration among India's middle class.

The "Silent" Technical Backbone: AI & GSTN:

The current success of the regime is largely due to the **GST 2.0 technological upgrade**. The system now features:

1. **Pre-filled Returns:** Reducing manual errors for taxpayers.
2. **Automated Refunds:** 90% of provisional refunds for exporters are now processed within days through risk-based AI analysis.¹³
3. **GSTAT (Appellate Tribunal):** Fully operational as of late 2025, providing a specialized judicial body for dispute resolution.

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