

12th IMF-Japan
High-Level
Tax Conference
for
Asian Countries in Tokyo
25th & 26th October, 2022



Goods and Services Tax

PRESENTATION BY

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Topics

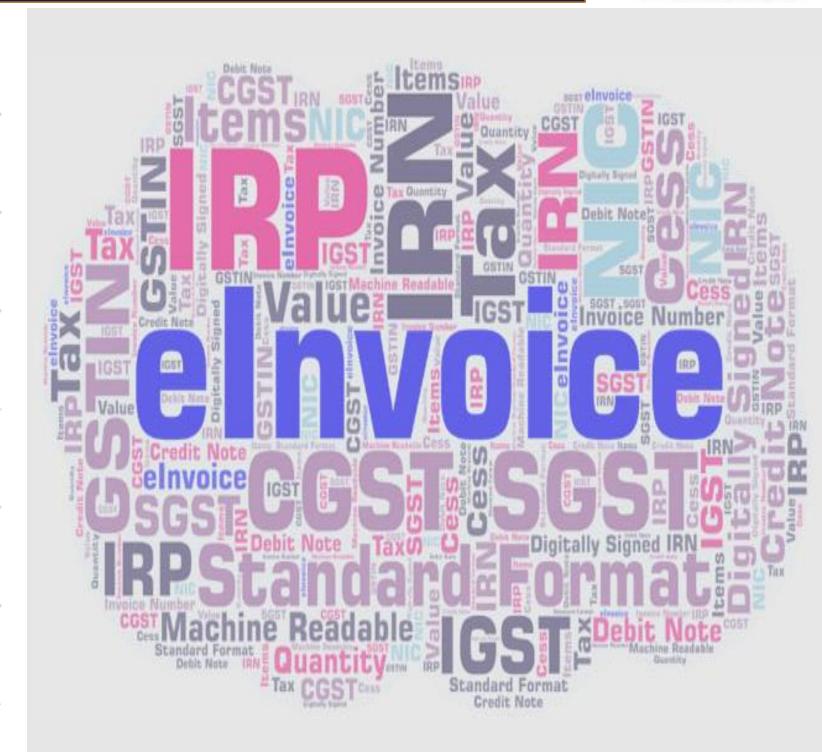


- Introduction of GST
- 2 GST Rate Slabs
- **3 GST Revenue Trends**
- 4 GST Revenue Augmentation Measures

e-way Bill

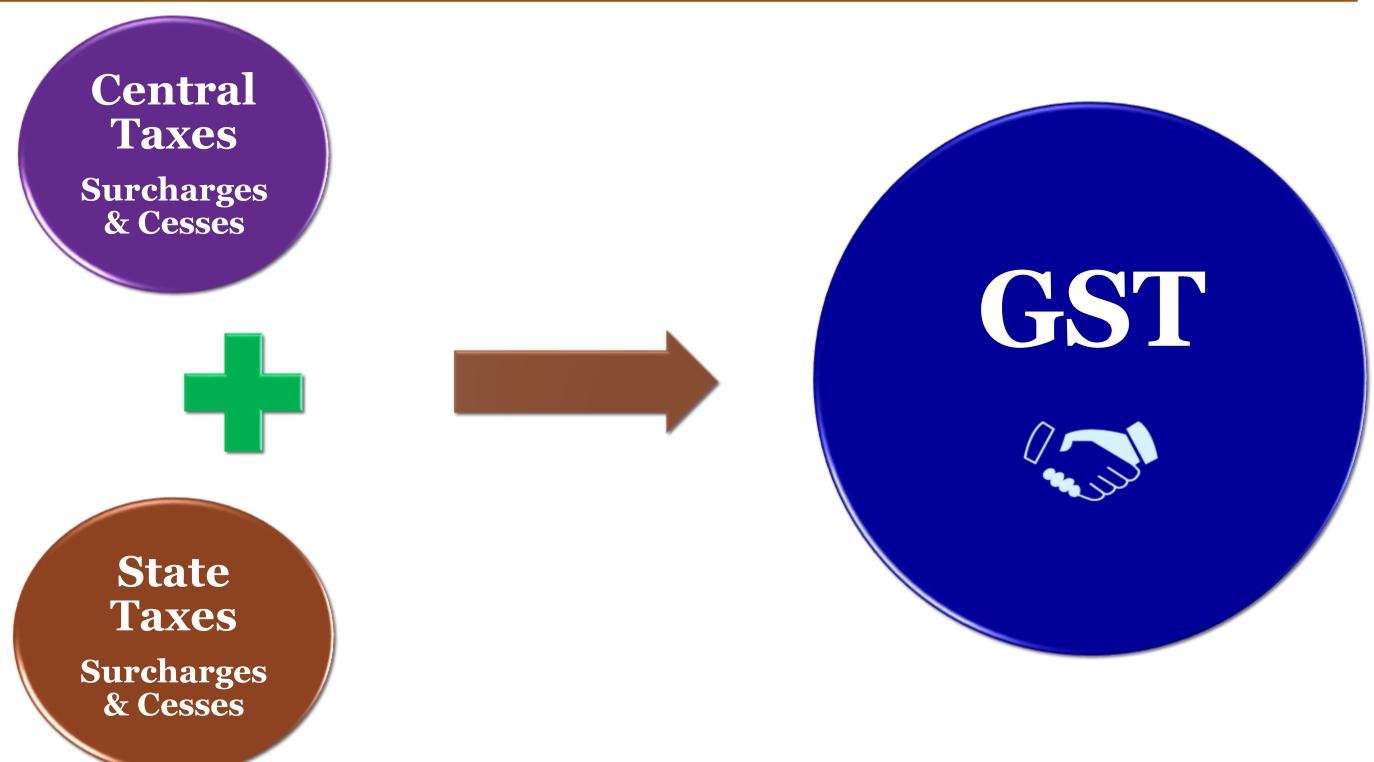
e-Invoice

BIFA (Business Intelligence and Fraud Analytics)



Pre-GST Tax Structure in India





GST: Highlights



- The biggest indirect tax reform India has ever implemented
- Subsumed 17+ taxes, cesses and surcharges of Centre & **States**
- One Nation, One Tax, One compliance
- One registration, One Return, One payment

- No of Forms reduced from 495 to 12

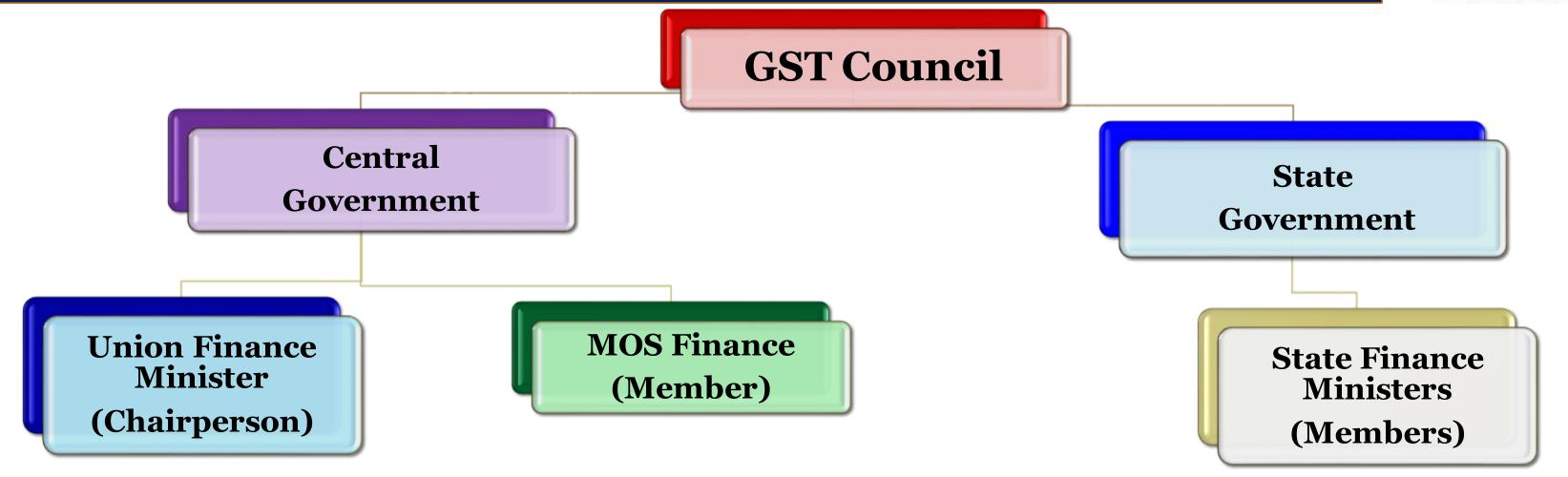
Completely online Registration

- 100 % IT enabled portal catering to 1.40 Crore tax payers



GST Council - Constitution





- Quorum is 50% of total members
- States 2/3 weightage and Centre 1/3 weightage
- Decision by 75% majority
- Council to make recommendations on everything related to GST including laws, rules and rates etc.

GST IT Strategy – Information Flow







Common & Shared IT Infrastructure





Autonomy of back-end systems of States and Centre



Centre/States Tax IT Systems





Core Services

- Registration
- Returns
- Payments
- Helpdesk support
- Information on Inter-State supply and crosscredit utilization
- Analytics
- IGST Settlement

Non-Statutory Functions

Statutory Functions

- Approval of Registration
- Assessment
- Refunds

Audit and Enforcement

Adjudication

Internal workflows to support above functions

- Recovery
- Analytics and BI

Front-end By GSTN

Back-end By CBEC/States/GSTN

GST Rate Slabs



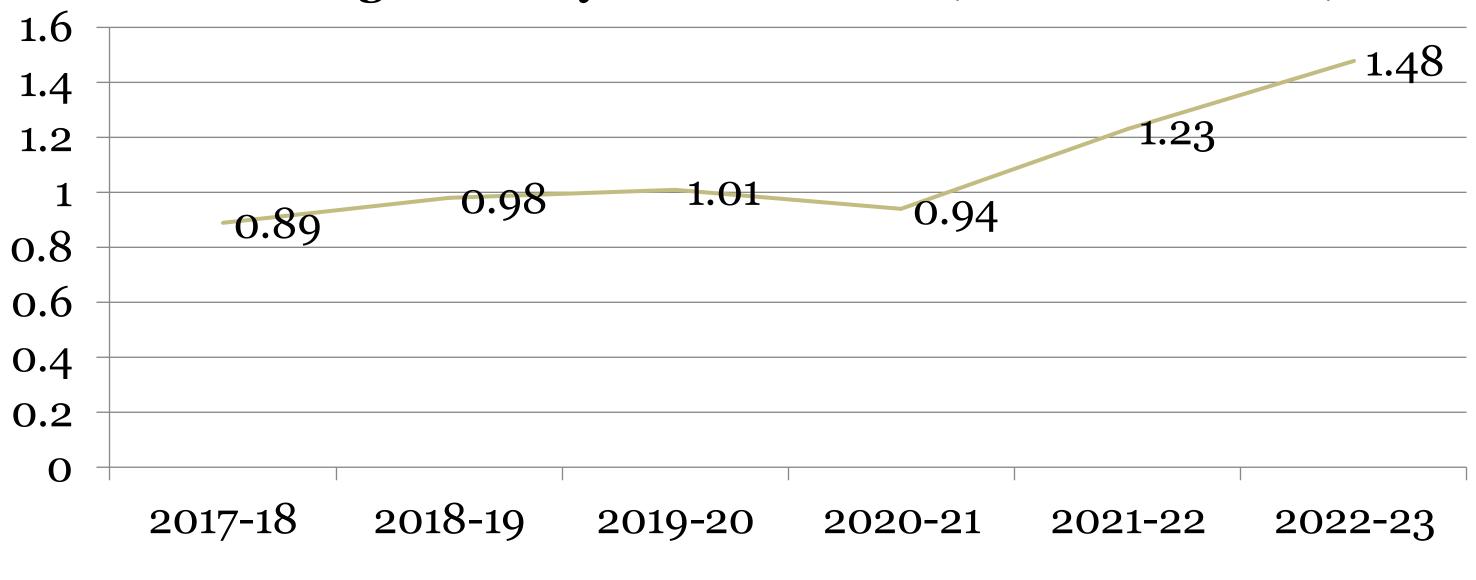
The goods and services under GST attract various rate slabs as detailed below:

| Sl. No. | Rate Slabs |
|---------|------------|
| 1 | 0% |
| 2 | 5% |
| 3 | 12% |
| 4 | 18% |
| 5 | 28% |

GST Collection Trends



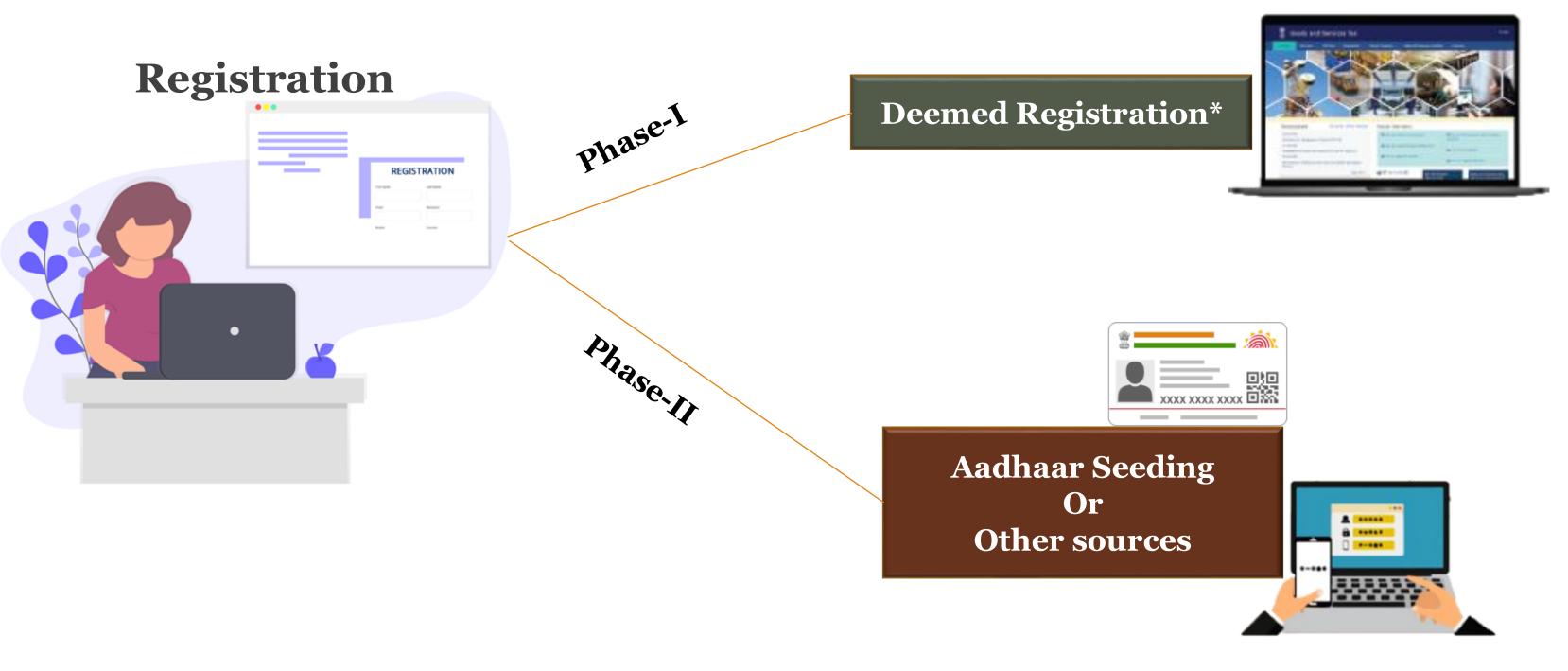
Average monthly GST collection (Rs. In lakh crore)



-Average monthly collection (Rs. In lakh crore)

GST Registration Process





^{*} Existing taxpayers are asked to update their Aadhaar number.

E-Way Bill System



- ➤ Introduced from April 01, 2018
- Supplier transporting goods above Rs50,000/- has to generate e-way bill
- Effective tool to track the movement of Goods
- ➤ E-Way Bill validity depends on the distance to be travelled



E-Way Bill Format



• PART A

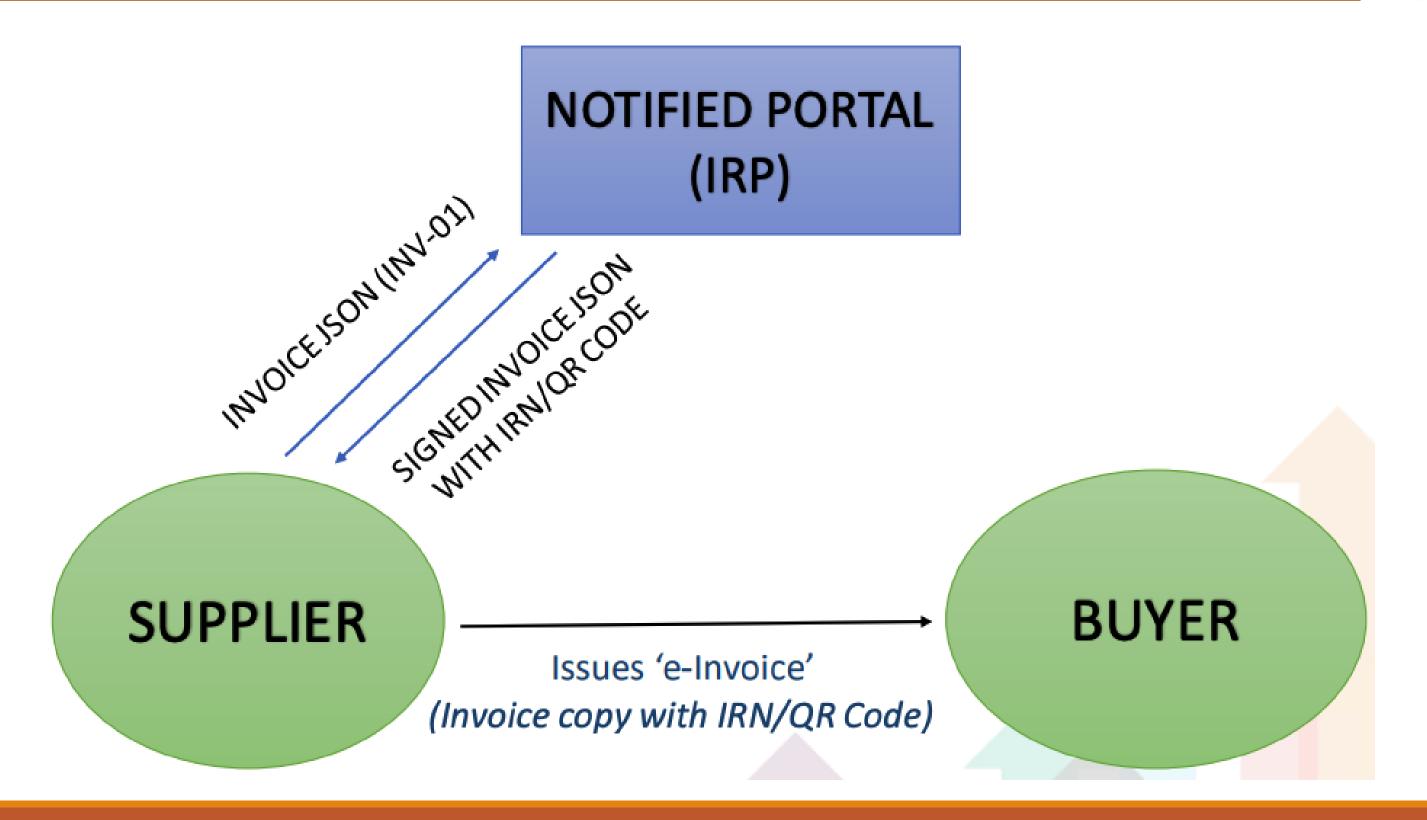
- GSTIN of Recipient GSTIN or URP
- Place of Delivery PIN Code of Place
- Invoice/Challan No Number
- Invoice/Challan Date Date
- Value of Goods -
- HSN Code Atleast 2 digit of HSN Code
- Reason for Transport Supply/Exp/Imp/Job Work/...
- Transporter Doc. No Document No. provided by trans.

• PART B

Vehicle Number
 Vehicle Number

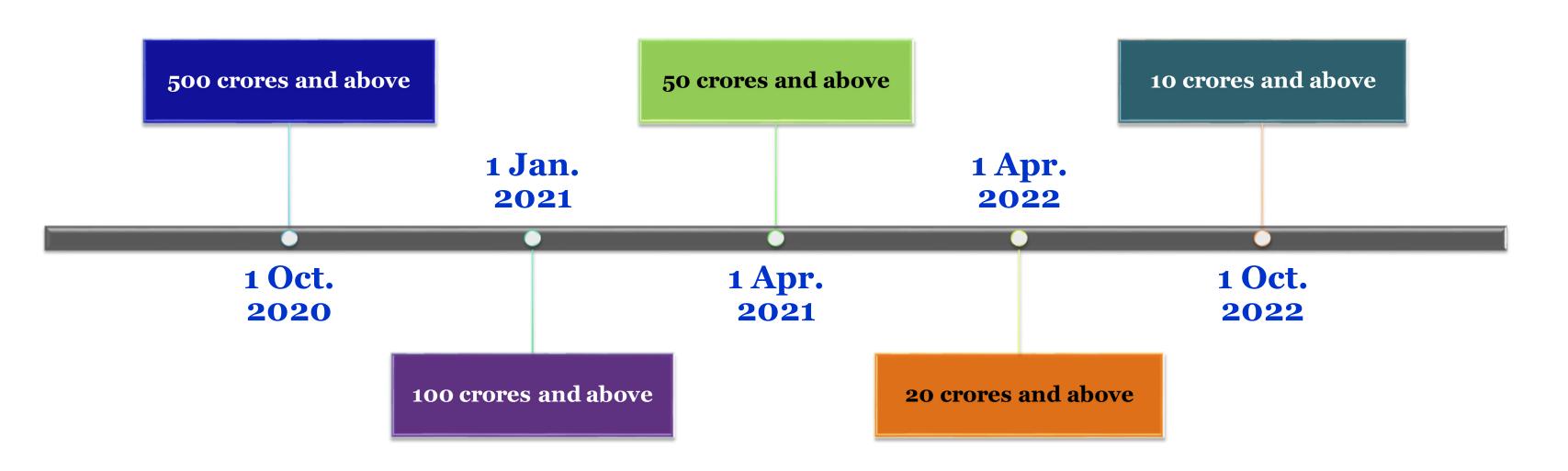
e-Invoicing





e-Invoicing – Applicability Timeline Based on AATO





Filing GST Returns







User Entries in GSTR-1

- Populate data from E-way bills
- Invoices Amendments credit /debit notes



Step 2 : Generate GSTR-2B as Recepient

GSTR-1: Statement of Outward Supplies

Due Date of GSTR-1/IFF

- Monthly
- 11th of every month
- IFF

Quarterly

13th of every month
 13th of next month of quarter

Auto-populated GST Liability

GSTR-2B: Auto-drafted ITC statement Generation date: 14th of every month

Available ITC

Not available ITC

ITC reversible

Auto-populated ITC

Step 3: File GSTR-3B



GSTR-3B: Consolidated Summary of Return

Auto-populated Data

- · Liability from GSTR-1
- ITC from GSTR-2B
- Late fee in case of delayed filing

User Entries

- RCM Liability
- RCM- ITC availment
- Payment of Tax

Due Date of GSTR-3B

- Monthly 20th of every month
- QRMP 22nd / 24th of next month of quarter

GST System – Current Stats.



GST System Statistics

As on 30th September, 2022



1.40 Cr.

Registered Tax Payer



96.08 Cr.

Total Return Filed



303.84 Cr.

E-way Bill



1580 Cr.

Total Invoice Upload



49.73 Lakh Cr.

Payment Through the Portal (Excluding IGST on Imports)



25.54 Cr.

Total No. of Payment Transactions



24.85 Lakh

Highest Returns Transactions in a day



9.55 Lakh

Highest Payment Transactions in a day

Business Intelligence & Fraud Analytics (BIFA)



- Business Intelligence and Fraud Analytics has been developed to detect and prevent cases of tax evasion, mismatching of invoices, etc. The authorities shall be using Analytics to improve upon GST enforcement mechanism.
- BIFA provides an excellent graph based movement of values such as ITC besides highlighting common factors such as common authorized signatories, mobile numbers, email id etc.
- The tool has helped many tax authorities to nail down kingpins in fake ITC and invoices rackets. The 2 most common graphs (Network visualization) reports on GST portal are the analysis of inward supply chain and analysis of outward supply chain.

Focus Areas



Detection of tax evasion
Tax avoidance



Revenue assurance



Performance monitoring by senior officials



Process Compliance



Creation of statistical insights for policymakers



Thank You