

## Highlights of Economic Survey 2018 Part I - Ten New Economic Facts on Indian Economy

## **Economic Survey**

 $n\n$ 

۱n

• The Department of Economic Affairs, Finance Ministry of India presents the Economic Survey.

۱'n

- The Chief Economic Adviser, Finance Ministry guides in its preparation.
- It is presented in the parliament every year, just before the Union Budget.
- The survey is the finance ministry's view on the annual economic development of the country over the previous 12 months.
- $\bullet$  It highlights the prospects of the economy in the short to medium term.
- $\bullet$  It also summarizes the performance on major development programs, and highlights the policy initiatives of the government.  $\mbox{\sc highlights}$

 $n\n$ 

## 10 New Economic Facts on Indian Economy

 $n\n$ 

۱n

• The Economic Survey highlights 10 new economic facts on the Indian economy based on the new data. They are as follows:

\n

 $n\n$ 

\n

• Goods and Services Tax - GST has led to a 50% increase in the number of indirect taxpayers.

\n

• There has been an increase in <u>individual income tax filers</u> as well.

• There has also been a large increase in <u>voluntary registrations</u>.

\n

 $\bullet$  This is especially in regards with  $\underline{small\ enterprises}$  that buy from large enterprises.

\n

• Availing the benefit of <u>input tax credits</u> was a major reason.

• The fear of undermined tax collections for states due to GST transition is allayed.

\n

 Accordingly, the distribution of the GST base among the states got closely linked to the size of their economies.

 $\bullet$  Formal Sector payroll - India's formal sector, especially formal  $\underline{non\text{-}farm}$   $\underline{payroll},$  is substantially greater than believed.

\n

• "Formality" was earlier defined in terms of social security provisions like EPFO/ESIC.

۱n

• It is now being defined in terms of being part of the GST net.

\n

• This has increased the formal sector payroll share to 53% from the earlier 31% of the non-agricultural work force.

\n

• **Exports of states** - Economic Survey, for the first time, deals with data on the <u>international exports of states</u>.

\n

• The data indicates a strong correlation between <u>export performance</u> and states' <u>standard of living</u>.

\n

• States that <u>export internationally</u> and <u>trade with other states</u> were found to be richer.

\n

• 5 States of Maharashtra, Gujarat, Karnataka, Tamil Nadu and Telangana account for 70% of India's exports.

\n

• India's <u>internal trade</u> is about 60% of the GDP.

• This is comparatively greater than last year's survey as well as other large countries.

\n

• India's exports - The largest firms in India account for a much smaller

 $\underline{\text{share of exports}}$  than in other comparable countries.

\n

 $\bullet$  Evidently, top 1% of Indian firms accounts only for 38% of exports.

۱n

• This is unlike the 50-70% as in countries like Brazil, Germany, Mexico and USA.

\n

 $\bullet$  The relatively smaller share by larger firms in India makes  $\underline{\text{the firm export}}$  structure of India more egalitarian.

\n

• This is indicative of a better contribution from the smaller firms than in other countries.

\n

• **Ready-made garments** - The Rebate of State Levies (ROSL) was announced in 2016.

\n

• Under the RoSL, the Centre gives garment exporters <u>refunds</u> against all the levies they shell out at the state level.

\n

• The relief was offered under the <u>duty drawback</u> scheme as part of the package for the garments industry in the GST regime.

\n

• The incentive package <u>boosted exports</u> of ready-made garments by about 16%.

\n

• Male child preference - The survey highlighted that Indian society still exhibited a strong desire for a male child.

\n

• It pointed out that most parents continued to have children until they get number of sons.

۱n

• The survey brings out that this was resulting in <u>skewed sex ratios</u>.

• Tax Litigation - There is substantial <u>avoidable litigation</u> in the tax arena which government action could reduce.

\n

• The tax department's petition rate is high, but its  $\underline{\text{success rate}}$  in litigation is  $\underline{\text{low}}$  and declining (well below 30%).

\n

 A smaller share of total pending cases accounted for a larger share of the money value at stake (due to the tax dispute). E.g.

\n\n

- i. 0.2% of pending cases 56% of the value at stake  $\ensuremath{^{\text{h}}}$
- ii. 66% of cases (each less than Rs 10 lakh) 1.8% of the value at stake  $\ensuremath{^{\text{N}}}$

 $n\n$ 

\n

- **Growth and Investment** It was highlighted that growth in savings did not bring economic growth.
- $\bullet$  But the growth in investment did bring a substantial growth to the economy.  $\ensuremath{^{\text{h}}}$
- The survey thus emphasizes that <u>raising investment was more important than raising savings.</u>
- **Direct tax collection** <u>Direct tax collections by States are significantly lower</u> than those of their counterparts in other federal countries.
- $\bullet$  Indian states and other local governments empowered for tax collection realise lesser collection than their actual potential. \n
- Climate change Extreme temperature increases and deficiency in rainfall have been recorded as footprints of climate change.
- These have <u>adversely impacted agricultural yields</u> of the country.
- ullet The impact was found to be <u>twice as large in un-irrigated areas</u> as in irrigated ones.

\n

 $n\n$ 

 $n\n$ 

**Source: PIB** 

 $n\n$ 

Note: The following parts would be made subsequently.

\n

