

# **Highlights of Economic Survey 2018 - Part II**

Click <u>here</u> for Part I

\n\n

### What's in it?

\n\n

\n

- Economic Growth n
- Inflation
- Monetary Management n
- Tax Collections
- Banking Sector
- External Sector n
- Foreign Direct Investment n
- Trade Policy n
- Industrial Sector n
- Ease of Doing Business \n
- Services Sector

\n\n

### **Economic Growth**

\n\n

- **Projections** - The survey forecasts  $\underline{real \ GDP \ growth}$  to reach 6.75% this fiscal.

\n

- It is projected to rise to 7 7.5% in 2018-19. n
- There was a reversal of the declining trend of GDP growth in the second quarter of 2017-18, led by the industry sector.  $\n$
- This could re-instate India as the world's fastest growing major economy.  $\n$
- The <u>Gross Value Added (GVA</u>) at constant basic prices is expected to grow at 6.1 % in 2017-18, as against the 6.6% in 2016-17.  $\n$
- <u>Agriculture, industry and services</u> sectors are expected to grow at 2.1, 4.4 and 8.3 percentages respectively in 2017-18.  $\n$
- Factors The growth projections were based on the various reform measures undertaken in the recent years.
- \n
- It includes GST, resolution of the Twin Balance Sheet (TBS) problem through IBC, recapitalization package for PSBs.  $\n$
- Also, with liberalization of FDI and export uplift from the global recovery, the economy began to accelerate in the second half.  $\n$

\n\n

×

#### \n\n

- **Comparative performance** India's average GDP growth during last 3 years is around 4 percentage points higher than the global growth.
- India's growth averaged to 7.3% in 2014-15 to 2017-18 period.  $\ngreen n$
- Lower inflation, improved current account balance and reduction in the fiscal deficit to GDP ratio are notable factors behind.  $\n$
- The survey thus points out that India can be rated as among the best performing economies in the world.  $\nlambda{n}$

- Way Ahead - The agenda for the next year to ensure a favourable growth trend has been charted out as:  $\n$ 

\n\n

∖n

i. stabilizing the GST

\n

ii. completing the TBS actions

\n

iii. reducing unviable banks and allowing greater private sector participation

\n

- iv. privatizing Air India n
- v. staving off threats to macro-economic stability n

\n\n

∖n

• Over the medium term, three areas of policy focus are spelt out:

∖n

\n\n

\n

i. Employment - for the young and burgeoning workforce, especially women

\n

- ii. Education creating an educated and healthy labour force  $\space{\space{1.5}n}$
- iii. Agriculture raising farm productivity and strengthening agricultural resilience

\n

\n\n

### Inflation

\n\n

- Headline The Consumer Price Index (CPI) based headline inflation averaged to 3.3% during 2017-18.  $\n$
- Many states have also witnessed a sharp fall in CPI inflation during 2017-18.  $\ensuremath{\sc vn}$

• **Trend** -This is notably the <u>lowest in the last six financial years</u>.

\n

• It has been below 4% for twelve straight months, from November, 2016 to October, 2017.

\n

- It indicates a gradual transition from a period of high and variable inflation in the last four years to <u>more stable prices</u>.  $\n$
- Food The <u>CPI food inflation</u> averaged around <u>1%</u> during April-December in the current financial year.

∖n

- This has been possible due to Good agricultural production coupled with regular price monitoring by the Government.  $\n$
- However, the recent rise in food inflation is mainly due to factors driving prices of vegetables and fruits.  $\n$
- **Factors** The decline in inflation was broad-based across major commodity groups except Housing and Fuel & Light.
- In rural areas  $\underline{food}$  was the main driver of CPI inflation.  $\slashn$
- In urban areas, <u>housing sector</u> contributed the most. h

\n\n

×

\n\n

### **Monetary Management**

\n\n

∖n

- **Repo Rate** Monetary policy during 2017-18 was conducted under the revised statutory framework that provided for the MPC.  $\n$
- The Monetary Policy Committee (MPC) decided to reduce the policy Repo Rate by 25 basis points to 6%, in August.
- Monetary policy has remained steady during 2017-18 with only one policy rate cut made in August.

∖n

• Liquidity - Post the demonetisation in November 2016, the <u>re-monetisation</u> process began from November, 2017.

- This set in a favourable base effect.  $\slashn$
- Resultantly, the Y-o-Y growth of both <u>Currency in Circulation and M0</u> turned sharply <u>positive</u>.
  - \n
- $\bullet$  This is higher than their respective growth rates in the previous year.  $\ensuremath{\sc n}$
- Liquidity conditions largely remain in surplus mode.  $\slash n$

\n\n

# **Tax Collections**

\n\n

∖n

• The data on central finance is made available by The <u>Controller General of</u> <u>Accounts</u> (CGA).

∖n

- Accordingly, the growth in <u>direct tax collections</u> of the <u>Centre</u> was at 13.7% during April-November 2017. n
- The indirect taxes growth rate was 18.3% during the same period.  $\nphin$
- The <u>States' share</u> in taxes grew by 25.2%. n
- This is much higher than the growth in net tax revenue (to Centre) at 12.6% and of gross tax revenue at 16.5 %.  $\n$
- There is a 50% increase in the number of indirect tax payers.  $\n$
- In all, the <u>Gross Tax Collections</u> during the first 8 months of 2017-18 period are <u>reasonably on track</u>.  $\n$
- There was a slow pace in <u>non-tax revenue</u> but the robust progress in disinvestment compensated for this.  $\n$

\n\n

### **Banking Sector**

\n\n

\n

• NPA - Banking sector performance, the PSBs in particular, continued to be

<u>subdued</u> in the current financial year.

\n

- The Gross Non-Performing Advances (GNPA) ratio of Scheduled Commercial Banks increased from 9.6% to 10.2% (Mar-Sep 2017).  $\n$
- The new <u>Insolvency and Bankruptcy Code</u> mechanism is being used actively to resolve the NPA problem of the banking sector.
- **Credit** Non Food Credit (NFC) grew at 8.85% in November 2017 as compared to 4.75% in November 2016.
- Non Food Credit refers to credit or loan provided other than to the FCI (Food Corporation of India).
  \n
- Bank credit lending to <u>Services and Personal Loans</u> (PL) segments continues to be the <u>major contributor</u> to overall NFC growth. n
- The <u>NBFC sector</u>, as a whole, accounted for 17% of bank assets and 0.26% of bank deposits as on Sep 30, 2017.  $\n$
- **Primary market** The year 2017-18 (April-November) witnessed a steady  $\frac{increase \ in \ resource \ mobilisation}{n}$  in the primary market segment.  $\n$
- The 10 year G-sec yield has risen sharply in the recent period.  $\space{\space{1.5}n}$
- The stock markets also hit record highs this financial year.  $\slashn$

\n\n

# **External Sector**

\n\n

- India's external sector continued to be resilient and strong in 2017-18.  $\n$
- International Developments The global economy is expected to accelerate from 3.2% in 2016 to 3.6% in 2017 and 3.7% in 2018.  $\n$
- It reflects an upward revision of the earlier projections by IMF.  $\slash n$
- **BoP** India's balance of payments situation continued to be <u>favourable</u> in the first half of 2017-18 as since 2013-14. n
- CAD This is despite some rise in the <u>Current Account Deficit</u> (CAD) in the

first quarter (Q1).

\n

- India's CAD stood at US \$7.2 billion in Q2 of 2017-18.  $\nphin$
- This translates to <u>**1.2%** of the GDP</u>.
- It is a sharp decline from 2.5% of GDP in the preceding quarter.  $\n$
- Trade Deficit India's trade deficit (on custom basis) had widened.  $\n$
- It stood at US\$ 74.5 billion in the first half of 2017-18.  $\nphin$
- This is against a declining trend in CAD observed since 2014-15.  $\nline{\nline{1.5}}$
- In 2017-18 (April-December) <u>trade deficit (on custom basis)</u> shot up by nearly 46%.
  - \n **I**+ n
- It now stands at US\$ 114.9 billion.  $\normalfont{\label{eq:stands}}$
- The POL (petroleum, oil and lubricants) deficit and non- POL deficit has grown by nearly 27% and 65% respectively.  $\n$

\n\n

∖n

• **Composition of Trade** - 2017-18 (April-November) witnessed a <u>mixed</u> <u>growth trend</u> in terms of major sectors.

∖n

• Engineering goods, and petroleum crude and products registered a good export growth.

\n

• Chemicals & related products and textiles & allied products witnessed a moderate growth.

∖n

- However, a negative growth was recorded by the gems and jewellery.  $\slash n$ 

\n\n

×

\n\n

∖n

• **Prospects** - The prospects for <u>India's External Sector</u> in this and coming year look <u>bright</u>.

- The world trade is projected to grow at 4.2 % and 4% in 2017 and 2018 respectively, as against 2.4% in2016.  $\n$
- The trade of major partner countries is improving, and India's export growth is also picking up.  $\$
- However, <u>rise in oil prices</u> is emphasized as a huge <u>challenge</u> in the coming period, posing a downside risk to trade. n
- However, this could also lead to higher <u>inflow of remittances</u> which have already started picking up.
  \n
- Supportive policies like the GST, logistics and trade facilitation policies could help balance the risks.

\n\n

### **Foreign Direct Investment**

\n\n

\n

• <u>FDI equity inflows</u> registered a <u>0.8% growth</u> in total during 2017-18 (April-October).

\n

- But <u>FDI Equity Inflows</u> to the <u>Services</u> sector grew by <u>15%</u>. n
- This is mainly due to higher FDI in two sectors i.e. Telecommunications and Computer Software and Hardware.
- 25 sectors also including services activities and covering 100 areas of FDI policy have undergone reforms recently.
- At present, more than <u>90% of FDI inflows</u> are through <u>automatic route.</u>  $\n$
- The reforms have positively contributed to higher FDI inflow.  $\slashn$

\n\n

# **Trade Policy**

\n\n

\n

• Two important developments on the trade policy front during the year relate to:

\n\n

- \n
- i. mid-term review of Foreign Trade Policy (FTP)
  - ∖n
- ii. multilateral negotiations of WTO in December 2017  $_{\n}$

\n\n

∖n

- Besides, some developments on the trade logistics front and anti dumping measures are worth mentioning.
- Foreign Exchange Reserves India's foreign exchange reserves reached US\$ 409.4 billion on end-December 2017.
- It is a growth by nearly 14% on a y-o-y basis from end December 2016. n
- Major economies are running a current account deficit.  $\slash n$
- Given this, India is <u>6th largest foreign exchange reserve holder</u> among all countries of the world. \n

\n\n

×

\n\n

\n

- The import cover of India's foreign exchange reserves was 11.1 months at end-Sep 2017 (11.3 months at end March 2017).  $\n$
- Import cover is the number of months of imports that could be supported by a country's international reserves.  $\n$

\n\n

### **Industrial Sector**

\n\n

∖n

• **IIP** - Index of Industrial Production (IIP) (base year 2011-12) indicates industrial output increase of 3.2 % (April-Nov 2017-18).

- This was a composite effect of robust growth in <u>electricity generation</u> and moderate growth in both <u>mining and manufacturing</u> sectors.  $\n$
- The IIP registered a 25-month high growth of 8.4% with manufacturing growing at 10.2%.  $\ngreen n$

\n\n

×

\n\n

\n

- **Core Industries** The 8 Core Infrastructure Supportive Industries had a <u>cumulative growth</u> of **3.9%** (Apr-Nov 2017-18).
- They eight core industries are:

∖n

\n\n

\n

- 1. Coal
  - \n
- 2. Crude Oil
  - \n
- 3. Natural Gas
- \n4. Petroleum Refinery Products
  - \n
- 5. Fertilizers
  - \n
- 6. Steel
  - \n
- 7. Cement
  - \n
- 8. Electricity
  - ∖n

\n\n

- The <u>production growth</u> of Coal, Natural Gas, Refinery Products, Steel, Cement and Electricity was <u>positive</u> during this period.  $\n$
- While the production of crude oil and fertilizers fell marginally.

- **Performance indicators** International ratings agency Moody's upgraded India's sovereign bond rating for first time in more than a decade.  $\n$
- India ranked 100 out of 190 countries in <u>Ease of Doing Business of the World</u> <u>Bank Report 2018.</u>

- This is an increase of 30 positions over last year's rank.  $\slash n$
- The upgrades are attributed to recent reform measures.  $\slashn$
- **Reforms** These include the GST, IBC, and announcement of bank recapitalization.

\n

- Make in India programme, Start-up India and Intellectual Rights Policy to boost industrial growth are also the reasons.  $\n$
- Notable sectoral initiatives include anti-dumping duty, Minimum Import Price (MIP) on a number of items for the steel sector and Pradhan Mantri Mudra Yojana for the MSMEs.
  \n
- **Suggestions** The survey calls for promoting inclusive employmentintensive industry.

∖n

 This, along with building resilient infrastructure are said to be vital factors for economic development.

\n\n

### **Ease of Doing Business - Judiciary**

\n\n

∖n

- Status India jumped 30 places to enter the top 100 for the first time in the World Bank's Ease of Doing Business Report, 2018.
- It leaped 53 and 33 spots in the taxation and insolvency indices, respectively; an outcome of taxation reforms and IBC, 2016.  $\n$
- India also registered uptrends in protecting minority investors and obtaining credit, facilitation of electricity, etc.  $\n$
- **Concerns** High number of <u>delays and pendency of economic cases</u> in Supreme Court, Economic Tribunals and Tax department.

- This is reflecting in terms of stalled projects, mounting legal costs, contested tax revenues and reduced investment.  $\n$
- These concerns hamper dispute resolution and contract enforcement.  $\n$
- Government Measures The Government has taken a number of actions to <u>improve the contract enforcement</u> regime including: \n

\n\n

∖n

- i. Scrapping of over 1,000 redundant legislations  $\normalized{n}$
- ii. Amending the Arbitration and Conciliation Act, 2015  $\nline{\nlintinllin{\nlintun$
- iii. Commercial Courts Commercial Divisions and Commercial Appellate Division of High Courts Act, 2015 \n
- iv. Expanding the Lok Adalat Programme

\n\n

\n

- The Judiciary has also expanded the National Judicial Data Grid (NJDG).  $\slash n$
- This is near to ensuring that every High Court is digitized.  $\slashn$

\n\n

∖n

• **Suggestions** - The Survey suggests <u>coordinated action between government</u> <u>and the judiciary.</u>

- It calls for a <u>Cooperative Separation of Powers</u> between judiciary on one hand and executive/legislature on the other.
- This is a horizontal variant of the vertical cooperation between the Centre and States (Cooperative Federalism) in case of GST.  $\n$
- The Survey also suggests to consider efforts for alleviating pendency in the lower judiciary as a performance-based incentive for States.  $\n$
- Other suggestions in this regard include:  $\n$

1. expanding judicial capacity in lower courts and reducing existing burden on HCs and the SC

\n

- 2. limited appeals by tax department considering its low success rate  $\n$
- 3. increasing state expenditure on judiciary, especially for modernization and digitization

\n

- focussing on internal specialization and efficiencies of SC by creating more subject-matter and stage-specific benches \n
- 5. prioritizing stayed cases, and imposing stricter timelines by courts, especially when involving government infrastructure projects \n
- 6. improving Courts Case Management and Court Automation Systems  $\gamman$

\n\n

### **Services Sector**

\n\n

∖n

- **State-wise** The Survey gave a unique State-wise comparison of the performance of the Service sector in India.
  - \n Out
- Out of the 32, in <u>15 states and UTs, the Services Sector is the dominant</u> <u>sector.</u>
- It has contributed more than half of the Gross State Value Added (GSVA).
  - However, there is wide variation in terms of share and growth of services GSVA in 2016-17.

\n

- Services GSVA <u>share</u> ranges from over 80% in the case of Delhi and Chandigarh to around 31% in Sikkim.  $\n$
- Services GSVA growth ranges from 14.5% as in Bihar to 7% in UP.  $\nphin$
- National The services sector continued to be the <u>key driver</u> of India's economic growth.
- It has a share of nearly **55%** in India's Gross Value Added (<u>GVA</u>).

- Evidently, it contributed almost 72.5 % of <u>GVA growth</u> in 2017-18.  $\n$
- Some of the notable areas include Tourism, Information Technology-Business Process Management, Real Estate, R&D, and Space.  $\n$
- **Exports** India's services sector registered an <u>export growth</u> of 5.7% in 2016-17.
- India remained the <u>8th largest exporter</u> in commercial services in the world in 2016.

∖n

- It comes with a share of 3.4% globally.  $\space{1.5mu}$
- $\bullet$  This is double the share of India's merchandise exports in the world which is 1.7%.

∖n

- Both growths in services exports and services imports were robust.  $\ensuremath{\sc n}$
- Resultantly, the <u>Net services receipts</u> rose by 14.6% during first half of 2017-18.

\n

- The <u>Net surplus</u> in the services <u>financed</u> about 49% of India's <u>merchandise</u> <u>deficit</u> in this period.
  - \n T
- Increase in incentives under <u>Services Exports from India Schemes</u> (SEIS) contributed to services growth considerably.
- Enhanced global uncertainty, protectionism and stricter migration rules would be key challenges in shaping future services exports. \n

\n\n

\n\n

# Source: PIB

\n\n

### Note: The next Part will include contents on Agriculture, Climate Change, Air Pollution, SDG, Social indicators, gender issues, etc as dealt in Economic Survey 2018.





A Shankar IAS Academy Initiative