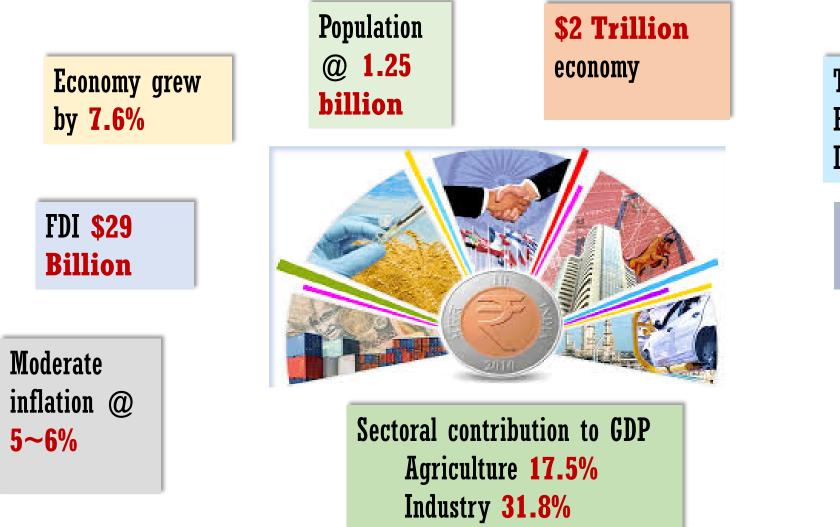


Indian Economy Snapshot

(Manufacturing 17.4%)

Services **50.7%**



Trade Exports **\$262Bn;** Imports **\$380Bn**

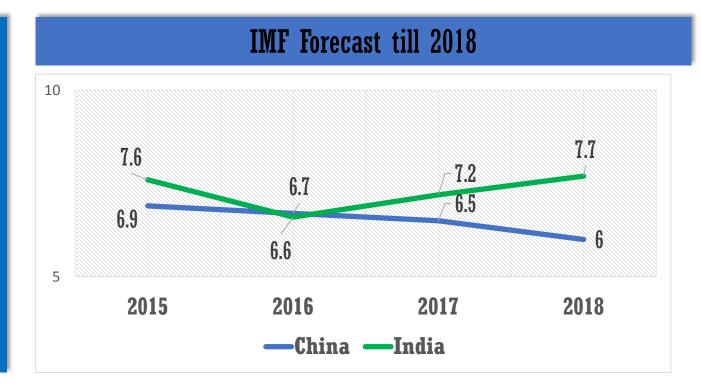
Unemployment Rate **4.9%**

> Forex \$367 Billion

Economic Forecast



World Bank: India's growth for 2016-17 fiscal "still robust" (2) 7% despite demonetisation. India will regain momentum with 7.6% growth in 2018 and 7.8% growth in 2019.





India : The Most Attractive Global Investment Destination

Young Demography

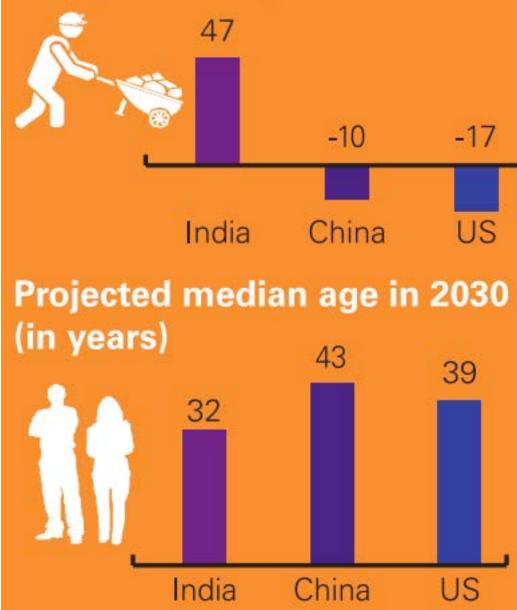
Young Demography: A window of opportunity

World's youngest country by 2020 with an average age of 29 years

Surplus workforce of 47 million

By 2030: India's workforce will have an average age of 32 years

Labour force surplus/deficit by 2020 (in million)



Ease of doing business

- Single-window clearance, 14 central government services are integrated with e-Biz portal.
- Goods and Services Tax approved In place by Jul 2017
- GST is a destination based tax on goods and services
- Levied at all stages: Manufacturing to Consumption
- Only the value addition will be taxed

- New Bankruptcy Law Passed
- Vital reform that will make it much easier to do business in India
- Quicker resolution of cases and unlock value of assets

Investor Facilitation Cell — INVEST INDIA established to guide, assist and handhold investors during the entire life cycle of a business.

- New IPR policy announced
- Policy aims to push IPRs as a marketable financial asset to promote innovation and entrepreneurship
- Road map to reduce **corporate tax** from 30% to 25% laid down.



Make-in-India program

The Make-in-India (MII) program was launched on 25 Sept 2014.

- MII focuses on:

- □ Attracting investment into **manufacturing**
- □ Increase **manufacturing share** in GDP from 16% to 25% by 2022.
- **Create 100 Mn additional jobs** by 2022.
- **Completely overhaul the FDI regime**.
- 25 Sectors identified: Automobile, Auto Components, Aviation, Biotechnology, Chemicals, Construction, Defence, Electrical Machinery, Electronic Systems, Food Processing, IT & BPM, Leather, Media & Entertainment, Mining, Oil & Gas, Pharma, Ports & Shipping, Railways, Renewable Energy, Roads, Space, Textiles & Garments, Thermal Power, Tourism & Hospitality, and Wellness.





No. 1 FDI Destination in the World.

Most open economy in the world for FDI

BPI	Ranking	(2015)	L
India	:	1	
U.S.	:	50	Γ.
China	:	65	
Brazil	:	99	
Russia	:	108	



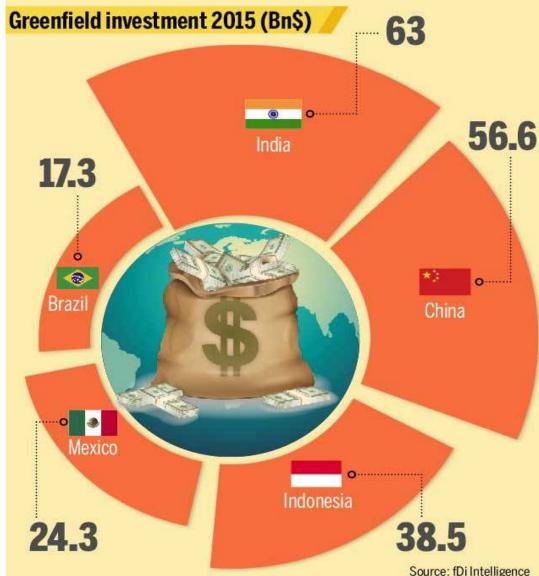
Factors on which success of FDI depends on:

- Growth of Asset Value
- Preservation of Value while the asset is owned
- Ease of repatriating profits

"As per BPI Index, India is the **Best Bet for Investors**"

No. 1 Rank out of 110 countries on the Baseline Profitability Index (BPI) - 2015

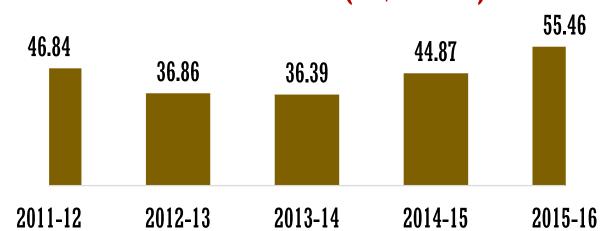
MOST ATTRACTIVE FDI DESTINATIONS



100% FDI allowed in **92%** of sectors, including:

- Industrial Parks, and Construction Development
- Railways, Telecom, Defence and Petroleum & Natural Gas Exploration
- Airports
- Mining

- Credit Information Companies, Non-banking Finance
 Companies, and Asset Reconstruction Companies
- Pharma, Bio-tech, Medical devices
- Trading



INDIA FDI FLOWS (US\$ billion)



Growth drivers of the Indian Economy at a glance- Top sectors in focus



One of the **fastest growing** sectors

Electronics imports- **3rd highest**, next to crude and gold IT-Business Process Management (IT-BPM) industry constitutes 8.1% of India's GDP,

Global IT firms setting up innovation centres in India.

IT

Cost competitive— 3 to 4 times cheaper than the US.

PHARMACEUTICALS

Recognized globally for high quality medicines at **affordable prices**

VISION- To catapult India to **top five** pharmaceutical innovation hubs by 2020

TOP SECTORS IN FOCUS

MEDICAL EQUIPMENTS

Market size @US\$ 5.5Bn

Expected to be a USD 25-30Bn industry by 2025

BIOTECHNOLOGY

India @ **Top12** biotech destinations in the world

100% FDI is allowed

E&RD market is expected to reach US\$ 38

E&RD

Bn

Contributed 40%, of the total of \$31 billion of globalized engineering and R&D in 2015

AUTOMOTIVE

- Most **competitive** industry in the world.
- Produced 19.84 million vehicles
- Attracted FDI worth US\$ 15.07 billion
- Fast paced growth
- Turnover @US\$ 40 billion
- Exports @US\$ 11 billion



100% FDI allowed in auto sector via the automatic route

Auto sector contributes 7% of India's GDP

3rd largest market globally Annual turnover @USD 145 billion

CONSTRUCTION

100% FDI by automatic route allowed for developing:

🗖 Townships

□ Roads & Bridges

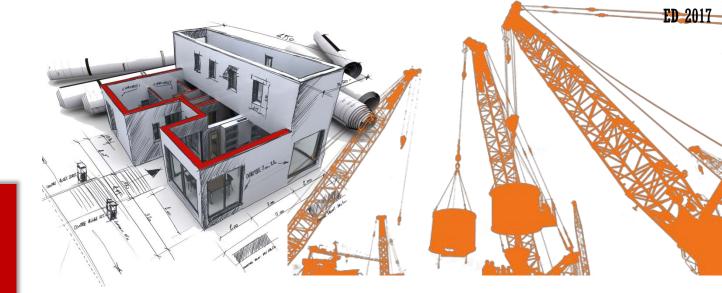
- **Residential & Commercial premises**
- □ Hotels & resorts

Hospitals

Educational institutions

Recreational facilities

City and regional level infrastructure



- Foreign investors permitted to exit and repatriate foreign investment before the completion of project under automatic route, subject to a lock-in-period of three years.
- Lock-in period will not apply for FDI into hotels and resorts, hospitals, SEZs, educational institutions, old age homes and NRI investments.

Textiles & Garments

Current market size @ \$127 Billion

100% FDI allowed in Textiles

2nd largest producer of textiles in the world

60% textile & garments exported to U.S. and EU

Textiles contribute 5% to CDP



- GOI approved a Rs 6,000 crore (US\$900 million) package for textiles sector
- **Technology Upgradation Fund Scheme (TUFS):** budget provision of **Rs.17,822 crores**; generate **3 million jobs**.
- Apparel and Garment Centres set up promote entrepreneurship in apparel sector

E-commerce

- E-commerce business valued @ US\$ 38 Bn, 2016
- 70 Mn online shoppers
- 63% of e-commerce is travel-related
- E-tail business @ 29%
- **Mobile/DTH** recharge >1 **Mn** transactions/day
- India's **Internet economy** to reach a value of **US\$200** billion by 2017.
- 100% FDI via automatic route is permitted in

B2B e-commerce





Renewable Energy

Grid-connected Capacity (Sept. 2016):

Renewable Source	GW
Wind	28.08
Solar	8.51
Bio-Power	4.99
Small Hydro	4.32
TOTAL	45.91

Off-Grid / Captive Power (Sept. 2016):

Renewable Source	GW
Waste-to-Energy, Biomass cogeneration, Biomass Gasifiers, Aero-generators, Solar Photovoltaic Systems, Water Mills	1.38

India's Intended Nationally Determined Contribution (INDC)

- Reduce the emissions intensity per unit GDP by 33 to 35% below 2005 by 2030
 Increase the share of non-fossil-based power capacity from 30% today to about 40% by 2030
- □ Create an **additional carbon sink** of 2.5 to 3 billion tons of CO2 through additional forest and tree cover

India needs as much as \$200 billion to meet its new target of installing 100 GW of solar power capacity and 60 GW of wind power capacity by 2022.



Market size @US\$ 600 Bn.

Expected to reach @ US\$ 1 Trillion by 2020.





Food Processing

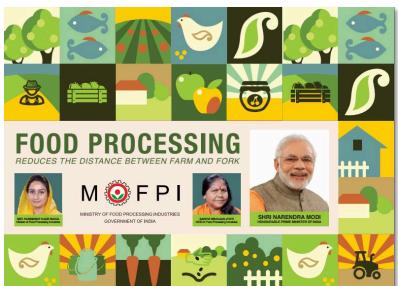
Market size @ US\$ 191 Bn.

Processed Food Market @ US\$ 100 Bn.

No 1 producer of milk in the world

2nd largest producer of fruits and vegetables

3rd largest producer of food grains & fish



Tourism & Hospitality

India ranks 40th globally in terms of international tourist arrivals

Tourism contributes **12.36%** of total employment.

Wellness Tourism @3 Billion market

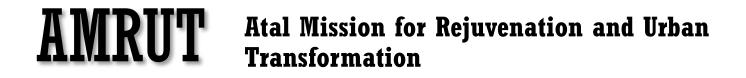
Quality and affordable surgeries for heart bypass, heart valve replacement, angioplasty, knee replacement, spinal fusion

Policy Support: 100% FDI allowed E-Visa scheme extended to 150 countries.

Incredible India



Big Ticket Urban Renewal Projects — Getting future ready





AMRUT FOCUS

- Water supply
- Sewerage facilities
- Parking spaces
- Upgrading green spaces



500 cities selected

Total estimated outlay @ USD7.5 billion till 2019

BUSINESS OPPORTUNITIES

- Water treatment plants
- Waste management
- Urban transportation
- **Green zone components**

Urban development

- **100 Smart Cities** Retrofit/Redevelop or build Greenfield cities planned.
- **Growing Urbanization**~75% of GDP by 2030.
- Smart City Mission: Drive economic growth and improve the quality of life
- 100% FDI
- Easy exit option for foreign investors.

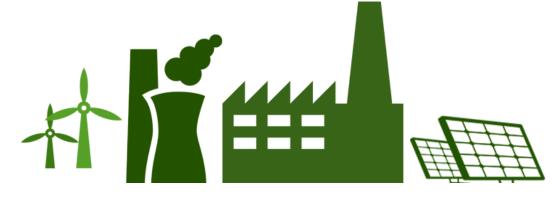


Investment Outlay:

- Smart Cities Mission from FY2015-16 to FY2019-20 is more than **US\$15 billion**.
- Atal Mission for Rejuvenation and Urban Transformation (AMRUT) from FY2015-16 to FY2019-20 is appx. **US\$7.5 billion**

Power for All (PFA)

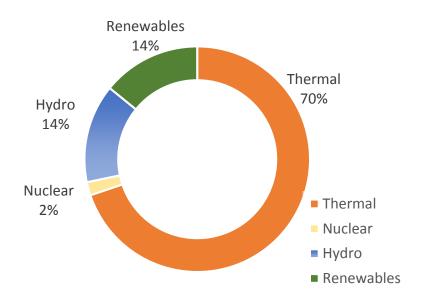
24x7 power to all Households, Industry, Commercial Businesses, Agriculture Farm Holdings



- PFA covers the entire spectrum of the power sector including Generation, Transmission, Distribution, Renewables, Energy Conservation and Customer Initiatives
- Setting up 5 new coal-based Ultra Mega Power Projects

International Solar Alliance (ISA)

- Coalition of 121 prospective member countries, Treaty-based organization, headquartered in India.
- **27 Countries** already signed up.







START-UP INDIA

- No. 3 globally in terms of the number of start-ups.
- **19,000** technology-enabled start-ups.
- World's youngest start-up nation
- **Bengaluru** ranks **15th** globally in Start-up Ecosystem Ranking for 2015.
- Total Start Up investment \$ 7.2 billion in 2015.

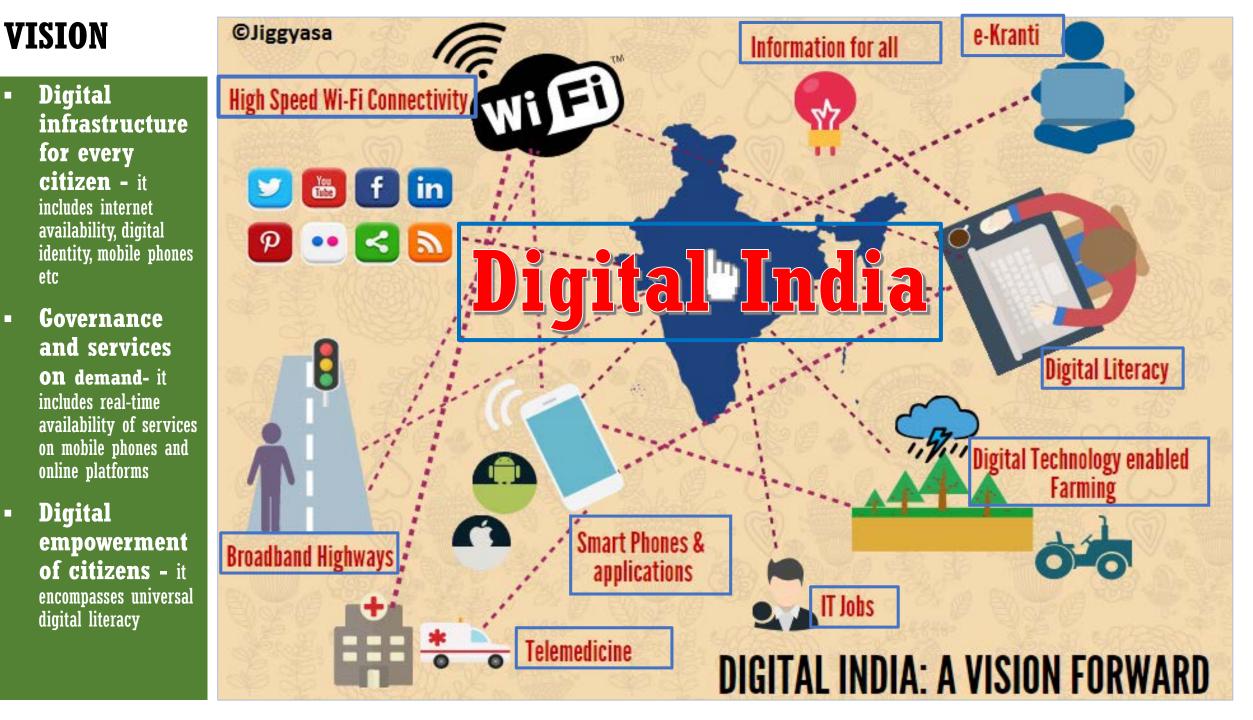
Features :

- Simple Compliance Regime
- Legal support & fast-tracking patent examination at reduced costs.
- Faster Exit
- Fund support through a corpus of US\$ 1.5Bn.
- Credit guarantee support
- Tax exemption for 3 years.





#startupindia



DIGITAL INDIA

BUSINESS OPPORTUNITIES:

- **Electronics** manufacturing
- **Telecom** sector

On-line education

Broadband sector

Healthcare

ACTION PLAN:

- Setting up of a pan-India fibre-optic network .
- Wi-Fi services in cities with a population of more than 1 million.
- **Broadband access** to 250,000 village clusters by 2019
- Universal mobile phone connectivity
- Achievement of a leadership position in IT toward betterment of health, education and banking services





A **DigiGaon** (Digital Village) initiative to provide tele-medicine, education and skills to villages through **digital technology**



India- positioned favourably for future

India Ranking

- World Bank ~ India will be the world's fastest growing major economy in 2017.
- UNCTAD World Investment Report (2015) ~ India climbs 6 places to reach 9th rank, joining the league of the world's top 10 countries by FDI inflows.
- World Economic Forum 2015 ~ Up 16 places to reach 39th on the Global Competitiveness Index.
- World Bank's 2016 Logistics Performance Index. ~
 Moved up 19 ranks to reach 35th position.
- Global Innovation Index ~ India moved up 16 ranks to reach 66th position.



