INVEST INDIA

India's National Investment
Promotion & Facilitation Agency

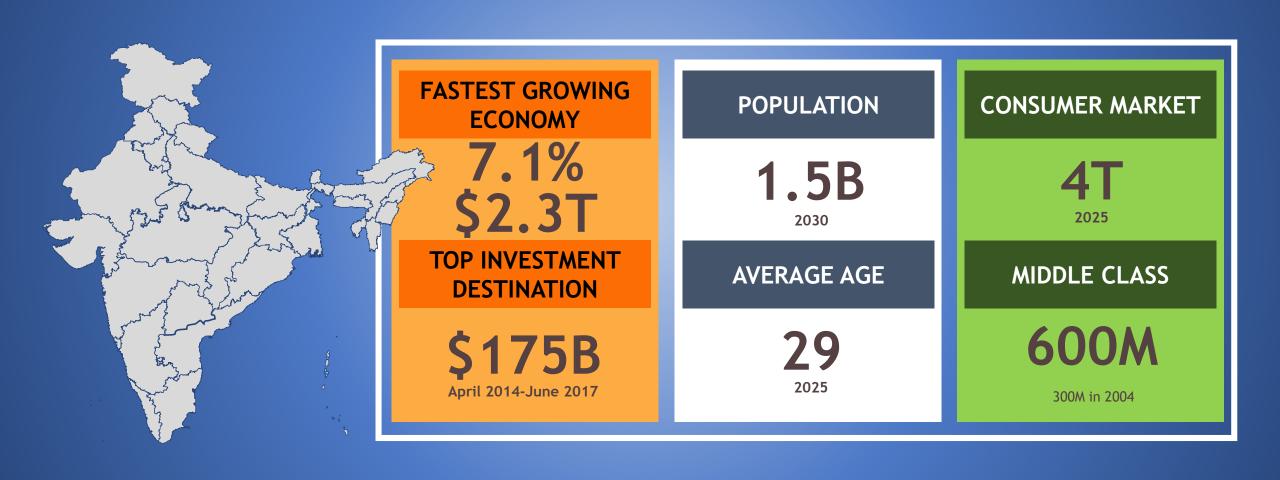
BELGIUM - OCTOBER 2017





TRANSFORMING INDIA





MISSION INDIA- INCLUSIVE GROWTH



DIGITAL INDIA



1.2 billionBroadband Users (462 million)

SKILL INDIA



19 million skilled workers



1.17 billion enrolments

STARTUP INDIA



Fastest growing ecosystem

JAN DHAN YOJANA



300 million bank accounts

AADHAR MAKE IN INDIA



Sectors, Processes, Infrastructure & Mind-set

'MAKE IN INDIA'



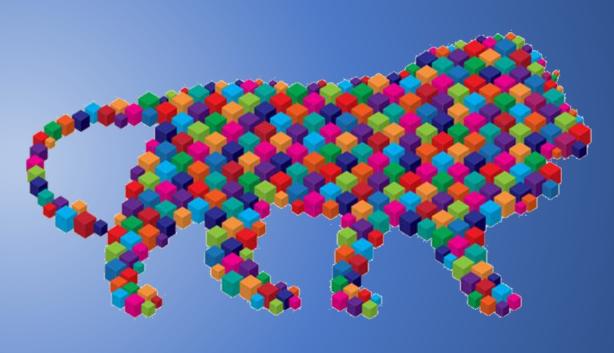
Launched: September 2014

Vision: Manufacturing share of GDP to 25%

Objective: Make India the most preferred global manufacturing & design destination

25 focus sectors

> 7000 procedures / policy revisions



MAKE IN INDIA

'MAKE IN INDIA' FOCUS SECTORS





Auto \$300 billion



Chemicals \$430 billion



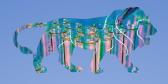
\$400 billion



Auto Comp \$115 billion



Aviation \$82 billion



Biotech \$100 billion



Mining \$80 billion



Oil & Gas \$110 billion



Pharma \$55 billion





Defence \$130 billion



Capital Goods \$112 billion



Railways \$142 billion



Renewables \$260 billion



Roads \$150 billion



Electronics



Construction

\$640 billion

Food Processing \$320 billion



IT / BPM \$350 billion



Leather \$30 billion



Textiles \$223 billion



Thermal Power \$125 billion



Tourism & Hospitality \$419 billion



Media & Entertainment \$30 billion



Wellness \$7 billion



Ports \$150 billion



Space \$40 billion

MAKE IN INDIA: EASE OF DOING BUSINESS



FDI POLICY 2016

Open Economy

COMPANIES ACT 2015

Simplified Compliance

GOODS & SERVICES TAX

Single Tax System (July 2017)

PERMANENT RESIDENCY

PRS for investors for 10 years

IPR POLICY 2016

Promote innovation, strict enforcement & expedited process

eBIZ PORTAL

Single portal for company licensing & registration

E-VISA

E-Visa for 162 countries (Including Belgium)

BANKRUPTCY CODE

Time-bound Insolvency Process

MAKE IN INDIA: INFRASTRUCTURE



\$ 1 trillion investments

Roads

40 km / day (2017)

Aviation

250 airports

Railways

\$ 142 billion (400 stations, 6 DFCs)

Ports

\$ 57 billion Sagarmala Project

Inland Waterways

111 (To be developed)

Logistics

35+
Logistics Parks

Housing for All

110 million houses (20 million)

Smart Cities

100+ smart cities

Renewable Energy

175GW (Current: 58 GW)

Industrial Corridors

Industrial Corridors

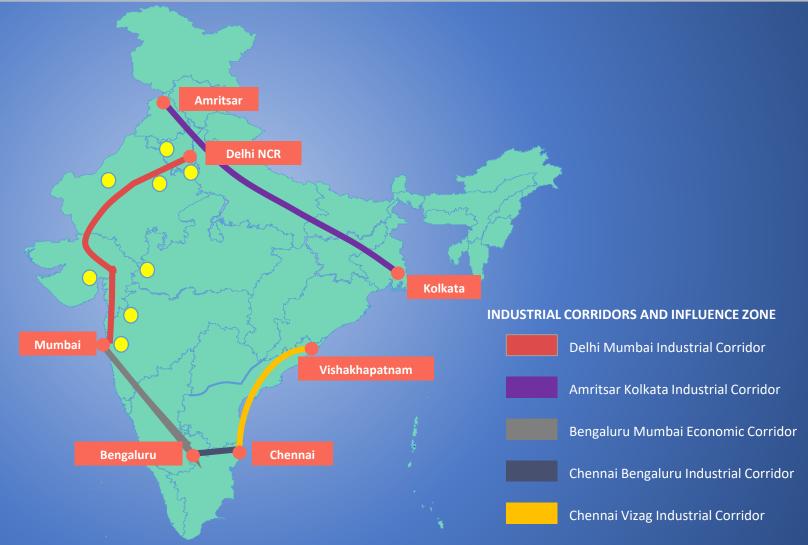
INDUSTRIAL CORRIDORS



100% FDI

\$100 billion (DMIC)

8 Greenfield Cities 24 Investment Regions



ROADS AND HIGHWAYS

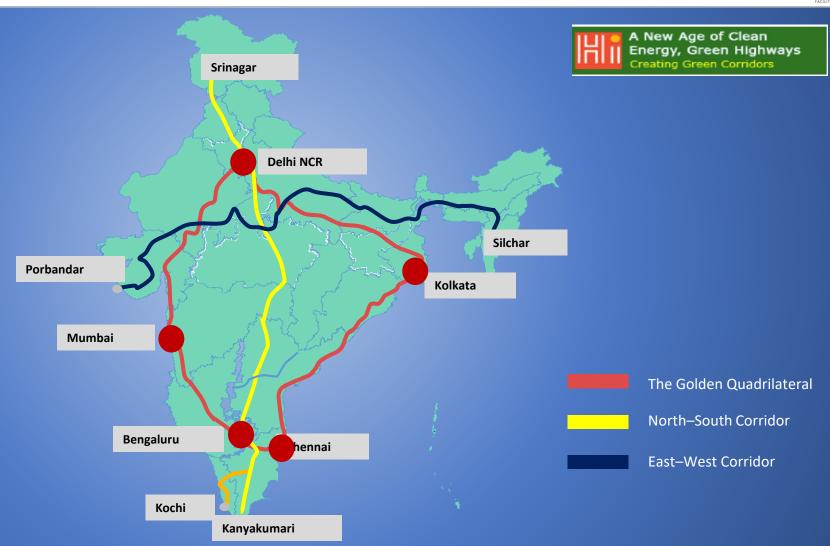


100% FDI

\$150 billion

40 km / day

*NH: 100,087 km SH: 2,731,918 km (including districts)



RAILWAYS: DEDICATED FREIGHT CORRIDORS



100% FDI

\$142 billion

- 2019 Target for Commissioning Eastern & Western DFC
- 400 stations to be modernized
- High Speed Railway Diamond Quadilateral

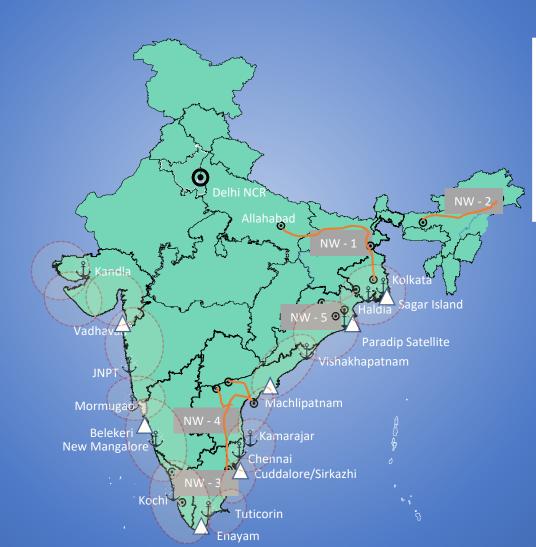


PORTS & INLAND WATERWAYS



100% FDI

\$150 billion



- 7 Greenfield major ports,
- 44 capacity enhancement projects
- 12 Major Ports, 200 Non-Major Ports, and 5 waterways
- Key private sectors ports are Mundra, Pipavav, Krishnapatnam



National Waterway



Major Port



Proposed Major Port

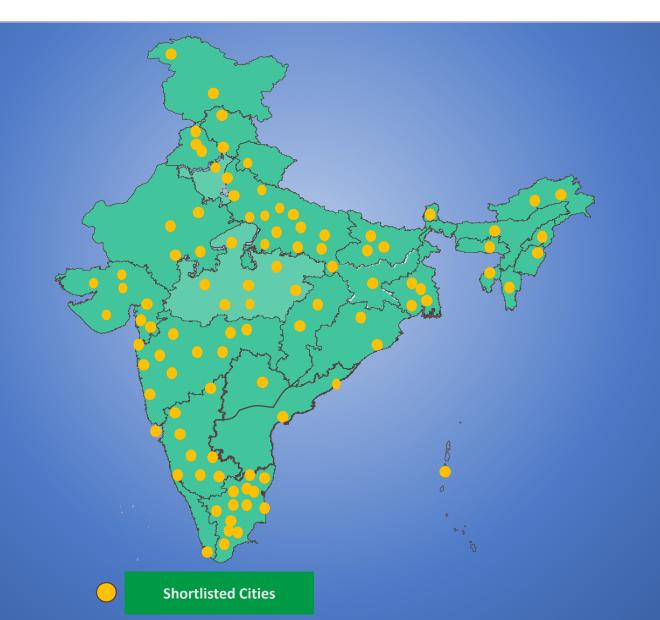
SMART CITIES



SMART CITIES

100% FDI

\$150 billion



107 Smart Cities by 2022

90Cities already shortlisted

\$15 bn

Budgetary
support over
next four
years

MAKE IN INDIA: INFRASTRUCTURE



\$ 1 trillion investments

Roads

40 km / day (2017)

Aviation

250 airports

Railways

\$ 142 billion (400 stations, 6 DFCs)

Ports

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Inland Waterways

111 (To be developed)

Logistics

35+
Logistics Parks

Housing for All

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Smart Cities

100+ smart cities

Renewable Energy

175GW (Current: 58 GW)

Industrial Corridors

5 Industrial Corridors

MAKE IN INDIA: INVEST INDIA - ONE STOP SHOP



GOVERNMENT

Centre / States

Foreign Missions / Agencies



INDUSTRY

Associations / Corporates

Professional Advisors /
Academia

Awareness & Engagement

Business Advisory

Strategy & Implementation

Investor Aftercare

Long term partnership

Opportunity Assessment

Partner / Location Search Market Strategy

Regulatory Clearances
Policy Guidance

Issue Redressal

Continuous Engagements



UNCTAD Award for World's
Best Practice IPA
2016



IPA in South Asia, East Asia, Oceania 2016



Best Investment
Deal for IUIH
2016

INVEST INDIA CASE STUDY: Smart phone manufacturing in India



Situation

<u>Company:</u> JV between a Chinese manufacturer and leading Indian brand with >85K retail counters

Investment Plans

- Manufacture 30M+ smartphones annually (Phase 1)
 - 10 acres land needed
 - 44 production & 24 packaging lines
- Employment: 3,200

Invest India support

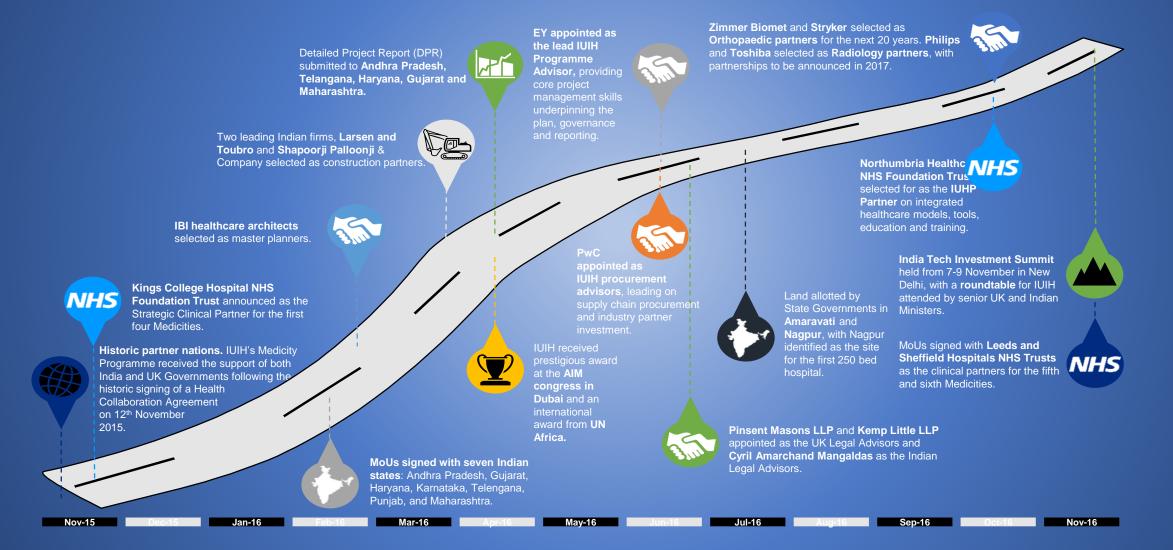
- **Pre-Investment Stage:** Clarify FEMA rules, Assist with Company incorporation, Help apply for Sector benefits and registrations
- Investment Execution: Assist to select site, help apply for incentives, coordinate among various Central and State departments
- Aftercare Services: Advisory for expansion, help set-up cluster for ESDM units (Phase II), Inputs to state government on electronics policy

Results

- The factory has started production, now 1,800 employees
- Application for MSIPS was made and approval received
- Special incentive package from the state

INVEST INDIA CASE STUDY: HOSPITAL CHAIN





INVEST INDIA CASE STUDY: Automobile manufacturer



Company Background & Requirements

- French multinational automobile manufacturer
- establishing greenfield and brownfield facility for passenger cars across various countries

Business Advisory & Facilitation

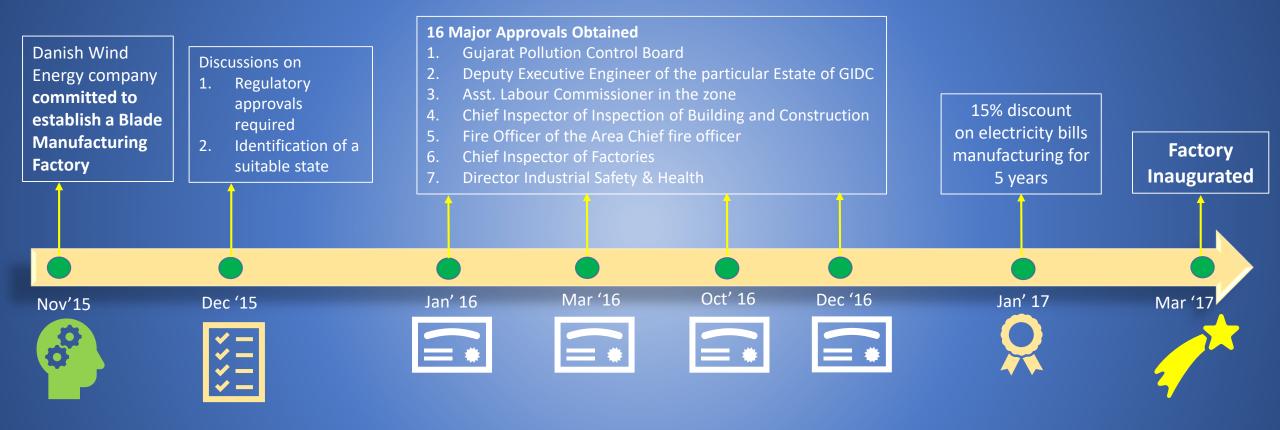
- Facilitated communication between Federal Government and Company Board
- Held several rounds of discussions with the senior management of the company to understand their requirements and business plan to pitch India vis-à-vis other competing countries
- Advised on suitable company structure and India market entry strategy
- Identified and shortlisted potential states & locations within
- Initiated discussions and negotiations between States and senior management of company
- Advised on procedures, applicable policies, incentives and regulations

Key Outcomes

- Commitment of an investment of USD 1 billion in Phase 1
- Ongoing negotiations of MoU between State Government and Company
- Official press announcement made to formalize a partnership deal by 2018 and launch their products by end-2021
- Invest India is in active discussions with the company to open unit for powertrain, gearboxes, assembly of cars and R&D centre

INVEST INDIA CASE STUDY: WIND ENERGY COMPANY







A factory set up in only 14 months's, shortest timeline for the Danish Wind Energy company in the world

WABCO: INDIA JOURNEY



Advantage India

80%

Market Share in Braking Systems for Commercial Vehicles

1/3rd

of Global Workforce in India (4,434)

5

Manufacturing Sites - Ambattur, Jamshedpur, Mahindra World City, Pant Nagar, Lucknow

\$320mn

Annual Revenue (FY16-17)

R&D Hub

1/3rd

Groups engineers in India

Development Centres

85%

Chennai engineers involved in

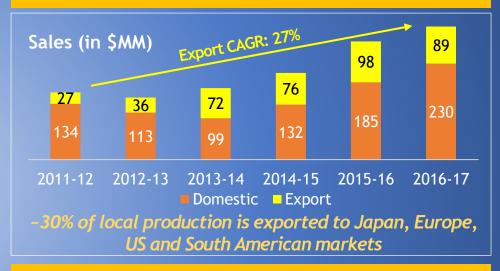
Global Development

50%

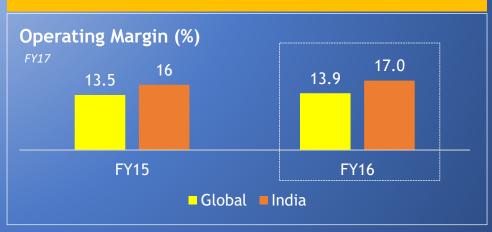
Ambattur engineers involved in Global Development

Indian engineers built an assembly line in India at 1/2 the cost as in China

INDIA AS AN EXPORT HUB







INDIA: LEADING DESTINATION FOR FDI



ST WORLD'S
FASTEST
GROWING
LARGE
ECONOMY IN
2016 & 2017
Source: IMF & UN

ST WORLD'S
MOST
ATTRACTIVE
INVESTMENT
DESTINATION
Source: Ernst &
Young

ST WORLD'S
GREENFIELD
FDI
DESTINATIONS

Source: Financial Times, 2015 ST ON THE GROWTH, INNOVATION AND LEADERSHIP INDEX Source: Frost &

Source: Frost & Sullivan

MOST VALUED
NATION BRAND
IN THE WORLD

Source: Brand Finance MAKE IN INDIA

LARGEST
MANUFACTURING
NATION IN THE
WORLD
Source: UNIDO

ST CHOICE FOR
TECH MNC'S
TO SET UP
R&D CENTRES
OUTSIDE
THEIR HOME
COUNTRIES
Source: Zinnov

DP

PLACES
ON THE GLOBAL
COMPETITVENESS INDEX

Source: World Bank 2014-16

TRUST IN GOVERNMENT

INDIAN BUSINESSES ARE
CONFIDENT OF INDIAS
ECONOMIC GROWTH
Source: Grant Thornton

