

# National Industrial Corridor Development Programme

Making India a global hub for manufacturing



When you invest in India today. You're joining a mission for a better world, a trillion dollars of global trust has already found its home here but this isn't just investment flowing into India

INVEST IN

## The India Growth Story : A Snapshot



#### Economy

 5<sup>th</sup> largest economy Jumped 5 positions since 2014

• GDP of USD 3.5 Trillion

### Infrastructure

- #1 Rail network in Asia
- **#2** Road network globally
- 4X Port handling capacity by 2047

## 

### **Startups**

• 3rd Largest Start-up Ecosystem

80 New Start-ups Registering Everyday

### **Sustainability**

• 1.8% - India's usage of total carbon space aligned with 1.5°C Warming Scenario



### **Business Reforms**

 Corporate tax among lowest globally · USD 26 Billion worth financial incentives to boost domestic production across 14 sectors



#### Technology

- USD 1 Trillion digital economy by 2026
- #2 in mobile phone users (1.2 Bn)
- Data cost amongst lowest globally



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#### Innovation

- 30,073 patents granted in FY 22
- ~1.2 Bn people with unique digital identity (Aadhar)



#### Inclusivity

- **30 Mn+** houses for economically weaker section
- Free healthcare for 3.2 Mn+ people under Central Government Scheme



## Amrit Kaal : Vision 2047 25-year roadmap for India@100



Economy 2<sup>nd</sup> largest at USD 32Tn



#### Per capita income

To grow **10x** to **USD 20,000** 



GDP Manufacturing GDP to grow 15x to USD 6.2Tn; Services GDP to grow 13x to USD 20Tn



To grow **12x** to **USD 1Tn** 



Exports

To grow 12x to USD 8Tn



Human capital Largest and youngest working population with a median age of 29

## **Infrastructure Development**



Railways #1 Rail network in Asia (68,000+ km railway track)



**Ports 4X handling capacity** by 2047



Highways #2 Road network globally 40-50 km constructed daily



Aviation 7X Increase in trips by 2047



## Industrial Corridors Strengthening Industrial Infrastructure

- Develop greenfield industrial smart cities of global standards ahead of demand
- Target complete ecosystem rather than isolated industrial units
- Leverage existing infrastructure of Dedicated Freight Corridors, Expressways, NH
- Plug-n-play, walk-to-work, multimodal connectivity & logistics cost (PM-GatiShakti)
- Integrated city with commercial, residential, utilities space
- Enhanced production, employment & tax, regional development
- Industry as growth centre
- Sustainable & resilient infrastructure leading to circular economy

## Salient Features of Greenfield **Smart Cities**





Integrated City Planning

Quality Living



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Discount for

anchor investors

Effluent **Treatment Plants** 



Online Application



Flexible Payment Plans



Connectivity

Network ¥

Incentives by

Union & State

Governments

Walk to Work Concept



Gas Pipeline



Modular sizing of plots

**Benefits** of Greenfield **Smart Cities** 



Planned industrialisation & urbanisation





Industry as growth centre



Strengthening of manufacturing ecosystem



Employment to locals



Located in less developed areas

Telecom/OFC



### INVESTMENT OPPORTUNITIES AVAILABLE UNDER NATIONAL INDUSTRIAL CORRIDOR DEVELOPMENT PROGRAMME



#### **Dholera Special Investment Region, Gujarat**



Shendra – Bidkin Industrial Area (AURIC), Maharashtra



Integrated Industrial Township - Greater Noida, Uttar Pradesh



Integrated Industrial Township – Vikram Udyogpuri, Madhya Pradesh



4 Developed Industrial Smart Cities

### **Overview** of 4 Developed Greenfield Industrial Smart Cities

		<b>dhulera</b> — a New era	AURIC Aurangabad Industrial City a DMIC node	INTEGRATED INDUSTRIAL TOWNSHIP GREATER NDIDA	VIKRAM UDYOGPURI	TOTAL
C	Land Allotted (acre)	498	3023	258	519	4,298
	Plots Allotted	12	310	25	67	414
₹	Investment Potential (crore)	97,378	89,088	9,126	6,482	2,02,074
	Employment Potential	6,339	73,389	22,075	18,438	1,20,241
	Land Available for Industrial Use (acre)	1,091	163	73	2	1,329
	Land Available for Other Use (acre)	1,030	913	111	37	2,090

### Trunk Infrastructure & Industries at 4 Developed Industrial Smart Cities



**Canal Front Development - Dholera** 



Sewage Treatment Plant - Vikram Udyogpuri



**Command & Control Centre - AURIC** 



Pneumatic Waste Collection System - Greater Noida



Roads & Services

**Power Substation** 

#### 410+ PLOTS ALLOTTED

80+ UNITS OPERATIONAL

## **100+** UNITS UNDER CONSTRUCTION



Hyosung - AURIC



Amul - IITVU

Haier - IITGN

## Utility Rates In 4 developed industrial cities

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Rates	DHOLERA	AURIC	IITGN	ΙΙΤνυ
Land (per sq. mt.)	₹ 2750	₹ 3200	₹ 22,500	₹ 2094
Power (per unit)	₹ 5.80	₹ 8.00	₹ 6.80	₹ 8-9
Water (treated) (per KL)	₹71	₹ 20	₹3	₹ 59
Water (recycled) (per KL)	₹ 25	₹ 10		

### Focus Sectors for "Investment & Collaboration"





## **4 Projects Nearing Completion**

### **Tumakuru Industrial Area**, Karnataka

1,722 Acre ₹

**Project 1,702 Cr** 

Area

### Krishnapatnam Industrial Area, Andhra Pradesh



Integrated Multi Modal Logistics Hub (IMLH), Nangal Chaudhary, Haryana

Investment

Employment Potential

88,500

Potential



Multi Modal Logistics Hub & Multi Modal Transport Hub, Dadri, Greater Noida, U.P.



### **12 New Approved Industrial Smart Cities**

#### 6 Projects in Amritsar Kolkata Industrial Corridor

- 1. IMC Khurpia, Uttarakhand
- 2. IMC Rajpura Patiala, Punjab
- 3. IMC Hisar, Haryana
- 4. IMC Agra, Uttar Pradesh
- 5. IMC Prayagraj, Uttar Pradesh
- 6. IMC Gaya, Bihar

#### 2 Projects in Delhi Mumbai Industrial Corridor

- 1. Dighi, Maharashtra
- 2. JPMIA, Rajasthan

- 6,056 acres

- 1.002 acres

- 1.099 acres

- 2,988 acres

- 1.058 acres

- 1,670 acres

- 352 acres

- **1,578** acres

#### 1 Project each in

#### Vizag Chennai Industrial Corridor, Hyderabad Bengaluru Industrial Corridor, Hyderabad Nagpur Industrial Corridor and Chennai Bengaluru Industrial Corridor (Ext.)x

- 1. Kopparthy, Andhra Pradesh
- 2. Orvakal, Andhra Pradesh
- 3. Zaheerabad, Telangana
- 4. Palakkad, Kerala

- 2,596 acres
- 2,621 acres
- 3,245 acres
- 1,710 acres



### **12 New Approved Industrial Smart Cities**

- Aligned with vision of Viksit Bharat
- Grand necklace of Industrial Smart Cities on the backbone of Golden Quadrilateral
- <u>12 projects</u> worth 28,602 crore to transform India's industrial landscape
- Employment potential 9.39 lakh direct and indirect jobs
- Investment potential 1,52,757 crore.
- Area approach for world-class greenfield industrial smart cities, built on PM GatiShakti principles
- 'Plug-n-play' and 'walk-to-work' concepts with planned urbanization
- Robust, sustainable infrastructure to drive investments and spur balanced regional development
- Will cement India's role in Global Value Chains with ready-to-allot land for investors

## Khurpia, Uttarakhand

17 km east of Rudrapur City



#### **Focus Sectors**





#### **Benefits**

- Extension of existing industrial ecosystem at Pantnagar
- Major industrial hub of Uttarakhand bordering UP

# Rajpura Patiala, Punjab

45 kms south-west of Chandigarh



#### Electronics Systems Design Manu. (ESDM) Textiles & Apparels Food & Beverages Rubber & Plastic Pharmaceuticals Fabricated metal products, Chemicals

#### Benefits

- Optimal utilization of EDFC
- Close to twin city of Chandigarh-Mohali

## Hisar, Haryana

Adjacent to upcoming Hisar Airport



- To be developed as Aero Logistics Hub MRO
- Very close to Hisar City

## Agra, Uttar Pradesh

21 kms east of Agra city on Yamuna Expressway



#### **Benefits**

Developed land parcels available for non-polluting industries

ESDM

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- Opportunities for existing industrial units in Agra district to plan for expansion
- Optimal utilisation of EDFC

Engineering &

fabrication



- Developed land parcel available for EV sector
- Locational advantage due to proximity to major NH & EDFC

Proximity to the mineral rich hinterland of Jharkhand

Well connected with NH & EDFC

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# Dighi Port Ind. Area, MH

55 kms east of Dighi port



#### **Benefits**

- Port led industrialization
- Planned as a Port city to leverage upcoming Dighi port
- To decongest Mumbai metropolitan area
- Connected to both Mumbai & Pune
- Eco tourism & Heritage tourism

# Jodhpur Pali Marwar, RJ

30 kms south-east of Jodhpur



#### **Benefits**

- Major industrial hub in western Rajasthan on WDFC
- Part of 154 sq km Jodhpur-Pali Marwar region

#### Kopparthy, Andhra Pradesh Orvakal, Andhra Pradesh 11 kms from Kadappa Airport 12 kms from Kurnool Airport Investment 2,596 Acre 8,860 Crore Area Investment Area 2,621 Acre 12,000 Crore Potential Potential Phase 1 Employment Project 2,137 Crore 54,500 Employment Potential Project 2,786 Crore 45,071 Potential Cost Cost **Focus Sectors Focus Sectors** Non-Metallic minerals Renewables Auto Metallic minerals Auto components **Electrical & Electronic** Renewables Components components Aerospace & Defence Hardware Pharmaceuticals Gems & (Y) Textile & Apparel Non-Metallic Textiles Jewellerv minerals 0 **Benefits** Chemicals Engineering goods **Benefits** Boost economic activity in Rayalseema To develop Kurnool as a regional industrial hub Boost economic activity in Rayalseema ٠ 3 hours from Hyderabad Within 250 km of Chennai and Bengaluru ٠



- Only industrial area to promote medicinal chemicals and botanical products
- Eco tourism

### **Testimonials**

NICDC offers dedicated support to investors at each step of their investment cycle. Factors such as ease of doing business, Plug & Play infrastructure, and single window clearances have allowed Perkins Engines to flourish at AURIC City!

Mr. Souman Biswas HR-Head, Perkins India



I believe the strategic location of AURIC within Maharashtra gives it a competitive edge for industrial expansion. Its robust infrastructure and environmentally conscious waste management practices further enhance this advantage.

Mr. Jang Gyoo Lim Director, Hyosung India



I had a positive experience acquiring land through NICDC at AURIC. I am optimistic about the node's rapid growth and encourage more industries to establish their facilities at AURIC – The Golden Address for Prosperity.

Mr. S.V. Shabde Chairman & MD, Coatall Films



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My experience in AURIC has been professional, smooth, and hassle-free. The city boasts a business-friendly environment, excellent road network, infrastructure, power, local support, and a management team always ready to assist.

Ms. Payal Naikwad CEO, Rayon Illumination & Energy Solutions





# **Thank You**

For any query write us at **makeinindia@nicdc.in** 



