The Institute of Chartered Accountants of India

(Set up by an Act of Parliament)

Committee for Members in Practice

GROW YOUR PRACTICE WORKSHOP 2026

Innovation, Integrity & Impact

Organized by :
Committee for Members in Practice

Hosted by :
SIRC of ICAI (Southern India Regional Council)

SPEAKER



CA G. B. MODI

Session Topic :

MSME Consulting – Becoming the Growth Partner for India's Economic Backbone



CA. Charanjot Singh Nanda
President, ICAI



CA. Prasanna Kumar D
Vice President, ICAI



CA. Madhukar Narayan Hiregange
Chairman, CMP



CA. Satish Kumar Gupta
Vice-Chairman, CMP



CA. Sripriya Kumar
Programme Director & Chairperson,AASB of ICAI



CA. Revathi S Raghunathan
Chairperson, SIRC of ICAI



CA. Deepa Varghese
Secretary, SIRC OF ICAI



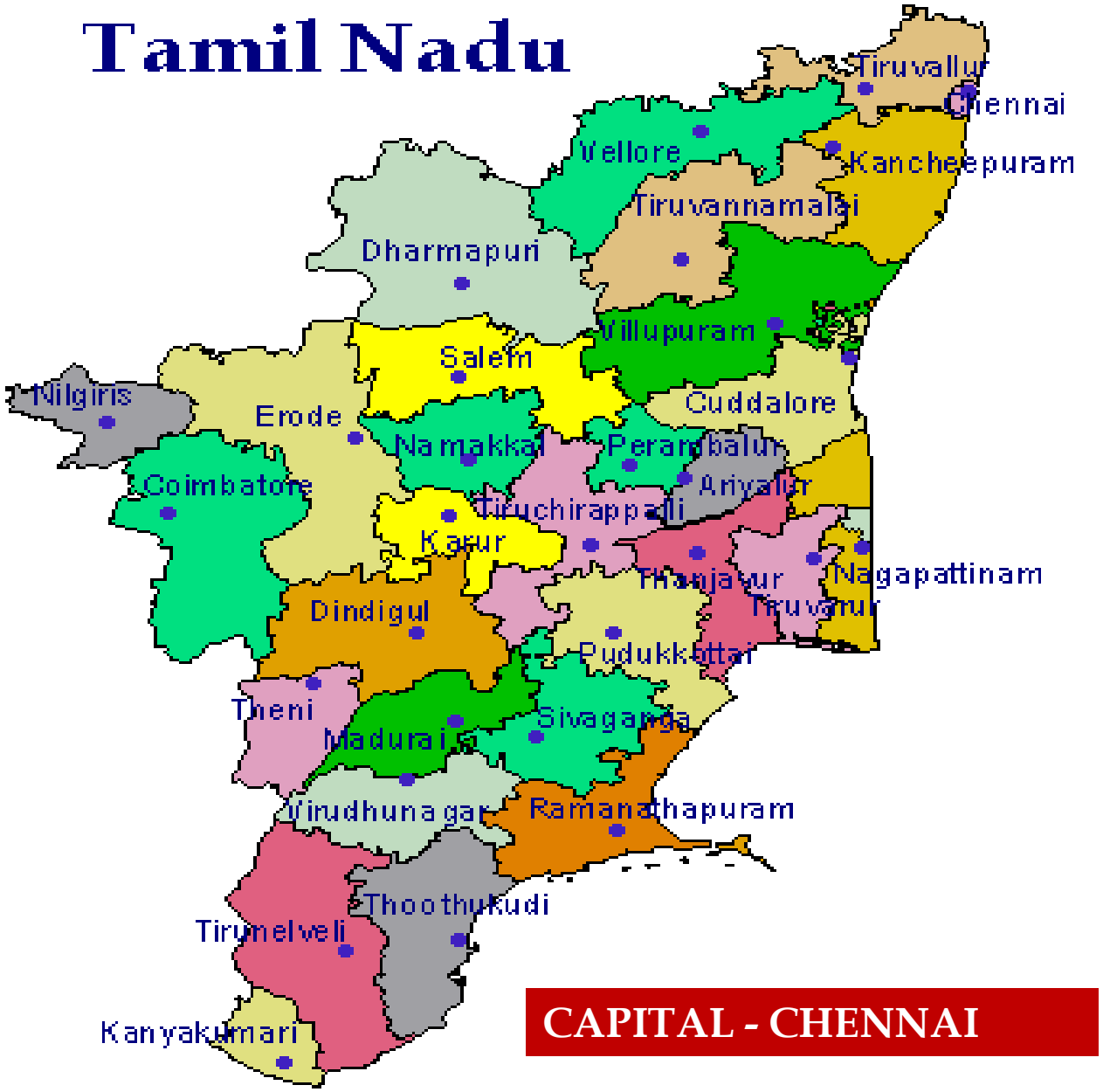


MAKE IN INDIA

MAKE IN INDIA

PM Narendra Modi's Independence Day Speech August 15, 2014

TAMILNADU





M K STALIN
CHIEF MINISTER



DR. T.R.B. RAJAA
INDUSTRY MINISTER

38
DISTRICT'S

314
(MANDALS)
TALUKA'S

MINISTRIES (TAMIL NADU)



M. K. Stalin
Hon'ble Chief Minister



T. M. Anbarasan
Hon'ble Minister for Micro, Small and Medium Enterprises



Dr. T. R. B. Rajaa
Hon'ble Minister for Industries, Investment Promotions and Commerce



TAMIL NADU
GLOBAL INVESTORS MEET - 2024

TAMIL NADU STARTUP SUMMIT-25

Co-presented by

StartupTN

German Indian Business Alliance

StartupTN

GLOBAL STARTUP SUMMIT-2025

DISRUPT TO RISE

9th & 10th October 2025

Codissia Trade Fair Complex,
Coimbatore, Tamil Nadu, India

www.tngss.startuptn.in

GIBA - StartupTN
German Desk

"We have set ourselves an ambitious target of becoming a $1 Trillion economy by 2030"

- Thiru. M.K. Stalin

Hon'ble Chief Minister of Tamil Nadu

Tamil Nadu Startup and Innovation Policy 2023




"We want to make Tamil Nadu
the most preferred investment
destination in South Asia"
Hon'ble Chief Minister. Thiru. M. K. Stalin



Shri Siddaramaiah

Hon'ble Chief Minister of Karnataka



Shri D. K. Shivakumar

Hon'ble Deputy Chief Minister of Karnataka

Invest Karnataka 2025

Reimagining Growth

Global Investors Meet

Bangalore Palace, Bengaluru

Feb 12 - 14



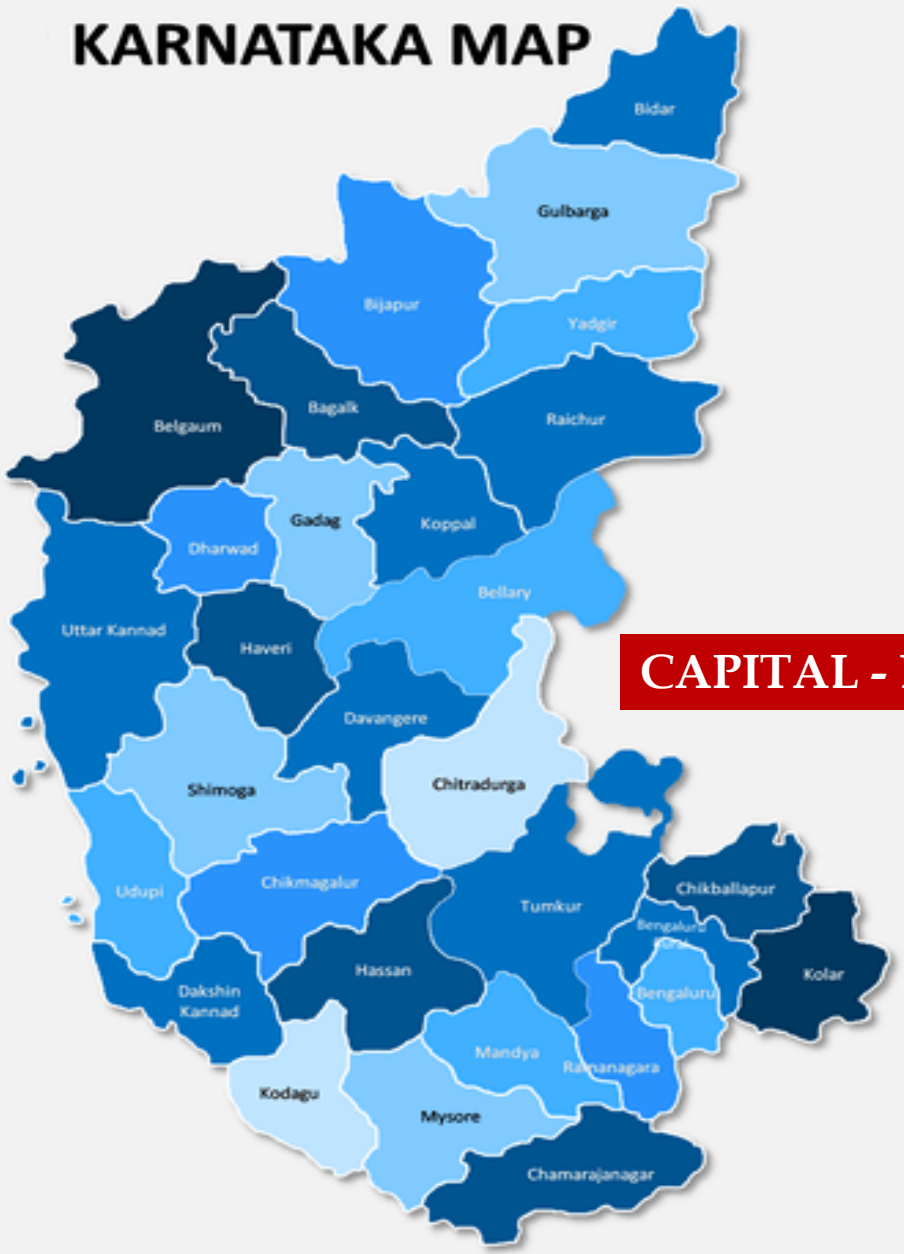
Shri M. B. Patil

Hon'ble Minister for Large & Medium Industries and Infrastructure Development, Government of Karnataka





KARNATAKA



CAPITAL - BENGALURU



SIDDARAMAIAH
CHIEF MINISTER



M. B. PATIL
INDUSTRY MINISTER

31
DISTRICT'S

236
TALUKA'S

UNBOX KERALA 2025

Opening up a brand new world of opportunity

INVEST KERALA GLOBAL SUMMIT FEB 21-22, 2025 | KOCHI

Government of Kerala | KSIDC | Kinfra | K-bip



INVEST KERALA GLOBAL SUMMIT

FEB 21-22, 2025 | KOCHI

A Gateway to Growth & Sustainability

KERALA



CAPITAL - THIRUVANANTHPURAM



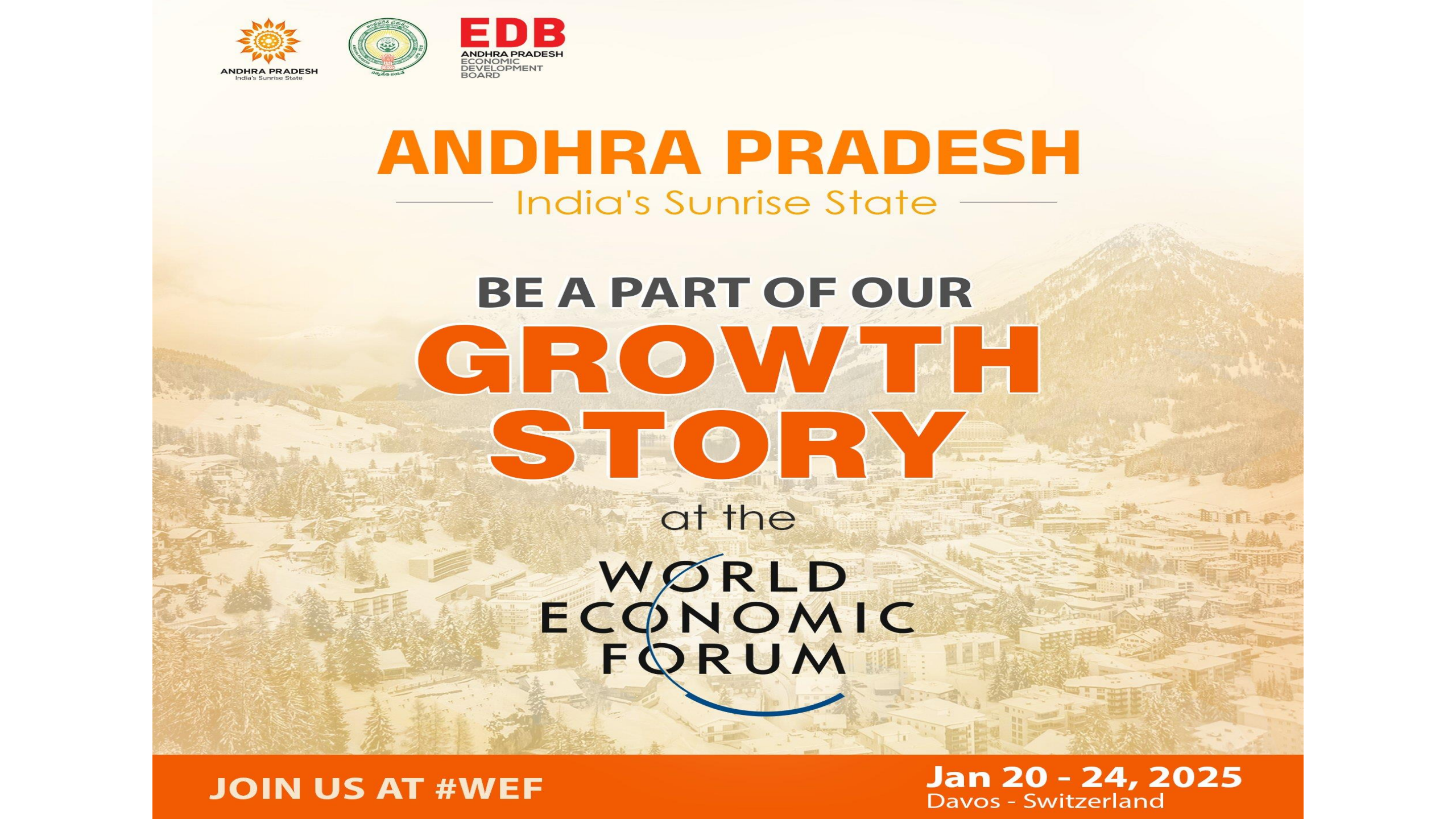
PINARAYI VIJAYN
CHIEF MINISTER



P. RAJEEV
INDUSTRY MINISTER

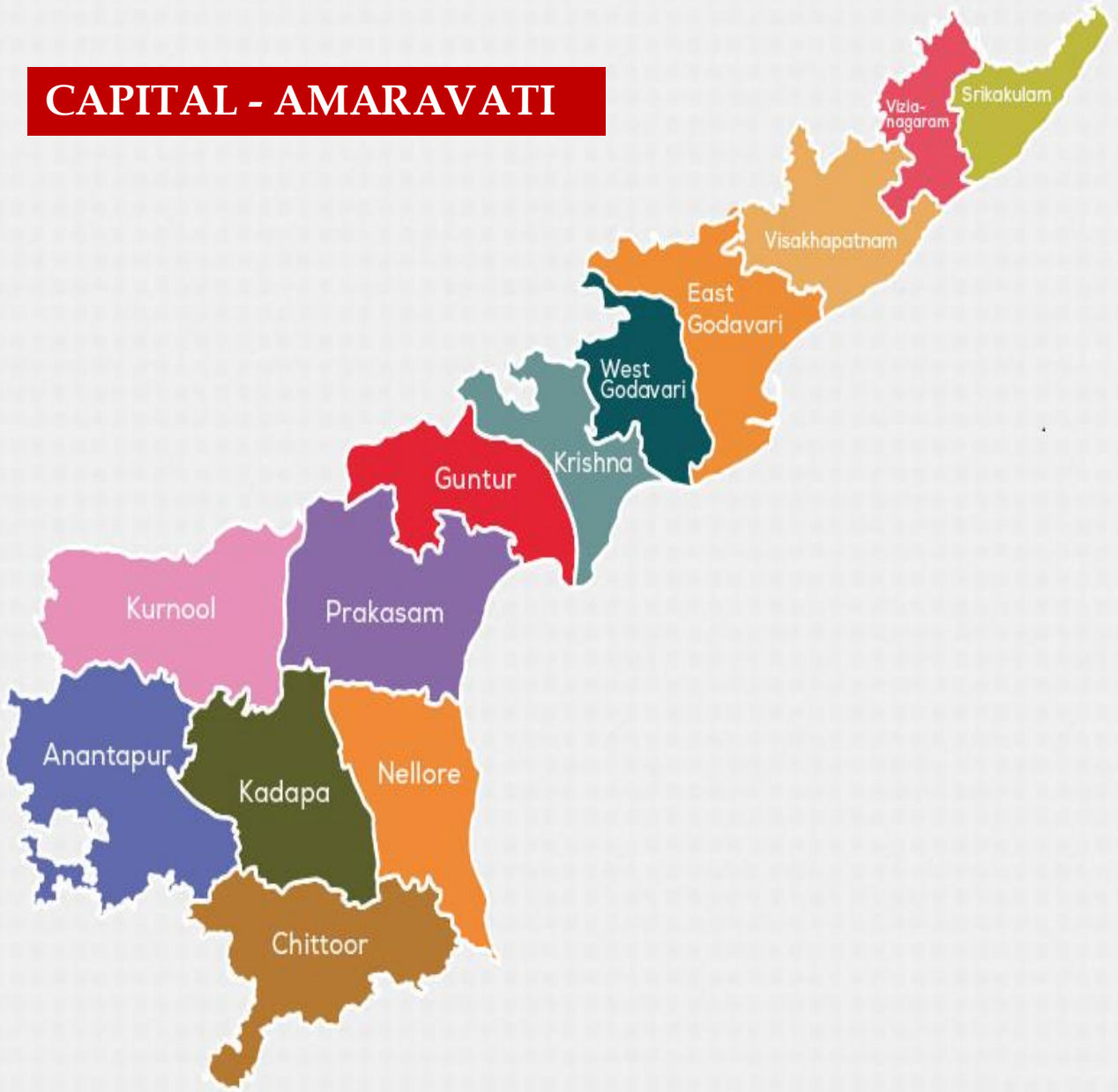
14
DISTRICT'S

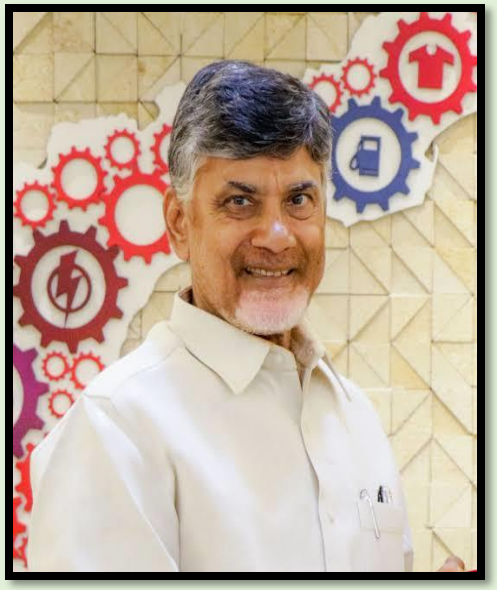
78
TALUKA'S


ANDHRA PRADESH
India's Sunrise State
EDB
ANDHRA PRADESH
ECONOMIC
DEVELOPMENT
BOARD
ANDHRA PRADESH
India's Sunrise State
BE A PART OF OUR
GROWTH
STORY
at the
WORLD
ECONOMIC
FORUM
JOIN US AT #WEF
Jan 20 - 24, 2025
Davos - Switzerland

ANDHRA PRADESH

CAPITAL - AMARAVATI





N. CHANDRABABU NAIDU
CHIEF MINISTER



T. G. BHARATH
INDUSTRY MINISTER

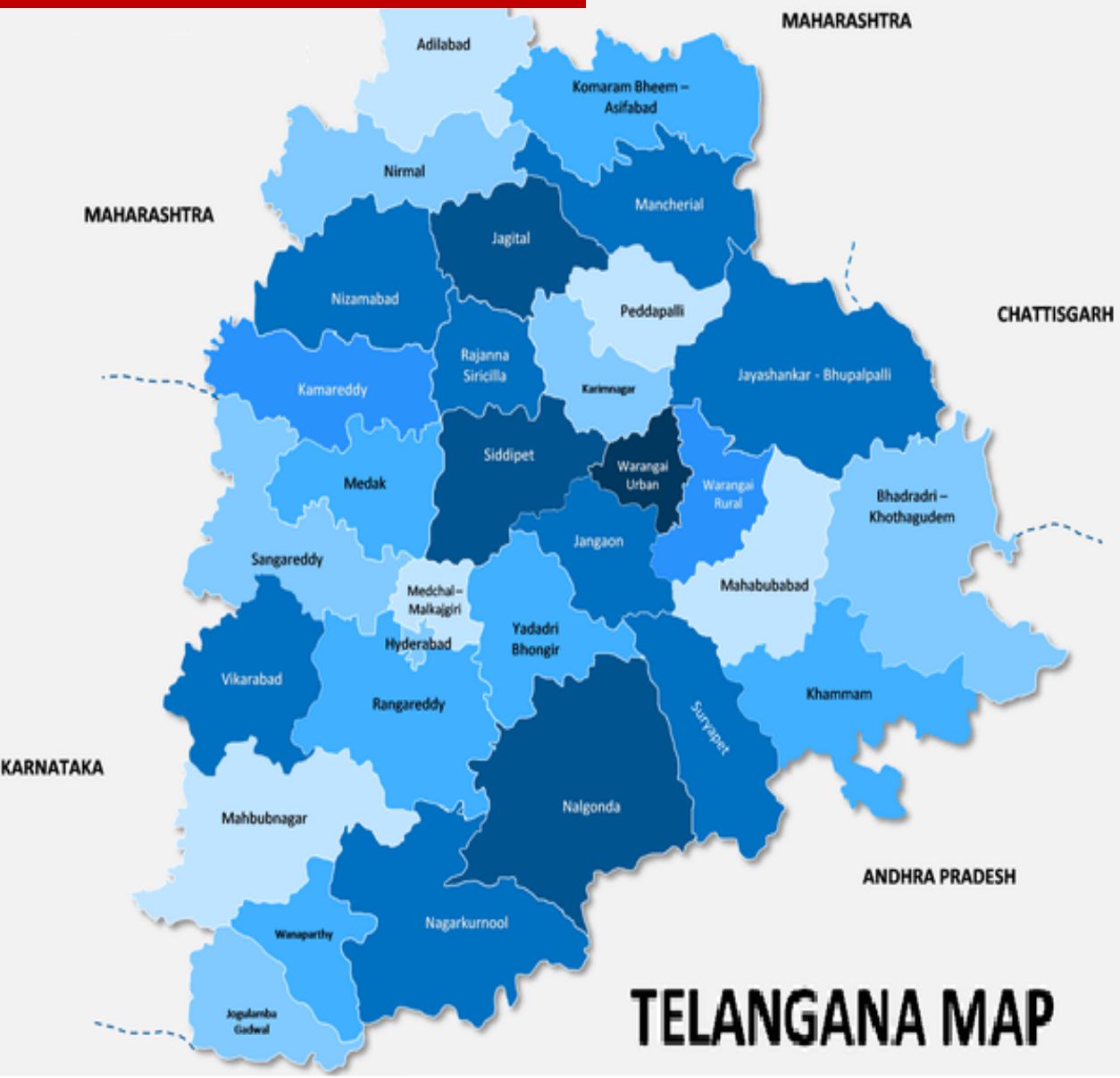
26
DISTRICT'S

685
(MANDALS)
TALUKA'S


TELANGANA
RISING
GLOBAL SUMMIT
DECEMBER 8-9, 2025

TELANGANA

CAPITAL - HYDERABAD





REVANTH REDDY
CHIEF MINISTER



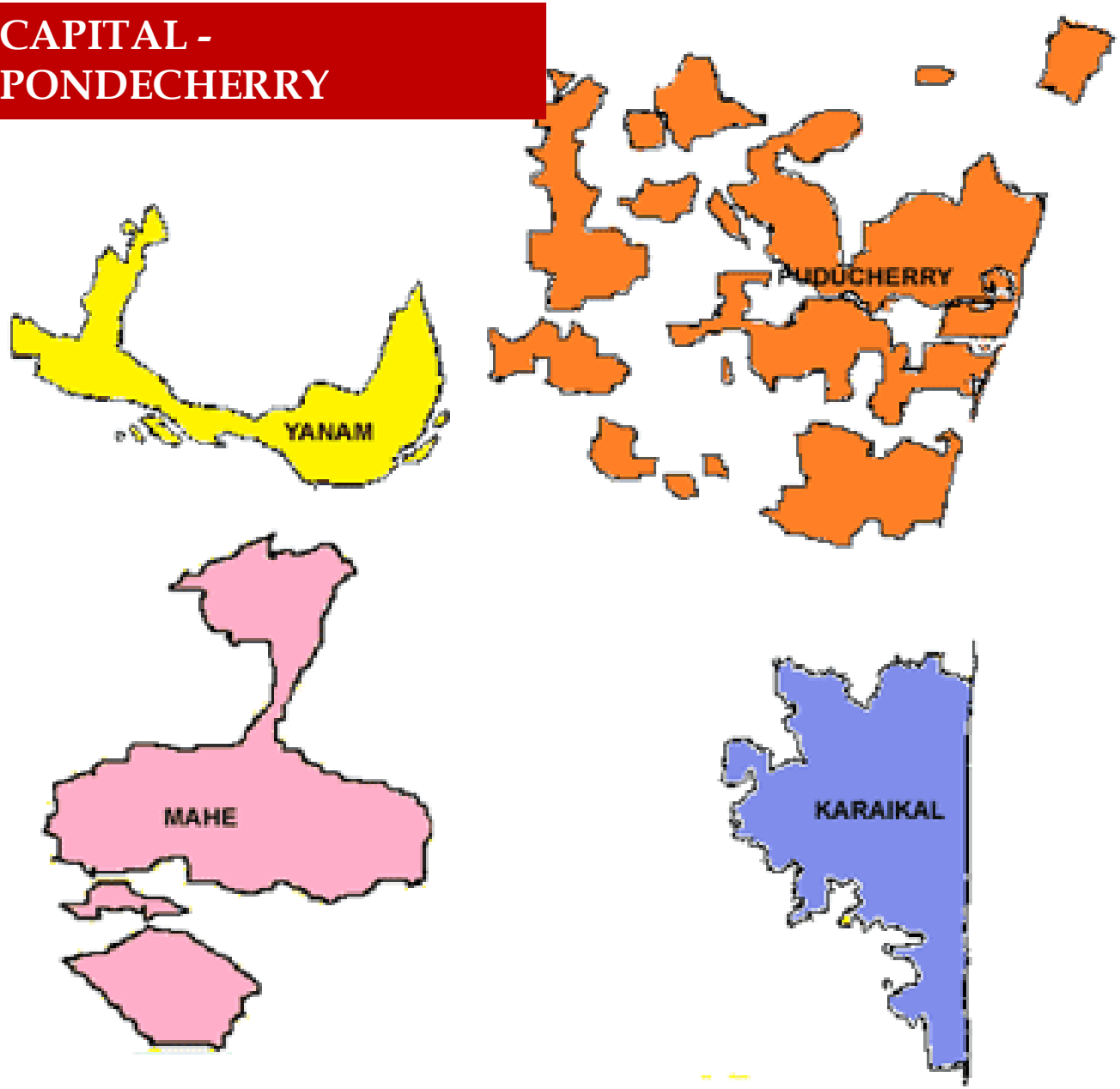
D. SRIDHAR BABU
INDUSTRY MINISTER

33
DISTRICT'S

612
(MANDALS)
TALUKA'S

PUDUCHERRY

CAPITAL - PONDECHERRY





N. RANGASAMY
CHIEF MINISTER



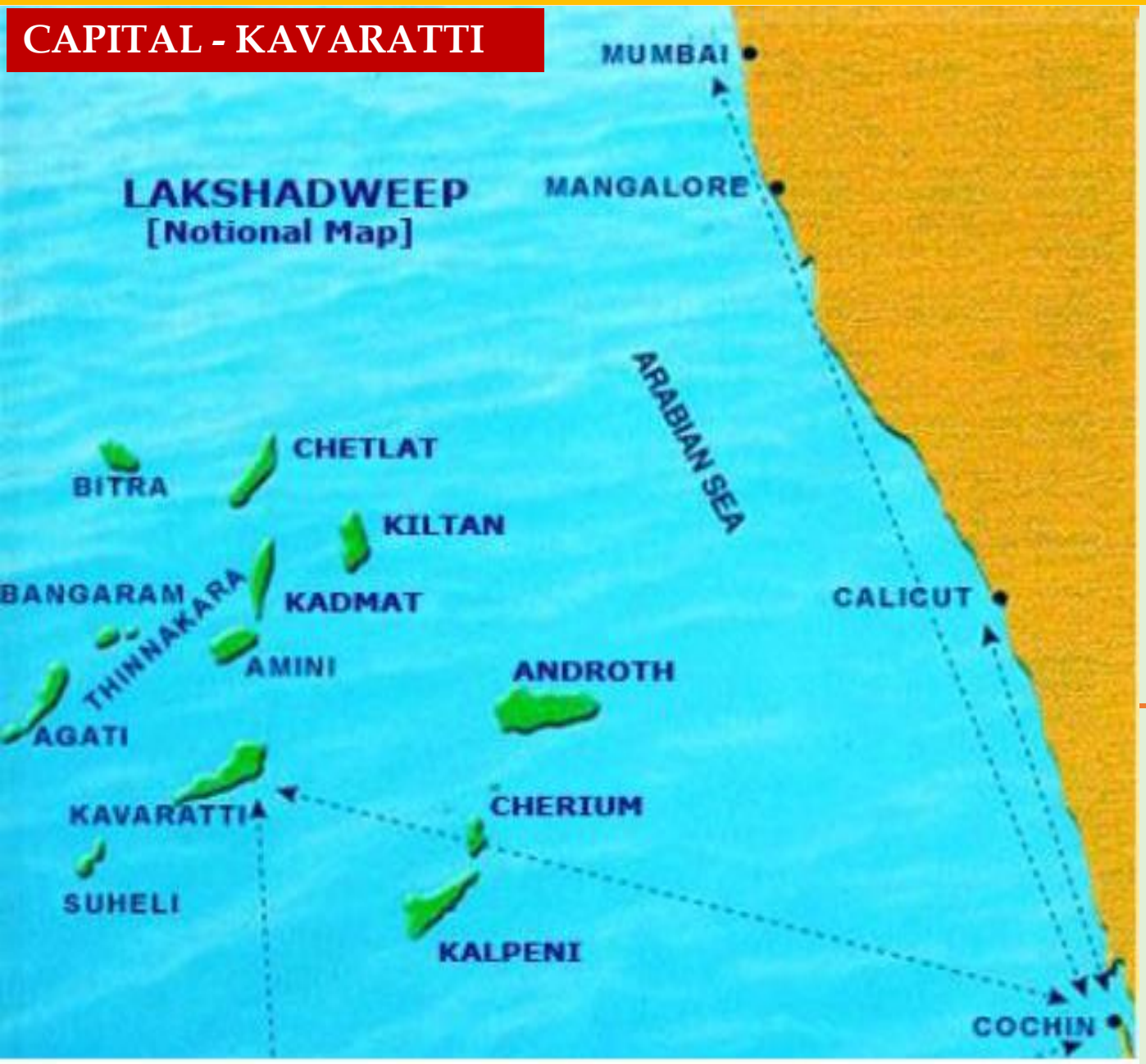
A. NAMASSIVAYAM
INDUSTRY MINISTER

4
DISTRICT'S

8
TALUKA'S

LAKSHADWEEP

CAPITAL - KAVARATTI





PRAFUL KHODA PATEL
ADMINISTRATOR OF
LAKSHADWEEP

1
DISTRICT'S

10
SUB DEVISIONS

INDIA

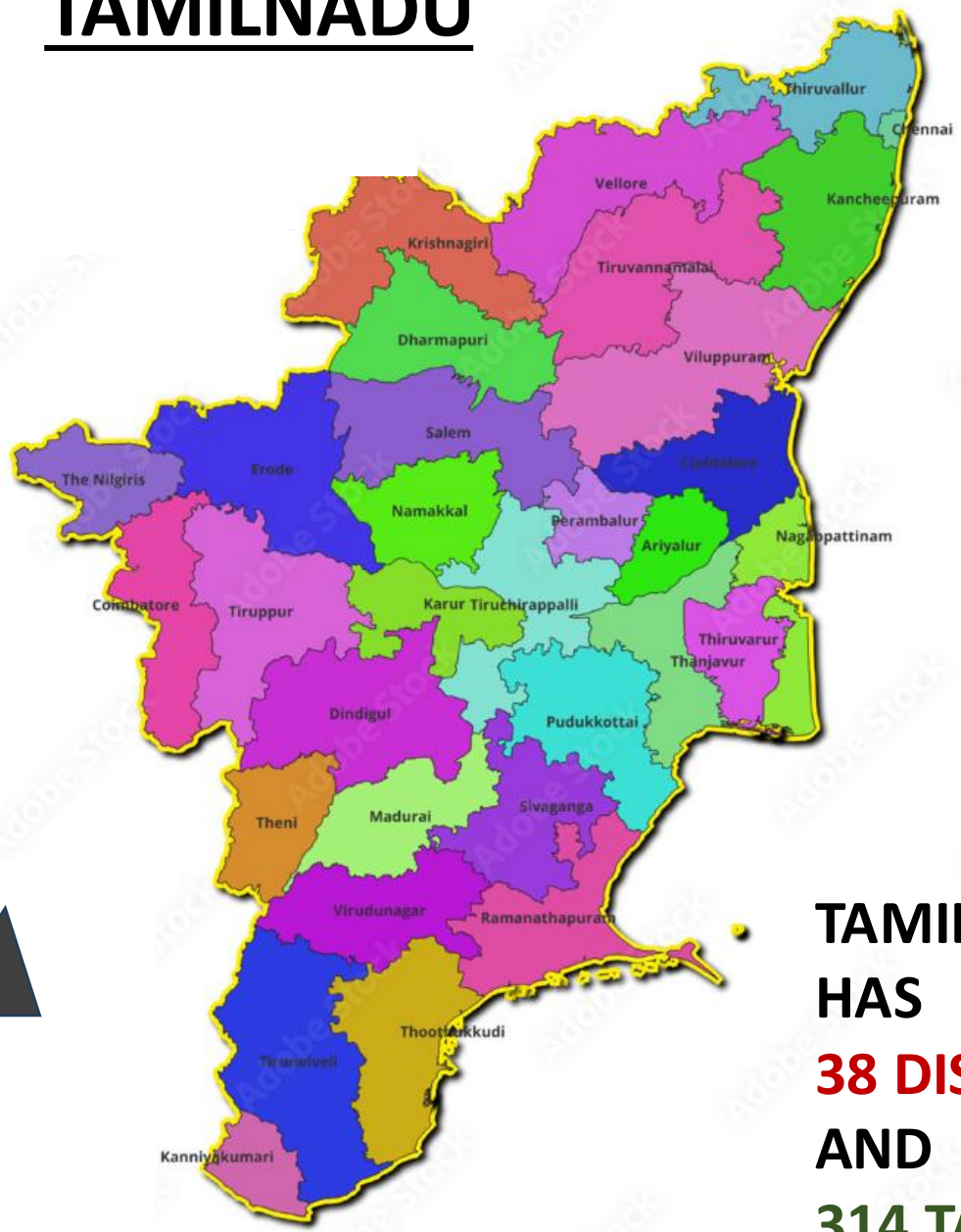


SOUTH REGION INDIA MAP



TAMILNADU





TAMILNADU HAS
38 DISTRICTS
AND
314 TALUKS

NEIGHBOURING STATES TO TAMILNADU



KEY ANNOUNCEMENTS IN BUDGET 2025 - MSMEs

The Government has Increased Investment and Turnover thresholds to help MSMEs scale up

CATEGORY	INVESTMENT		ANNUAL TURNOVER	
	CURRENT	REVISED	CURRENT	REVISED
MICRO ENTERPRISE	Up to ₹ 1 crore	Up to ₹ 2.5 crore	Up to ₹ 5 crore	Up to ₹ 10 crore
SMALL ENTERPRISE	Up to ₹ 10 crore	Up to ₹ 25 crore	Up to ₹ 50 crore	Up to ₹ 100 crore
MEDIUM ENTERPRISE	Up to ₹ 50 crore	Up to ₹ 125 crore	Up to ₹ 250 crore	Up to ₹ 500 crore

Traditional Practice

Vs.

Non-Traditional Practice
Or
Industrial Practice

Traditional

+







VS

Non Traditional



BREAD & BUTTER



Non-Traditional Practice or Industrial Practice

Ministry of Micro, Small & Medium Enterprises (Jitan Ram Manjhi)



Ministry of Commerce & Industries (Piyush Goyal)



Ministry of Textile (Giriraj Singh)



Ministry of Food Processing Industries (Chirag Paswan)



Non-Traditional Practice or Industrial Practice

Ministry of New and Renewable Energy (Pralhad Joshi)



Ministry of Heavy Industries (H. D. Kumaraswamy)



Ministry of Electronics & Information Technology (Ashwini Vaishnaw)



Ministry of Agriculture and Farmers Welfare (Shivraj Singh Chouhan)



Traditional Practice





V/s

MSME / Subsidy Practice





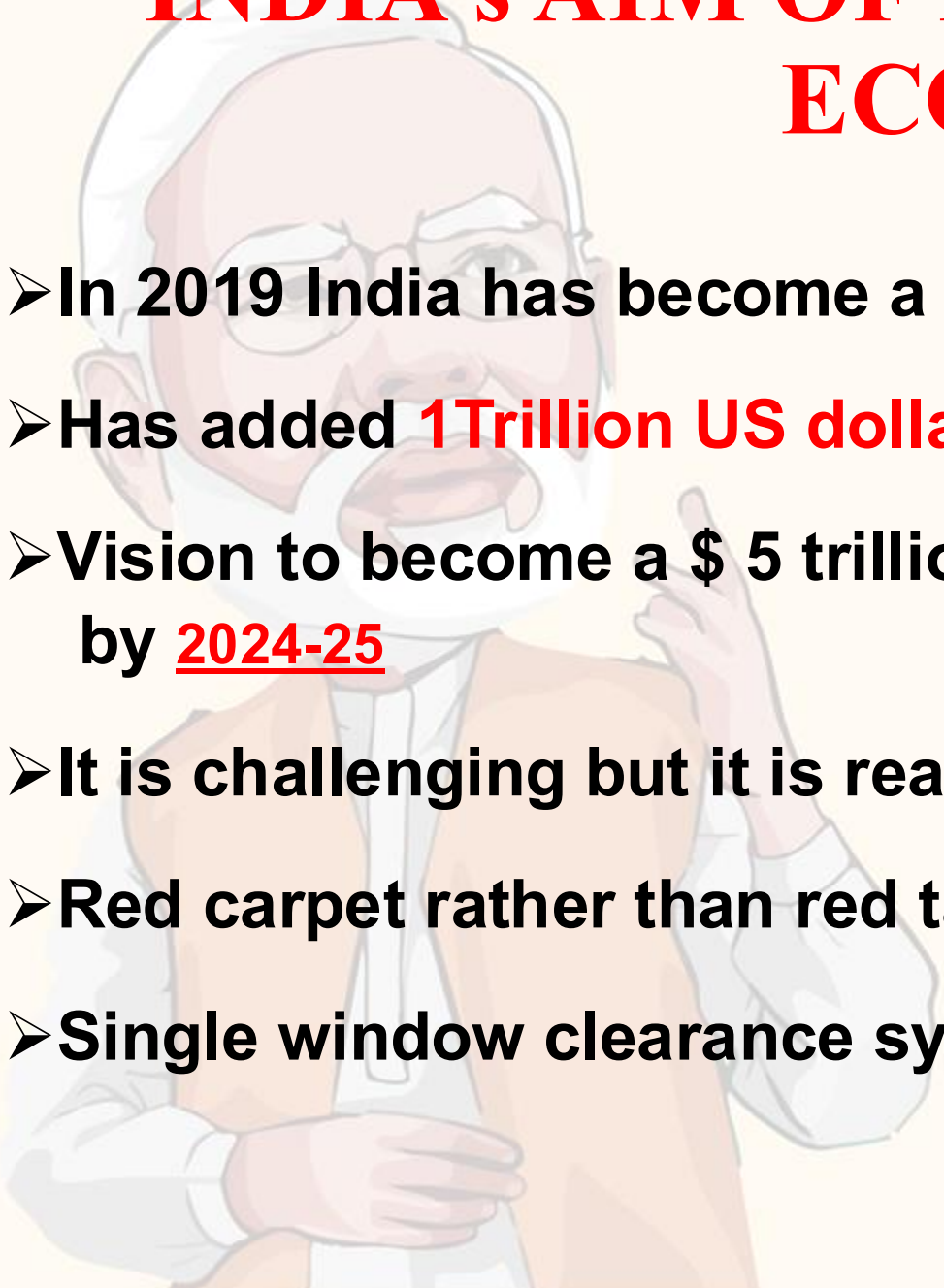
ATMANIRBHAR BHARAT ABHIYAN

- **VOCAL FOR LOCAL**
- **LOCAL FOR GLOBAL**

- **Govt. of India announced a special economic package of Rs. 20.90 Lac Crore.**
- **Defense Ministry introduces “Impact Embargo” on 101 item to boost Atmanirbhar Bharat.**



INDIA's AIM OF BEING $ 5 TRILLION ECONOMY



- In 2019 India has become a $ 2.7 trillion economy.
- Has added 1Trillion US dollars in the last 5 years.
- Vision to become a $ 5 trillion economy by 2024-25
- It is challenging but it is realizable.
- Red carpet rather than red tap to investment.
- Single window clearance systems.

Ease of Doing Business







Welcome to Tamil Nadu
Home of Thriving Opportunities

We are your Partner in Progress, the most business-friendly state in the country. Presence of over 130+ Global Fortune 500 companies and leading conglomerates.

- 2nd Largest Contributor to India's GDP
- 3rd Largest Contributor to India's Export
- 4 International Airports
  2 Domestic Airports
- 4 Major Sea Ports
  14 Minor Sea Ports

Where Innovation Shapes Tomorrow

At the forefront of cutting-edge research and development, Tamil Nadu stands as a beacon of progress and creativity. Renowned for its technological advancements and entrepreneurial spirit, the State attracts top talent and fosters a culture of innovation. With state-of-the-art facilities and a vibrant ecosystem of startups and industry giants, it serves as the most preferred investment destination in India.



Highest
Number of Factories in India

Largest
Women Workforce in Factories in India

Highest
Number of Operational SEZs in India

Highest
Number of Patents Filed in India

Highest
Number of Top-ranking Educational Institutes in India

Highest
Annual Turnout of Skilled Manpower in India

Developed Industrial Parks

Being home to the highest number of factories in the country, and promoting inclusive and sustainable industrialization, Tamil Nadu accommodates well established state-owned as well as privately owned Industrial Parks across the state. These also include special economic zones, warehousing zones, industrial corridors, and specialised investment regions.

55+

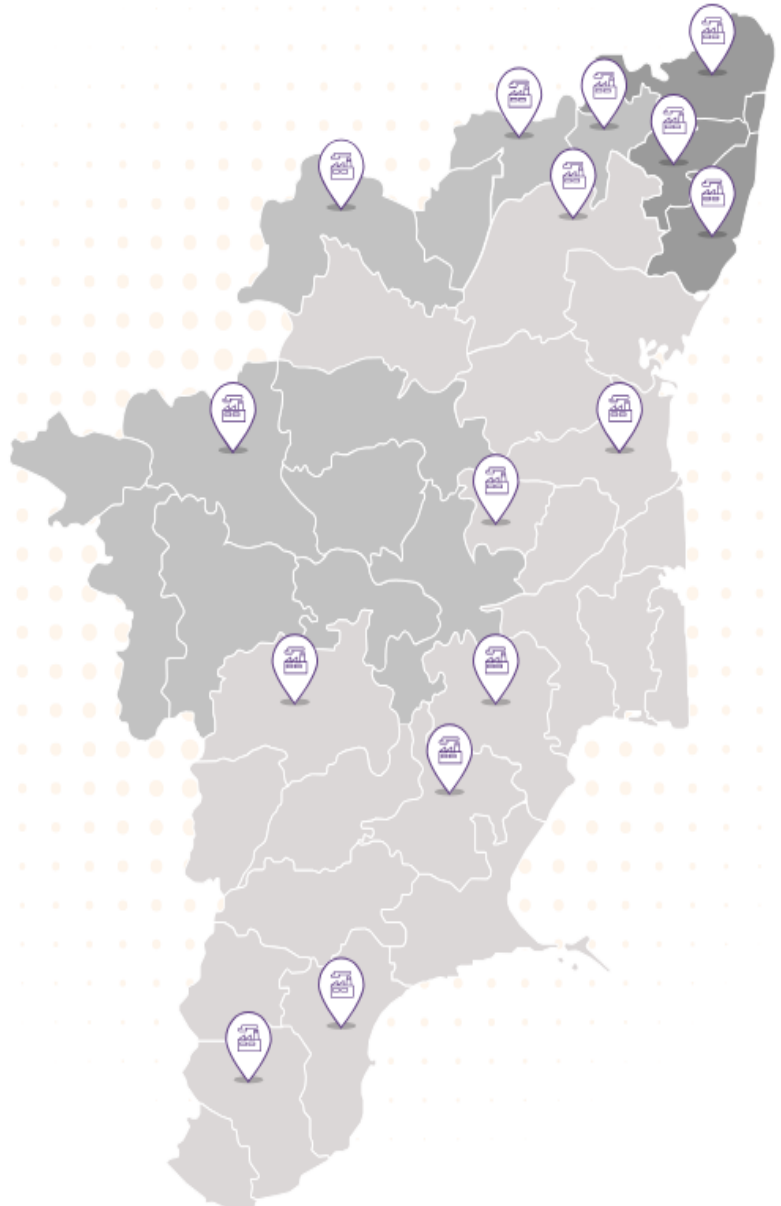
Public & Private Industrial Parks

45

Domestic Tariff Zone (DTZ)

49

Operational Special Economic Zones (SEZ)





Tamil Nadu is a leader in
Auto parts and components,
Readymade Garments and
Leather and leather goods.

In order to give special drive the following 13 Industries have been identified as thrust sector-

1. Electrical and electronic industry
2. Leather and leather goods
3. Auto parts and components
4. Drugs and pharmaceuticals.
5. Solar energy equipment.
6. Gold and Diamond Jewellery for exports.
7. Pollution Control equipments.
8. Sports Goods and Accessories.
9. Cost effective building material.
10. Readymade Garments.
11. Food processing
12. Plastic and
13. Rubber

TIDCO – Building A Global Tamil Nadu

Tamilnadu Industrial Development Corporation Limited is a premier industrial development agency of the Government of Tamil Nadu, established in 1965. TIDCO endeavours to achieve a balanced and continual industrial growth by promoting medium and large industries in the State through Joint Ventures. TIDCO is also the Nodal Agency for the development of various industrial corridor projects in Tamil Nadu.

- Joint Sector (equity participation - Above 11% and upto 50%)
- Associate Sector (equity participation - Above 2% and upto 11%)
- Escort Sector (1% Equity)
- Escort Services (no equity participation)



Why TN

- 8.4% Of India's GDP
- 11% Of India's Industrial Output
- 17% Of India's Share In Number Of Factories
- 16% Share In India's Industrial Workforce
- 28% Of India's Renewable Energy
- 18% Of India's Technical Universities

Industrial Clusters

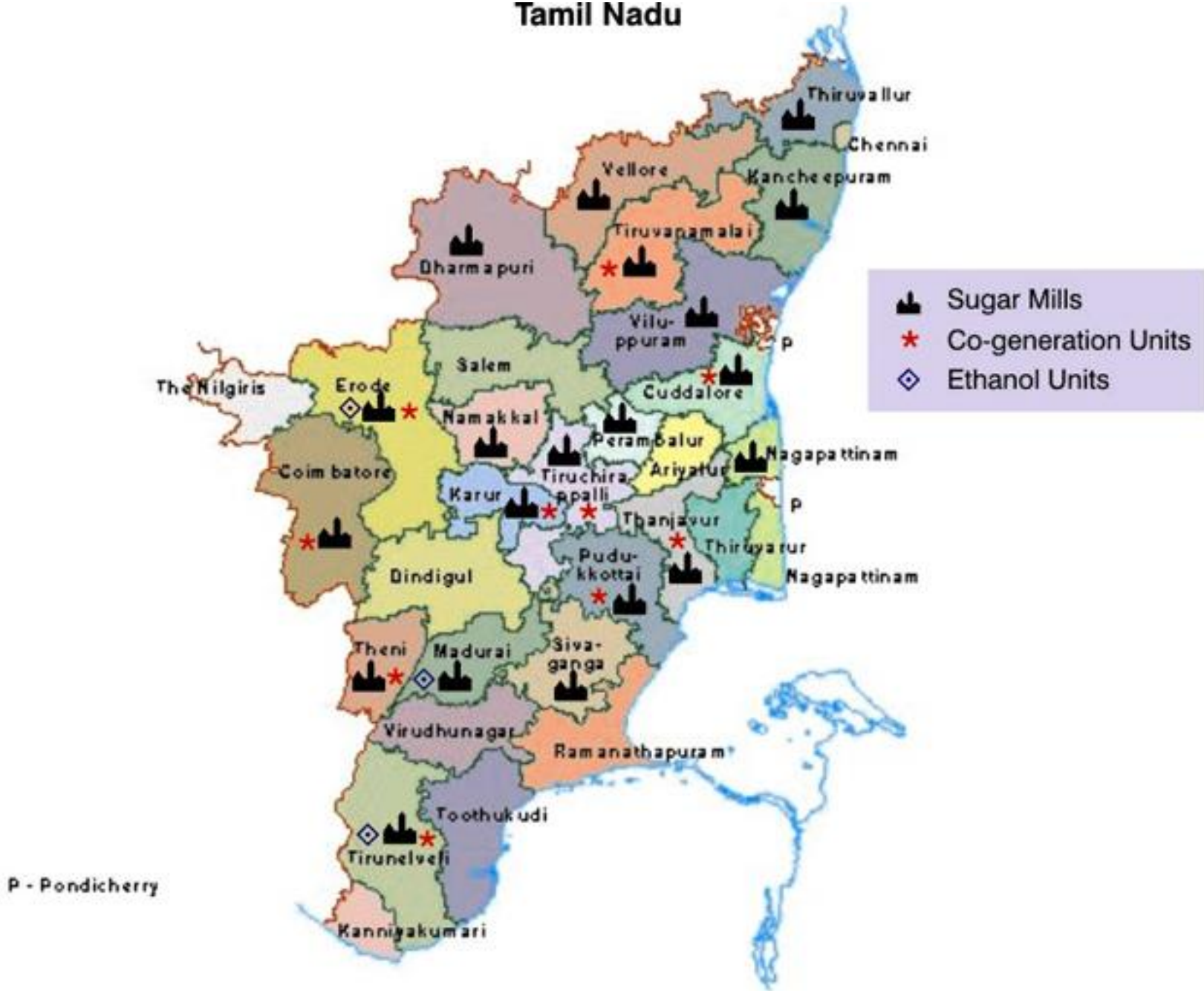




SEZs (Special Economic Zone)

CEZs (Community Empowerment Zone)

Tamil Nadu


Thiruvallur
Chennai
Vellore
Kancheepuram
Tiruvannamalai
Dharmapuri
Vilu-
ppuram
P
Salem
The Nilgiris
Erode
Cuddalore
Namakkal
Perambalur
Nagapattinam
Coimbatore
Tiruchira-
ppalli
Ariyalur
Karur
P
Thanjavur
Thiruvarur
Pudu-
kkottai
Dindigul
Nagapattinam
Theni
Madurai
Siva-
ganga
Virudhunagar
Ramanathapuram
Toothukudi
Tirunelveli
Kanniyakumari
Sugar Mills
Co-generation Units
Ethanol Units
P - Pondicherry



TAMIL NADU POLLUTION CONTROL BOARD

Manjappai Awards distributed on 09.09.2025





TAMIL NADU INDUSTRIAL POLICY

GOVERNMENT OF TAMIL NADU

ELECTRONICS HARDWARE MANUFACTURING POLICY 2020



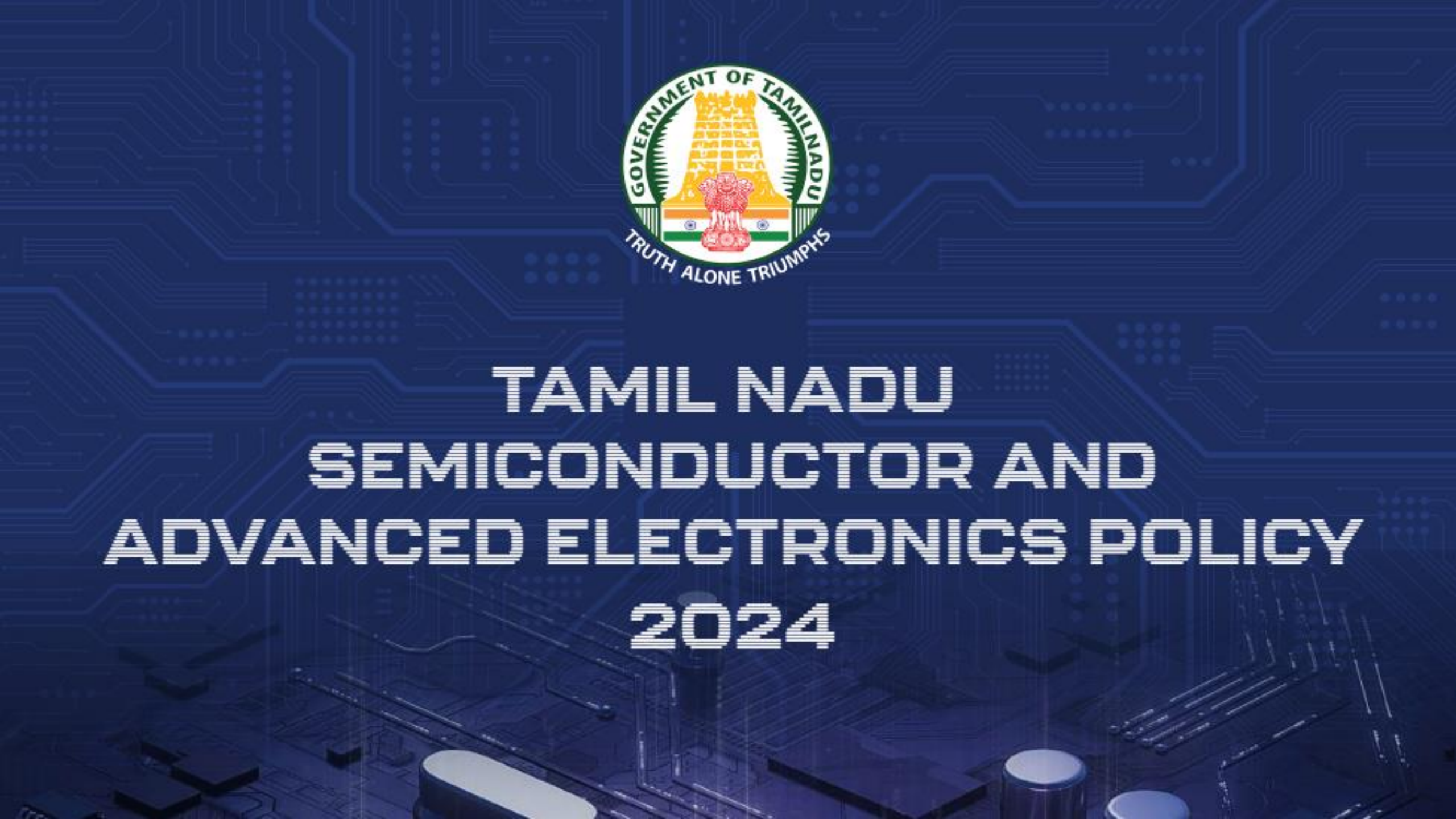
Government of Tamil Nadu

Tamil Nadu Space Industrial Policy 2025



Department of Industries,
Investment Promotion & Commerce

TAMIL NADU SEMICONDUCTOR AND ADVANCED ELECTRONICS POLICY 2024



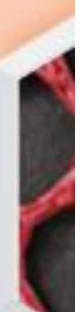












GOVERNMENT OF TAMIL NADU

Special Scheme
for
Technical Textiles,
MMF Yarn from Recycled Products,
MMF Fabric & Apparel Manufacturing



GOVERNMENT OF TAMIL NADU

TAMIL NADU R&D POLICY 2022

TAMIL NADU

Electric Vehicles Policy

2023



TAMIL NADU AEROSPACE AND DEFENCE INDUSTRIAL POLICY 2022





GOVERNMENT OF TAMIL NADU

TAMIL NADU STARTUP AND INNOVATION POLICY 2023

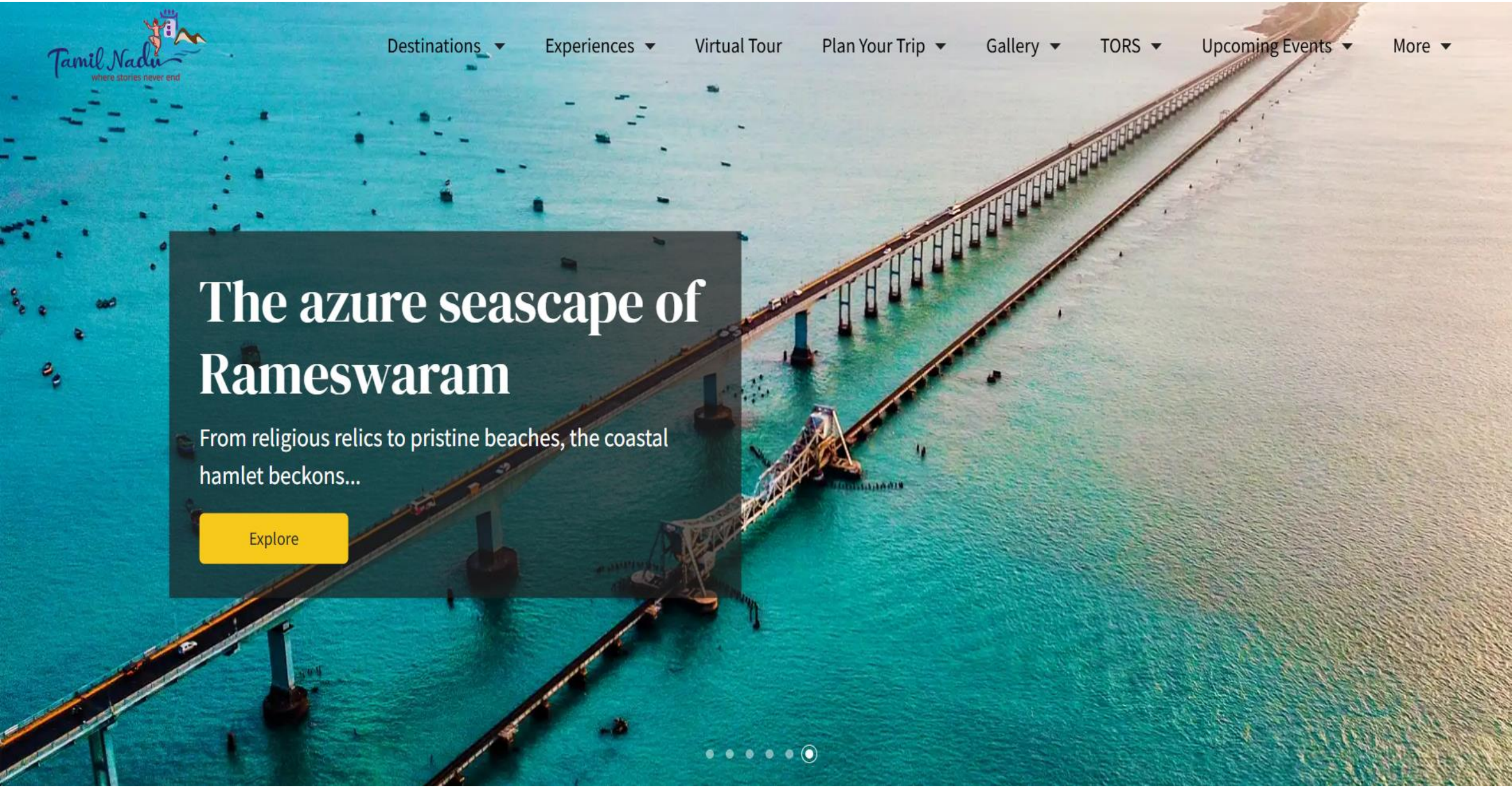


DEPARTMENT OF MICRO, SMALL AND MEDIUM ENTERPRISES

TAMIL NADU
TOURISM POLICY 2023



DEPARTMENT OF TOURISM
GOVERNMENT OF TAMIL NADU


Tamil Nadu
where stories never end
Destinations
Experiences
Virtual Tour
Plan Your Trip
Gallery
TORS
Upcoming Events
More
The azure seascape of Rameswaram
From religious relics to pristine beaches, the coastal hamlet beckons...
Explore



GOVERNMENT OF TAMIL NADU

TAMIL NADU TOY MANUFACTURING POLICY 2025

Mega Investment Textiles Parks (MITRA)



The Government of India announced the sites for setting up of 7 PM Mega Integrated Textile Regions and Apparel (PM MITRA) Parks for the Textile industry. The Parks will come up in **Tamil Nadu**, **Telangana, Gujarat, Karnataka, Madhya Pradesh, Uttar Pradesh and Maharashtra.**



PM MITRA PARK

Virudhunagar, Tamil Nadu

An exclusive, green field cluster for integrated textile and apparel manufacturing

Inviting applications for industrial land allotment Closed on 17th January 2026, 6:00 PM

Single Window Portal

The Tamil Nadu Single Window Portal is a one-stop digital platform for obtaining all business-related approvals, licences, clearances, and NOCs in a time-bound manner.

1052 Ac	1894 Cr	1 L	600.83	55.32 L
Total Extent (in Ac)	Project Cost	Expected Employment	Allotable Extent (in Ac)	Plot Cost (Per Ac)

Government Of India

Guidance TamilNadu

Key Features

Competitive rates and world-class infrastructure for your textile business

Electrical Substation

Reliable and efficient power supply with competitive electricity rates to keep your operations cost-effective.

Water & Power with 24/7

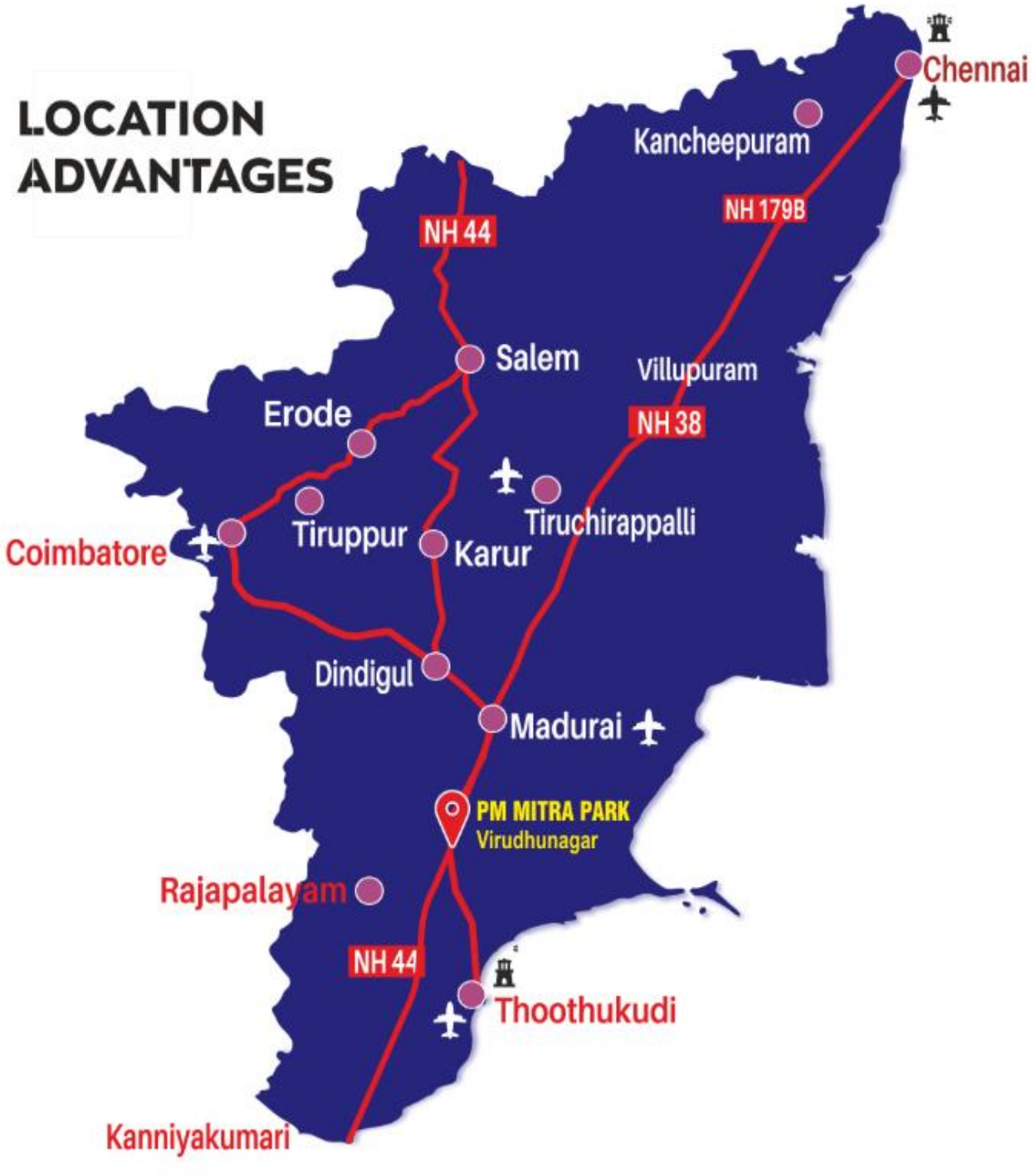
Continuous and uninterrupted water and electricity supply, ensuring smooth operations for your manufacturing facility.

Plug & Play

Ready-to-use infrastructure with reliable and sustainable utilities, allowing you to start operations immediately.

Truck Parking

Ample and secure truck parking with comprehensive infrastructure, included as part of your facility development.



Connectivity

Airports

Madurai Airport
50 KMs

Thoothukudi Port
100 KMs

Major Cities

Virudhunagar
22 KM

Madurai
50 KM

Major Textile Clusters Nearby

Rajapalayam · Karur · Tirupur · Virudhunagar · Erode · Coimbatore · Madurai · Salem · Dindigul

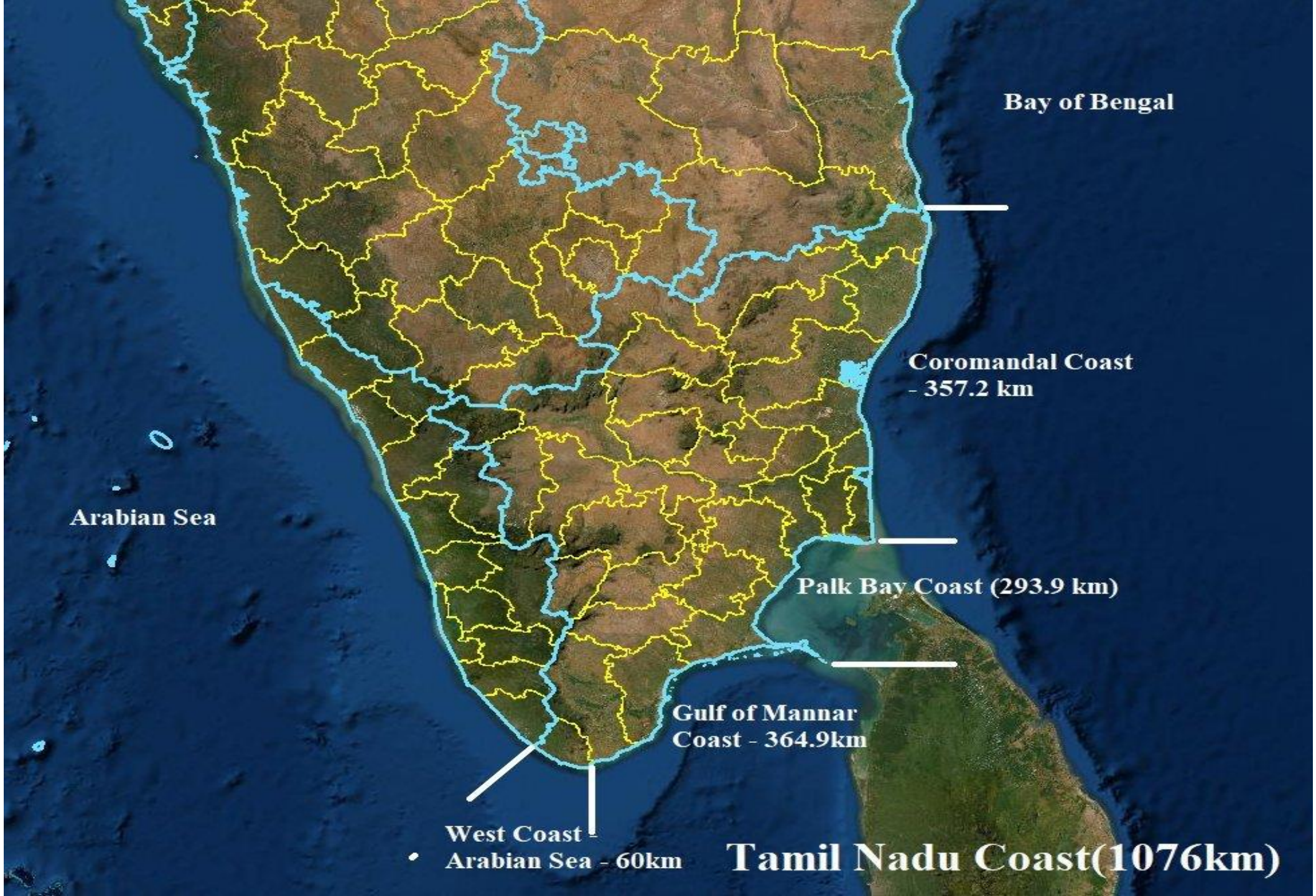
National Industrial Corridor Programme

11 Industrial Corridors:

- Delhi-Mumbai Industrial Corridor (DMIC)
- Amritsar-Kolkata Industrial Corridor (AKIC)
- Chennai- Bengaluru Industrial Corridor (CBIC)
- Vizag–Chennai Industrial Corridor (VCIC)
- East Coast Economic Corridor (ECEC)
- Hyderabad- Nagpur Industrial Corridor (HNIC)
- Hyderabad- Warangal Industrial Corridor (HWIC)
- Hyderabad- Bengaluru Industrial Corridor (HBIC)
- Bengaluru Mumbai Industrial Corridor (BMIC)
- Extension of CBIC to Kochi via Coimbatore
- Delhi-Nagpur Industrial Corridor (DNIC)



- WDFC - Dadri-JNPT
- EDFC - Sahnewal – Sonnagar - Dankuni
- East Coast DFC - Vijayawada to Kharagpur
- East West DFC - Bhusawal-Nagpur-Rajkharswan-Dankuni
  Bhusawal-Nagpur-Rajkharswan-Andal
- North South DFC - Vijayawada to Itarsi


Bay of Bengal
Coromandal Coast
- 357.2 km
Arabian Sea
Palk Bay Coast (293.9 km)
Gulf of Mannar
Coast - 364.9km
West Coast -
Arabian Sea - 60km
Tamil Nadu Coast(1076km)

CENTRAL GOVERNMENT SCHEME



NHB Intranet | ICAP Login | FAQ | Helpdesk | हिन्दी

राष्ट्रीय बागवानी बोर्ड
NATIONAL HORTICULTURE BOARD
Ministry of Agriculture & Farmers Welfare, Government of India

स्वच्छ भारत एक कदम स्वच्छता की ओर

Digital India Power To Empower

Home | About Us | General Info | Schemes Guidelines | Statistic & Market Info | NHB Interactive | Tender/Vacancies | Contact Us

- Scheme 1 (Commercial Horticulture) and Scheme 2 (Cold Storage)
- Technology Development Transfer Scheme
- Market Information Service Scheme for Horticulture Crops
- Horticulture Promotion Service
- Recognition of Horticulture Nurseries



Development of Commercial Horticulture Farms

REGISTER

LOGIN

NEWS AND ANNOUNCEMENTS

- Extension for submission of application for engagement of consultants under the scheme " Accreditation and Rating of Fruit Plant Nurseries" of the Board
- Extension of validity of the Nurseries Accredited under the Scheme "Accreditation and Rating of Fruit plant Nurseries of the Board"-reg.
- Engagement of Consultants under the Scheme "Recognition of Horticulture

Notices & Minutes of Meeting

Public Circulars

Model DPR

Accreditation and Rating of Nurseries

Technical Standards

Schemes and Instructions for Online IPA Application

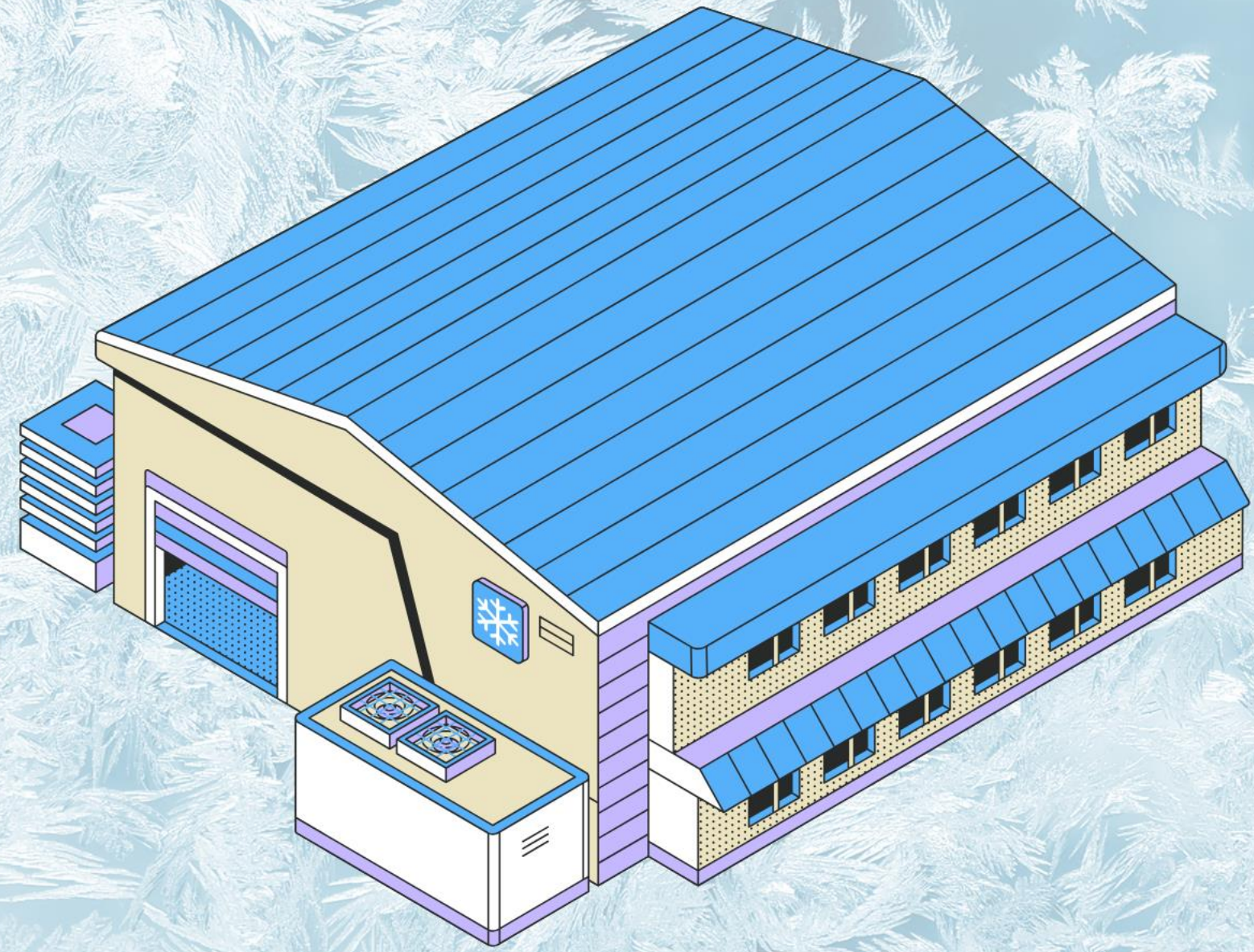
COLD STORAGE SUBSIDY

FROM

NATIONAL HORTICULTURE BOARD



COLD STORAGE SUBSIDY (CENTRAL)



राष्ट्रीय बागवानी बोर्ड
कृषि और किसान कल्याण मंत्रालय, भारत सरकार
NATIONAL HORTICULTURE BOARD
Ministry of Agriculture & Farmers Welfare, Government of India

Inviting Applications under Cluster Development Programme

आज़ादी का अमृत महोत्सव | स्वच्छ भारत एक कदम स्वच्छता की ओर | Digital India Power To Empower


Development of Hi-tech Commercial Horticulture - Protected Cultivation



Integrated Cold Chain Availability Platform (ICAP)

- Schemes and Instructions for Online Application
- Cluster Development Programme
- Bharat GAP Certification (BGAP)
- National Nursery Portal
- Accreditation and Rating of Nurseries
- Integrated Cold Chain Availability Platform (ICAP)

ONLINE USER SECTION

Instructions

- Register for Schemes of NHB/ CDP/ Bharat GAP
- Login for Schemes of NHB/ CDP/ Bharat GAP

OTHER IMPORTANT LINKS

- Minutes of Meeting of IC/PAC/PPAC/PEC
- Public Circulars
- Public Grievance Redress And Monitoring System
- Fruit Crop High Tech Cultivation in Open Field
- Protected Cultivation of Vegetable Crops
- Export Information (Source APEDA)
- Model DPR

NEWS AND ANNOUNCEMENTS

- Promotion of Horticulture" for Nursery Accreditation
- Updated-Engineering Guidelines and Minimum System Standards for Implementation in Cold Chain Components
- Corrigendum-Engineering guidelines & minimum system standards for implementation in cold chain component
- Services of Email to Applicant and Banks
- Advertisement of RFP for Anantpur Banana Cluster under HCDP

Photo Gallery

View All




Video Gallery

View All




Knowledge Center

View All




CAPITAL INVESTMENT SUBSIDY SCHEME FOR :~



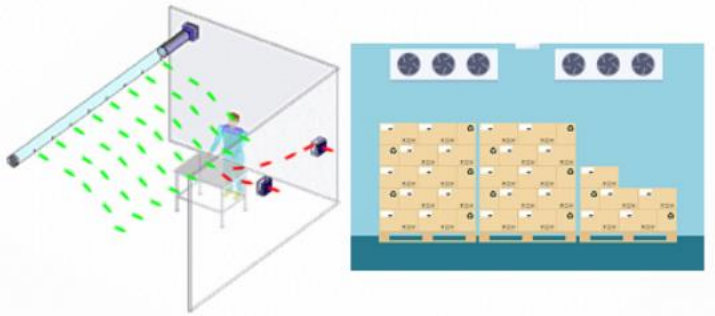
a) CONSTRUCTION



b) EXPANSION



c) MODERNIZATION OF COLD STORAGES



d) STORAGES HORTICULTURE PRODUCE



IN PRINCIPAL APPROVAL

- Making Application for a IN PRINCIPAL APPROVAL under the scheme “Capital Investment Subsidy Scheme for :-
- Construction/
- Expansion/
- Modernization of Cold Storages /Storages"

CAPACITY	NHB RATE (PER MT)	TOTAL COST	SUBSIDY	
			@50%	@35%
6500 MT	₹ 9120	₹ 5,92,80,000	₹ 2,96,40,000	₹ 2,07,48,000
8000 MT	₹ 8640	₹ 6,91,20,000	₹ 3,45,60,000	₹ 2,41,92,000
10000 MT	₹ 8160	₹ 8,16,00,000	₹ 4,08,00,000	₹ 2,85,60,000
20000 MT	₹ 4080	₹ 8,16,00,000	₹ 4,08,00,000	₹ 2,85,60,000

COST NORMS

ITEM - Cold Storage Type-l is defined as CS-1 with Construction **in combination of civil & PEB** including PUF/PIR panels, Doors and Ante-rooms, Refrigeration Units, Electrical Installation, Administrative block, Safety/Fire Safety and Hazard control and basic mazzenine structure

NHB to take up projects with capacity above 5000 MT and upto 20,000 MT as per following rates

- @Rs. 11400/MT for capacity between 5001 to 6500 MT.
- @Rs. 10800/MT for capacity between 6501 to 8000 MT
- @Rs. 10200/MT for capacity between 8001 to 10,000 MT.
- @Rs. 5100/MT for capacity between 10001 to 20,000 MT.

CAPACITY	NHB RATE (PER MT)	TOTAL COST	SUBSIDY	
			@50%	@35%
6500 MT	₹ 11400	₹ 7,41,00,000	₹ 3,70,50,000	₹ 2,59,35,000
8000 MT	₹ 10800	₹ 8,64,00,000	₹ 4,32,00,000	₹ 3,02,40,000
10000 MT	₹ 10200	₹ 10,20,00,000	₹ 5,10,00,000	₹ 3,57,00,000
20000 MT	₹ 5100	₹ 10,20,00,000	₹ 5,10,00,000	₹ 3,57,00,000

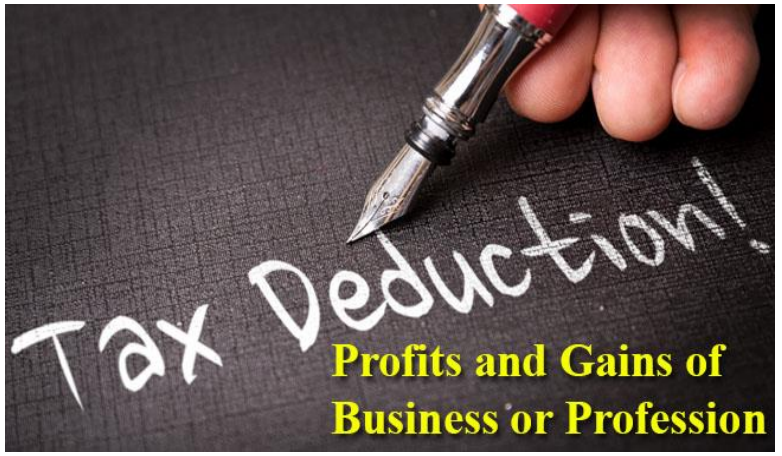


PATTERN OR ASSISTANCE

The assistance will be as credit linked back-ended subsidy @35% of the capital cost of project in general areas and 50% in case of Hilly & scheduled areas for a maximum storage capacity of 10000 MT per project.

[SECTION-35AD] : DEDUCTION IN RESPECT OF EXPENDITURE INCURRED ON SETTING UP OF A SPECIFIED BUSINESS

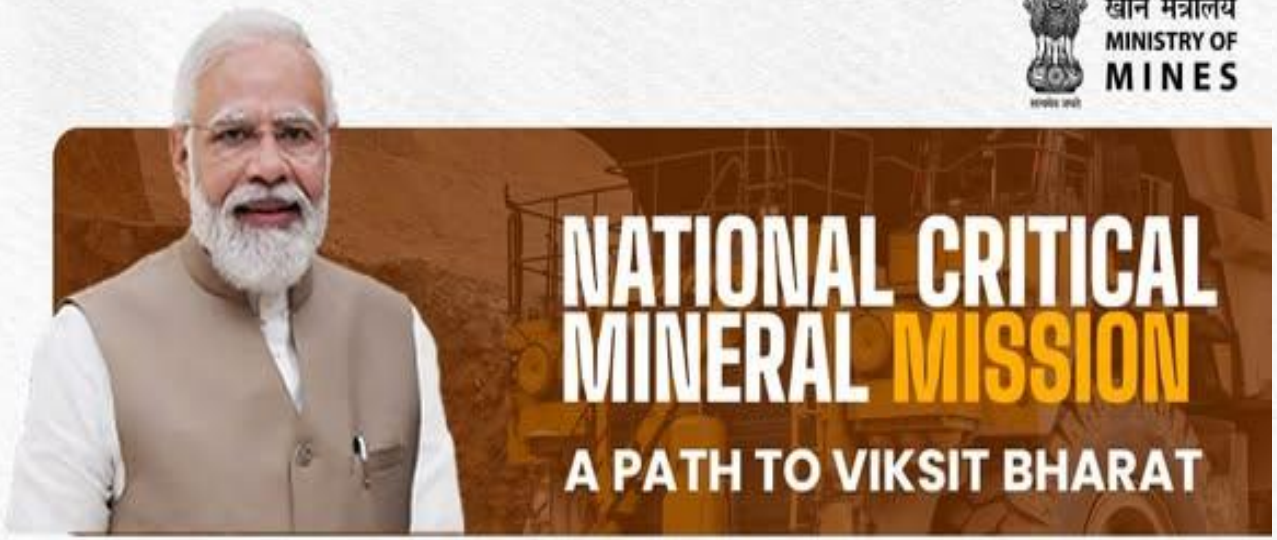




- **NATURE AND AMOUNT OF DEDUCTION UNDER SECTION-35AD:**

- **100% Deduction shall be allowed an account of any expenditure of capital nature incurred wholly and exclusively for the purpose of the above specified business carried on by such assesse during the previous year in which such expenditure in incurred by him.**

खान मंत्रालय
MINISTRY OF
MINES



NATIONAL CRITICAL MINERAL MISSION

A PATH TO VIKSIT BHARAT

BUILDING A SELF-RELIANT INDIA

Under **PM Modi's** Leadership, Cabinet Approves National Critical Mineral Mission

- Government expenditure of **₹16,300 crore**
- Expected investment of **₹18,000 crore** by PSUs etc
- To strengthen India's critical mineral ecosystem



खान मंत्रालय
MINISTRY OF
MINES



NATIONAL CRITICAL MINERAL MISSION

A PATH TO VIKSIT BHARAT

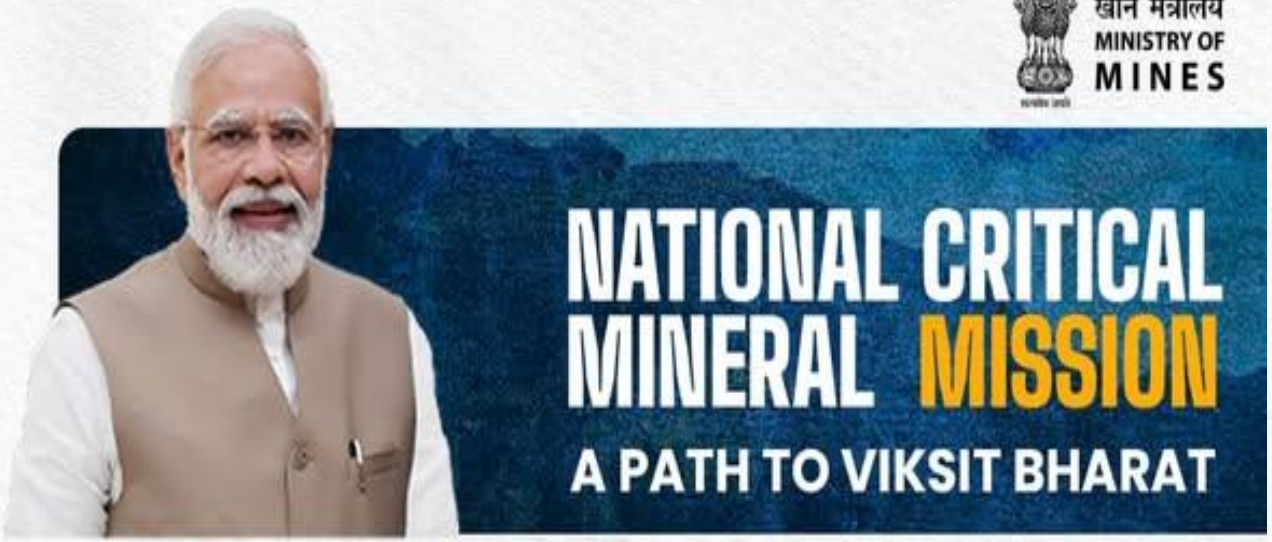
GLOBAL EXPANSION

Securing Critical Mineral Assets Overseas

- Support for Mapping & Acquiring Critical Minerals Assets overseas
- One Lithium asset acquired in Argentina



खान मंत्रालय
MINISTRY OF
MINES



NATIONAL CRITICAL MINERAL MISSION

A PATH TO VIKSIT BHARAT

OBJECTIVES

- To secure India's critical mineral supply chain
- To strengthen the critical mineral value chain





खान मंत्रालय
MINISTRY OF
MINES



NATIONAL CRITICAL MINERAL MISSION

A PATH TO VIKSIT BHARAT

BOOSTING DOMESTIC PRODUCTION

Accelerating Critical Mineral Auctions

- 23 Blocks for critical minerals auctioned in 2024
- 15 Blocks for critical minerals putup on auction in January 2025
- 100 Blocks to be auctioned by 2031



MANUFACTURING OF RARE EARTH PERMANENT MAGNETS

INDIA IS SET TO **TRIPLE** RARE EARTH MAGNETS PLAN TO **$788 MILLION**

India is preparing to nearly **triple its incentive** program for **RARE EARTH MAGNET MANUFACTURING** to over **Rs. 7,000 crore** ($788 million) in an effort to boost domestic production and **reduce reliance on China**

Increase from the earlier $290 million plan – Aims to strengthen India's supply of critical materials for electric vehicles, renewable energy, and defence.

Ministry of Electronics & Information Technology Government of India

Digital India
Power To Empower

ELECTRONICS COMPONENT MANUFACTURING SCHEME

Launch of **Guidelines and Portal by Hon'ble Minister for Electronics and IT**



Ministry of Information and Broadcasting
Government of India

CABINET DECISIONS
28th March 2025

CABINET APPROVES ELECTRONICS COMPONENT MANUFACTURING SCHEME

Total funding:
₹22,900 crore+



Aims to:

- Attract **investment** of **₹59,350 crore**
- Result in **production** of **₹4,56,500 crore**
- Generate additional **direct employment** for **91,600 persons** & many **indirect jobs** as well

Ministry of Information and Broadcasting
Government of India

CABINET DECISIONS
28th March 2025

CABINET APPROVES ELECTRONICS COMPONENT MANUFACTURING SCHEME

Aims to develop a robust component ecosystem by:

- Attracting **large investments** (global/domestic) in electronics component manufacturing ecosystem
- **Increasing DVA*** by developing capacity & capabilities
- **Integrating Indian companies** with **GVCs#**



National Industrial Corridors Projects

11 Industrial Corridors Projects

- Delhi-Mumbai Industrial Corridor (DMIC)
- Amritsar-Kolkata Industrial Corridor (AKIC)
- Chennai- Bengaluru Industrial Corridor (CBIC)
- Vizag–Chennai Industrial Corridor (VCIC)
- East Coast Economic Corridor (ECEC)
- Hyderabad- Nagpur Industrial Corridor (HNIC)
- Hyderabad- Warangal Industrial Corridor (HWIC)
- Hyderabad- Bengaluru Industrial Corridor (HBIC)
- Bengaluru Mumbai Industrial Corridor (BMIC)
- Extension of CBIC to Kochi via Coimbatore
- Delhi-Nagpur Industrial Corridor (DNIC)







ANIMAL HUSBANDRY INFRASTRUCTURE DEVELOPMENT FUND

(AHIDF)





A Government of India Initiative
Under AtmaNirbhar Bharat Abhiyan

Animal Husbandry Infrastructure Development Fund (AHIDF)

A special credit facility for Animal Husbandry Infrastr
Development

Apply for Loan | Handholding Support



Latest News & Announcements

NEW AHIDF Applications can now be submitted on the portal. | Please refer the revised Standard Operating Procedure (SoP) for lenders on the AHIDF scheme. | Please refer to the implementation guidelines 2.0 of Animal Husbandry Infrastructure Development Fund

989	₹ 16546.89 Cr	₹ 11539.65 Cr	₹ 291.1 Cr	View Dashboard
Eligible Applications	Sanctioned Project Cost	Sanctioned Loan Amount	Interest Subvention Released	

Scheme Background

The recently announced Prime Minister's AtmaNirbhar Bharat Abhiyan stimulus package mentioned about setting up of Rs.15000 crore Animal Husbandry Infrastructure Development Fund (AHIDF). The Animal Husbandry Infrastructure Development Fund (AHIDF) has been approved for incentivizing investments by individual entrepreneurs, private companies, MSME, Farmers Producers Organizations (FPOs) and Section 8 companies to establish:

Objective for Scheme

To help increasing of milk and meat processing capacity and product diversification thereby providing greater access for unorganized rural milk and meat producers to organized milk and meat market.

To make available increased price realization for the producer

To make available quality milk and meat products for the domestic consumer

Activities Eligible for Availing Benefits under AHIDF

Establishment of new units and strengthening of existing dairy processing units with quality and hygienic milk processing facilities, packaging facilities or any other activities related to dairy processing.

Value added dairy product manufacturing.

The EE can also avail loan for establishment of new units and strengthening of existing manufacturing units for value addition of the following milk Products:

ELIGIBLE ACTIVITIES



Breed Improvement:

IVF Centres, Breeding Farms, AI Technology

Animal Waste Management:

Bio-CNG, Organic Manure, Cow Dung Processing


FINANCIAL
ASSISTANCE

FINANCIAL ASSISTANCE & BENEFITS

- **Loan Amount:** Up to 90% of project cost
- **Interest Subvention:** 3% discount on interest rates
- **Credit Guarantee:** 25% cover for MSMEs (Managed by NABARD & CGTMSE)
- **Maximum Repayment Period:** 8 years (2-year moratorium)

AGRICULTURE INFRASTRUCTURE FUND

Rs. 1 Lakh Crore Financing Facility launched

By Shri Narendra Modi





National Vehicle Scrappage Policy 2021 Launch by PM Narendra Modi

National Vehicle Scrappage Policy 2021

HOW PROCESS WILL UNFOLD

A vehicle older than 20 years, if found unfit or registration certificate is not renewed, will be de-registered

Registered owners to hand over such vehicles to a Registered Vehicle Scrapping Facility with certificate of the vehicles' registration, their PAN details, and other documents

Scrapper to verify records of the vehicles from database of the stolen vehicles and issue a Certificate of Deposit, mandatory for the owner to avail incentives

The certificate once used will be stamped "Cancelled" by the agency

Government will maintain a database of the vehicles scrapped every year

INCENTIVES FOR VEHICLE OWNERS

Scrap value: 4-6% of ex-showroom price of new vehicle to be given to the owner by the scrapping centre

Tax rebate: States may be advised to offer a road tax rebate of up to 25% for personal vehicles and up to 15% for commercial vehicles against

Discount on new vehicle: Vehicle manufacturers will be advised to give 5% discount on new vehicles against a scrapping certificate

Fee waiver: Registration fees may also be waived for purchase of new vehicle against the scrapping certificate



India's Proposed Scrappage Policy

WHEN WILL THE VEHICLES BE DEREGISTERED?

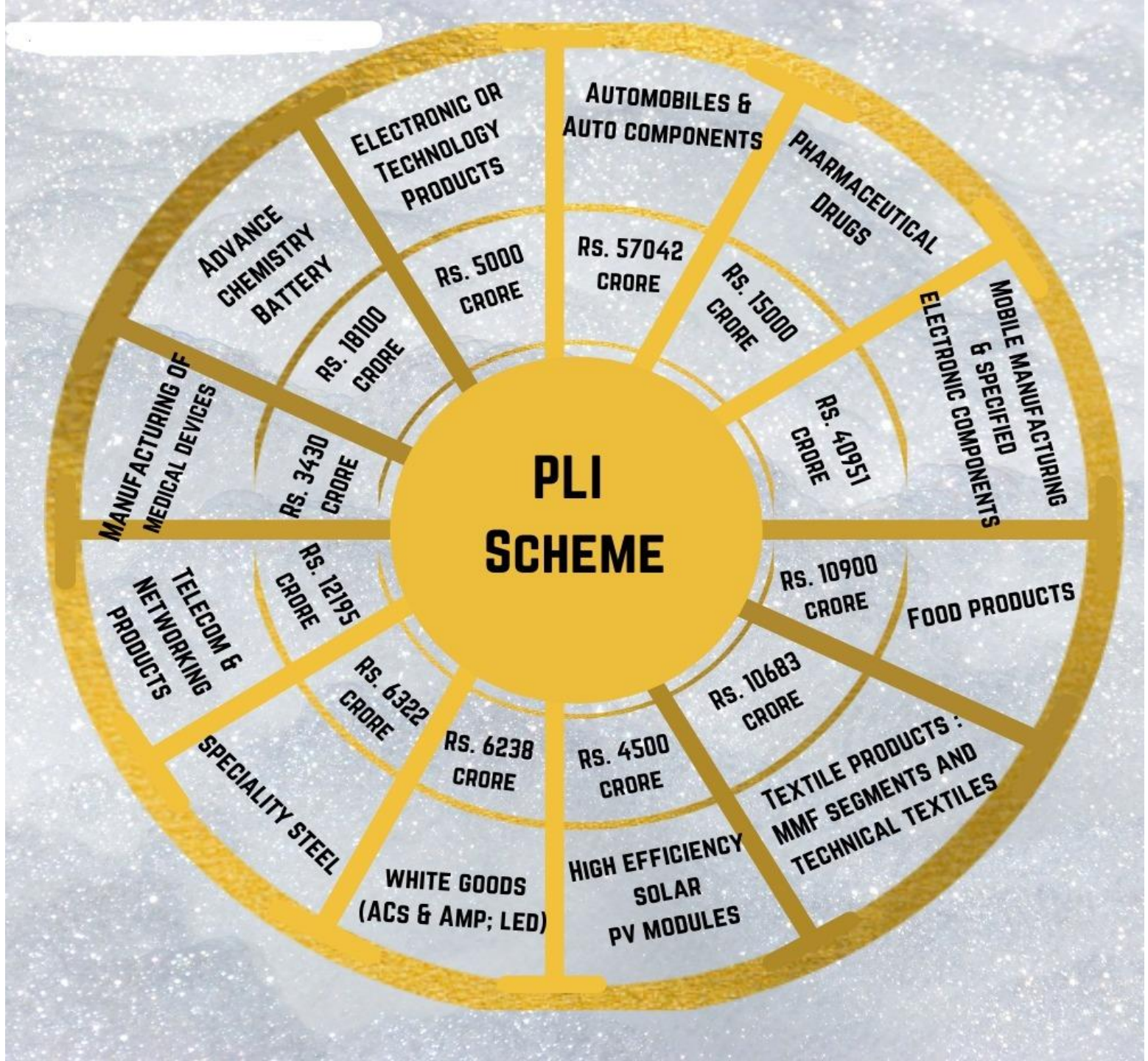
Commercial vehicles in 15 years

Private vehicles in 20 years



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आज़ादी का अमृत महोत्सव



#SingleWindowToIndia





NATIONAL SINGLE WINDOW SYSTEM

(SOFT-LAUNCH)

Single Platform to Enable Investors Identify & Obtain Approvals & Clearances

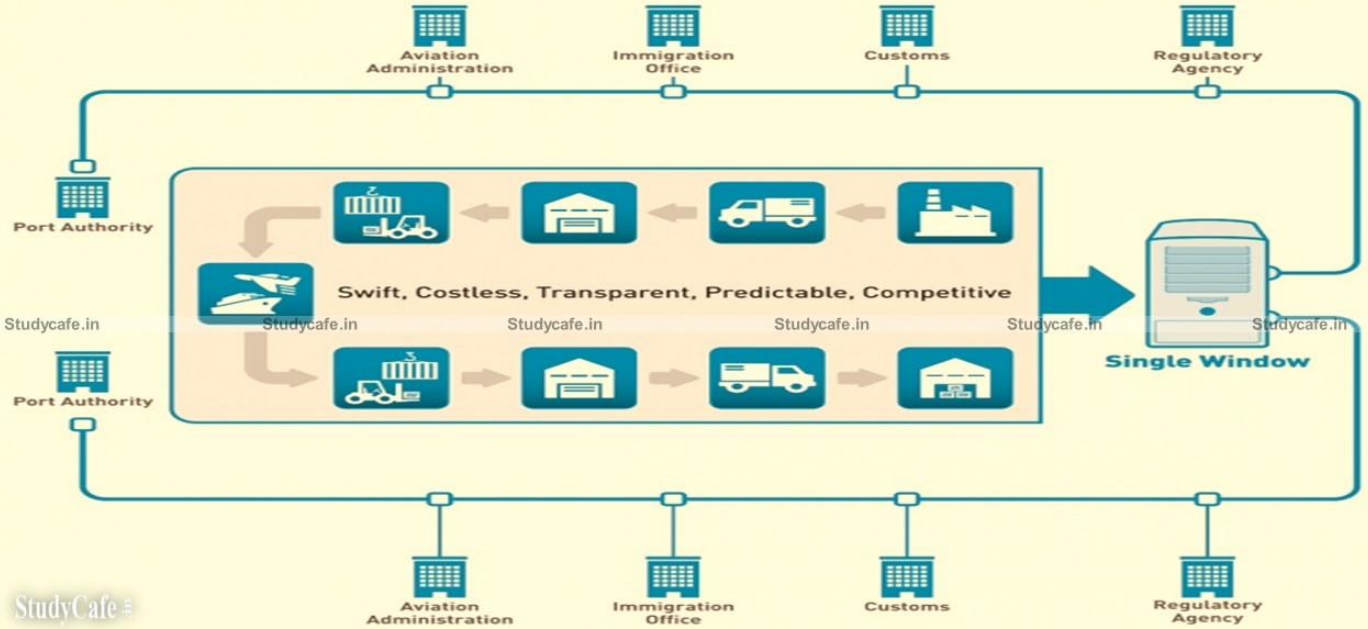
Online Services Available

- Know Your Approval Service
- Applicant Dashboard
- Common Registration Form
- Document Repository
- State Registration Form
- E-Communication module

Single Platform to Enable Investors Identify & Obtain Approvals & Clearances

- Digital platform to **streamline** approvals
- Clearances to investors at **one point**
- Enhancing **Ease of Doing Business**
- Investors to get land in a **transparent & simple** manner

National Single Window System



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MINISTRY OF CIVIL AVIATION
GOVERNMENT OF INDIA

National Air Sports Policy 2022

आज़ादी का अमृत महोत्सव



- Aerobatics, 
- Aero modelling, 

- Amateur-built 
- Experimental aircraft, 
- Drones, 
- Ballooning, 
- Vintage aircraft. 
- Gliding, 
- Hang gliding, 
- Paragliding, 
- Micro lighting, 
- Par motoring, 
- Skydiving 


Van Dhan Scheme

Empowering Tribal Communities Through Value Addition



Features of the Scheme:

- 10 SHGs* of 30 tribal gatherers is constituted
- To be trained and provided with working capital
- SHGs will market their products within and across states
- To form clusters to aggregate their stock and link with facility of primary processing in Van Dhan Vikas Kendras
- Involvement of big corporates under PPP** model

*Self Help Groups **Public Private Partnership



Pradhan Man

Print

Government of India (G dhan Mantri Kisan SAMPADA Yojana (Scheme for Agro-Marine Processing and Development of Agro-Processing Clusters) with 0 coterminous with the 14th Finance Commission cycle. The scheme will be implemented by Ministry of Food Processing Indus **Downloads**

PM Kisan SAMPADA Yoja ation of modern infrastructure with efficient supply chain management from farm gate to retail outlet. It will not only provide a he country but also help in providing better process to farmers and is a big step towards doubling of farmers income, creating huge employment opportunities especially in the rural areas, reducing wastage of agricultural produce, increasing the processing level and enhancing the export of the processed foods.

The following schemes will be implemented under PM Kisan SAMPADA Yojana :

- Mega Food Parks



Shri Narendra Modi
Hon'ble Prime Minister of India



PRADHAN MANTRI KISAN SAMPADA YOJANA (PMKSY)







Doorstep Service

MOFPI

AATMANIRBHAR BHARAT

PM Formalisation of Micro Food Processing Enterprises Scheme (PM FME Scheme)



"A combined resolve of 130 crore citizens is to make India self-reliant. The way ahead lies in LOCAL- Local Manufacturing, Local Markets, Local Supply Chain. Local is not merely a need but a responsibility"

Narendra Modi, Prime Minister

Opening gates for growth of Micro Enterprises in Food Industry

VOCAL FOR LOCAL



सूक्ष्म , लघु और मध्यम उद्यम मंत्रालय
MINISTRY OF
MICRO, SMALL & MEDIUM ENTERPRISES
सत्यमेव जयते

एक कदम स्वच्छता की ओर

Schemes
- All Schemes
- Development Of Khadi, Village And Coir Industries
- Technology Upgradation And Quality Certification
- Marketing Promotion Schemes
- Entrepreneurship And Skill Development Programs
- Infrastructure Development Program
- Schemes Of National Small Industries Corporation
- SFURTI
- ASPIRE





Waiting for analytics.wrc.nic.in...

CABINET DECISIONS

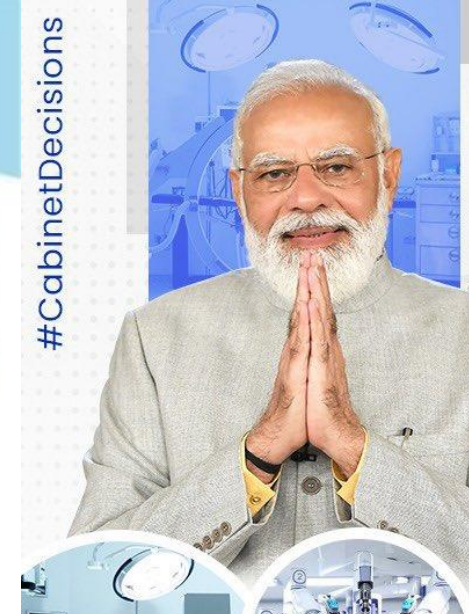
26 April 2023

Policy for the Medical Devices Sector



- Cabinet approves the Policy for the Medical Devices Sector.
- Six Strategies planned to tap the potential of the Sector, with the Implementation Action Plan.
- Medical Devices Sector is expected to grow from present $11 Bn to $50 Bn in next five years.
- The policy is expected to meet the public health objectives of access, affordability, quality and innovation.

#CabinetDecisions





NATIONAL MEDICAL DEVICES POLICY 2023

Strengthening India's Medical Devices Manufacturing Industry

Six Broad Areas of Policy Interventions to Promote Medical Devices Sector:

- Regulatory Streamlining
- Enabling Infrastructure
- Facilitating R&D and Innovation
- Attracting Investments Through Private Investments, Series of Funding from Venture Capitalists & PPP
- Human Resources Development
- Brand Positioning and Awareness Creation

पेट्रोलियम एवं प्राकृतिक गैस मंत्रालय
MINISTRY OF
PETROLEUM AND NATURAL GAS

BOOSTING INDIGENOUS PRODUCTION OF GREEN FUEL



Encouraging entrepreneurship, strengthening the rural economy

5000 CBG PLANTS

SATAT
Sustainable Alternative Towards Affordable Transportation

To be set up under Sustainable Alternative Towards Affordable Transportation initiative by 2023-24



₹2 Lakh Crore
Investment potential

15 MMT
Compressed bio-gas production

75,000
Direct employment opportunities

Facilitating reduction in import bills

Enhancing farmers' income



/PetroleumMinIndia /PetroleumMin

SATAT
Sustainable Alternative Towards Affordable Transportation

Sustainable Alternative Towards Affordable Transportation (SATAT)



A New Revolution in Tansportation Fuel
Compressed Bio-Gas

Boosting availability of alternate fuel



5,000
CBG plants by **2023-24**



15 MMT
CBG production



75,000
Direct employment opportunities



Enhancing income of farmers



dpradhanbjp | Dpradhanbjp.com | DharmendraPradhanOdisha

SATAT
Sustainable Alternative Towards Affordable Transportation

An initiative by Ministry of Petroleum and Natural Gas (MoPNG)



A Step Towards A Sustainable Future

SATAT

'SATAT' scheme on Compressed Bio Gas (CBG) encourages entrepreneurs to set up CBG plants, produce & supply CBG to Oil Marketing Companies (OMCs) for sale as automotive & industrial fuels.

Promoted by - IndianOil, Bharat Petroleum, HP, GAIL, igl

SATAT Highlights*

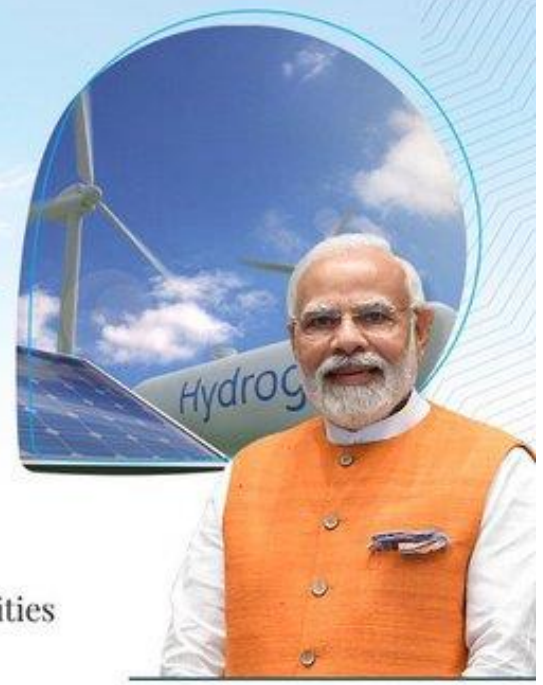
LOIs Issued	Plants Commissioned	CBG Quantity Sold
4090	46	16164 Tonnes

*As of March 2023

CABINET DECISIONS
04 JANUARY 2023

NATIONAL GREEN HYDROGEN MISSION

Cabinet approves National Green Hydrogen Mission with initial outlay of **Rs. 19,744 crore**.



Benefits

- Creation of export opportunities for Green Hydrogen and its derivatives
- Decarbonization of industrial, mobility and energy sectors
- Reduction in dependence on imported fossil fuels and feedstock
- Development of indigenous manufacturing capabilities
- Creation of employment opportunities
- Development of cutting-edge technologies

NATIONAL GREEN HYDROGEN MISSION



NODAL MINISTRY

- Ministry of New and Renewable Energy

OBJECTIVE

- Decarbonise energy/industrial/mobility sector
- Develop indigenous manufacturing capacities
- Create export opportunities for GH_2 and its derivative

COMPONENTS OF NGHM

- Strategic Interventions for Green Hydrogen Transition Programme (SIGHT)
- Strategic Hydrogen Innovation Partnership (SHIP) (PPP for R&D)

GH_2 is not commercially viable at present; current cost in India is around ₹350-400/kg. The National Hydrogen Energy Mission aims to bring it down under ₹100/kg.

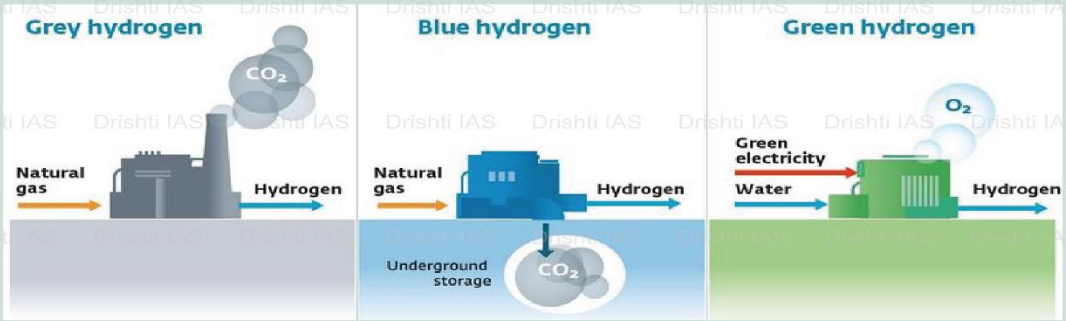
Expected Outcomes by 2030

- Atleast 5MMT GH_2 annual production
- Rs 1 lakh crore fossil fuel import savings
- 6 lakh jobs
- 50MMT CO_2 annual emissions averted
- ₹ 8 lakh crore investment

HYDROGEN AND GREEN HYDROGEN

Hydrogen is the most common element in nature but exists only in combination with other elements. It has to be extracted from naturally occurring compounds (like water).

Green Hydrogen (GH_2) is made by splitting water through an electrical process called electrolysis, using an electrolyser powered by renewable energy (RE).



‘Make in India’
'Create in India’



Task force recommends
'Create in India’ campaign with exclusive focus on content creation, In India



Big 4



Big 8

KPMG

Deloitte.

pwc

EY



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