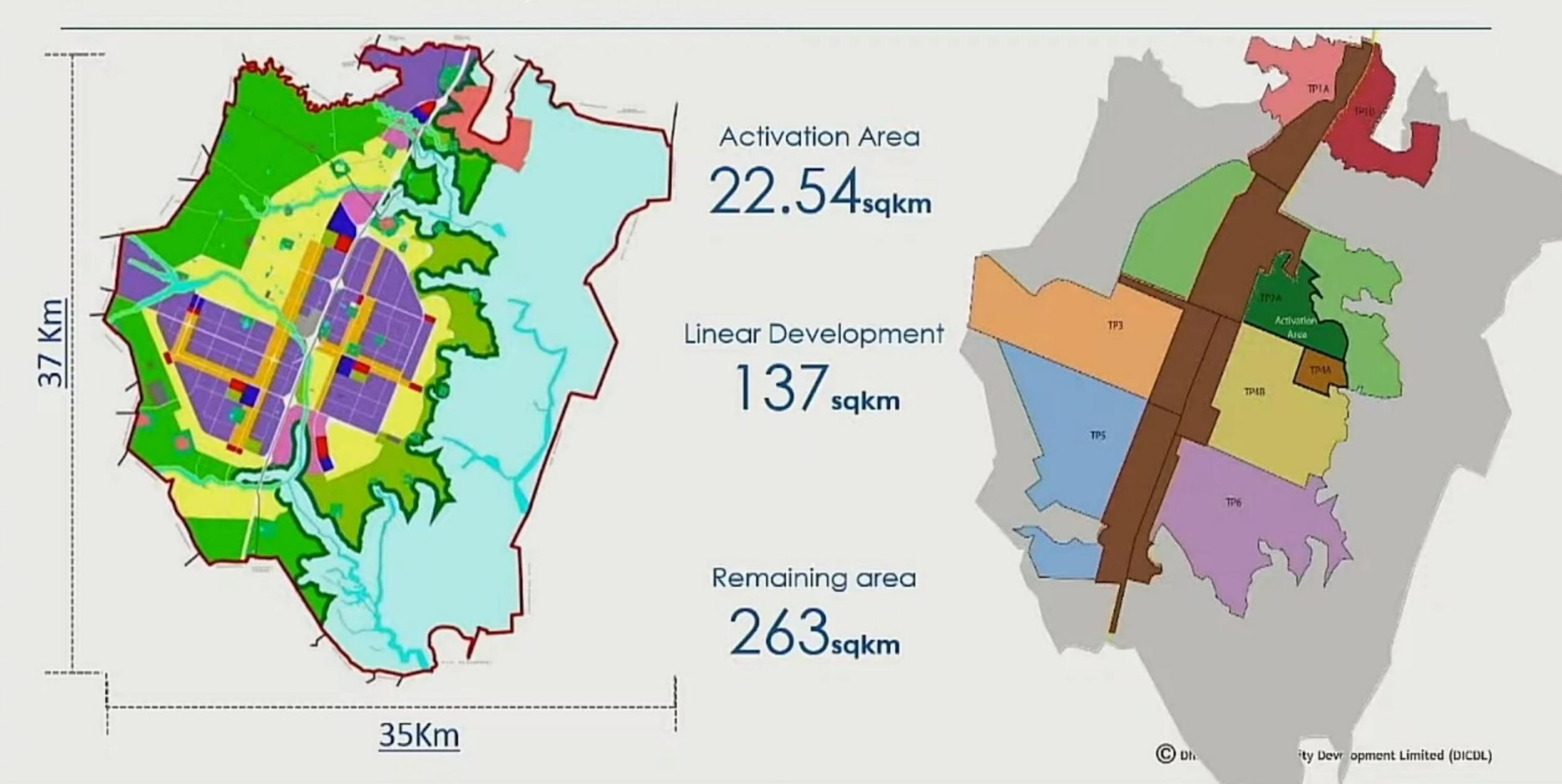


Dholera Master Plan

Planned Intervention to Develop Dholera SIR





Key Project at Glance



Development of World-Class Industry Support Infrastructure is Underway

Multimodal Transport Hub

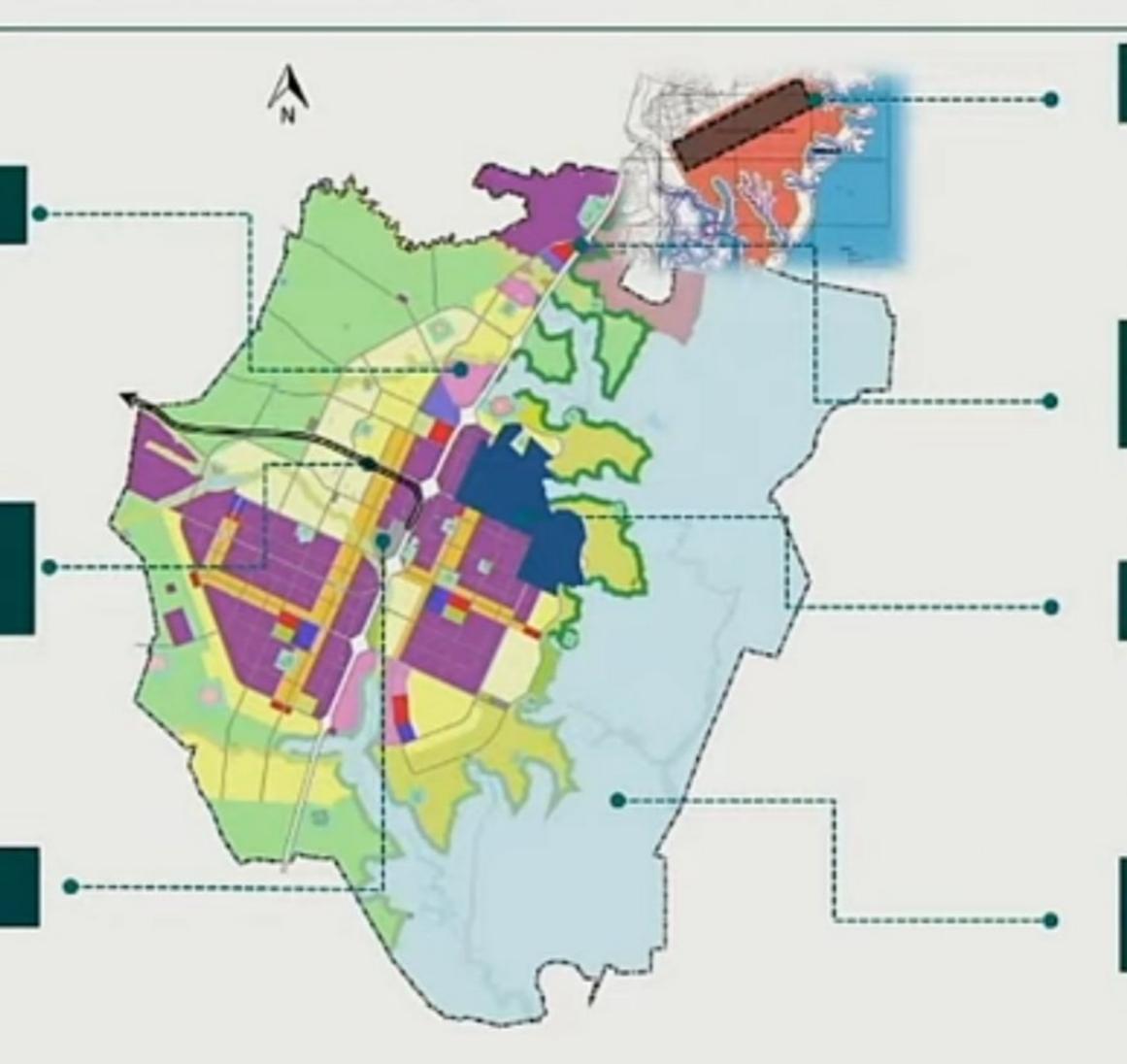
Hub for Metro Rail, Regional bus and rail, para transport, Cycle and pedestrian integration

Bhimnath Dholera Freight Line connecting to DFC

Dedicated freight line connecting Dholera to DFC

Logistic Park

Multi Modal Logistic Park, ICD



Dholera International Airport

1428 ha - 2 runways (4000m each)
Approved by CCEA
AAI on board as equity partner
Contract for Construction work Awarded

Ahmedabad-Dholera 4 lane Expressway & MRTS (LoA Awarded)

Access control / 7 stops Travel time 60 minutes

Activation Area (22.54 Sq. Km.)

52% Industrial, 28% Residential 4% High access corridors Plug & Play services at plot level Green parks within 400/800 m catchment

Solar Park Development (in CRZ-1B)

8500+ Ha land Total capacity 4400 MW, 300 MW Implemented by Tata Power

Multi-Modal Connectivity

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DSIR - An Emerging City - Accessed & Connected



- Dedicated Freight Connectivity Greenfield Bhimnath Dholera Freight Line connecting to DFC
- DPR Approved
- Land Acquisition has been initiated.
- Land for MMLP has been identified.



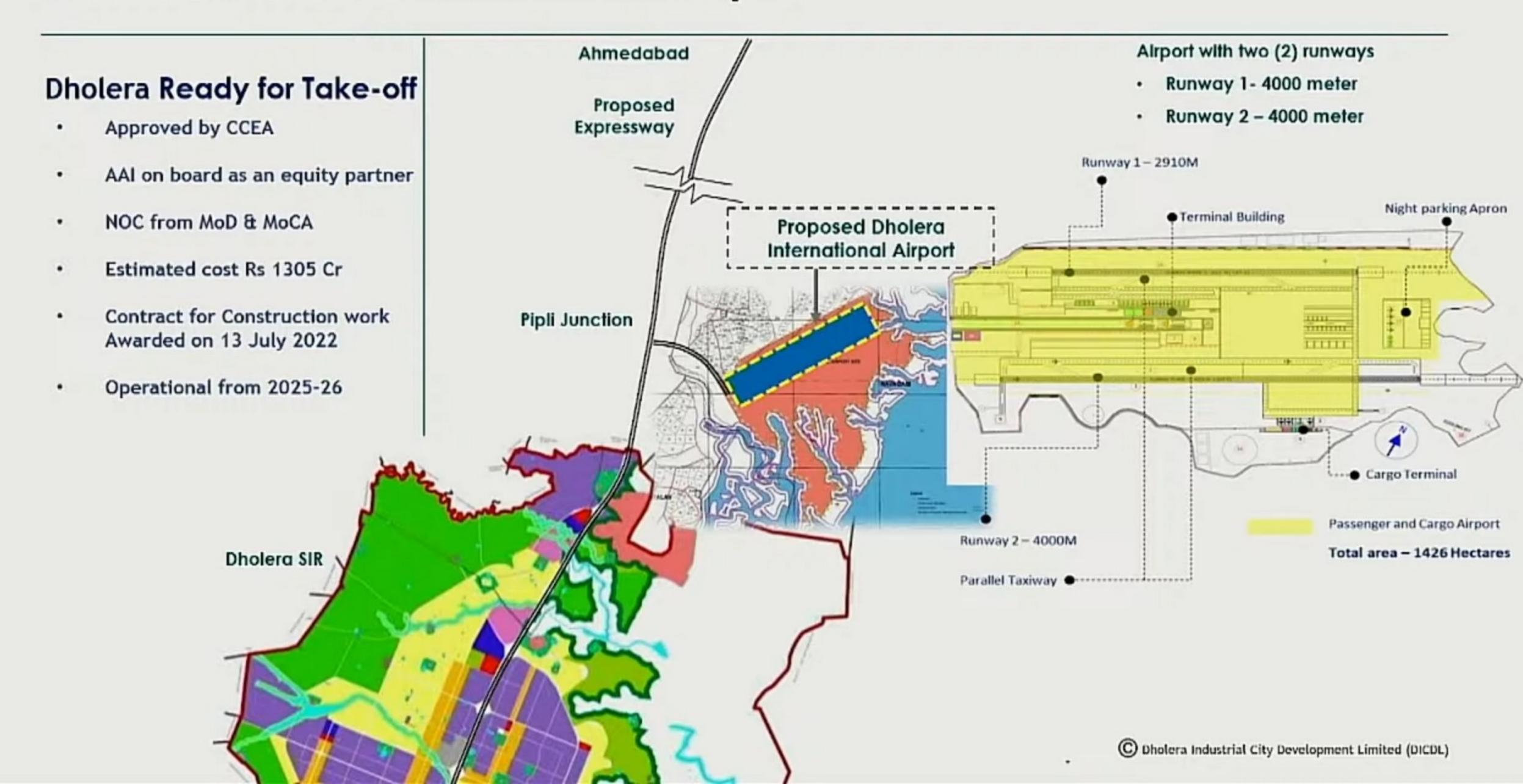
- Greenfield Ahmedabad Dholera Expressway will be operational by Dec 2023.
- Connected Network of National Highway & State Highways
- Intra city Road network of 72 km.



- Greenfield International Airport is under construction at Dholera.
- Operational by Dec 2024.
- · Will act second airport for Ahmedabad,
- Major connectivity Saurashtra Peninsula



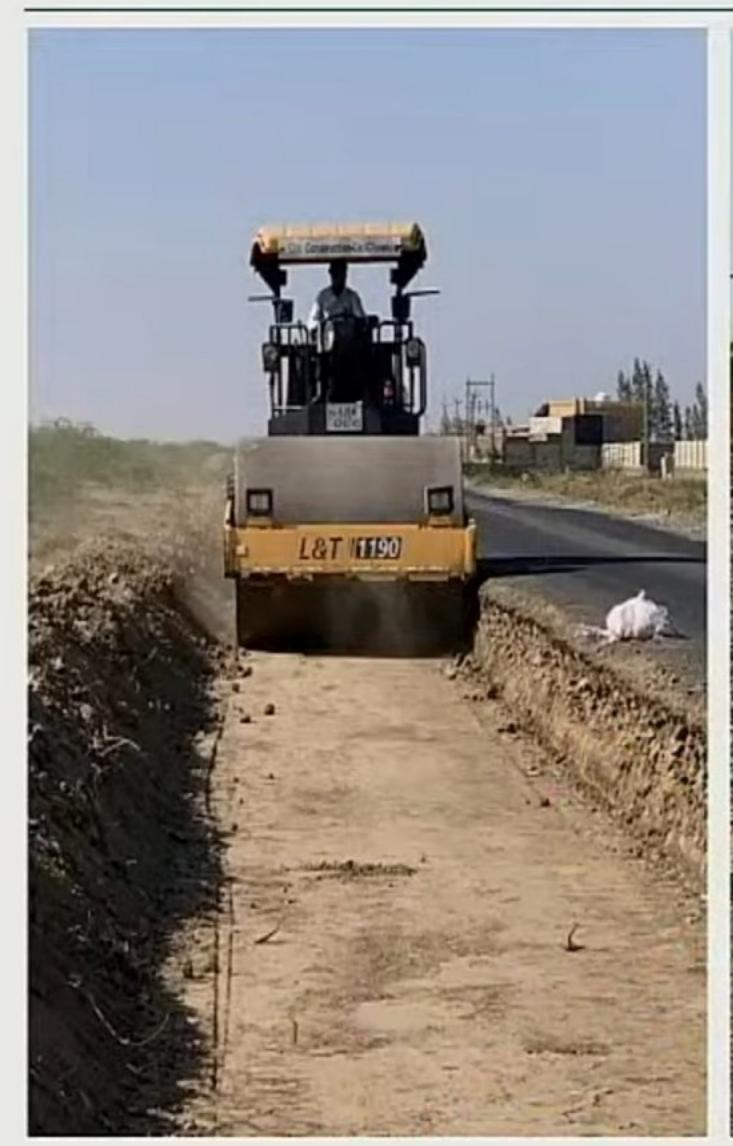
Greenfield Dholera International Airport



Greenfield Dholera International Airport



Existing Road Widening & Flood Mitigation works under implementation









Under Construction Ahmedabad Dholera Express Highway



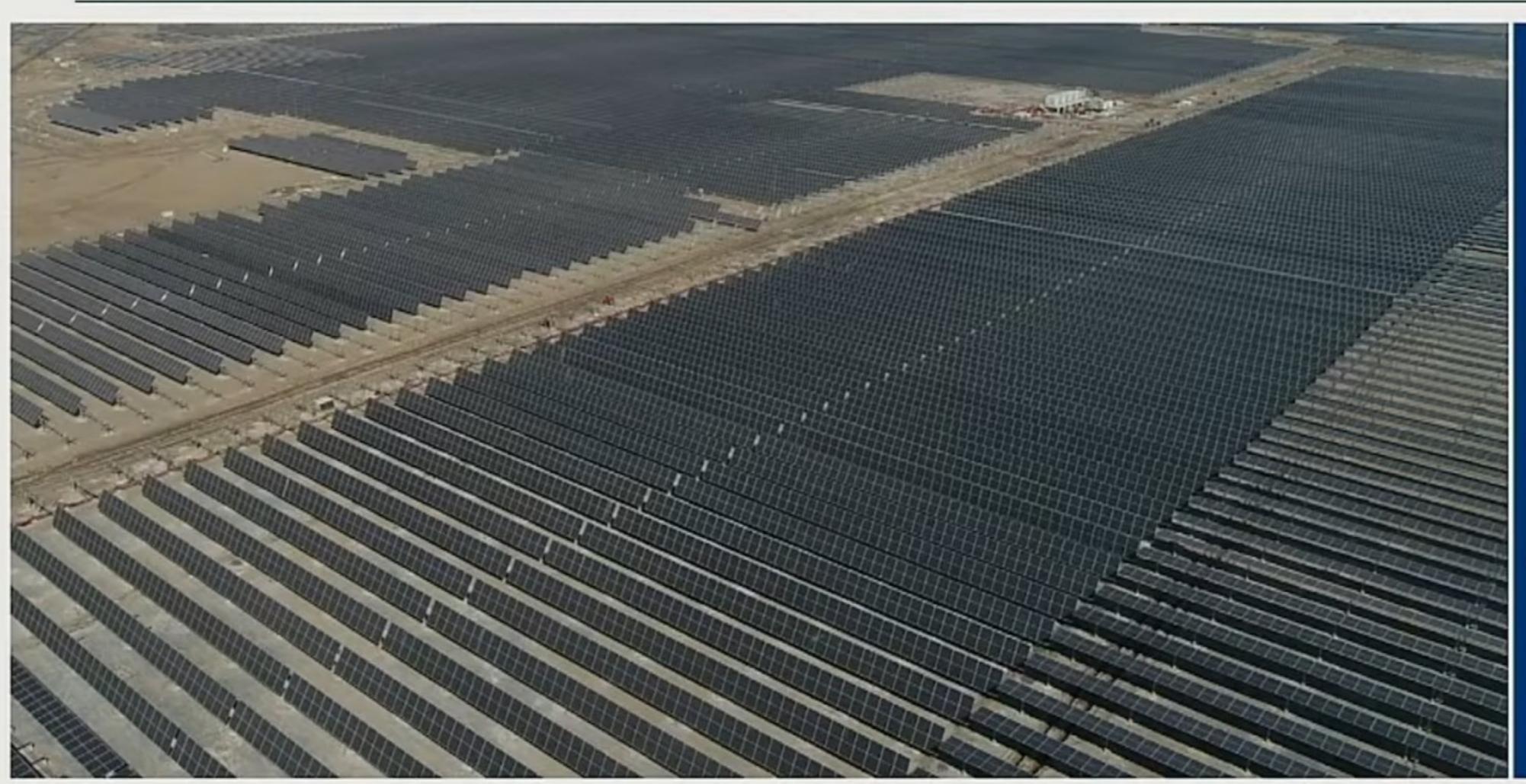
(Expected Completion Q4 2023)



Solar Park Development in Dholera

didiera

Enabling the city to be self-sustainable



- 8,500+ Ha land in possession
- Planned Capacity 4,400 MW
- CRZ Clearance obtained
- Phase I 1,000 MW out of which 300 MW has been developed by Tata Power





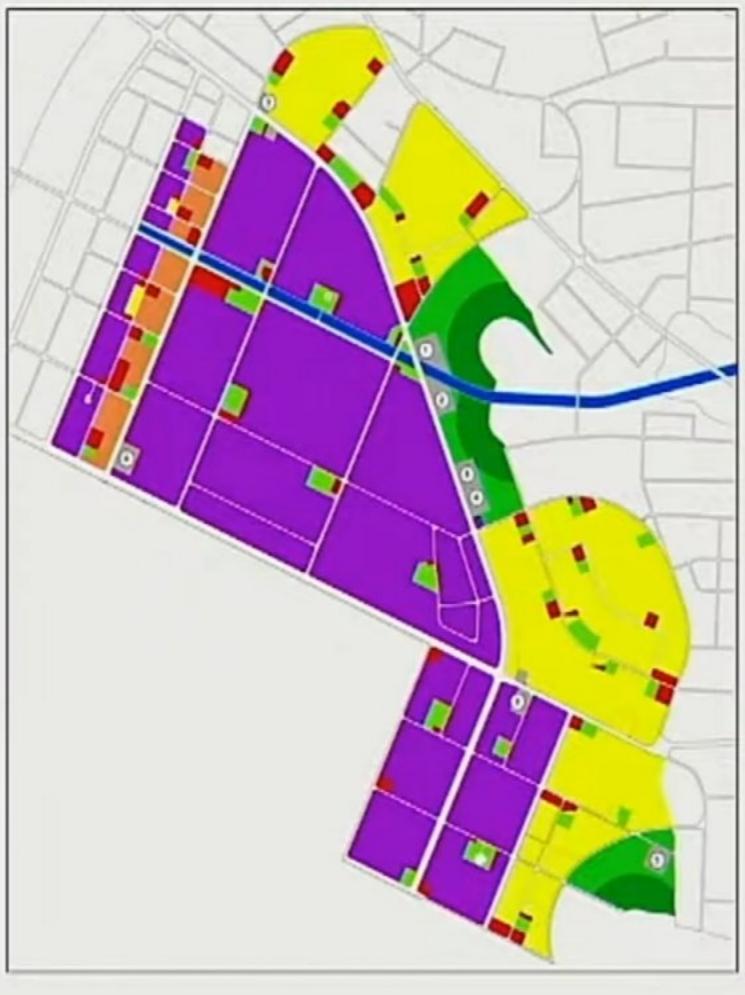




Dholera Plug & Play Infrastructure Pre-planned Utility Ducts







49% NICDC Cash Equity DICDL 51% DSIRDA Land Equity

Dholera Plug & Play Infrastructure
Sub-station by Torrent Power Limited & Administrative Building of DSIR









Dholera Plug & Play Infrastructure CETP, STP & ESR













Industrial Policy

- Capital Subsidy upto 12%
- Interest and Capital Assistance to MSMEs
- Assistance for common infrastructure

Semiconductor Policy

- Land Subsidy of 75% at Dholera
- 40% Assistance of CapEx Subsidy by GOI
- Power & Water Subsidy

A NEW ERA

Dholera Land Allotment Policy

Policy for transparent and fast track land allotment in the SIR

Textile Policy

- Interest Subsidy upto 6%
- Power Subsidy upto INR 3 per unit

IT/ITeS Policy

- CapEx & OpEx support
- **Employment Generation** Assistance
- Interest Assistance

Other Policies

- ESDM Policy
- Startup Policy
- **Tourism Policy**
- Logistic & Logistic Park Policy

Dholera Ready to Host Investment Early Bird Investment



Land Allotments (as on August, 2022)







3 Acres
Petrol Stations & EV
Charging Station

126 Acres 10 GwH Li-ion Battery Manufacturing Plant

100 Acres 2 GW Solar Module Manufacturing Plant 6 Acres
Power Distribution
Network in Dholera SIR

Memorandum of Understanding ascertained by DICDL

MoU's

- MoU signed with IIT-Delhi to partner with DICDL for working on 3 innovative projects
- MoU with M/s. Cerestra Manager Pvt. Ltd. for setting up Dholera Special Education Region (D-SER) in an area of 1000 Acres



Dholera Ready to Host Investment Dholera is being considered by...





400 + 300 Acres

LED FAB

Semiconductor Facility

Under the MeITY PLI



90 Acres
Aluminum Foil &
Flexible Packaging



100 Acres
5 GW Solar Cell &
Module
Manufacturing Plant





90 Acres
Oleochemicals &
Derivatives

Awards and Recognition















India's 1st "Platinum" Rated















