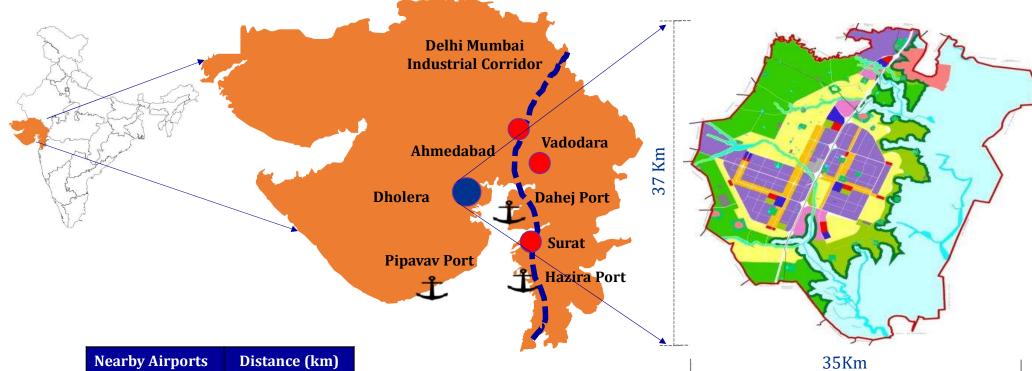


Key Facts: Dholera SIR







	Nearby Airports	Distance (km)
	Ahmedabad	122
	Vadodara	142
	Bhavnagar	65
Source: DICDIL	Surat	313

Nearby Ports	Distance (km)
Pipavav	209
Mundra	408
Kandla	350



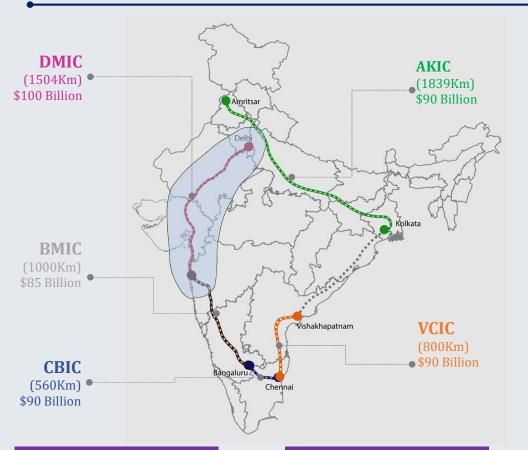
- Total Area 920 sq. km
 Developable area 422 sq.km



• Estimated Investment - US\$ 3.15 Billion

Industrial Corridors of India





Expected Investment

\$435 Billion

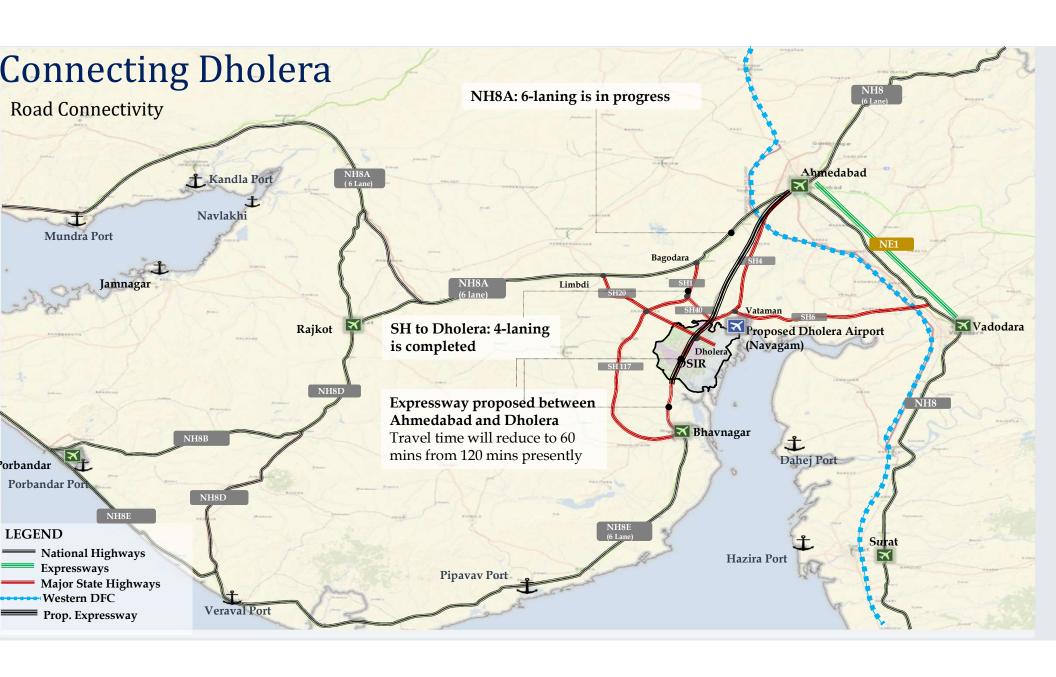
Expected Employment 128 Million

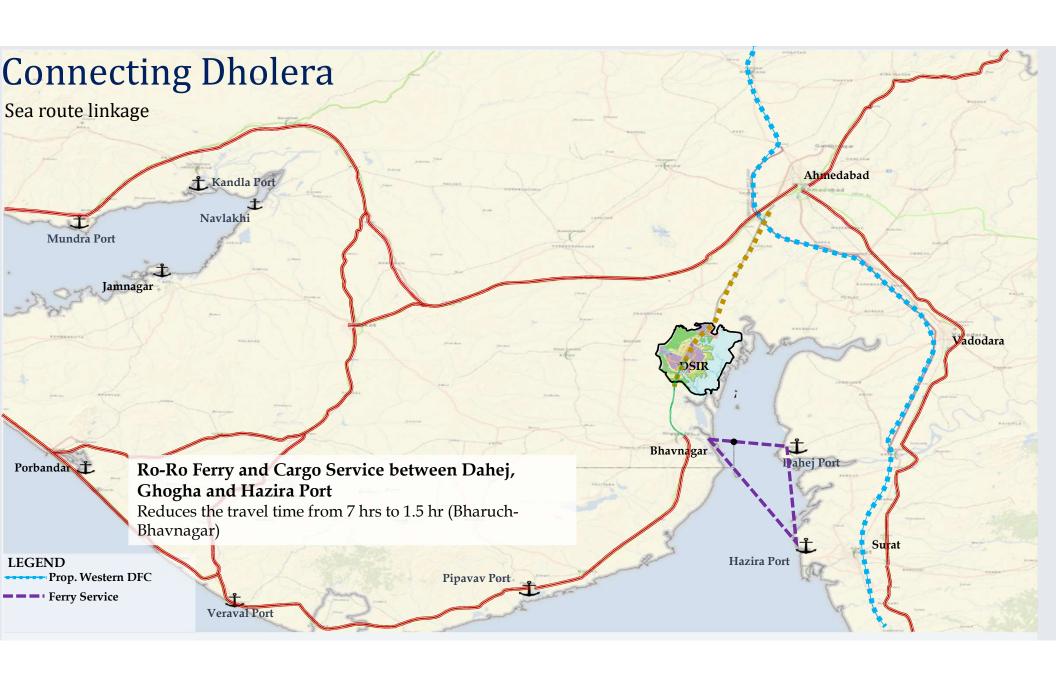
GUJARAT Ahmedabad Indore

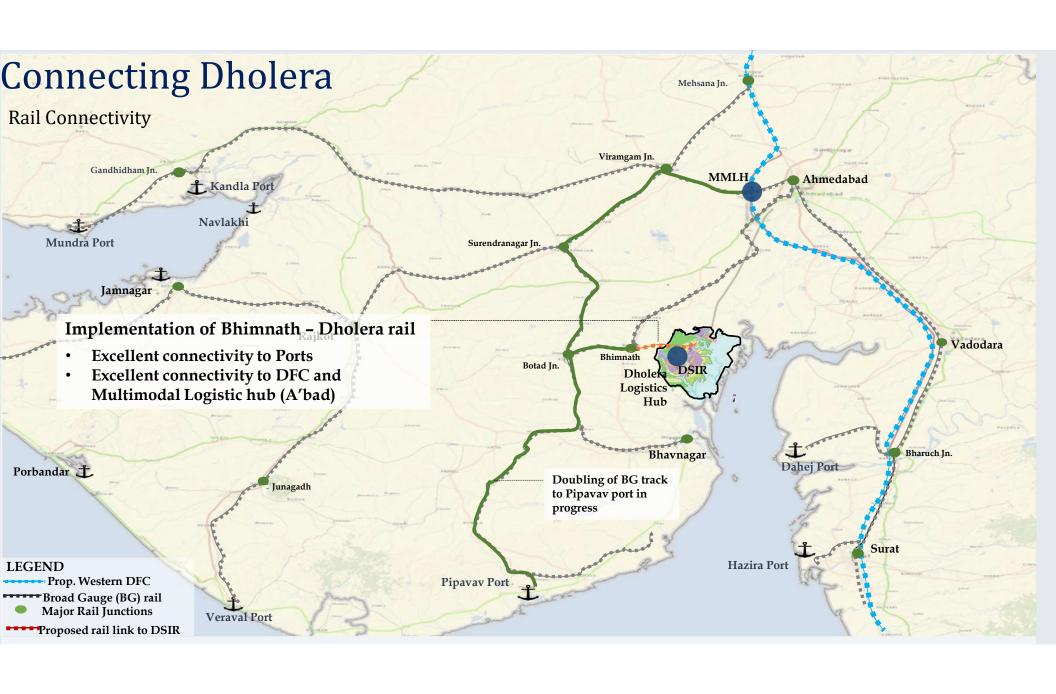
DHOLERA O Aurangabad

MUMBAI

Dholera SIR is advantageous of being located within the DMIC corridor







Prospective Industrial Sectors





Aerospace & Defense



• Innovative information & communication systems & its equipment etc.

Heavy Engineering



 Manufacturing of Steel, Pressure Vessel, Heat exchangers, Reactor Internals

Auto & Auto ancillaries





Solar Industry



 Solar Park, Photovoltaic cell & agriculture solar pump manufacturing

Pharmaceuticals



- Contract research
- Nutra-cosmetics
- Drug manufacturing

Agro & Food processing



Processed & packaged food, Agro products

Electronic Industries



 ESDM: Design of semiconductor, hi-tech manufacturing

IT & ITes





• Cloud Computing & Data analytics, Data Center etc.

Benchmarking: World Class Infrastructure for Dholera SIR

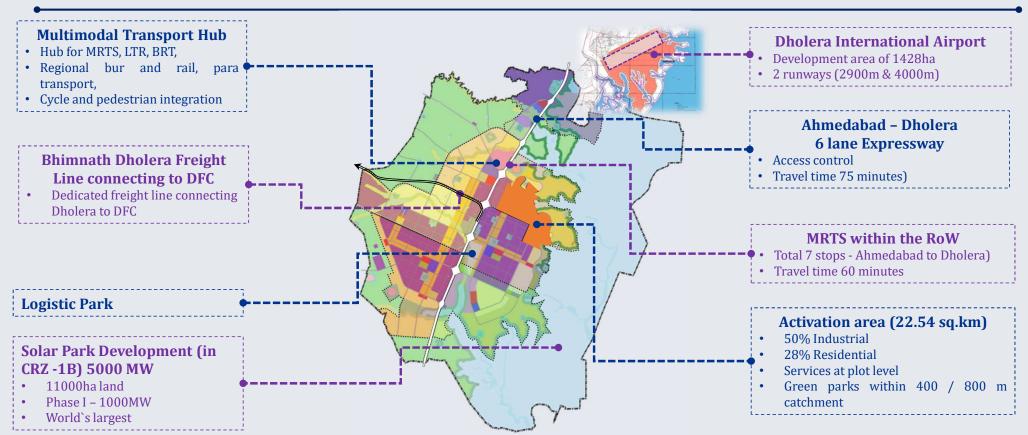




Projects at Glance





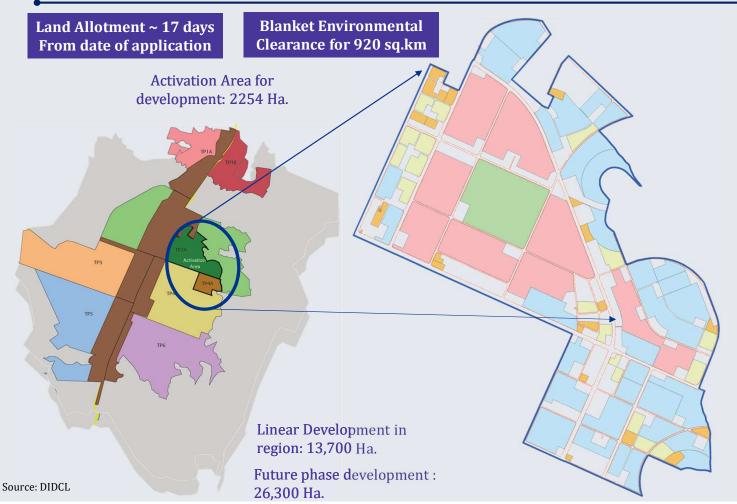


Govt. Investment approximately 22,000 Cr. Total Investment Approx. 1,00,000 Cr.

Phase wise development of DSIR







distribution	No. of plots
0-5 Ha.	25
5-10 Ha.	17
10-50 Ha.	32
50-100 Ha.	08
100-150 Ha.	01

Plots up to 150 Ha. - can be combined up to 750 Ha.

Proposed total development 42,200 Ha. over 30 years

Phase-wise development	Particulars for TP	Proposed timeline for development
Phase-I	TP-1 & TP-2	2012-2022
Initial Development	(Part of TP-2 & TP-4)	2016-2020
Phase-II	TP-3 & TP-4	2023-2032
Phase-III	TP-4 & TP-5	2033-2042

Current Status (Activation Area)

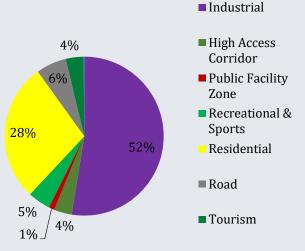




Activation area land use



Land use distribution



Contracts awarded till date

! Contacts of US\$ 430 million awarded for:

- Road & underground utility infrastructure
- Admin & Business Center for Dholera (ABCD)
- Water & Sewage treatment plant
- Power & Raw water transmission line
- River bunding
- Common Effluent Treatment Plant (CETP)



Water charges are:

- INR 38/kl for potable water
- INR 20 /kl for treated water



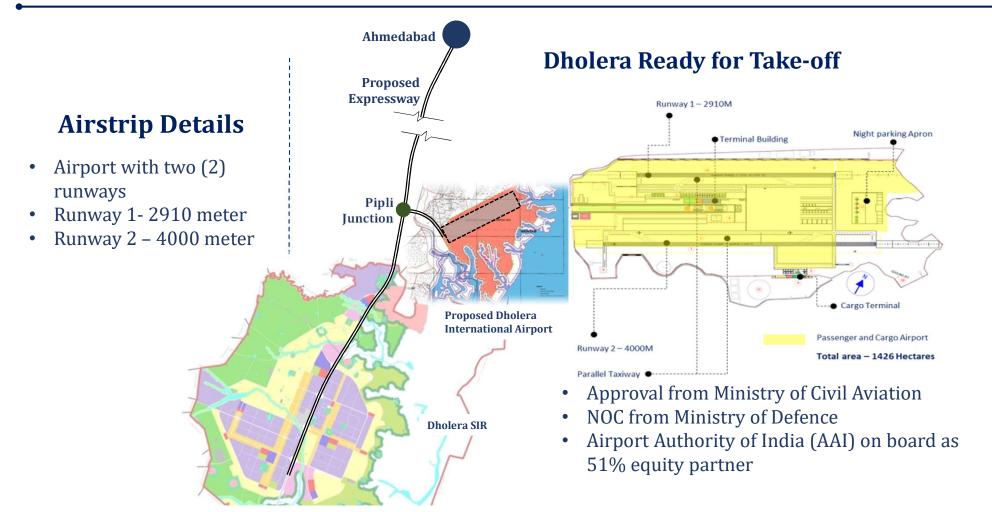
Power Tariff is available at:

- INR 5.1/unit at 40% load factor
- INR 4.65 /unit at 60% load factor

Dholera International Airport







Dholera providing Plug & play infra City Integrated Operations Center







Dholera SIR: Power Tariff Comparison





Dholera has Lowest Power Tariff

(Average 38% Cheaper than Other States)

Power tariff @ Dholera

Rs. 5.1/unit at 40% load factor

Power requirement = ~60 MW

Rs. 4.65/unit at 60% load factor

Leading industrial states	UNITS (Per/ Month)	Load Factor (%)	(Proposed Tariff for Dholera) (Rs/unit)	Tariff of other DISCOMS (Rs/unit)	Tariff Difference (Rs/unit)	Annual savings at Dholera@ 60% LF		
State-1	2,59,20,000	60%	4.65	8.7	4.05	INR 126 Cr.	USD 18 M	
State-2	2,59,20,000	60%	4.65	7.55	2.9	INR 90 Cr.	usd 12.8 m	
State-3	2,59,20,000	60%	4.65	6.64	1.99	INR 62 Cr.	usd 8.8 m	
State-4	2,59,20,000	60%	4.65	7.25	2.6	INR 81 Cr.	USD 11.6 M	

Dholera - An ideal "Incubator City"





Electric Vehicle (EV) Mobility



- Pre planned dedicated charging stations
- 1 charging station at every 1X1 Km grid
- Solar based DC fast charging
- All set for EV Eco-system

Sea water desalination using renewable energy

- Renewable energy sources
- Advanced technology (Forward Osmosis & Membrane Distillation)
- Potable water (reduce dependency of ground & surface water)

Ultra Mega Solar Park



- 11000 ha land in possession
- Capacity 5000MW, Phase I 1000MW
- Makes city self sustainable
- Will be one of Gujarat's largest solar mega park

Awards & Recognition







Geospatial Excellence Award Mar 2016



Bentley "Be Inspired"

Mar 2016



Sep 2016



Global Green
FUTURE LEADERSHIP
AWARDS

Best City for Integrated Planning

Feb 2017





Best Green City

Feb 2017

Status update on Dholera SIR







Recent Snapshot of progress in Dholera SIR





3D Renders of Dholera City















India's 1st "Platinum" Rated Greenfield Industrial City







Social infrastructure



sustainability



Ease of business



World class infrastructure



Ease of governance



External connectivity



Technology

Connect for more Information

Dholera Industrial City Development Ltd. (DICDL)

A Joint Venture Company of DSIRDA (Govt. of Gujarat) & NICDC (Govt. of India)

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Thank You

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