



Government of
Maharashtra
Department of Industries



॥ उद्यमात् सकल समृद्धिः ॥
MIDC



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Revolutionizing Textiles

Maharashtra's Vision for PM MITRA Textile Park

Maharashtra Textile Overview : The state has a mature textile ecosystem in place with textile hubs spread across the state

Maharashtra is one of the leading states in textiles sector, contributing to 10.4% share in textile and apparel production

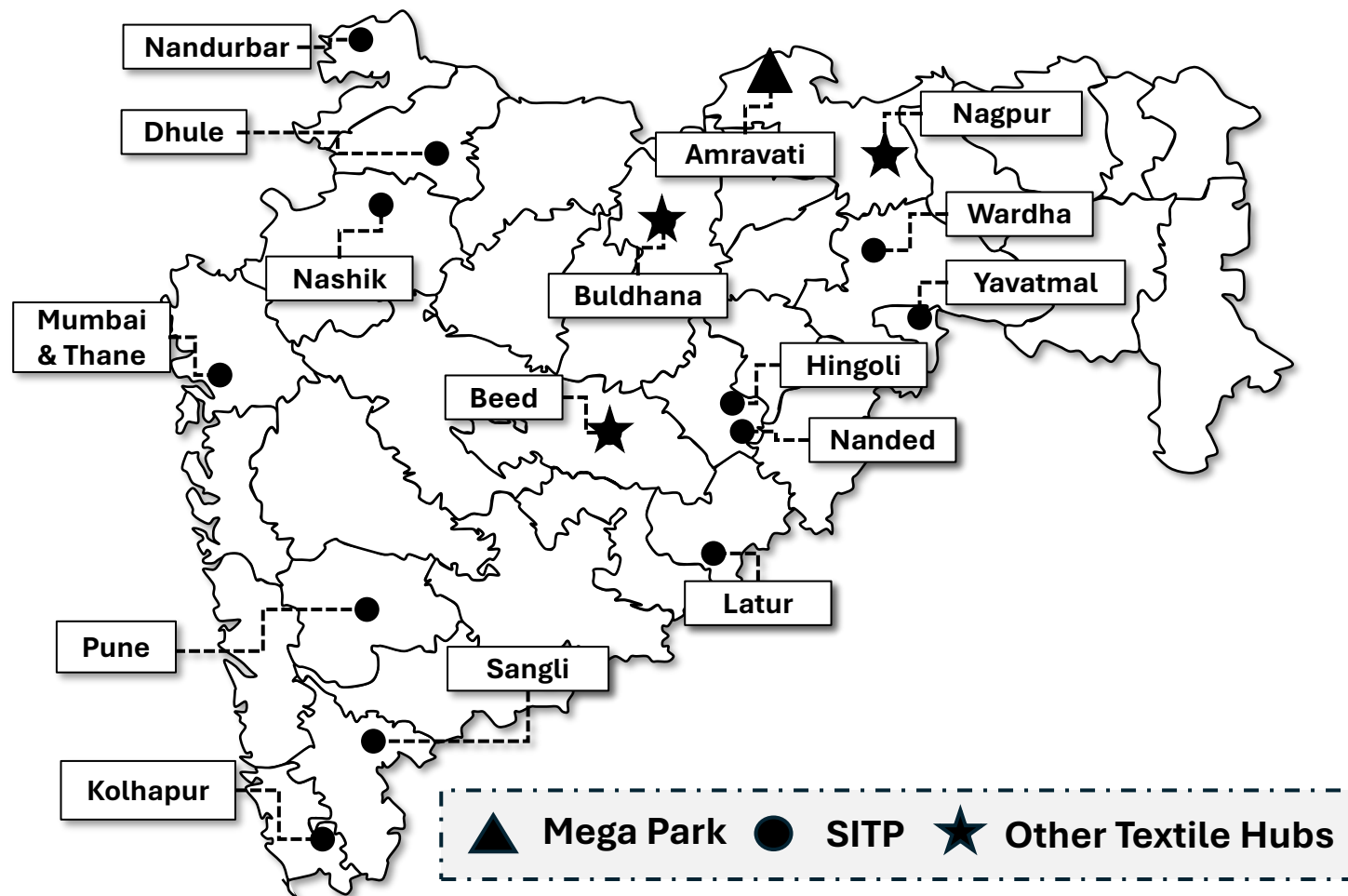
- ❑ Export share in FY 2023-24 - 4%
- ❑ Sector's contribution to overall employment 10.2%
- ❑ Share in India's textile production ~10.4%
- ❑ Units across 12 state textile parks 889
- ❑ Installed capacity: Spindles INR 4.9 Mn +
- ❑ Installed capacity: Rotors 44k +
- ❑ Spinning and composite textile mills 225+



12 Scheme for Integrated Textile Parks (SITP)



~ 900 functioning units



PM MITRA Textile Park, Amravati – Key features

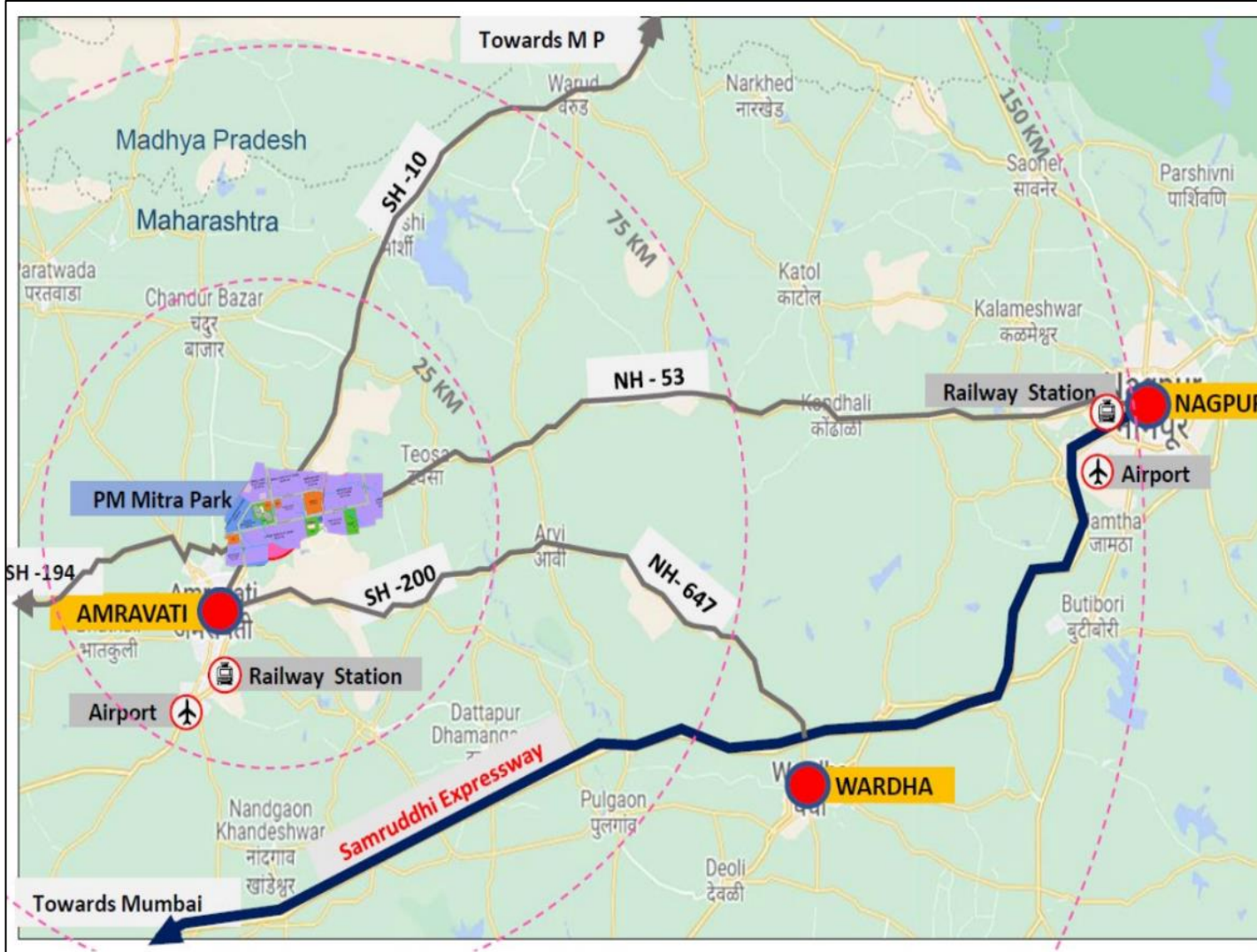
Land Use	Capacity
Park Area	1020 Acres
Existing Industrial Area	6940 Acres
Textile Zone	2777 Acres
MSEDCL	(3 Nos 20 MVA capacity 33/11 KV substation in park) 8 220 Kv
Elevated Surface Reservoir	30 MLD Within Site
CETP	5 MLD Existing, 10 MLD Planned

Land rate – INR 590 per sqm (for 1 year)

Utility	Cost
Water	15 ₹/KL
Power Tariff	5.5 ₹/ Unit
Power Tariff Subsidy of INR 1 per unit for Vidarbha (PSI 2019)	

- ✓ Amravati Municipal Corporation has 15,330 MT/month SWM treatment capacity (2019) ~30 km away | 300 MT/ Day
- ✓ 650 MT/day SW treatment facility at Butibori ~ 140 km away

PM MITRA Textile Park, Amravati – Connectivity highlights












Road	Located on NH 353 K & Major State Highway – 10	
	NH 53: To Nagpur	141
	SH 647: To Wardha	110
	SH 753C: To Jalna	278
Expressway	Expressway Mumbai Nagpur Samruddhi Highway (Entry Point Badnera)	30
Railway	Amravati	12
	Walgaoon	21
	Shirala	24
Airport	Amravati	29
	Nagpur	145
	Chhatrapati Sambhajinagar	316
Port	Wardha Dry Port	147
	Jalna Dry Port	280
	JNPT	700
Multi Modal Logistics Parks	Nagpur (Being commissioned by NHA & JNPT)	150
	Jalna MMLP	~280

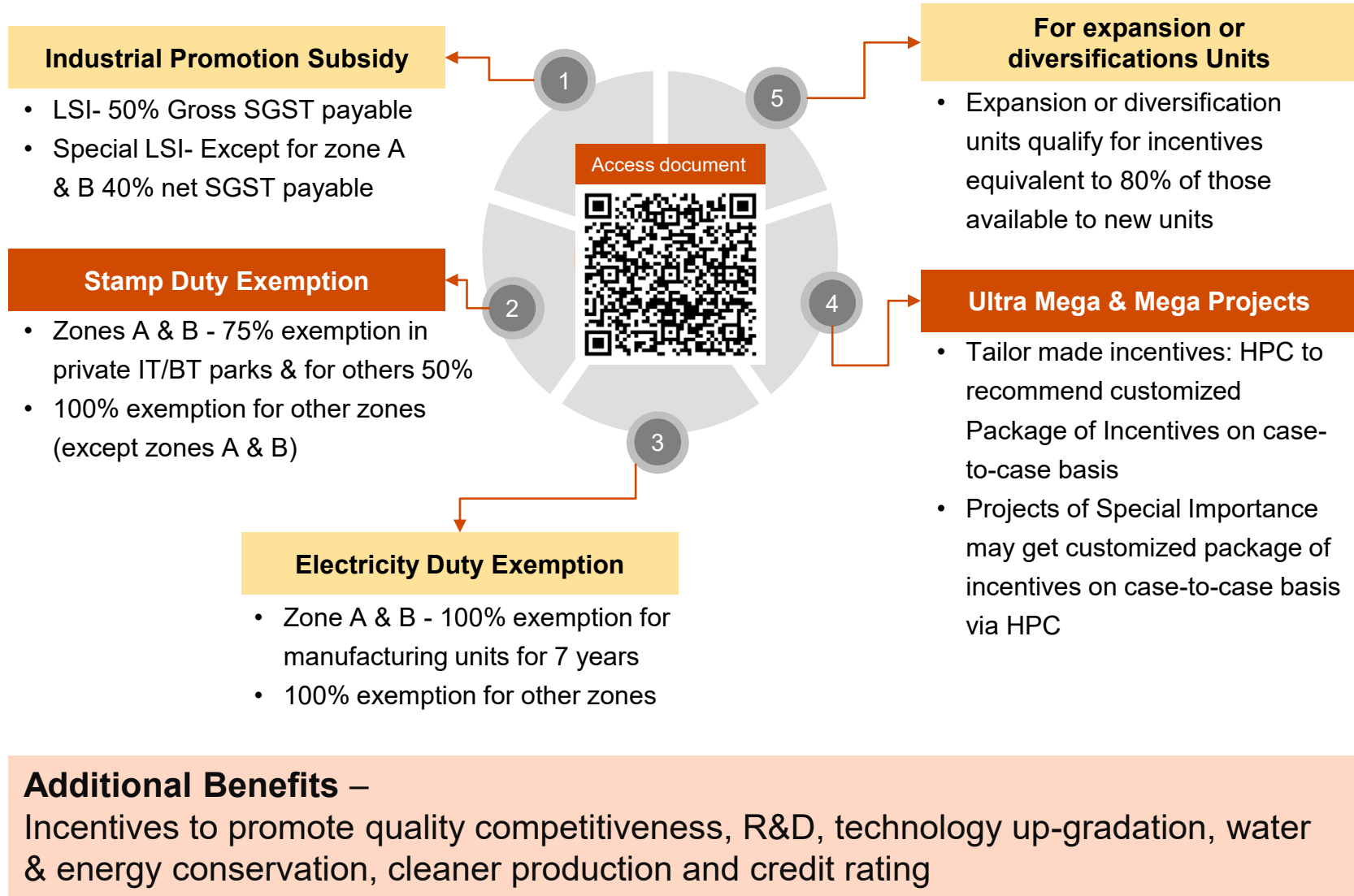
PM MITRA Textile Park, Amravati – Land Break-up



PM MITRA LAND USE BREAK - UP

Land Use	Area (acres)	Land (%)	
Manufacturing Zone	635	62.71 %	
Utilities	24	2.32 %	
Commercial Development	20	2 %	
Housing & Social Infrastructure	42	4.14 %	
Logistics	12	1.18%	
Training, R&D and Testing	13	1.3%	
Roads	95	9.32%	
Green Area	138	13.62%	
Green Belt Area	34	3.38%	
Total	1020	100%	

Package Scheme of Incentives – 2019, for Large Scale, Ultra Mega and Mega Projects



Qualification Criteria LSI				
Area Classification	Min FCI (INR cr)	Min Direct Employment	Max as % of FCI	Incentive period (Yr)
A & B	750	1000	25%	7
C	500	750	40%	7
D	250	500	60%	7
D+	150	400	70%	7
VMRSD	100	300	80%	9
NIA, NAA, AD	100	250	100%	9

Qualification Criteria Ultra Mega & Mega			
Project Classification	Area	FCI (INR cr)	Min Direct Employment
Ultra Mega Industrial Unit	Entire State	4000	4000
Mega Industrial Unit	A & B	1500	2000
	C	1000	1500
	D	750	1000
	D+	500	750
	VMRSD	350	500
	NID, NAA, AD	200	350

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New Integrated and Sustainable Textile policy 2023-28

Advances in textile technology

MAHA-Technology Upgradation Fund Scheme for the upgradation of machinery for spinning and power loom sector.

Sunrise sector- Technical textiles

- Fiscal incentives for setting up of technical textiles sector
- Fiscal and infrastructural support for setting up of **6 technical textile parks**
- Fund for the promotion of **research and development**
- Launching of **Maharashtra Technical Textile Mission** on the lines of National Technical Textile Mission

Social Inclusion and women empowerment

- Additional fiscal incentives to promote job opportunities- SC/ ST/ Minorities
- Additional capital subsidy for women-run units and technical textile parks
- Setting up of Mother and child units to promote local employment

Access document



Environment and Sustainability

- Capital subsidy for setting up Recycling plants
- Capital subsidy for setting up Effluent Treatment Plants (ETP), Zero Liquid Discharge (ZLD) and Steam Generation Plant
- Fiscal incentives for installation of solar plants

Increase the Processing capacity of raw material

- Increase cotton processing from 30-80% in the next 5 years
- Establishment grainage center for sericulture

Skill Development and Capacity Building

- Training program under Skill Development Program through Weaver Seva Kendra or Technical Training Institute
- MoUs to be signed with prominent institutes and associations such as IIT Bombay, VJTI, SASMIRA, BTRA etc
- Fiscal support for the establishment of new training centers

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