

Government of India funded Industrial Parks in Madhya Pradesh

1. PM MITRA (PM Mega Integrated Textile and Apparel) Park

S.No.	Particulars	Description
1.	Scheme/Department/Ministry	PM Mega Integrated Textiles Region and Apparel Parks (PM-MITRA) Scheme of Ministry of Textiles, Government of India
2.	Year	2023
3.	Project Area	2,176 Acres
4.	Project Cost	1,670 Cr
5.	Investments/Intention to invest	Intention to invest worth INR 3,555 Cr received.
6.	About the Project	<p>1. Ministry of Textiles, Government of India launched the PM MITRA Park Scheme to set up 7 Mega Integrated Textile Region and Apparel (PM MITRA) Parks with a total outlay of Rs. 4,445 crores. The objective of the scheme was to develop integrated large-scale and modern industrial infrastructure facilities for the entire value chain of the textile industry. The Scheme is inspired by the 5F vision of the Hon'ble Prime Minister - Farm to Fibre to Factory to Fashion to Foreign. It aspires to fulfil the vision of building an 'Aatmanirbhar Bharat' and to position India strongly on the Global textiles map.</p> <p>2. On 17th March 2023, Madhya Pradesh was selected as one of the 7 States to set up PM MITRA Park. The selection of PM MITRA sites was done by GoI through a Challenge Method. The park has been proposed in Bhainsola, District - Dhar in an area of 1,800 Acres with world-class industrial infrastructure which would attract cutting edge technology, boosting FDI and local trade in the textile sector.</p> <p>3. The Park infrastructure facilities include internal roads, power distribution infrastructure, water and waste-water treatment plants, development of plug & play infrastructure, factory sites, incubation centre etc. The Park will also have supporting facilities like a common processing unit, common effluent treatment plant (CETP), workers' hostel &</p>

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		<p>housing (especially for women workers), health facility, training & skill development, warehousing, logistics, etc.</p> <p>4. The proposed park with an integrated textile value chain at one location will reduce the logistics cost of the industry and will improve the competitiveness of entire value chain of the textile and apparel industry in the State. The Park intends to generate ~1 lakh direct and 2 lakhs indirect employment, hence will boost employment generation in the region. The Government of India will support the setting up of the proposed park in the form of 'Development Capital Support' (DCS) of Rs.500 crores in 2 Phases (Rs.300 crores + Rs. 200 crores). Some of the features of the park include -</p> <ul style="list-style-type: none"> ► Power supply - 24*7 available at the site with separate discom license for the park ► Water supply - 24*7 available at stable cost during the concession period

2. Manufacturing Zone for Power and Renewable Energy Equipment - Narmadapuram

S.No.	Particulars	Description
1.	Scheme/Department/Ministry	Scheme for setting up manufacturing zone for power & renewable energy equipment under Ministry of Power and Ministry of Renewable Energy, GoI
2.	Year	2022 onwards
3.	Project Area	227.54 Acres
4.	Project Cost	464.65 Cr
5.	About the Project	<p>1. The park is spread over 227.54 Acres of land in the existing industrial area of 1,679 Acres at Mohasa Babai Phase I with a total project development cost of 464.65 Cr.</p> <p>2. The zone is within close proximity to Itarsi (24 KM), Mandideep (70 KM) and Bhopal (115 KM).</p> <ul style="list-style-type: none"> ► Common Infrastructure Facilities (CIF) and Common Testing Facilities (CTF)- Solar,

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		<p>wind and power equipment are planned for the park</p> <ul style="list-style-type: none"> ▶ Anticipated industries include manufacturing units of solar equipment such as modules, inverters, AC/DC cables, wind equipment: such as hub, Nacelle, gearbox and power equipment: capacitors, cables, transformers, switch gears. ▶ Basic facilities of the park include boundary wall, parking, water supply pumping station, drainage sewerage system, solid waste management. ▶ Essential Services include solar street lighting, high mast lighting, assembly and evacuation area, 33/11 kV sub-station and overhead lines ▶ Other facilities such as administrative office, shops, halls for conference & meeting, training centre, fuel station, common warehouse and common logistics are also planned for the park ▶ Common testing facilities for solar cell & module testing, wind testing facility, power equipment testing etc. shall also be provided in the park

3. Mega Footwear and Accessories Cluster, Morena

S.No.	Particulars	Description
1.	Scheme/Department/Ministry	Development Sub-Scheme of Indian Footwear and Leather Development Programme (IFLDP), Ministry of Commerce & Industry
2.	Year	2022
3.	Project Area	161.7 Acres
4.	Project Cost	222.81 Cr
5.	About the Project	1. The major objective of developing Mega Leather Footwear and Accessories is to create world-class infrastructure and to integrate the production chain in a manner that caters to the business needs of the leather and footwear industry so as to cater to the domestic market and exports. These mega clusters will assist the entrepreneurs to set up world-class units with modern

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		<p>infrastructure, latest technology, and adequate training and Human Resource Development (HRD) inputs.</p> <p>2. Mega Leather Footwear and Accessories Cluster in Madhya Pradesh is proposed in Sitapur Phase II industrial area, Morena.</p> <p>3. The park development has commenced</p> <p>4. This park has a strategic location from Delhi.</p> <p>5. After the establishment of this park, leather industries of Agra and Kanpur will be provided an alternative place for development</p>

4. DMIC Vikram Udyogpuri Limited (VUL)

S.No.	Particulars	Description
1.	Scheme/Department/Ministry	Assistance to Medical Device Clusters for Common Facilities (AMD-CF), Department of Pharmaceuticals, Ministry of Chemicals and Fertilizers
2.	Year	2022-23 onwards
3.	Project Area	773.21 Acres
4.	Project Cost	350 Cr
5.	About the Project	<p>1. VUL is an Integrated Industrial Township with Multi- Product Industrial Facilities in a Strategic Central India Location in Madhya Pradesh near Ujjain with State-of-the-Art Physical and Social Infrastructure, Raw Materials and Skilled Workforce</p> <p>2. DMIC Vikram Udyogpuri Limited (VUL) is a SPV incorporated under an agreement executed between NICDIT (An agency of Government of India) and MPIDC</p> <p>3. VUL is an integrated industrial township which will consist of manufacturing facilities, public amenities and educational institutes</p> <p>4. It is very close to Dewas-Indore-Pithampur Industrial Area which has emerged as pharmaceutical & healthcare hub and Automobile hub</p> <p>5. VUL has presence of premier technical and management institutes near it in the cities of Indore and Bhopal like Centre for Advance Technology (CAT) BARC, IIT</p>

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		<p>Indore, IIM Indore, IISER Bhopal, AIIMS Bhopal, Indo-German tool room etc for all product development & design, ITIs and other vocational training centres</p> <p>6. VUL has close proximity to the Pharmaceutical, Healthcare and Automobile hub of Madhya Pradesh in Dewas-Indore-Pithampur Industrial Area</p> <p>7. The park has the following facilities-</p> <ul style="list-style-type: none"> • 4- Lane Roads with Street Lights • 132 KVA Substation • 3 No.- Substations 10 MVA Each • Water Treatment Plant- 10 MLD Capacity • Sewage Treatment Plant-2.1 MLD Capacity • Effluent Treatment Plant- 3 MLD Capacity (Expandable upto 5 MLD Capacity) • Fire Station, Administrative Building, Solid waste Management Unit, Storm Water Network, Domestic gas Trench, Information and Communication Technology, Sewerage and Recycling System

5. Medical Devices Park

S.No.	Particulars	Description
1.	Scheme/Department/Ministry	Assistance to Medical Device Clusters for Common Facilities (AMD-CF), Department of Pharmaceuticals, Ministry of Chemicals and Fertilizers
2.	Year	2022-23 onwards
3.	Project Area	360.06 Acres
4.	Project Cost	222.77 Cr
5.	About the Project	<p>1. "Assistance to Medical Device Clusters for Common Facilities (AMD-CF)" Scheme aims to strengthen Medical Device clusters by providing financial assistance and to strengthen and / or establish more Testing Laboratories for Medical Devices to improve quality and sustainable growth.</p> <p>2. The total area of the park in Madhya Pradesh is 360.06 acres with industrial</p>

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		<p>sellable plots in 201.52 acres, common infrastructure facility, warehouse, plug and play manufacturing units in 17.14 acres, ETP/animal house/waste management in 2.29 acres, administrative block/ parking/ existing water body/ green belt/ roads/ food court/ ATM/ sub-station/ commercial - 139.11 acres</p> <p>3. The incentives to the units in the Medical Devices Park will be given as per the existing industrial promotion policy of the department.</p>

6. Plastic Park - Tamot

S.No.	Particulars	Description
1.	Scheme/Department/Ministry	Scheme for Setting up of Plastic Parks, Department of Chemicals & Petro Chemicals, Ministry of Chemicals and Fertilizers
2.	Year	2013 Onwards
3.	Project Area	122 Acres
4.	Project Cost	108 Cr
5.	About the Project	<p>1. The Department brought forth a scheme to support setting up need based Plastic Parks, with requisite state-of-the-art infrastructure, enabling common facilities through cluster development approach, to consolidate the capacities of the domestic downstream plastic processing industry. The scheme focused on increasing investment, production and export in the plastics sector.</p> <p>2. Under the scheme, Govt. of India provided grant funding up to 50% of the project cost subject to a ceiling of Rs.40 crore per project.</p> <p>3. In MP the Plastic Park in Tamot received a grant of 40 Cr. It is strategically situated on NH - 46, within proximity to Mandideep Industrial Area (IA), Bagroda IA and other industrial areas of Bhopal City. The project is spread on 122 Acres of land, with 155 plots. The total project cost is 108 Cr. Till date 35 Cr have been released by Gol. The park has the following facilities -</p>

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		<ul style="list-style-type: none"> ▶ Advance Plastic products Simulation & Evaluation Centre ▶ Training & skill upgradation in collaboration with C.I.P.E.T ▶ Plastic Waste Recycling Facility with two sheds measuring 432 Sq. M. have already been rented out for a plastic waste recycling facility. ▶ Common Warehousing Unit integrated with a packing unit and dedicated truck parking for providing logistical supporting unit holders. ▶ Administrative complex ▶ Dedicated staff for maintenance of Infrastructure & utilities ▶ 121.90 acres of Industrial Cluster development ▶ 33/11 KVA Substation ▶ Dedicated Water Supply Infrastructure ▶ Covered campus with Landscape Exteriors ▶ Administrative Complex with logistics & trade facilitation ▶ 84 acres of allottable plots (864 sqm to 10944 sqm) ▶ Mandideep Industrial area nearby with presence of over 700 industrial units ▶ Situated on NH 12 and connected to NH 69

7. Plastic Park - Bilaua

S.No.	Particulars	Description
1.	Scheme/Department/Ministry	Scheme for Setting up of Plastic Parks, Department of Chemicals & Petro Chemicals, Ministry of Chemicals and Fertilizers
2.	Year	2018 Onwards
3.	Project Area	93 Acres
4.	Project Cost	68.72 Cr

S.No.	Particulars	Description
5.	About the Project	<ol style="list-style-type: none"> 1. The park is spread over 93 Acres of land with 107 plots, with a total project cost of 68.72 Cr, with a Gol support of 34.36 Cr. Till date 18.89 Cr. have been released by Gol. 2. The park is strategically situated on NH - 44, within close proximity to Malanpur Ghirongi Industrial Area (IA), Banmore IA and other IAs of Gwalior region. 3. The park has the following facilities- <ul style="list-style-type: none"> ▶ Advance Plastic products Simulation & Evaluation Centre ▶ Training & skill upgradation in collaboration with C.I.P.E.T ▶ Plastic Waste Recycling Facility with an Ability to Handle 26 MT of Plastic Scrap per Day, Spread Over an Area of more than 1 acre ▶ Common Warehousing Unit integrated with a packing unit and dedicated truck parking for providing logistical supporting unit holders. ▶ Administrative complex ▶ Dedicated staff for maintenance of Infrastructure & utilities ▶ 38 acres of Industrial Cluster development ▶ 33/11 KVA Substation ▶ Dedicated Water Supply Infrastructure ▶ Covered campus with Landscape Exteriors ▶ Administrative Complex with logistics & trade facilitation ▶ 25 acres of allottable plots ▶ Malanpur Industrial area is nearby with presence of over 200 industrial units ▶ The park is situated 4 km from North South Corridor: direct access to National Capital Region