

PM MITRA, Warangal

Prelims: Current events of national and international importance | Economy

Why in news?

Recently India's First functional PM MITRA (Pradhan Mantri Mega Integrated Textile Regional & Apparel) Park was inaugurated by PM Modi inaugurated

- **Location:** Kakatiya Mega Textile Park (KMTP), Warangal.
- **Classified as** - Brown filed Project, making it eligible for specific development Capital support.
- **Cost of the Project** - Rs 1695.54
- **Faculties** - Rigged with a Common Effluent Treatment Plant (CETP) Common Effluent Treatment Plant (CETP) using Zero Liquid Discharge (ZLD) technology.
- Workers quarters and a 10 MW Solar Power Plant.
- **Project is connected** - Via Nagpur - Vijayawada Greenfield Expressway (NH -163G)
- **Project** - Displays integration of schemes; for example, units like every top Textile Complex gets benefit from both PM MITRA infrastructure and the PLI (Production Linked Incentive) Scheme.

PM MITRA Scheme

- **Goal** - Based on the 5F Vision - Farm to fibre to factory to Fashion to foreign.
- **Objective** - To form world class infrastructure that Boosts FDI & Local investment and Modern technology.
- Bringing every part of making clothes such as making thread, weaving fabrics, printing, coloring & Sewing all in one place.
- **Implemented by** - State & Central Government in a PPP mode through Special Purpose Vehicle (SPV)
- **Locations** - 7 Parks approved in Tamil Nadu, Karnataka, Madhya Pradesh, Telangana, Uttar Pradesh, Maharashtra & Gujarat.

[To know further details Click Here](#)

Contribution-

- **Brownfield Park** - GOI Development Capital support of 30% of the cost of remaining Infrastructure (Max Rs 200Cr)
- **Greenfield Park** - GOI Development Capital support of 30% of the Project Cost (Max Rs 500Cr)

Significant - Strengthening of textile value Chain.

- **Gender Inclusive rural Development** - by provide large scale employment for women.

- **Environmental sustainability** - Zero Liquid discharge (ZLD) technology address high water Pollution footprint usually linked with textile processing like dyeing & bleaching.

For Reference

[PIB | IAS Parliament](#)

