



UPDIC
UP DEFENCE INDUSTRIAL CORRIDOR

UTTAR PRADESH DEFENCE INDUSTRIAL CORRIDOR

Powering India's
Strategic Defence Future



Building India's Next Defence Manufacturing Hub

The Uttar Pradesh Defence Industrial Corridor (UPDIC) is one of only two Defence Industrial Corridors in India, purpose-built across six strategic greenfield nodes to accelerate the vision of Aatmanirbhar Bharat. By integrating advanced manufacturing, R&D, testing infrastructure, skilled talent and seamless connectivity, it is emerging as a globally competitive destination for defence manufacturing.

Strategic Location & Sound Node Infrastructure

- 

Govt-owned, encumbrance free land
- 

Strategic highway connectivity
- 

Low land premium & flexible expansion
- 

Customized & scalable plot sizes
- 

Wide roads (18m / 24m / 30m)
- 

132/33 kV substations & water supply
- 

Dedicated offsite fire stations per node
- 

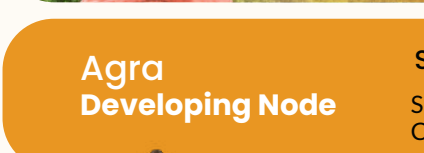
Fully boundary walled, controlled access



- 07**
Banking Partners
- 03**
Knowledge Partners
- 03**
Skills Partners

6 Strategic Nodes With Unique Specialisations

- ₹39,804 Cr**
Total Investment Proposed
- 60,332 Jobs**
Employment Proposed
- 217**
Total MoUs Signed
(192 Industrial + 25 Institutional)

 Kanpur 4 Industries	209.60 Area Hectare	₹1,736.58 Cr Investment	1,900 Jobs	
 Lucknow 18 Industries				
 Aligarh (Ph 1 & 2) 25 Industries	68.601 Area Hectare	₹2,039.904 Cr Investment	6,781 Jobs	
 Jhansi 19 Industries				
 Agra Developing Node	Strategic Allotments Underway Space; Green Fuel; Virtual Combat Training Centers; Combustible Systems; Radar Systems; Test Facilities			
 Chitrakoot 1 Industries				

UNMATCHED MULTI MODAL ECOSYSTEM

Metro rail networks
operational in 5 cities &
planned in 9 other cities

24 Airports
05 International | 12 Domestic | 07 Upcoming

60%
of India's Expressway network, with
22 expressways
(10 operational | 12 upcoming)

**1st Rapid Rail Transit
System "Namo Bharat"**
(Delhi-Ghaziabad-Meerut
RTS)

**1st Inland Waterway
(NW-1) on river Ganges**

**Catchment of Eastern (57%) &
Western (8.5%) Dedicated Freight Corridors**

Progressive Policy Framework

UP is the 2nd state in India to launch a dedicated A&D Policy. Explore our updated 2025 A&D incentives alongside the massive FDI & Fortune 500 fiscal benefits.

Uttar Pradesh Aerospace And Defence Unit And Employment Promotion Policy 2024

- **25% Land subsidy** for Anchor (₹200–300 Cr+) & Mega Anchor investors.
- **@25-35% Capital subsidy** up to a max of ₹500–1,000 Cr over 5–15 years
- **Up to 5 Cr Logistics Subsidy** for importing Plant & Machinery
- **100% (Domestic) & 50% (International) Patent Reimbursement** Up to ₹25 Lakh per Unit
- **Up to ₹10 Cr Grant** for Skilling Centre / CoE / R&D Centre

UP FDI/FCI, Fortune Global 500 & Fortune India 500 Companies Investment Promotion Policy 2023

- **Up to 35% Capital Subsidy** On Eligible Capital Investment (ECI)
- **100% Net SGST Reimbursement** on capital goods for 10 years
- **Up to 80% Front-end Land Subsidy** for eligible projects
- **50–100% Stamp Duty Exemption & Registration Fees**
- **Up to ₹10 Cr R&D Support** For Standalone R&D Centres & Centres of Excellence (CoEs)



A Robust Research, Testing & Innovation Ecosystem

Home to 7 DPSUs & Industry Titans

DPSUs in Kanpur

- HAL Transport Aircraft Division
- Advanced Weapons and Equipment Ltd
- Gliders India Ltd
- Troops Comforts Limited

DPSUs in Lucknow

- BrahMos Aerospace
- HAL Accessories Division

DPSUs in Korwa

- HAL Avionics Division

DPSUs in Ghaziabad

- Bharat Electronics Ltd (BEL)

DPSU in Jhansi

- Bharat Dynamics Limited

Leading Players. Stronger Together

adani



WERYWIN
DEFENCE

NCI

ARP
TM

BrahMos



SHRIDA UDYOG

AEROLLOY
TECHNOLOGIES

भारत इलेक्ट्रॉनिक्स
BHARAT ELECTRONICS

AROHIN KATER R. AND
SCIENCES PVT. LTD

3 Defence Testing Facilities

₹60 Cr

Unmanned Aerial Systems
Testing Foundation (UASTF)

IIT-Kanpur: Environmental, electrical
endurance, EMI/EMC, structural &
flight validation.

₹54.26 Cr

Advanced Materials Defence Testing
Foundation (AMDTF)

Lucknow Node, UPDIC: Mechanical strength,
defect detection, precision calibration, and
NDT Suite.

₹41.84 Cr

Communication Defence
Testing Foundation (CDTF)

Techno-park building, IIT-Kanpur
campus: RF, radio, antenna, SDR
protocol validation, spectrum
analysers.

Total Investment

₹156+ Crore

THINK
DEFENCE
THINK U.P.



Scan To Explore
Invest UP



Scan To Explore
Nivesh Mitra



Scan To
Explore UP Defence
Policy 2024

