

AMAN INFRA DEVELOPER

VERTICAL PROFILE



Telecom Tower Manufacturing

GBT · RTT · Monopole · Camouflage · 5G Platforms

Heavy Steel Fabrication · 22+ Years of Engineering Excellence
ISO 9001 · ISO 14001 · ISO 45001 Certified

ABOUT THIS VERTICAL

Telecom Tower Manufacturing

Design and fabrication of Ground Based, Roof Top, Monopole and aesthetic telecom towers up to 80 m for India's leading telecom operators and tower companies.

About Aman Infra Developer

Aman Infra Developer is a Meerut-based heavy steel fabrication enterprise with 22+ years of engineering excellence. We serve telecom, power transmission, solar, PEB and EPC sectors with end-to-end design, fabrication, galvanizing and dispatch — supported by ISO 9001, ISO 14001 and ISO 45001 certified processes.

Scope of Work

- GBT 30 m – 80 m for greenfield sites
- Roof Top Towers (RTT) 9 m – 30 m
- Monopole and camouflage / aesthetic towers
- 5G antenna platforms and 4G upgrades
- Smart-city and microcell poles
- BTS shelter platforms and accessories

Engineering Capability

Parameter	Value
Tower Heights	Up to 80 m
Design Standards	IS:802 / TIA-222
Galvanizing	85 µm HDG (IS:4759)
Annual Volume	3,500 MT+

Quality & Compliance

- ISO 9001 : 2015 — Quality Management System
- ISO 14001 : 2015 — Environmental Management
- ISO 45001 : 2018 — Occupational Health & Safety
- Mill Test Certificates for all incoming raw material
- Stage-wise QA with Third-Party Inspection (TPI) support
- Hot-dip galvanizing per IS:4759 at certified plants

Process Flow

1. Design	2. Procurement	3. Fabrication	4. Galvanizing	5. QA / TPI	6. Dispatch
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Get in Touch

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