

TECHTIL INFRA PRIVATE LIMITED

Company Profile

1. Company Overview

TECHTIL INFRA PRIVATE LIMITED is a fully integrated infrastructure solutions provider committed to delivering world-class construction and engineering services across multiple sectors. Backed by a team of seasoned professionals, state-of-the-art equipment and rigorous quality systems, we translate our clients' visions into tangible assets—on time, within budget and to the highest safety and environmental standards.

2. Vision & Mission

Vision

To be the preferred partner for complex infrastructure projects in India, renowned for our technical excellence, reliability and sustainable practices.

Mission

- Deliver innovative, cost-effective engineering and construction solutions.
- Uphold uncompromising standards of quality, safety and environmental stewardship.
- Foster long-term client relationships through integrity, transparency and continuous improvement.

3. Core Competencies

- End-to-end project management—from conceptual design through commissioning and maintenance.
- Multidisciplinary execution: civil, structural, mechanical, piping, electrical and instrumentation.
- In-house fabrication, erection, testing and quality assurance capabilities.
- Robust supply-chain management and strategic vendor partnerships.
- Integrated O&M services for optimal asset performance and life-cycle value.

4. Business Segments

A. Industrial Construction

- Industrials & Warehouses
- Structural Fabrication Projects
- Roofing & Cladding; Roof & Floor Treatment
- Floor Hardening; All Types of Grouting
- Electrical Installations; Paver Block Works
- Piling & Pile Testing
- General Building Construction

B. Surface Transport

- National & State Highway Construction (MCW, SR, Interchange)
- Highway Structures: Bridges, Flyovers, ROBs, Underpasses, Retaining Walls
- Railways: Bridges, Station Buildings, Siding Yards, FOBs, Subways
- Airports: Runways, Terminals, ATC Towers, Taxiways, Aprons, Ground Support
- Operations & Maintenance (Routine & Major)
- Structure Repair & Rehabilitation; Highway Lighting & Signage
- Tunnel Works: Shotcreting, Grouting, Concrete Lining

C. Oil & Gas

- Refinery ISBL & OSBL: Civil, Structural, Piping & Electrical
- Petrochemical Construction
- Repair & Refurbishment Solutions
- On-stream Maintenance and Turnaround Support

D. Power

- Transmission Line Projects
- Thermal, Solar & Hydro Power Projects; Substations
- Operation & Maintenance Services
- Associated Roadworks, Street Lighting & High-mast Installations

E. Urban Infrastructure

- Warehouses, Factories & Industrial Parks
- Hospitals & Medical Facilities
- Iconic Structures; Smart City Projects
- Residential and Mixed-Use Developments
- Airport Facilities

F. Irrigation & Waterways

- RCC Bridge Construction & Superstructure Renovation
- Flood Protection & Embankment Restoration
- Canal and Pump House Construction
- Barrage Rehabilitation; Electrical Refurbishment

5. Value Proposition

Mr. Malay Kumar Datta who is Managing Director of this company a Graduate Civil Engineer, has well over 30 years of experience in the construction industry during his career he was associated with various MNC, last associates with L&T , IL&FS Transportation., Punjilloyd Ltd. He has a proven track record in the construction industry. Strong leadership skills, strategic planning expertise, and excellent communication abilities have led to the successful completion of projects, revenue growth, and increased profitability. Most proud of successfully advocating sustainable construction initiatives and managing an award-winning project.

- **Technical Excellence:** Leveraging best practices, cutting-edge technology and skilled manpower.
- **Safety Culture:** Zero-incident mindset backed by comprehensive training and monitoring.
- **Quality Assurance:** Certified quality management systems and relentless inspection regimes.
- **Sustainability:** Environmentally responsible methods, efficient resource utilization and social engagement.
- **Client-Centric Approach:** Transparent communication, flexible execution strategies and on-time delivery.

6. Quality, Safety & Environment

- ISO-compliant management systems for QHSE
- Dedicated safety officers and regular audits
- Waste-minimization, recycling and emissions control measures
- Community outreach and local workforce development

7. Identifiers and Licenses

Company's PAN AALCT0378G

Company's TAN CALT13180G

Company MSME Certificate No. UDYAM-WB-23-0042332

Company PF and ESI No. ESIC No.-74000797540001009 PF No.-WBDGP3294129000

Company GST No. 19AALCT0378G1Z0

Trade Licence Certificate No 0917P604325284070

7. Contact Information

TECHTIL INFRA PRIVATE LIMITED

Registered Office: Holding No -528/N , Road no 67 Parulia , Durgapur , WestBengal,713205, India

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Phone: +91-8170022010,7001770030 ,0343-2548800

Email: info@techtlinfra.com Website: www.techtlinfra.com

Key Projects:

Our team has successfully managed and completed numerous projects, demonstrating our commitment to quality and excellence. Some of our notable projects in progress

1. Work order for ‘ ‘ Repair Rehabilitation of service road for project 6 Lanning of Barwa-Adda- Panagarh section of NH-2(New NH-19) from km 398+240 to 521+120’ ’ including Panagarh bypass in the states of Jharkhand & West Bengal under NHDP Phase-V on Toll on DBFOT Pattern.

2. Work order for ‘ ‘ Repair and Rectification of various structure at different location at Barwa-Adda-Panagarh section of NH-2(New NH-19) from km 398+240 to 521+120’ ’ including Panagarh bypass in the states of Jharkhand & West Bengal under NHDP Phase-V on Toll on DBFOT Pattern.

3. Work order for Construction of ‘ ‘ Access road for BPCL tank lorry parking area at road km NH-19 Chainage 507.760 RHS’ ’ .

4. Work order for Construction of ‘ ‘ 4 lane Raniganj Bypass of length 5.261 km on NH-60 (New NH-14) from km 275.20 of NH-60 to km 478.18 of NH-2 (New NH-19)’ ’ in Paschim Bardhaman, West Bengal in EPC Mode.

5. Work order for Construction of ‘ ‘ Access Road NH-117 to the Private Property of PANACHWATI GREENFIELD REALTY DEVELOPMENT PRIVATE LIMITED’ ’ at Amtala Project.

6. Work order for Construction of ‘ ‘ RCC Drain Works from km 508+777 to Km 516 + 700 as part of balance work at project 6 Lanning of Barwa-Adda- Panagarh section of NH-2(New NH-19)’ ’ from km 398+240 to 521+120 including Panagarh bypass in the states of Jharkhand & West Bengal under NHDP Phase-V on Toll on DBFOT Pattern.

7. Work Order for cross Drainage Works, protection works and bridges work "Construction of New BG Railway Line Project from Murkongselek station in the state of Assam (Ch: 0.780 Km) to proposed Pasighat station in the state of Arunachal Pradesh (Ch: 27.062 Km) including Electrical (General), Signal and Telecommunication works".

8. Work Order for Execution of Supply & Fixing of Paver blocks along with other miscellaneous works as part of Major Maintenance and Repair works at BAEL Project.

9. Work Order for RCC Protection Structure work at NH-39, PKG-III. "Four Lanning of NH-39 (old NH-75)

from Design Km 147 +540 (Existing Km 148+020) (Bhogu Village) to Design Km 196+870 (Existing Km 197+420) (Sankha, Garhwa Road) in the State of Jharkhand on Hybrid Annuity mode (Package - III)".

10. Work Order for Construction of Interchange with manpower in the " Development of Six Lane Basanwahi-Marangpuri Section of NH-130-CD Road from Km 99+500 to Km 124+661 under Raipur- Visakhapatnam Economic corridor in the state of chhattisgarh on Hybrid Annuity Mode-Package +-CG - 03"

11. Work Order for Construction of Footpaths at Bus Bays as part of balance work at BAEL.

With a proven track record across diverse sectors, TECHTIL INFRA is your partner of choice for delivering robust, sustainable and future-ready infrastructure.