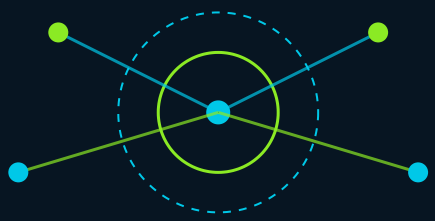
Est. Year: **2025**
CIN: **U46909PN2025PTC245047**

CORPORATE PROFILE

# AKRAR XPOMINI EXIM PRIVATE LIMITED

## NATIONAL TELECOMMUNICATION & DIGITAL INFRASTRUCTURE



*"CONNECTING EVERY VILLAGE, EMPOWERING EVERY FUTURE."*


**Corporate Office:**
C Block, Phase 2, Industrial Area, Sector 62,
Noida, Uttar Pradesh – 201309, India.

**Contact Info:**
Website: www.xpomni.com
Email: info@xpomini.com

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## 1. COMPANY OVERVIEW

**AKRAR XPOMINI EXIM PRIVATE LIMITED** is a telecommunications and digital infrastructure company focused on expanding internet connectivity and optical fibre network infrastructure across India.

The company operates in the telecommunications and broadband infrastructure sector, focusing on optical fibre installation, underground and aerial cable deployment, FTTH connectivity, wireless broadband infrastructure, ISP mini tower installation, Wi-Fi zone development, network repair, fibre splicing and maintenance services.

> **Strategic Objective:** To support telecom operators, Internet Service Providers (ISPs), state-level internet providers, regional broadband operators and local network service providers through infrastructure development and technical project execution reaching remote areas and villages across the country.

## 02. ABOUT US

At XPOMINI, we believe that reliable internet connectivity is an essential part of modern life and national development. Access to high-speed internet supports education, business, healthcare, communication, digital services and economic opportunities. AKRAR XPOMINI EXIM PRIVATE LIMITED aims to help bridge the connectivity gap by developing and supporting optical fibre and wireless broadband infrastructure.

### Our Scope of Operations:

- Optical fibre cable laying
- Underground & pole installation
- FTTH network deployment
- Consumer connection & onboarding
- Wireless broadband & mini towers
- Wi-Fi zone installation
- Jointing & fusion splicing
- Testing, repair & maintenance

## 03. OUR VISION

**Connecting Every Village, Empowering Every Future.**

Our vision is to contribute to a digitally connected India by supporting the development of reliable, accessible and scalable internet infrastructure throughout the country, ensuring digital opportunities for every individual regardless of location.

### Target Outreach Ecosystem:

| Metros & Urban | Semi-Urban | Rural & Remote |
|---|---|---|
| Major cities & hubs | Small towns & districts | Villages & communities |

## 04. OUR MISSION

Our mission is to strengthen India's telecommunications and digital infrastructure through reliable network installation, technical services and nationwide expansion initiatives.

1. Supporting nationwide optical fibre expansion
2. Extending fibre to rural & urban locations
3. Developing last-mile internet infrastructure
4. Supporting FTTH broadband projects
5. Installing wireless broadband & mini towers
6. Developing public & commercial Wi-Fi zones
7. Fibre splicing, testing & repair services
8. Building strong local technical workforce

## 05. CORE BUSINESS ACTIVITIES

Our business activities are structured into five core specialized verticals:

**A. Optical Fibre Infrastructure** — Vertical A
Development and expansion of underground and aerial optical fibre networks.

**B. Internet Connectivity & FTTH** — Vertical B
Fibre-based last-mile connectivity for homes and commercial establishments.

**C. Wireless Broadband Infrastructure** — Vertical C
Installation and development of Wireless Broadband and ISP Mini Towers.

### D. Wi-Fi Zone Development

Establishment of Wi-Fi hotspots and community connectivity infrastructure.

Vertical D

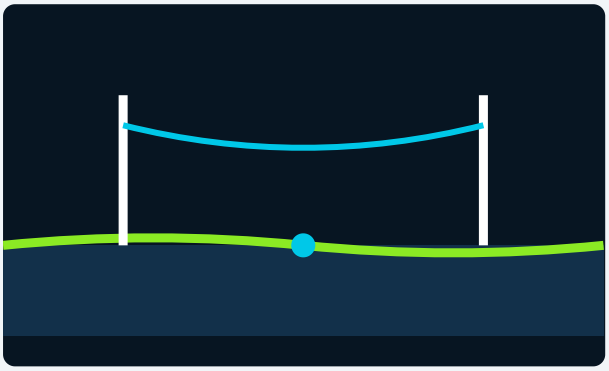
### E. Network Maintenance & Technical Services

Fibre splicing, OTDR testing, fault restoration, and preventive maintenance.

Vertical E

## KEY TECHNICAL SERVICES (PART 1)

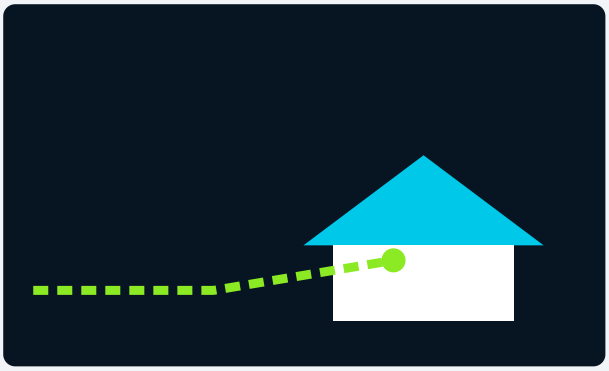
### 06. Optical Fibre Installation



**Underground & Aerial Deployment:** Reliable fibre route expansion for urban & rural telecom projects.

- Pole-to-pole & trench deployment
- Route development & upgrades

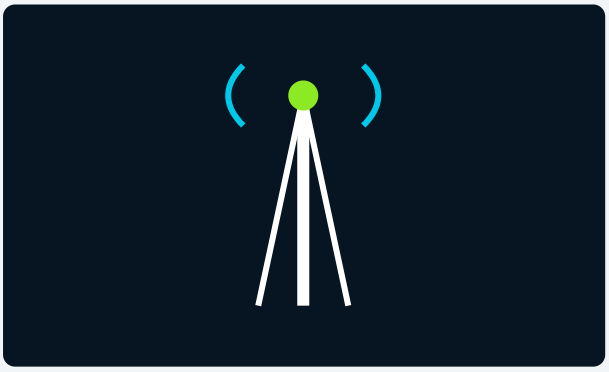
### 07. FTTH & Connectivity



**Fibre to the Home (FTTH):** High-speed last-mile connection for residential & commercial premises.

- Consumer onboarding & setup
- Local ISP network expansion

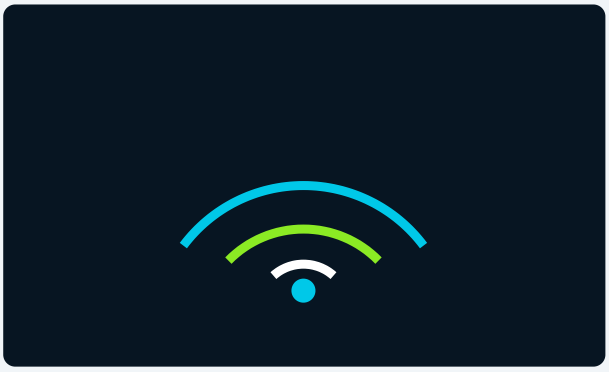
### 08. Wireless Mini Tower



**ISP Mini Towers:** Extending broadband to remote areas where cable installation is difficult.

- Point-to-Point (P2P) links
- Point-to-Multipoint (P2MP)

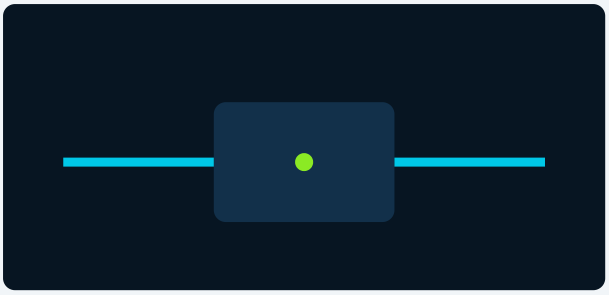
### 09. Wi-Fi Zone Development



**Public & Community Wi-Fi:** Hotspot development for villages, commercial hubs & institutions.

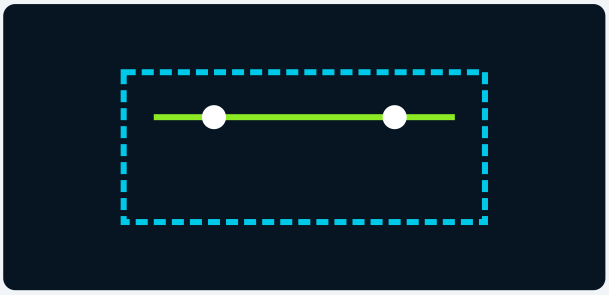
- Village hotspot creation
- Public access points

### 10. Fibre Splicing & Repair



Fusion splicing, jointing, OTDR testing, fault identification & rapid cable damage restoration.

### 11. Telecom Project Execution



End-to-end execution including site survey, route planning, installation & quality commissioning.

## 12. OUR BUSINESS MODELS

### MODEL 1 – Third-Party Projects

Undertaking telecom infrastructure & network-related projects for third-party operators, ISPs, and state providers on a contract basis.

### MODEL 2 – Own Infrastructure

Developing independent telecom infrastructure capabilities and network assets to support regional ISPs and infrastructure sharing.

**Business Identity Note:** XPOMINI focuses strictly on B2B telecom infrastructure & technical services rather than operating as a direct retail consumer ISP brand.

## 13. INDUSTRY & PROJECT ECOSYSTEM

Target collaboration and execution partners across the telecom framework:

**Telecom Operators**

- Airtel
- Reliance Jio
- Vodafone Idea (Vi)

**Internet Providers**

- State-level ISPs
- Regional Broadband
- Local Network ISPs

**Infrastructure Sector**

- Tower Companies
- Fibre Contractors
- Technical Partners

## 14. ALL INDIA NETWORK EXPANSION PLAN

Our goal is to build a decentralized operational structure reaching down to every village level:

| 1. National | 2. State | 3. District | 4. Block | 5. Panchayat | 6. Village |
|---|---|---|---|---|---|
| HQ Control | Management | Coordination | Field Supervision | Route Ops | Last-Mile |

## 15. NATIONAL WORKFORCE & PARTNER NETWORK

Developing a skilled technical workforce and local franchise partner ecosystem:

**Technical & Project Roles:**

- State Project Managers & District Coordinators
- Block Supervisors & Site Engineers
- Optical Fibre Technicians & Fusion Splicers

**Commercial & Field Network:**

- Local Franchise Partners & Associates
- Telecom Sales Executives
- Customer Onboarding Field Teams

## 16. WHY CHOOSE XPOMINI?

**1. Comprehensive Services**
End-to-end fibre, wireless, and maintenance coverage.

**2. Dual Rural & Urban Focus**
Designed for metropolitan as well as remote village outreach.

**3. Flexible Business Models**
Third-party contractor capabilities & own asset building.

**4. Quality & Maintenance Focus**
High technical standards in OTDR testing & splicing.

## 17. BUSINESS & PARTNERSHIP OPPORTUNITIES

We invite infrastructure discussions, partnership inquiries, and project collaborations.

| | | |
|---|---|---|
| • Cable Laying Contracts | • FTTH Expansion Projects | • Rural Broadband Rollouts |
| • ISP Mini Tower Execution | • Wi-Fi Hotspot Rollouts | • Annual Maintenance SLA |

## 18. CAREERS & CURRENT JOB OPENINGS

**Join Our Growing Team:** Career opportunities in telecommunications and digital infrastructure.

### 1. FIBER ENGINEER

Dept: Technical / Engineering

Network planning, route inspection, design implementation, project documentation & technical troubleshooting.

### 2. FIBER TECHNICIAN

Dept: Technical Operations

Cable installation, jointing, fusion splicing, OTDR testing, fault restoration & maintenance.

### 3. SITE SUPERVISOR / COORDINATOR

Dept: Project Operations

Site supervision, field team coordination, progress reporting, material management & safety compliance.

### 4. SALES & CUSTOMER SUPPORT

Dept: Sales / Customer Relations

Customer enquiries, service onboarding support, request tracking & relationship management.

### 5. FIELD TECHNICIAN

Dept: Field Operations

Underground & pole installation support, site prep, cable laying & field maintenance assistance.

### 6. TELECOM SALES EXECUTIVE

Dept: Business Development

Promoting infrastructure services, lead generation, ISP client acquisition & sales targets.

Recruitment Inquiries: Send resumes to **info@xpomini.com** or visit **www.xpomni.com**

## 19. FUTURE GROWTH & PRIORITIES

- **Optical Fibre Expansion:** Scaling infrastructure across tier 2/3 cities and rural blocks.
- **Rural Wireless Rollout:** Expanding mini tower infrastructure to remote villages.
- **FTTH Partner Support:** Strengthening last-mile connectivity for authorized regional ISPs.
- **Technical Academy:** Building skilled field workforces and specialized technicians nationwide.

## 20. OUR COMMITMENT

At AKRAR XPOMINI EXIM PRIVATE LIMITED, we maintain strict technical quality, project discipline, safety guidelines, and transparent business ethics across all assigned infrastructure contracts.

## 21. CORPORATE INFORMATION & CONTACT DETAILS

### AKRAR XPOMINI EXIM PVT LTD

**Year of Establishment:** 2025
**CIN:** U46909PN2025PTC245047
**Website:** www.xpomni.com
**Email:** info@xpomini.com

### Corporate Office:

C Block, Phase 2, Industrial Area,
Sector 62, Noida,
Uttar Pradesh – 201309, India.

**CONNECTING EVERY VILLAGE, EMPOWERING EVERY FUTURE.**

Together, We Build the Network. Together, We Connect the Future.

**IMPORTANT CORPORATE NOTE:** This company profile provides an overview of the company's business activities, service capabilities, expansion objectives and planned opportunities. Specific project engagements, partnerships, permissions, service arrangements and operational responsibilities remain subject to applicable contracts, technical feasibility and regulatory approvals.