Zentix



ZENTIX TELECOMMUNICATIONS

Infrastructure, thought through.

Telecommunications • Civil • Electrical • Field Operations

INTERNATIONAL CORPORATE PROFILE | OCTOBER 2026

Connecting people, systems and places through practical engineering and field delivery.

Prepared for international customers, project owners and partners. Capability and project statements in this profile are attributed to public company materials and should be validated through tender-stage evidence.

India | Kerala origins | zentix.in

01 / COMPANY PROFILE

Company overview

A Kerala-founded technology and engineering services business with telecom delivery at its core.

Zentix Telecommunications Private Limited describes its work across telecommunications, fibre and microwave infrastructure, network operations and maintenance, civil construction, architecture, electrical and power. Its published service model brings field survey, installation, testing and maintenance support together for infrastructure programmes.

Company	Corporate base	Service platform
Private limited business in India	Kochi, Kerala	Telecommunications and engineering

Purpose and operating principles

Mission

Deliver reliable technology and engineering solutions through technical expertise, skilled people and efficient project execution.

Vision

Become a trusted technology and engineering partner known for innovative, reliable and sustainable solutions.

People • Innovation • Quality • Integrity • Sustainability

These values and purpose statements are taken from the supplied company profile. They describe company intent, not independently measured performance.





The website photo and technology illustration are representative; imagery does not independently verify project references.

Operating focus

Telecom networks

Field deployment, operations and maintenance across radio, microwave and fibre work fronts.

Built infrastructure

Civil, structural, road, building and sewage work supporting infrastructure programmes.

Integrated delivery

Project coordination across technical crews, site access, materials, testing and handover.



NETWORK TECHNOLOGY

Systems behind the signal.

Fibre testing and network equipment support complement the company’s radio, microwave and field operations services.

Illustrative technology image; not project evidence.

02 / COMPANY PROFILE

Telecommunications capabilities

Field services across radio access, transmission, fibre and network operations.

Microwave systems
Line-of-sight survey, antenna installation, equipment power-up, software loading and standalone tests.

Radio access
Radio unit and eNodeB installation, BTS works, integration, commissioning and site acceptance activities.

Fibre infrastructure
OFC and fibre infrastructure are listed service lines. Project-specific design, splicing and test scope to be confirmed.

Site readiness & audit
Site survey, readiness assessment, audit and basic testing to prepare field locations for deployment.

Network operations
Field operations, maintenance, service engineering and technical support for agreed network assets.

Testing & site closeout
SCFT / SSVT, authentication and related testing are mentioned in project descriptions; acceptance criteria are customer-specific.

A practical deployment cycle

01	02	03	04	05
Survey	Prepare	Install	Test	Maintain



Delivery interface

Scope definition, access windows, permits, material custody, installation records, test results, punch lists and handover should be agreed with the customer for each package.

Website service descriptions do not publish technical standards, OEM authorizations, QA procedures or measured service levels.

Additional field services in supplied company materials

Equipment lifecycle
Dismantling telecom active elements, packing and transport, and material reconciliation at warehouse receipt/acceptance are described in service materials.

Field testing
Older company material also lists EMF surveys, broadband/narrowband testing and regulatory approval support. Test method, authority and scope require confirmation.

03 / COMPANY PROFILE

Infrastructure and engineering

Complementary civil, electrical and project support for telecom and infrastructure work fronts.

Civil & infrastructure engineering

Scope areas
- Structural and civil works for infrastructure packages
- Roads, buildings and sewage systems
- Telecom-site foundations and site preparation
- Metro pillar and dry-dock-related civil work named in company materials
- Architectural planning and design support

Confirm applicable design codes, registrations and project references for each package.



Illustrative image

Electrical & power

Electrical installation and system integration, power infrastructure, substation support, testing, commissioning and maintenance are listed. Confirm voltage class, statutory licenses, utility approvals and test-equipment requirements.



Illustrative image

Project management

Planning, coordination, resource allocation, execution monitoring, quality control and safety management are described as part of project support. Project controls and measured performance are not published.



Illustrative image

Multi-discipline coordination checkpoints

Work packaging
Define responsibilities, interfaces, permits, access windows and handover points before mobilization.

Quality records
Agree inspection points, test boundaries, acceptance evidence, as-builts and document control.

Site controls
Coordinate workforce competence, method statements, safety controls and material handling with the project owner.

04 / COMPANY PROFILE

Selected project experience

The current website reports the following projects, volumes and status. These are company statements, not independently audited references.



BSNL – TCS

1,000+ sites stated. Survey, OD pad construction, BTS installation and commissioning, SCFT / SSVT and authentication testing. Ongoing deployment shown.



Jio – Nokia 5G

1,000+ sites completed stated; survey, installation, commissioning, SCFT / SSVT and cluster drive activity. Ongoing work also indicated.



Vi – Ericsson

300+ sites completed stated; survey, installation, commissioning and SCFT activities.



Airtel – Nokia 4G / 5G

Survey, deployment, installation, commissioning and SCFT; listed as ongoing.



BSNL – Ceragon microwave

Line-of-sight survey, microwave installation and commissioning; listed as ongoing.



Cochin Shipyard dry dock

Participation in collaboration with L&T; is stated. The website does not specify Zentix's package, dates or deliverables.

Historical profile also names Vodafone, Airtel, Idea, BSNL, Reliance Jio, Cochin Shipyard and Chennai Metro Rail Limited in its customer/project context. Exact dates, contracting chain and scope are not provided; current relationships and references must be confirmed.

Request work orders, completion certificates, customer references and a precise scope split before representing these as verified project credentials. Images shown are from the refreshed Zentix website and illustrate the listed work; they do not constitute independent evidence.

05 / COMPANY PROFILE

Clients & partners

Organisations and representative work associations as published on Zentix’s refreshed website.

Published organisation directory

Tata Consultancy Services (TCS)
BSNL–TCS telecom project

Nokia
Jio 5G and Airtel 4G / 5G projects

Ericsson
Vi–Ericsson project

Larsen & Toubro (L&T;)
Cochin Shipyard dry dock collaboration

Vi
Vi–Ericsson project

Airtel
Airtel–Nokia 4G / 5G project

Jio
Jio–Nokia 5G project

Ceragon
BSNL microwave project

PROS
Telecom project participation and field support

H&S;
Telecom project participation and field support

Quess Corporation
Telecom project participation and field support

BSNL
Project organisation: TCS telecom and Ceragon microwave

Cochin Shipyard
Project organisation: dry dock project with L&T;

120+

STAFF · COMPANY-REPORTED

A people base to plan multidisciplinary field delivery across telecom and infrastructure work packages. Depending on project scope, teams can be organized around engineering oversight, technical installation, rigging and site coordination.

The website separately lists 25+ engineers, 50+ technicians and 100+ riggers; definitions and reconciliation with the 120+ total were not supplied. Team composition, availability and mobilization are confirmed per project. The 120+ figure is company-reported, not independently audited.

Relationship note

The website groups TCS, Nokia, Ericsson, L&T;, Vi, Airtel, Jio, Ceragon, PROS, H&S; and Quess Corporation under “Client / Partner”; it identifies BSNL and Cochin Shipyard as project organisations. These labels and project associations reproduce the website’s descriptions. Participation does not by itself establish a direct contractual relationship, endorsement or current engagement. Scope and status should be substantiated with customer references, work orders and completion records.

06 / COMPANY PROFILE

Metro, Ports & Marine

A telecom delivery base with an intended extension into signaling-related work, subject to system and safety qualification.





Shipyard image from Zentix's refreshed website; metro/city image from the supplied company profile. Illustrative only.

Zentix management states that its team already manages substantial telecom business across multiple technologies and customer environments. The company considers this experience a foundation for taking on defined signaling installation, integration and maintenance support for metro systems, ports and ships, where competencies and approvals match the package.

Metro environments

Potential support: telecom and field infrastructure, installation, cable/fibre works, testing support and defined signaling work packages under approved system integrators.

Ports & terminals

Potential support: campus connectivity, radio/fibre infrastructure, asset refresh, field O&M; and coordinated civil/power works in live operational areas.

Ships & shipyards

Potential support: telecom equipment installation, maintenance and controlled equipment handling within customer-defined marine scopes.

Signaling capability statement

The ability to handle metro, port and ship signaling work is a prospective capability based on the company's existing telecom delivery experience and the user-provided business statement. It is not presented as a record of completed signaling contracts. Before any safety-critical assignment, confirm system-specific competency, OEM and customer approvals, applicable railway/maritime standards, permits, assurance documentation and independent verification.

Maintainability proposition

Zentix's stated experience across a high volume of telecom work and varied technologies/customers may support consistent field maintenance processes. Easier maintenance is a value proposition to validate through system architecture, asset registers, spares strategy, response times and customer acceptance.

07 / COMPANY PROFILE

People & delivery footprint

A field-led operating model described in company materials; current availability requires confirmation.

The current website describes a team comprising 25+ engineers, 50+ technicians and 100+ riggers. These are website-reported figures; the profile does not establish whether personnel are employees or subcontractors, nor their current availability, qualifications or mobilization lead times.

25+ Engineers	**50+** Technicians	**100+** Riggers



Operational resources to confirm

- Current workforce roster and employee/subcontractor split
- Trade qualifications, OEM training and work-at-height credentials
- Supervisory ratios and shift coverage
- Test instruments, calibration status, vehicles and tooling
- Warehousing, spares and material-control arrangements
- Mobilization plan and geographic coverage by project

Locations published by the company

Corporate office · Kochi Second Floor, 27/1853, Ansari Building, Old Civil Station Road, Kakkanad, Kochi, Ernakulam, Kerala 682030	**Registered office · Malappuram** First Floor, Kodinji Complex, 11/611 Murikkal, Palathingal, Malappuram, Kerala 676303	**Kinfra office · Thenhipalam** Kinfra Techno Industrial Park, NH 66, Chelembra PO, Thenhipalam, Kerala

Listed addresses do not prove ownership, facility function or available capacity. No UAE office, UAE legal entity or international workforce was verified in the reviewed sources.

08 / COMPANY PROFILE

International project readiness

Potential routes to support port, logistics and industrial projects through defined, qualified work packages.

For international port, logistics and industrial operators, a practical starting point is as a specialist delivery subcontractor to an established telecom, systems integration or engineering prime. The opportunities below are illustrative and do not imply an existing customer relationship, vendor approval, project award or local establishment.

Connectivity infrastructure

Fibre route and site works, radio/telecom equipment installation, field testing and maintenance within agreed terminal areas.

Live-site field support

Planned inspections and break-fix response with customer-approved permits, access windows, shift coverage, escalation and service reporting.

Equipment lifecycle

Controlled dismantling, packing, movement coordination and warehouse reconciliation for telecom refresh or decommissioning work.

Civil & power interfaces

Small, defined civil or electrical packages supporting telecom and utility upgrades, subject to local licensing and approved design.

Metro / port / ship signaling

Subcontract installation, integration or maintenance work only after system-specific competence, safety assurance and approvals are documented.

UAE / Dubai entry path

01	02	03	04	05
Confirm scope & prime	Complete vendor due diligence	Validate UAE legal / local route	Mobilize approved team & tools	Deliver pilot with evidence

Before mobilization: verify local contracting route and partner roles, client approvals, visas and labor compliance, insurance, HSE plans, permits, telecom/spectrum permissions, competent supervision and equipment compliance. None is claimed as currently established for Zentix in the UAE.

Potential package sequence

Start with defined telecom scope

Survey, site readiness, installation or maintenance under a customer-approved method and clear acceptance criteria.

Add interfaces after evidence

Expand to civil, power, warehouse or asset-lifecycle tasks when local approvals, competency and HSE records support them.

Qualify signaling separately

Safety-critical rail or marine signaling needs a distinct technical and assurance case; telecom references alone do not qualify the system.

09 / COMPANY PROFILE

Compliance & assurance readiness

International vendor qualification requires evidence. This profile does not claim certifications or registrations that were not verified.

AREA	WHAT PUBLIC SOURCES SUPPORT	EVIDENCE TO SUBMIT
Company identity	Company name and CIN appear in public company information. Current status not independently confirmed.	Incorporation certificate, current MCA master data, PAN/GST, authorized signatory and ownership/vendor declarations.
Quality	Quality intent and “ISO-aligned” practices are mentioned in older material. No valid certificate number or scope was provided.	Current certificates if held; scope/expiry; quality plan; ITPs; calibration; non-conformance and corrective-action records.
HSE & workforce	Safety management is stated; policies, statistics, credentials and records were not supplied.	HSE policy, incident data, risk assessments, method statements, permits, inductions, competency and insurance evidence.
Technical authority	Installation and testing capabilities are described. OEM approvals, equipment registers and signaling credentials are not evidenced.	OEM authorizations, licenses, calibrated instruments, competent-person matrix and system-specific approvals.
Financial capacity	No financial figure is included in this profile. Current audited accounts were not reviewed.	Audited financial statements, bank reference, insurance and project-specific working-capital capability if requested.
International delivery	No UAE entity, office, permits or local partner were verified.	UAE contracting route, local roles, visas, labor/HSE compliance, permits, insurance and client onboarding approvals.

Certificates, financials, technical approvals and current project references must be supplied directly by Zentix and verified by the customer before qualification.

Recommended qualification gates

01 Identity
Legal documents, statutory registrations, authorized signatory

02 Capability
Customer references, work orders, project scope and completion records

03 People & HSE
Competencies, training, medical fitness, risk controls and safety data

04 Assurance
Quality records, calibrated tools, insurance and technical approvals



FIELD ASSURANCE

Evidence on site.

Qualification ties competent people, safe methods, equipment checks and accepted records to each defined work package.

Illustrative inspection scene; not a Zentix project photograph.

10 / COMPANY PROFILE

Contact

For business, project and partnership enquiries.

CONNECT WITH ZENTIX

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