InfraNex
ENGINEERING SOLUTIONS

COMPANY PROFILE / OCTOBER 2026

Engineering for safer, more reliable facilities

MEP engineering
Operations & maintenance
Safety & consultancy

infranexengg.com



Illustrative architecture

Site experience, applied to your facility

18+

years of leadership experience

Across MEP, utilities, facilities and environment, health & safety.

InfraNex Engineering Solutions LLP

Incorporated on 14 July 2026

The leadership background spans power, steel, switchgear, automotive, commercial property, smart cities and higher education.

Leadership experience predates the LLP and is not a claim of company project history.

Start with the operating problem

01

Keep critical systems dependable

Plan preventive maintenance, clarify ownership and track repeat failures.

02

Make safety actions accountable

Translate observations into prioritised actions, responsibilities and closure evidence.

03

Control vendors and service work

Agree scope, response expectations, work records and a practical review rhythm.

The engagement starts with your assets, risks and service requirements.

Engineering scope across the facility

01 MEP & critical infrastructure

Electrical, UPS, DG, HVAC, plumbing, water systems and data-centre infrastructure.

02 Safety & building systems

Fire and life safety, ELV, BMS, metering, controls and system integration.

03 Projects & upgrades

Fit-outs, retrofits, civil support and EV charging infrastructure requirements.

04 Operations & technical support

O&M, AMC, IFM, material supply, consultancy, EHS support and technical training.

Scope, qualifications, site conditions and applicable approvals are agreed before engagement.

A maintenance plan with visible ownership

Possible scope

Asset register and criticality review
Preventive maintenance planning
Helpdesk and work-order coordination
Vendor and AMC coordination
Spares and utilities review

Agree the evidence upfront

Work records and checklists
Readings, photographs and closure proof
Exceptions and escalation actions
Service review and improvement priorities

Coverage, staffing, response times and reporting frequency are defined in the proposal.

Define the work before mobilising

01 Survey & define

Review site requirements, interfaces, quantities and technical constraints.

02 Plan & coordinate

Agree specifications, materials, responsibilities, access and work sequencing.

03 Execute & document

Coordinate installation or retrofit activities with agreed safety controls and records.

04 Verify & hand over

Agree testing, completion evidence, outstanding actions and handover documents.

EV charging work is subject to required qualifications, OEM requirements and site approvals.

Turn findings into a practical action plan

Assessment areas

Electrical and fire-safety observations
Maintenance strategy and asset care
Energy and utilities opportunities
EHS practices and compliance support

Define the output in the scope

Findings and supporting observations
Risk-based action priorities
Recommended corrective measures
Responsibilities and review points

Advisory support does not replace statutory approvals or certification by authorised bodies.

A clear working rhythm

01	**Discover**	Site walkdown, assets, risks and operating requirements
02	**Plan**	Scope, service levels, resources, materials and schedule
03	**Execute**	Site coordination, work controls and completion evidence
04	**Review**	Maintenance, vendors, safety actions and exceptions
05	**Improve**	Agreed priorities for reliability, service, cost and energy

Facility needs across different settings

01 Commercial buildings

MEP systems, common areas and tenant service needs.

02 Industrial facilities

Utilities, maintenance planning and shutdown coordination.

03 Campuses

Multi-building operations, energy, safety and preventive maintenance.

04 Residential communities

Common-area assets, vendors and electrical safety.

05 Healthcare

Critical systems and facility operating requirements.

06 Retail & warehousing

Distributed-site maintenance and vendor coordination.

NexFacility: a product under development

Planned connected workflows

Assets and maintenance
Work orders and preventive schedules
Vendors and inventory
Energy, EHS and reporting

Product preview

A digital direction for better operational visibility and evidence-led site work.

Commercial SaaS availability and integrations remain on the roadmap.
No production-ready product or integration is represented in this profile.

Discuss one priority site requirement

01

Share your need

Site location, type of facility, critical assets, present concerns and required scope.

02

Arrange a technical review

Agree the information and access needed for a useful site assessment.

03

Review a scoped proposal

Confirm deliverables, exclusions, responsibilities, service levels and commercial terms.

Begin with a defined assignment, audit, project or maintenance scope.

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Let’s discuss your facility

+91 70655 58924

info@infranexengg.com
infranexengg.com

InfraNex Engineering Solutions LLP

LLPIN: ADA-0073 | GSTIN: 07AAMFI3219H1ZD | Registered with limited liability.

Registered office: H. No. 703, Gali No. 1A, Sai Nagar, Meethapur, Badarpur (South Delhi), Jaitpur Police Station, New Delhi, South Delhi-110044, Delhi, India