



COMPANY BROCHURE 2026

Engineering Tomorrow's *Infrastructure.*

Integrated electrical, EV charging and civil infrastructure - engineered from first survey to long-term support.

ASSESS - PLAN - PERFORM

APP energy infra Pvt. Ltd.

appevinfra.com

A clear path from *requirement to reality.*

APP infra brings the electrical, civil, charging and coordination disciplines together so infrastructure can be planned, built and supported as one accountable system.

OUR OPERATING IDEA

Engineering before installation.

Every important decision begins with verified site, load, safety and operating requirements.

03 Who we are

04 Integrated capabilities

05 EV infrastructure scope

06 Electrical and civil delivery

07 Industries served

08 Assess. Plan. Perform.

09 Engagement models

10 Approvals, safety and commissioning

11 Why APP infra

12 Start a project

Built around *the work.*

APP energy infra Pvt. Ltd., operating under the APP infra brand, is an engineering-driven infrastructure company delivering coordinated project execution from concept to commissioning.

Our role is to make complex infrastructure decisions clearer, connect the required disciplines and keep delivery aligned with safety, quality, performance and long-term reliability.



**Clear requirements.
Coordinated decisions.
Accountable delivery.**

01

Vision

To become India's most trusted engineering infrastructure partner by delivering projects that support safe and sustainable growth.

02

Mission

Deliver dependable turnkey solutions, uphold strong safety and quality standards, communicate transparently and build lasting client relationships.

One engineering partner. *Every critical layer.*

A coordinated capability stack for infrastructure that must be safe, compliant, scalable and ready to perform.

01

EV charging infrastructure

AC and DC charging, fleet depots and public charging hubs.

02

Electrical infrastructure

HT/LT systems, transformers, RMUs, panels and cabling.

03

Civil and structural works

Foundations, trenches, canopies and equipment platforms.

04

Engineering design

Site surveys, load studies, SLDs, drawings and BOQs.

05

Safety and commissioning

Testing, protection checks, documentation and handover.

06

Operations and maintenance

Preventive care, breakdown support, monitoring and AMC.

07

Approvals and clearances

Government, authority and DISCOM coordination support.

From charging strategy *to operating asset.*

We connect site reality, electrical capacity, vehicle demand and commercial priorities so charging infrastructure performs today and can scale responsibly.

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|----|--------------------------------------|--|
| 01 | Site and demand assessment | Location, power availability, vehicle pattern and duty cycle. |
| 02 | Charging strategy | Charger mix, capacity, phasing and future expansion planning. |
| 03 | Electrical and civil works | Power distribution, protection, trenching and equipment bases. |
| 04 | Integration and commissioning | Installation, configuration, testing and operating handover. |
| 05 | Lifecycle support | Preventive maintenance, breakdown coordination and AMC. |

The systems behind *reliable operation.*

Charging and industrial infrastructure depend on the quality of the electrical and civil systems beneath them. We engineer both as a coordinated delivery package.



Electrical infrastructure



Civil and structural works

01 HT and LT distribution

02 Transformers, RMUs and panels

03 Cable routing and termination

04 Earthing and protection systems

01 Foundations and equipment bases

02 Cable trenches and ducting

03 Canopies and platforms

04 Site reinstatement and finishes

Engineering shaped *around the application.*



01 EV charging networks



02 Fleet and logistics



03 Industrial facilities



04 Commercial buildings



05 Renewable energy



06 Government and institutions

Assess. Plan. Perform.

Every successful infrastructure project begins with engineering - not installation.

1

Assess

Understand the site, operating need and constraints.

- Site survey
- Electrical assessment
- Load and demand analysis

2

Plan

Translate verified requirements into an executable package.

- Infrastructure design
- Cable and civil routing
- Protection and approvals plan

3

Perform

Build, verify, commission and support with discipline.

- Civil and electrical works
- Testing and commissioning
- Handover and AMC

Structured around *the project.*

Scope and commercials are defined against verified requirements so responsibility stays clear from early engineering through handover.

01

Turnkey EPC / design-build

Single-point delivery from engineering through commissioning and handover.

02

Engineering consultancy

Feasibility, design, BOQs, approvals planning and project support.

03

Installation and commissioning

Site execution, integration, testing and operating handover.

04

Operations and AMC

Planned maintenance, responsive support and performance coordination.

05

Phased multi-site rollout

Repeatable standards with site-specific adaptation across a portfolio.

06

Partner-led structures

Alternative structures assessed where technically and commercially appropriate.

Coordination, compliance *and verified handover.*



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| 01 | Approvals and clearances | Government, local-authority and DISCOM coordination; NOCs, permissions and supporting documentation. |
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| 02 | Safety and compliance | Earthing, protection, safety requirements, inspection coordination and project records. |
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| 03 | Testing and commissioning | Installation checks, functional verification, documentation, training and operating handover. |
|-----------|----------------------------------|---|

Important: APP infra provides coordination and documentation support. Final approvals remain subject to the relevant authority and applicable requirements.

Confidence from the *first decision to handover.*

01

Turnkey accountability

One coordinated team across the delivery chain.

02

Safety-led execution

Safety requirements embedded into every phase.

03

Coordinated engineering

Electrical, civil and operating needs aligned.

04

Transparent project control

Clear scope, milestones, decisions and communication.

05

Quality at every stage

Verification from design through commissioning.

06

Lifecycle support

Operational continuity beyond project handover.

FIRST STEP

Request a free initial site survey

Available for qualifying projects, subject to project fit, location and engineering-team availability.



— START WITH THE SITE

Let's engineer *what comes next.*

Tell us the site location, required capacity, target timeline and current project stage. We will help clarify the engineering path and the next practical step.

REQUEST A FREE SITE SURVEY

sales@appevinfra.com

appevinfra.com

Business hours: Every day | 09:00-18:00 hrs

APP energy infra Pvt. Ltd.

Scope and commercial terms are confirmed after site assessment and project review.