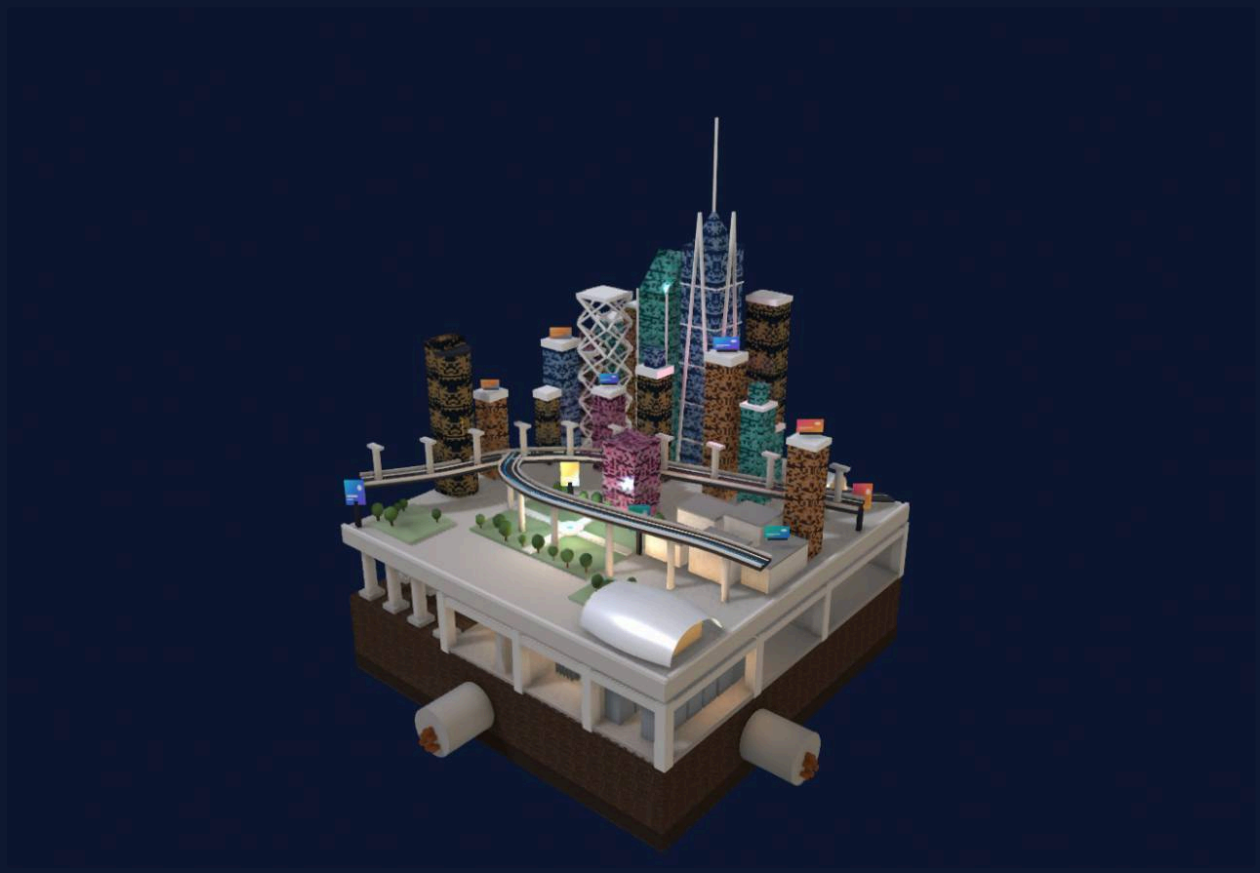
VISHARA
ELEMENTS

COMPANY PROFILE · 2026

Modern infrastructure for growing cities.

An integrated urban infrastructure and development company based in Hyderabad, planning, engineering and delivering the infrastructure that growing cities depend on.



WHO WE ARE

Every layer builds a city.

A city is not one trade stacked on another. It is a single system — ground, power, structure, movement and the commercial life above it — and every element has to be engineered against the ones it touches. Vishara Elements plans, engineers and delivers across all of them, with one point of accountability.

ESTABLISHED	LEGAL FORM	BASED IN	DIVISIONS
2025	Partnership Firm	Hyderabad, Telangana	5

THE SIX LAYERS OF A CITY

01 **Urban media**
LED façades and digital pylons, powered and permitted like any other asset.

02 **Commercial buildings**
Towers and campuses, and the loads they carry down through every layer below.

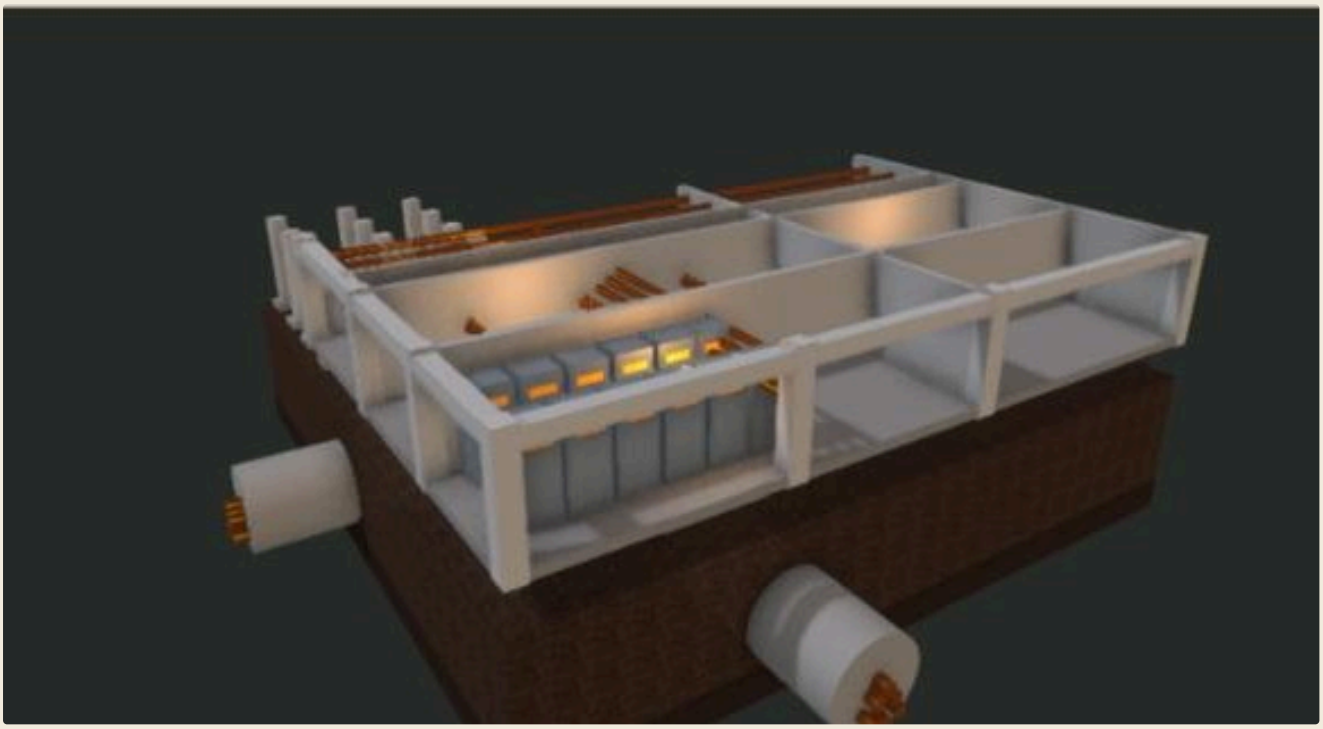
03 **Roads & connectivity**
Elevated highways and flyovers, phased with the development around them.

04 **Civil engineering**
The deck, plazas and structure every other element is carried on.

05 **Electrical infrastructure**
Substations, switchgear and cable networks from 11 kV to extra-high voltage.

06 **Underground foundations**
Piling, tunnels and buried services that decide what the ground can support.





Power & Electrical Infrastructure

Licensed electrical works from 11 kV up to EHT levels, with approvals from TGSPDCL, TGTRANSCO, CEIG, TSIIC and GHMC.

Power is the first element a growing city needs and the one least tolerant of error. We design, build, test and commission electrical infrastructure at every voltage level a commercial campus, industrial estate or utility network calls for.

Work is carried out to the standards of the supplying utility and the electrical inspectorate. Approvals are handled in-house with TGSPDCL, TGTRANSCO, CEIG, TSIIC and GHMC, and testing records and handover documentation are treated as part of the scope rather than an afterthought.

CAPABILITIES

- 11 KV SYSTEMS
- 33 KV SYSTEMS
- EHT INFRASTRUCTURE INCLUDING 132 KV AND 220 KV AND ABOVE
- TGSPDCL, TGTRANSCO, CEIG, TSIIC AND GHMC APPROVALS
- SUBSTATIONS
- SWITCHGEAR
- UNDERGROUND CABLING
- ELECTRICAL POLES
- EARTHING SYSTEMS
- TESTING AND COMMISSIONING
- UTILITY APPROVALS

DIVISION 02



Urban Infrastructure Development

New and upgraded public and private infrastructure for growing cities, planned with modern technology and delivered alongside authorities and partners.

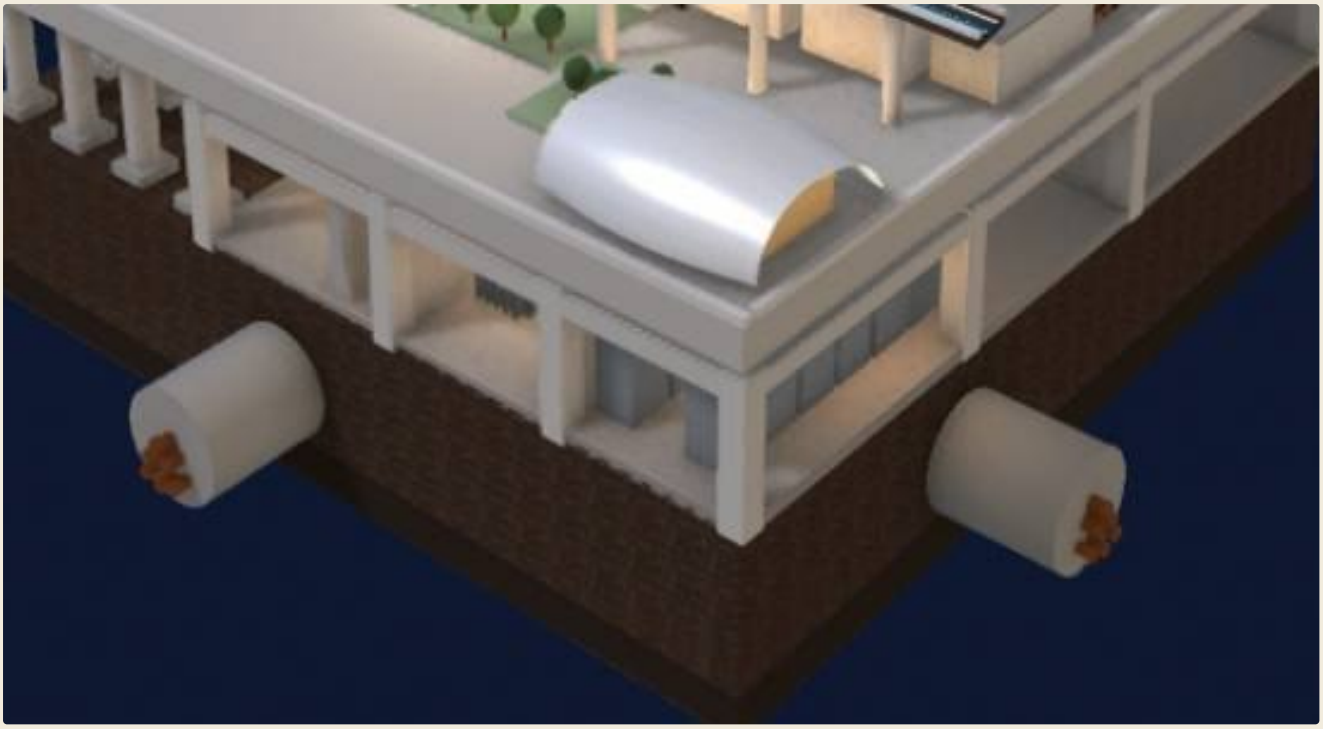
Cities rarely need a single trade. They need a scheme that holds together — where the power, the civil work, the connectivity and the approvals were planned as one thing.

We work on integrated urban infrastructure from the planning stage onwards, coordinating between development authorities, utilities and private partners, including through public-private partnership structures.

CAPABILITIES

INTEGRATED URBAN DEVELOPMENT | INFRASTRUCTURE PLANNING | DEVELOPMENT COORDINATION | PUBLIC-PRIVATE PARTNERSHIP PROJECTS | URBAN CONNECTIVITY

DIVISION 03



Civil & Site Works

The civil scope that infrastructure sits on: foundations, plinths, cable chambers, trenching, road restoration and site development.

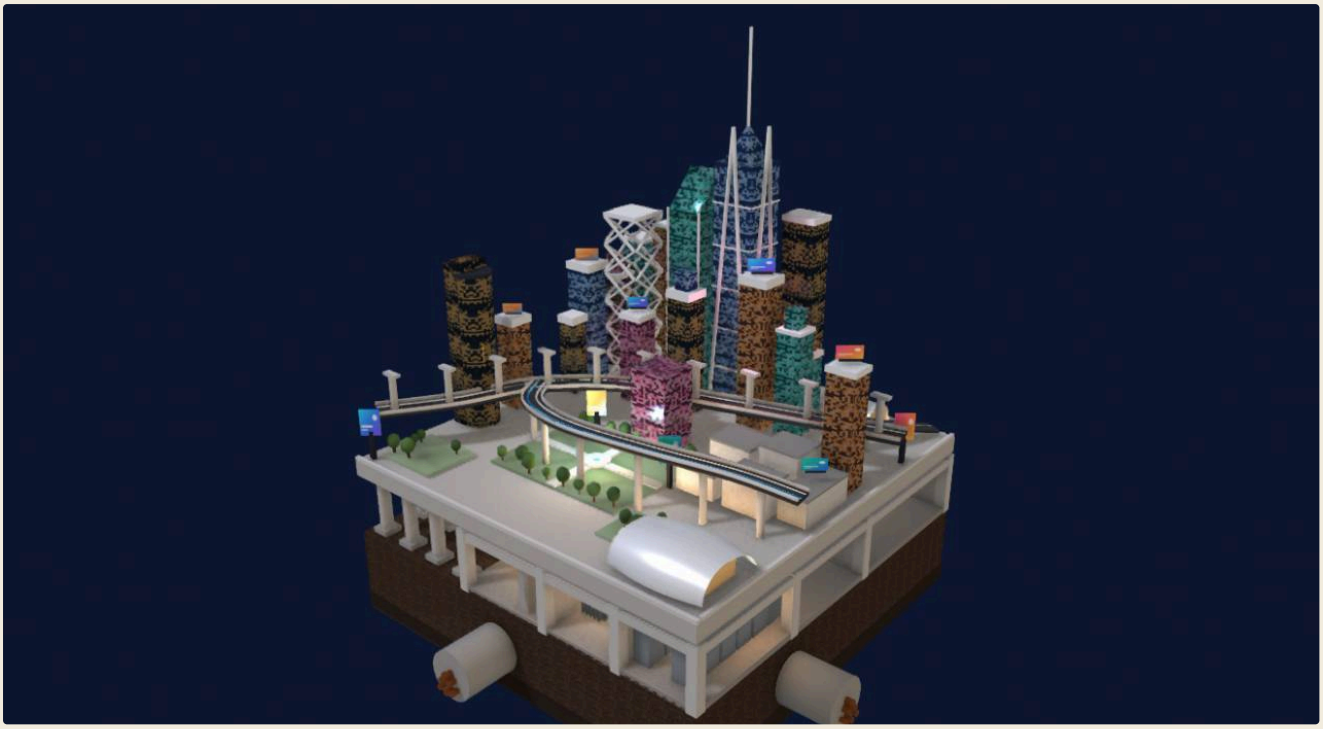
Electrical and infrastructure assets are only as reliable as what carries them. Our civil teams build the foundations, chambers and routes that the rest of the scheme depends on.

Because the civil work is delivered in-house alongside the electrical scope, trenching, restoration and reinstatement are sequenced against energisation rather than negotiated after the fact.

CAPABILITIES

FOUNDATIONS | STRUCTURAL PLINTHS | CABLE CHAMBERS | UNDERGROUND TRENCHES | CIVIL INFRASTRUCTURE | ROAD RESTORATION | SITE DEVELOPMENT

DIVISION 04



Approvals, Liaison & Project Management

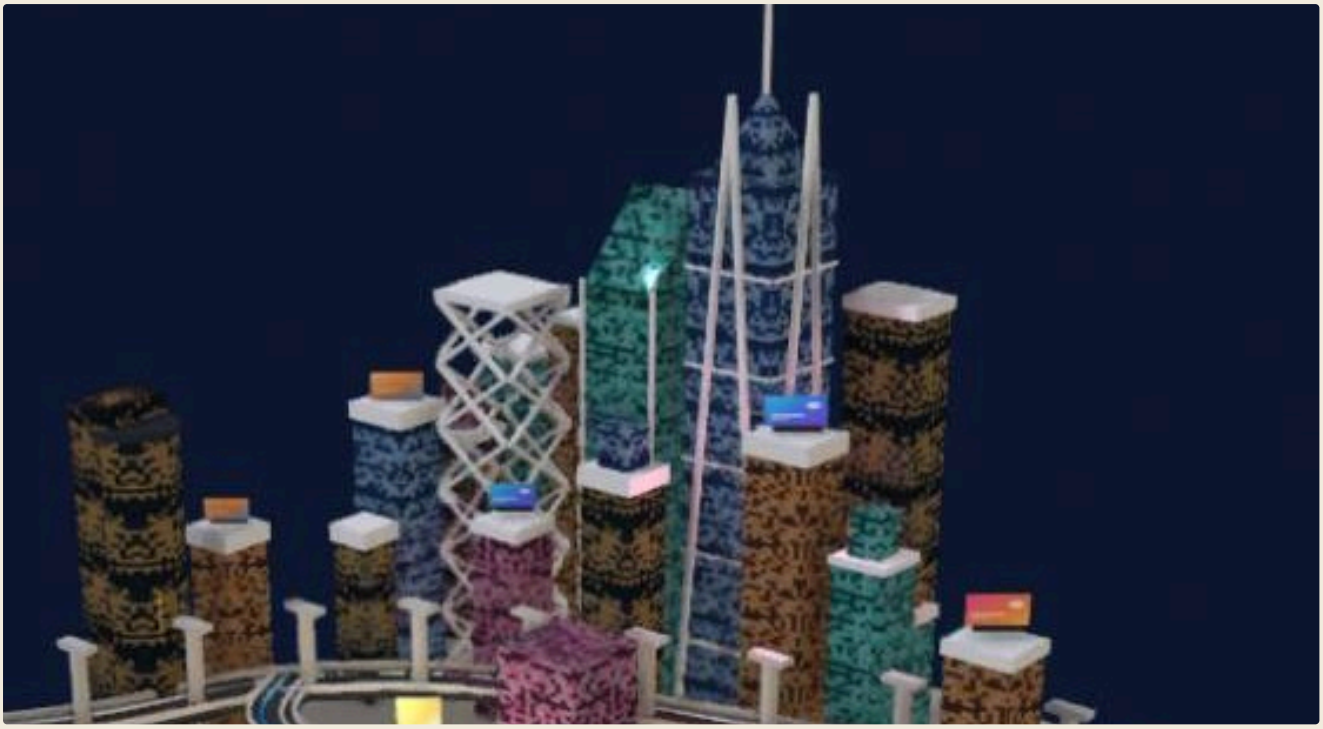
End-to-end handling of statutory approvals and inspections, with planning, procurement and site control from start to handover.

Most infrastructure programmes lose time at a counter, not on site. Approvals, inspections and utility coordination are a discipline of their own, and we run them as one.

A single team carries the project from the first submission to the final clearance, so the drawing that was approved is the drawing that gets built and the record that gets handed over.

CAPABILITIES

- UTILITY COORDINATION
- ELECTRICAL INSPECTORATE COORDINATION
- MUNICIPAL LIAISON
- PROJECT PLANNING
- DOCUMENTATION COORDINATION
- EXECUTION MANAGEMENT
- PROJECT DELIVERY COORDINATION



Urban Media

Advertising and display infrastructure engineered into the fabric of the city rather than bolted onto it.

Media is part of how a city earns its keep. Our media division treats advertising structures as infrastructure: engineered, powered, permitted and maintained to the same standard as everything else we build.

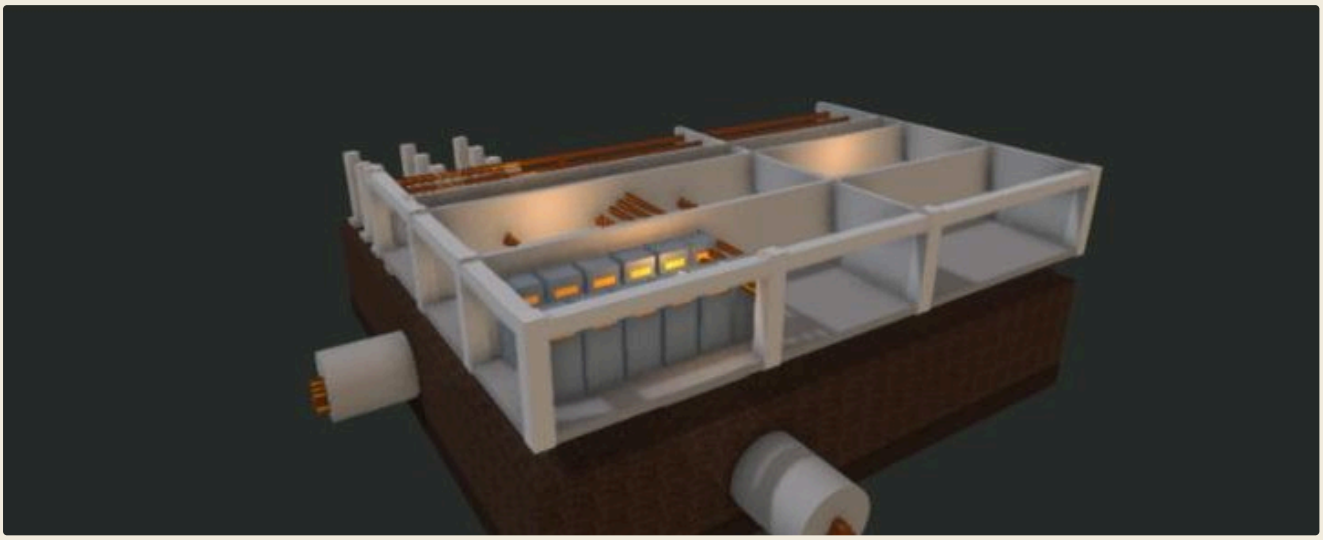
That discipline sits behind the second half of our mark — Urban Infrastructure · Media — and lets a single scheme carry utility, commercial and civic value at once.

CAPABILITIES

- INTEGRATED ADVERTISING INFRASTRUCTURE
- COMMERCIAL FACADE MEDIA
- DIGITAL DISPLAY INSTALLATIONS
- URBAN ADVERTISING ASSETS
- MEDIA INFRASTRUCTURE DEVELOPMENT

PROJECT REFERENCES

Work delivered and under way.



ONGOING · 2026 · RAIDURG, HYDERABAD

33 kV Alternate Power Supply — The Skyview

A new 33 kV alternate power supply for The Skyview, a premium commercial campus in Raidurg, Hyderabad, delivered by Vishara Elements from approvals through to commissioning.

- New 33 kV supply route to the campus
- Pole structure works
- Underground and tray cable installation
- New switchgear panel and extension of the existing panel
- Associated civil works
- Earthing systems
- Testing and commissioning
- Utility approvals and handover

CONTACT

Tell us what the site needs.

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Vishara Elements is a partnership firm based in Hyderabad. This profile summarises the company's divisions and project references as published on visharaelements.com.