



SKY-HIGH STANDARDS GROUNDED IN QUALITY



BUILDING LEGACIES WHILE SHAPING SKYLINES

At Tectonic Engineers, we build more than infrastructure; we shape lives. From iconic high-rise towers and bustling highways to innovative institutional spaces, every project tells a story of trust, precision, and visionary thinking. With nationwide reach and unwavering dedication, we transform bold visions into enduring legacies.

26+

Years

500+

Work Force

40+

Landmarks

7.5M+

Sq. ft. Constructed



OUR PORTFOLIO

With projects delivered across Rajasthan, Uttar Pradesh, Telangana and Jammu & Kashmir, Tectonic Engineers has built a strong footprint across diverse geographies and challenging terrains. Our operations continue to expand with a vision to establish a PAN India presence across residential, industrial, and infrastructure sectors.





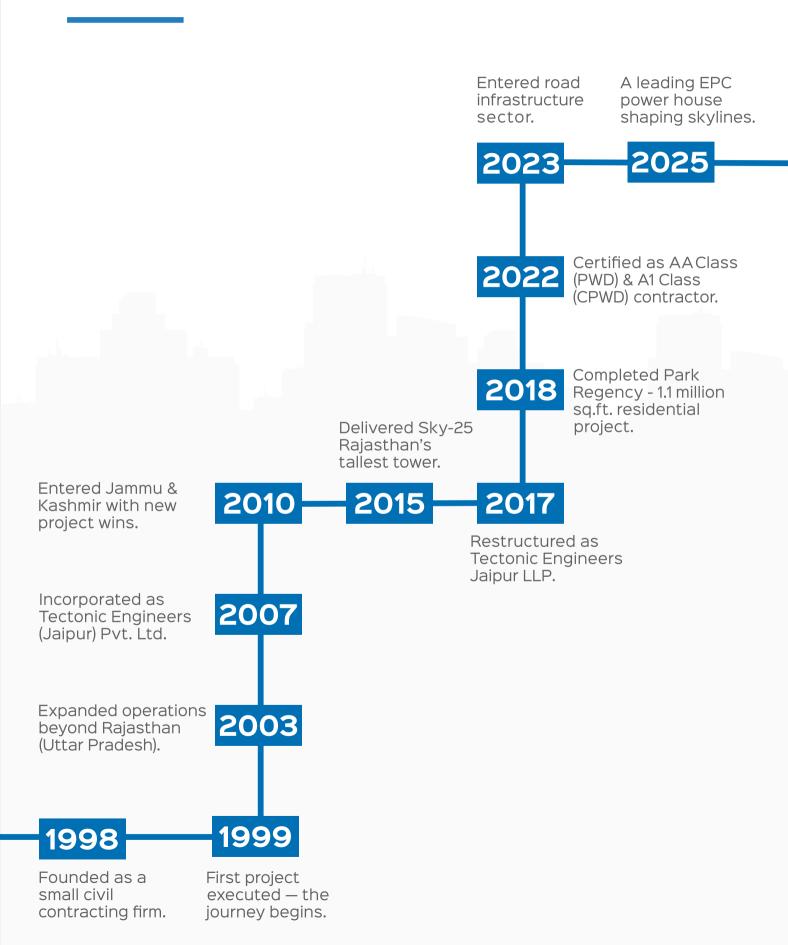
When I took my first project bid in Jaipur, I didn't have the resources - only the belief that we could build something lasting. That belief became the foundation of Tectonic Engineers.

Anand Kishore Saraswat
Founder & CEO

Every ground-breaking project starts with someone daring to dream bigger. In 1998, our founder Anand Kishore Saraswat took that step - a single project in Jaipur fueled not by vast resources, but by sheer belief. Today, his vision is alive in every skyline we shape and every community we touch. Since then, we've grown into a trusted partner delivering residential, commercial, industrial, institutional, and infrastructure projects nation wide - always defined by precision, professionalism, and lasting quality.

HOW IT ALL BEGAN

OUR JOURNEY: 26 YEARS OF BUILDING EXCELLENCE



DIVERSE PORTFOLIO

RESIDENTIAL

We specialize in large-scale townships, apartment complexes and premium farmhouses.

COMMERCIAL

We build malls, offices, showrooms, hotel spaces, and mixed-use developments.

INSTITUTIONAL

We specialize in spanning hospitals, colleges, and museums, across both private and government sectors.

INDUSTRIAL

We build factories, warehouses, powerhouses, plants, and export units.

INFRASTRUCTURE

We are expanding our portfolio to include road construction with our first highway project.



HIGHLIGHTED PROJECTS



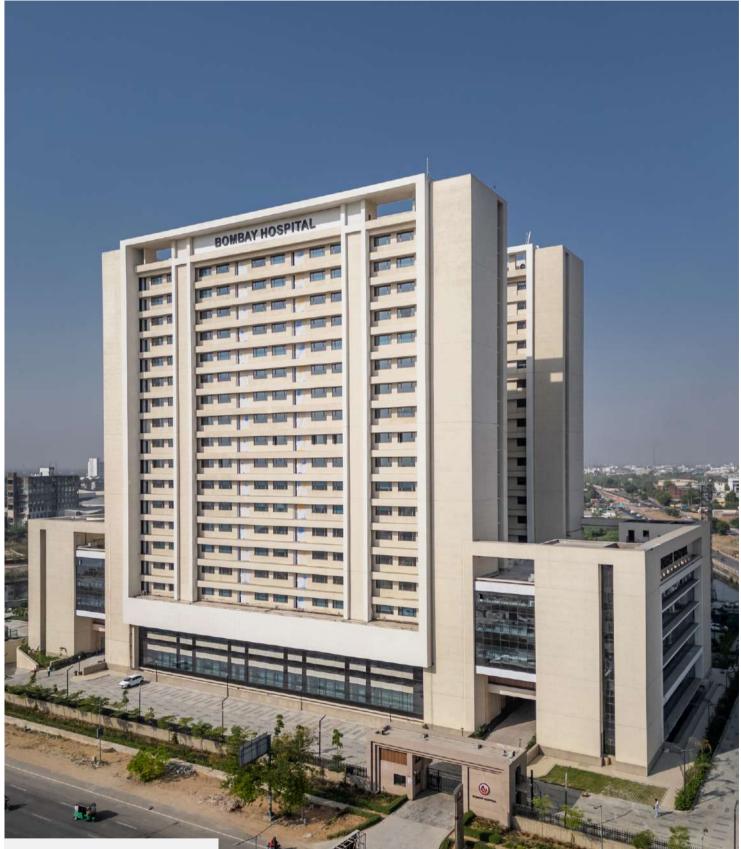
SKY 25 Jaipur

Area: 5.3 lacs sq. ft.

Type: Residential

Floors: 27

Sky 25 set a new precedent in Rajasthan's skyline as the state's tallest residential tower. The challenge wasn't height alone-it was executing vertical structure with consistent floor cycles, service integration, and quality control. Every decision, from foundation to facade, was shaped by the discipline and quiet ambition Tectonic is known for.



BOMBAY HOSPITAL Jaipur

Area: 5 lacs sq. ft. Type: Institutional

Floors: 21

Bombay Hospital, a 21-storey institutional landmark, began with Shapoorji Pallonji and was completed by Tectonic Engineers. With medical infrastructure, precision is critical-every joint, service, and system demands absolute clarity. Today, it stands not just as a hospital, but as a resilient public asset built to last.



DAINIK NAVJYOTIJaipur

Area: 1 lac sq. ft.

Type: Commercial

Floors: 05

Built for one of Rajasthan's oldest media houses, this office space was designed to be both functional and future-ready. Compact, clear-span floor plates supported editorial and operational flexibility. Delivered within a lean timeline, the project reflects Tectonic's ability to adapt structure to purpose.



BUSINESS CORNER Jaipur

Area: 2 lacs sq. ft. Type: Commercial

Floors: 13

Business Corner was conceived as a commercial tower that could evolve with time. The structure was planned with minimal cores and maximum open space to support changing tenancies. With deep basements, logistical constraints, and tight urban surroundings, this was a project where control mattered more than pace.



DOTSQUARESJaipur

Area: 80,000 sq. ft Type: Commercial

Floors: 08

This corporate headquarters combined the simplicity of mid-rise structure with the performance demands of a tech environment. With two basement levels and clean slab layouts, the build was engineered for utility and ease. Delivered over a multi-year timeline, the building reflects long-term thinking in form and function.

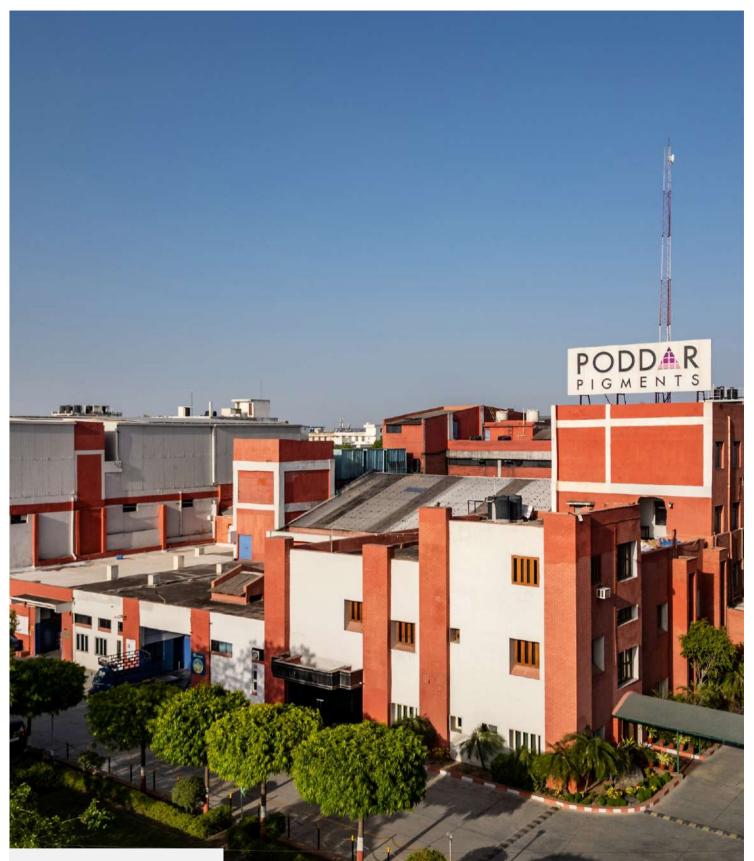


PALM ISLAND Jammu

Area: 2.5 lacs sq. ft. Type: Commercial

Floors: 09

This multiplex and retail hub was built on a tight site with complex below-ground work. With three basements and a full-slab commercial footprint above, sequencing was everything. The project reflects how we manage large-scale logistics while maintaining total structural clarity.



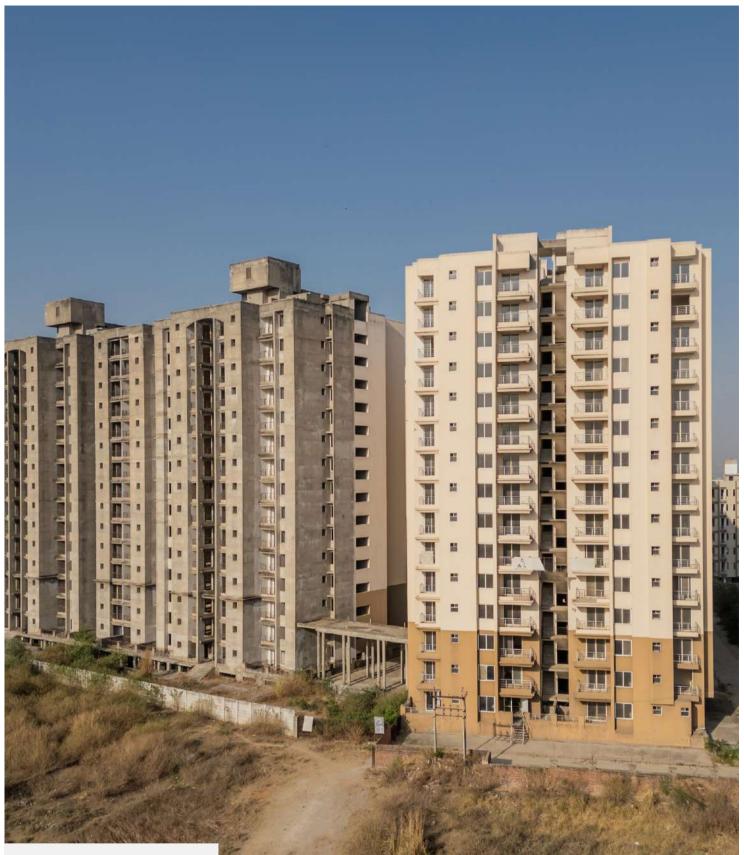
PODDAR PIGMENTSJaipur

Area: 15,000 sq. ft.

Type: Industrial

Floors: 02

The project that started it all. This industrial facility was Tectonic's first step into construction-modest in size but defining in intent. Built with limited resources and high resolve, it laid the foundation for the company's enduring standards in clarity, quality, and control.



PARK REGENCY
Jaipur

Area: 11.34 lacs sq. ft

Type: Residential

Floors: 16

Park Regency is one of the largest residential developments in our portfolio - a community built for scale, flow, and long-term livability. Executed across multiple fronts, the project involved deep coordination, phased delivery, and sustained structural precision. A 16 floor residential landmark shaped by control at every level.



ROYAL PALMS
Jammu

Area: 4 lacs sq. ft. Type: Residential

Floors: 15

Built over multiple phases, Royal Palms is a mid-rise development designed for quiet density & consistent rhythm. The structural template was repeated across towers, allowing us to maintain quality while delivering at speed. It remains a case study in sustained execution across evolving teams.



PALM RIVIERA Jammu

Area: 4.25 lacs sq. ft.

Type: Residential

Floors: 14

Palm Riviera was designed as a premium residential enclave with podium parking and high-rise living. Phased across several years, the project saw shifting demands and changing site conditions. What stayed consistent was the way we built-with calm, with structure, and with continuity.

ONGOING PROJECTS





SUPRABHAT, Sikar Area: 1 lac sq. ft.

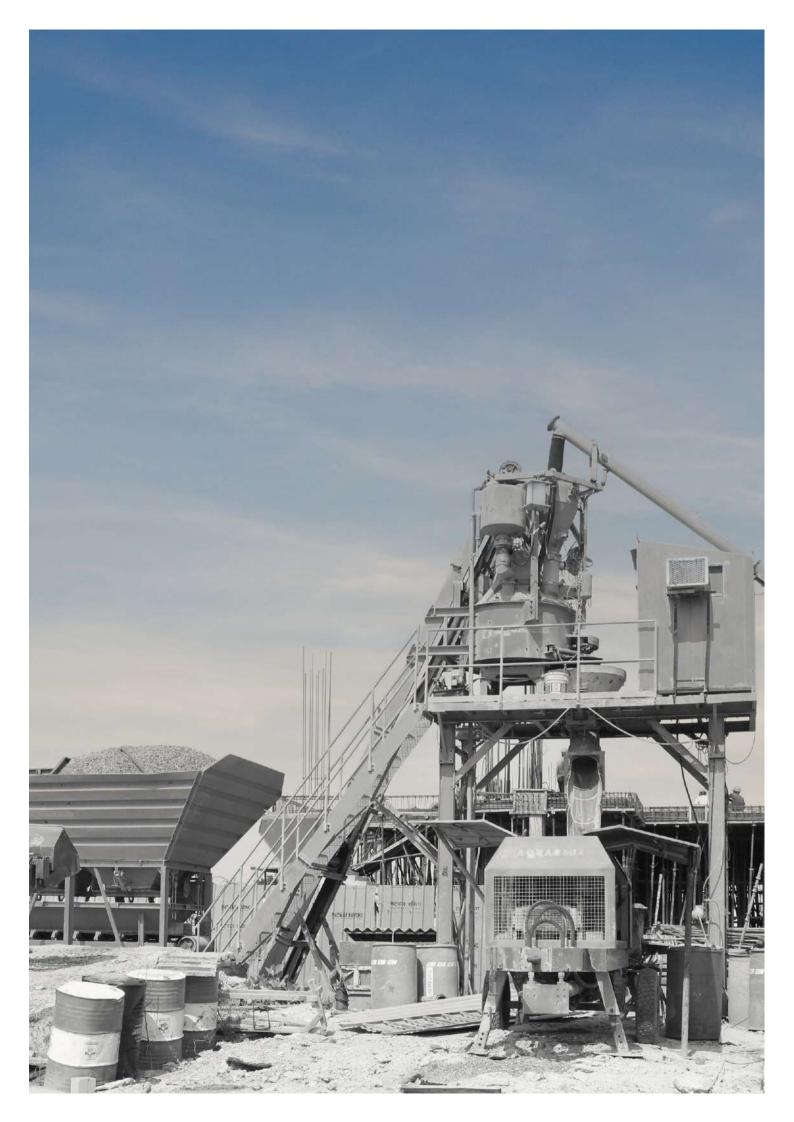


BMB TOWER, Jaipur Area: 1 lac sq. ft.









MACHINERY

As we've grown within the industry, our focus has been on building self-sustaining capabilities by acquiring essential construction machinery and equipment.

Today, we operate with over 1.25 lacs sq. ft. of steel shuttering & scaffolding, enabling us to independently support large-scale structural work.

Notably, Tectonic Engineers was the first to introduce a tower crane, as well as a personnel and material hoist, in Rajasthan-marking a significant step in elevating the region's construction standards.



BATCHING PLANT AND PUMPS



EXCAVATOR AND LOADERS



TRANSIT MIXERS



TOWER CRANE



DUMPER AND TRACTORS

TRUSTED COLLABORATIONS

























KEY TEAM MEMBERS



Arvind Kishore SaraswatChief Operating Officer (COO)



Anamika SaraswatDesignated Partner



Er. Abhimanyu SaraswatDirector of Project Management



Ar. Ashita SaraswatArchitectural Advisor



Er. Akshat SaraswatDirector of Business Development

BUILDING LEGACIES WHILE SHAPING SKYLINES



QUALITY FIRST



SAFETY ALWAYS



BOLD & INNOVATIVE



PEOPLE-CENTRIC



INTEGRITY AND PROFESSIONALISM



VISION

TO BUILD SPACES & INFRASTRUCTURE THAT LAST, LEAD, AND INSPIRE

We envision a future shaped by enduring structures, driven by innovation, and rooted in purpose. Through thoughtful design, sustainable practices, and engineering excellence, we strive to redefine skylines, uplift communities, and set new standards for the infrastructure of tomorrow.

MISSION

BUILDING WITH SAFETY, QUALITY, INTEGRITY, AND INNOVATION

We are committed to building a better tomorrow through sustainable practices, cutting-edge technology, and a relentless focus on excellence. Our mission is to foster trust, exceed expectations, and contribute meaningfully to the development.

WHERE WE ASPIRE TO GO

Tectonic Engineers is focused on strengthening its leadership in the construction and infrastructure sector, with a diversified client base across real estate, industrial, and institutional segments.

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