INDIA'S INFRASTRUCTURE BOOM

The Year Execution Took Over

FY 2025–26 marked a defining shift for India's infrastructure sector — not in vision, but in execution. What was once a pipeline of ambitious plans translated into on-ground progress at an unprecedented scale, with projects moving faster, wider, and more simultaneously than ever before.

The construction ecosystem witnessed strong momentum, with shuttering, formwork, and allied segments recording a 15–18% growth, outperforming the broader industry and reinforcing their role as the backbone of modern construction.

This surge was driven by aggressive government spending, with infrastructure allocation reaching ₹11.11 lakh crore in FY 2025–26 and momentum building further towards ₹12.5 lakh crore for FY 2026–27. Together, this created a combined pipeline of ₹23.6 lakh crore, pushing the industry firmly into a high-speed execution phase.

Across the country, this translated into visible, large-scale development. Over 18,000 km of highways were executed, 6,000 km of irrigation canals were developed, and metro and rail expansions accelerated across major urban centres. High-rise residential construction saw faster floor cycles, while industrial and logistics infrastructure expanded to support economic growth.







What defined FY 2025–26 was not just growth, but transformation. Execution cycles became significantly faster, supported by improved reusability, better planning systems, and stronger on-ground coordination. Material efficiency improved, safety standards strengthened, and technology adoption became more mainstream, enabling better planning accuracy and predictable outcomes.



At the same time, the builder mindset evolved. Managing multiple vendors across large, multi-location projects proved increasingly inefficient, leading to a shift towards integrated sourcing models. Builders began prioritizing partners who could deliver speed, consistency, and cordination under one ecosystem, marking a clear move from fragmented procurement to solution-driven execution.

India's infrastructure story was no longer defined by what would be built, but by how efficiently and quickly it could be delivered.







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HOW PAAM ENABLED THIS SHIFT



As execution became the industry's biggest priority, the challenge shifted from availability to alignment. Multiple vendors, inconsistent systems, and fragmented supply chains often slowed down progress and increased operational complexity.

PAAM Group addressed this shift by moving beyond the role of a conventional supplier and positioning itself as an integrated construction solutions partner. By enabling a single-window ecosystem, PAAM simplified execution for builders working across multiple sites and tight timelines.

This approach reduced dependency on multiple vendors, improved coordination across project stages, and ensured consistency in output. Builders were able to streamline operations, accelerate timelines, and maintain better control over execution without the inefficiencies of fragmented sourcing.

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A key strength behind this model is PAAM's ability to offer a complete conventional formwork ecosystem under one platform — a capability that remains unique in the Indian market. This is not a product-led advantage, but a solution-driven framework that supports the entire construction lifecycle.

As project complexity increased, the need for precision and reliability also grew. PAAM strengthened this through advanced engineering practices, quality-controlled systems, and the integration of evolving solutions aligned with modern construction demands.

As part of this evolution, PAAM introduced the FORMTEK TRENN Series, a premium mould release solution designed to enhance surface quality, improve efficiency, and extend the lifecycle of formwork systems across varied applications.

In an industry where builders increasingly seek accountability, speed, and scalability, PAAM's solution-first approach enables seamless execution while supporting the growing demand for integrated partnerships.





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OPPORTUNITIES AHEAD



FY 2026-27

As the industry moves into FY 2026–27, the scale of opportunity is expected to expand significantly, driven by increased government allocation, rising private sector participation, and a strong pipeline of infrastructure projects across the country.

With projected spending of ₹12.5 lakh crore, the coming year is set to accelerate execution across highways, urban infrastructure, housing, metro expansions, and industrial corridors. This continued push will further intensify the need for faster timelines, higher efficiency, and seamless coordination across projects.

A key opportunity lies in large-scale, time-bound developments such as the upcoming Kumbh-related infrastructure expansion in Nashik, where rapid construction and execution precision will be critical. Such projects highlight the growing demand for integrated solutions that can support speed without compromising quality.

Builders are expected to further shift towards partnership-driven models, prioritizing solution providers who can deliver consistency across multiple locations while reducing operational complexity. At the same time, technology adoption will deepen, with precision engineering and digital systems becoming standard across projects, while sustainability will continue to drive the use of reusable and efficient construction practices.

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FY 2026–27 is not just an extension of growth, it representsa phase where execution excellence, scalability, and integrated delivery will define industry leadership.

As India builds at an unprecedented pace, success will depend on how efficiently projects are executed at scale. PAAM Group continues to support this transformation by delivering integrated construction solutions that enable speed, consistency, and confidence across every project.



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