

Manish Jain

Managing Director
Enviro Infra Engineers Ltd



Quote from Manish Jain, Managing Director, Enviro Infra Engineers Limited

"India's Union Budget 2026 reinforces the government's continued commitment to infrastructure led growth, sustainability and environmental resilience. The substantial increase in public capital expenditure to a record ₹12.2 lakh crore underlines a strong push for modern and integrated infrastructure development across transport, logistics, urban and water systems — a priority that directly expands opportunities in water, wastewater, sanitation and environmental engineering.

The emphasis on creating new national waterways, enhancing multimodal logistics, and strengthening urban infrastructure aligns closely with our strategic focus on delivering advanced and scalable environmental solutions. This policy environment also merges with broader initiatives to catalyse resilient urbanisation and sustainable economic growth, while supporting state level reforms and long term project pipelines.

For Enviro Infra Engineers Limited, these measures not only affirm our positioning in driving sustainable infrastructure outcomes but also motivates further investments in cutting edge technology, skilled human capital and innovative project execution to support India's development goals. As India accelerates towards inclusive, environmentally responsible growth, the Budget reinforces the role of sustainable engineering as both a national imperative and a business opportunity.

Dr. Bijal Sanghvi

Managing Director, Axis Solutions Limited



Quote from Dr. Bijal Sanghvi, Managing Director, Axis Solutions Limited

Budget 2026 sets a decisive direction for India's manufacturing sector by reinforcing the ambition of **Viksit Bharat** through technology-led, sustainable growth. The emphasis on advanced manufacturing, digital infrastructure, and green initiatives reflects a clear intent to build globally competitive yet responsible enterprises. Digital transformation, driven by IIoT, enables plants to operate with precision and foresight. Integrated plant dashboards, supported by real-time data analytics and continuous monitoring, empower leadership with actionable insights—improving productivity, energy efficiency, and operational resilience. Such capabilities are no longer optional; they are fundamental to achieving scale with consistency and compliance. Sustainability, when combined with data-driven decision-making, ensures long-term value creation for industry, society, and the economy. Budget 2026's focus on innovation, skilling, and smart manufacturing provides industry leaders the confidence to invest in future-ready plants that are intelligent, transparent, and aligned with India's journey toward inclusive and enduring industrial progress.

Abdul Rahman Mohammed

CEO, Sahara Industry



Budget 2026–27: Advancing Water Infrastructure for Economic Growth

The Union Budget 2026–27 presents a strong & forward-looking roadmap for India's infrastructure-led growth. The continued focus on capital investment, urban development, water security & sustainable infrastructure reflects the government's intent to build long-term economic resilience while improving the quality of life for citizens.

The ₹85,222 crore allocation for urban development projects will significantly enhance city infrastructure by improving water supply and sanitation systems. The combined investments across key water infrastructure programmes represent a comprehensive national strategy to address water scarcity, improve sanitation access, and build climate-resilient water supply systems.

The Jal Jeevan Mission, with its allocation of ₹67,670 crore, remains the flagship programme for ensuring clean drinking water access to every rural household. This is not merely an expenditure; it is a humanitarian and development imperative. Sahara Industry has been actively engaged in water purification solution and wastewater treatment & reuse infrastructure, and we see this allocation as a powerful enabler for scaling our contributions in this space.

AMRUT 2.0, allocated ₹8,000 crore, continues to drive urban water & sewerage reforms, strengthening municipal water systems & improving the quality of life in cities across the country. The ₹5,226 crore allocated for river interlinking and irrigation projects will help in redistributing water resources to meet agricultural & industrial demands equitably.

The National Ganga Plan, with ₹3,100 crore in funding, reinforces the government's commitment to river conservation & ecological restoration. These investments, taken together, will significantly strengthen drinking water supply networks, urban water systems, municipal & industrial wastewater management & irrigation infrastructure nationwide.

Overall, the Union Budget 2026–27 strikes a balanced approach by combining growth, sustainability, and infrastructure development. At Sahara Industry, we remain committed to supporting national priorities by delivering reliable, efficient & sustainable water treatment solutions that contribute meaningfully to India's long-term development & water security goals.

Dr. Sanjeev Srivastava

Head of Industrial Automation
Delta Electronics India



Quote from Dr Sanjeev Srivastava, Head of Industrial Automation Delta Electronics India

What this Budget makes very clear is that the focus is no longer only on adding capacity, but on improving how manufacturing actually performs on the ground. Initiatives like the Semiconductor Mission and the plan to rejuvenate 200 legacy industrial clusters show a clear intent to raise quality, precision, and reliability across factories. The proposed ₹10,000 crore MSME growth fund is also an important step, as stronger and more capable MSMEs directly strengthen the manufacturing ecosystem as a whole. As manufacturing becomes more complex and technology-intensive, automation and digital systems will increasingly be at the centre of day-to-day operations—helping plants improve consistency, manage scale, and meet global benchmarks. From a factory perspective, this Budget sets the direction for a more modern, efficient, and performance-driven manufacturing environment in India.