

SMC Infrastructures
Private Limited

FROM INDIA TO THE WORLD
INFRASTRUCTURE THAT
INSPIRES



About Us

In the past decade, SMC Infrastructures has played a pivotal role in shaping India's water and civic infrastructure landscape. With a robust presence across multiple states, we partner closely with government and municipal bodies to execute large-scale projects that drive development at the grassroots level.

Over the years, the SMC Group has evolved into a versatile infrastructure powerhouse, equipped to deliver a broad spectrum of projects - including Buildings, Roads, Flyovers, Tunnels, and Municipal Solid Waste Management - under diverse funding models such as EPC, BOT, HAM, Annuity, ESCO, EXIM, and European funding.

Today, we are a trusted ISO certified organisation with a turnover of over **INR 1500 crores**, of which 70% is generated from the water sector. Our journey is marked by numerous awards and accolades, reflecting our commitment to quality and excellence.

While our portfolio continues to expand across infrastructure domains, Water Infrastructure remains at the heart of our work - and we aspire to become the leading name in this critical sector.



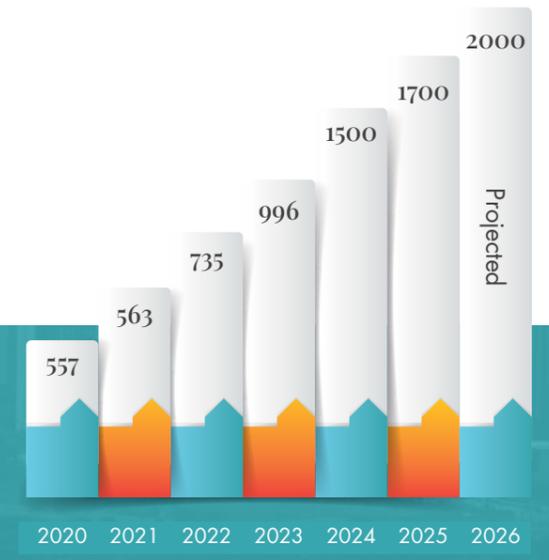
Quality Management System
ISO 9001:2015

Environmental Management System
ISO 14001:2015

Occupational Health and Safety Management System
ISO 45001:2018

With a firm commitment to quality, safety, and seamless execution, we aim to deliver reliable infrastructure solutions that stand the test of time.

Built on Trust. Powered by Expertise.



Sales(Amount in Crores)

40+

Years of Experience

₹10000+

Crores - Worth of Projects Executed

25000+

kms of Pipeline Work Executed

90+

Registered Clients

6+

Countries Presence

A+

stable external credit rating



RCF, Mumbai, Maharashtra

Global Presence

SMC has established a strong presence across India and is making a significant impact globally. With three decades of expertise in infrastructure development, we have successfully completed projects in Maldives, Oman, Tanzania, Malawi, Gambia, Ivory Coast & Mongolia.

Our unwavering commitment to excellence, combined with unparalleled expertise in design, development, and execution, has enabled us to expand into new territories. A testament to our growing global footprint is securing two prestigious projects in the Maldives, funded by EXIM Bank, India.

Being recognized as a trusted infrastructure solutions provider on an international scale is a proud milestone for SMC. However, this is just the beginning. Our overseas journey has only started, and we look forward to collaborating with more nations to drive impactful infrastructure transformations worldwide.



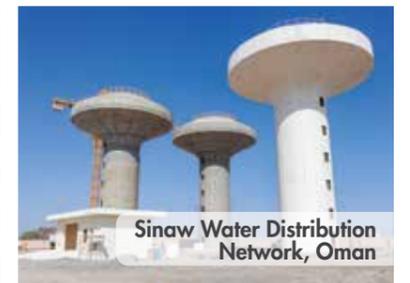
Mall of Muscat, Oman



Iteen Interchange, Oman



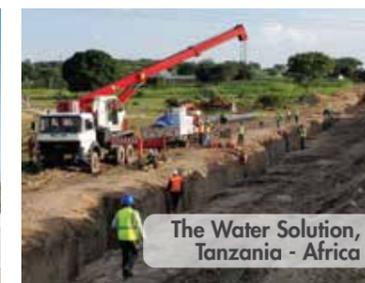
Water and Sewerage Facilities, Maldives



Sinaw Water Distribution Network, Oman



The Water Solution, Tanzania - Africa



The Water Solution, Tanzania - Africa



Rehabilitation & Expansion of Water Supply, Gambia

**Expanding Horizons.
Engineering Across Borders.**

Buildings

With decades of experience in delivering complex, high-value structures, we bring unmatched expertise to building construction. Our portfolio spans a wide spectrum - from malls, hotels, and commercial complexes to institutional and government buildings. Each project reflects our commitment to quality, precision, and timely delivery.

Whether it's a modern urban landmark or a high-efficiency public utility, we offer end-to-end capabilities across planning, design coordination, civil works, and finishing. Our multidisciplinary teams are equipped to handle diverse architectural styles, functional requirements, and sustainability benchmarks.

Taj Wayanad Resort & Spa, Kerala



We don't just construct buildings - we create enduring spaces that serve communities, enable commerce, and shape tomorrow's cities.

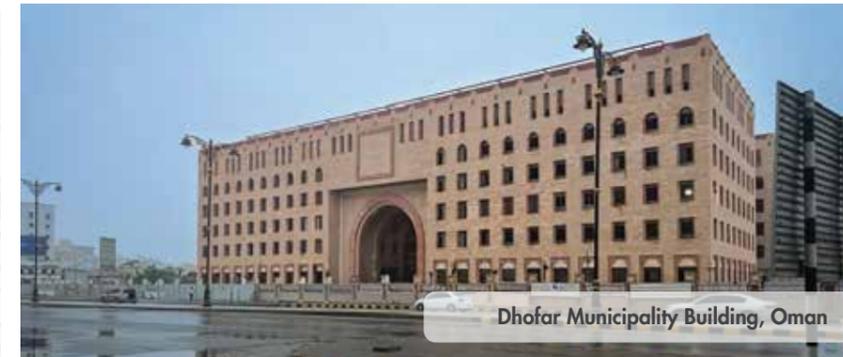
Designed with Purpose. Built with Precision.



180 MLD JNNURM Project, Maharashtra



Oasis Mall, Salah, Oman



Dhofar Municipality Building, Oman



Mall of Muscat, Oman

Water Infrastructure

Water is not just a resource but the backbone of sustainable development. Our Water Infrastructure vertical is dedicated to delivering end-to-end solutions that ensure reliable, safe, and future-ready water management systems. From constructing large-scale Water Treatment Plants and state-of-the-art Wastewater Treatment Facilities to developing complex Water Supply Networks and Pipeline Systems, we address the complete water cycle with precision and purpose. Backed by engineering expertise, cutting-edge

technology, and a deep commitment to environmental responsibility, we design and execute projects that meet the highest standards of quality and compliance. Whether it is supporting urban growth, enabling industrial operations, or protecting natural ecosystems, our water infrastructure solutions are built to serve communities, industries, and generations to come.



775 MLD WTP, Karnataka



Water Supply Projects



Water Treatment Projects

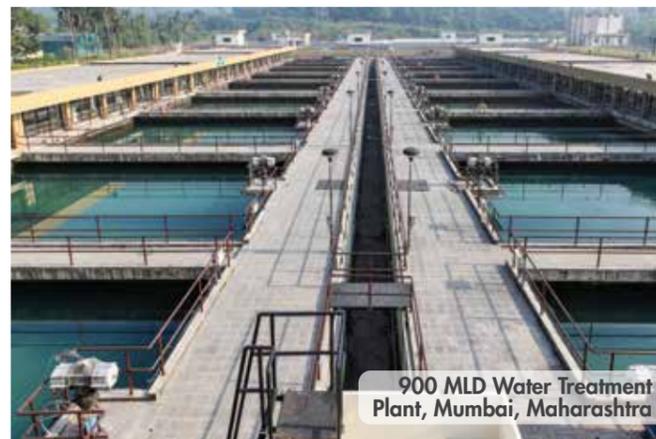


Waste Water Treatment Projects

Engineering Lifelines: Comprehensive Water Infrastructure Solutions



MS Pipeline Laying Work, Bangalore, Karnataka



900 MLD Water Treatment Plant, Mumbai, Maharashtra



Marine Outfall, Tarapur, Maharashtra



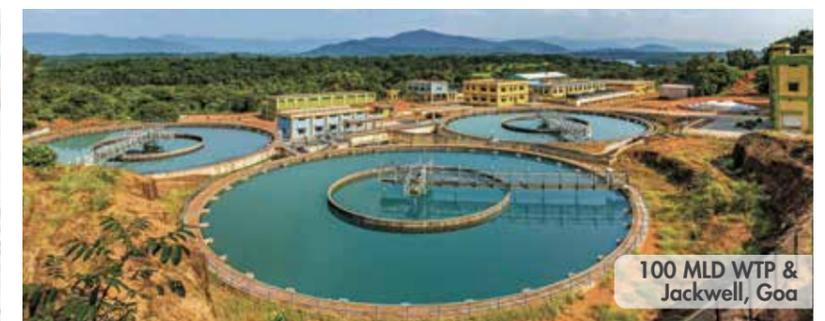
1850 mm Diameter MS Pipeline Laying at Shahad Head Works, Maharashtra



500 MLD WTP, Mumbai, Maharashtra



62 MLD Ramanagar District, Karnataka



100 MLD WTP & Jackwell, Goa

Infrastructure

MOD Mall, Oman

From the ground up, we shape infrastructure that powers progress. Our Infrastructure vertical spans a diverse portfolio of projects including institutional and commercial buildings, roads, bridges, industrial structures, and public utilities.

Whether it's building a vital access road, a high-capacity bridge, or a future-ready facility, we bring the same level of precision, commitment, and engineering excellence to every project.

With integrated planning, agile project management, and a commitment to timely delivery, we help create the physical frameworks that support urban growth and regional development.



Our infrastructure works aren't just about construction — they're about creating lasting value for the communities and industries they serve.

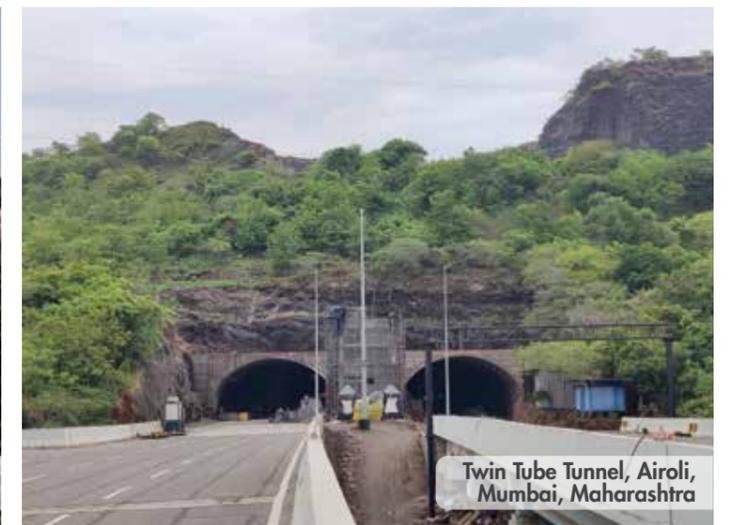
Building Foundations. Connecting Futures.



Shilphata Flyover, Thane, Maharashtra



Beautification of Thane City, Maharashtra



Twin Tube Tunnel, Airoli, Mumbai, Maharashtra

Rehabilitation and Ground Improvement

From aging infrastructure to challenging terrains, our expertise in rehabilitation and ground improvement ensures stability where it's needed most. We undertake structural rehabilitation of roads, bridges, and civil assets - reviving their integrity, extending their lifespan, and restoring them to peak performance.

Our ground improvement solutions address weak soil conditions through proven techniques such as soil stabilization, Prefabricated Vertical Drains (PVDs) etc, laying a solid foundation for future construction.

These services are critical to ensuring safe, sustainable, and cost-effective infrastructure, especially in geotechnically sensitive or urban redevelopment projects. SMC is currently working with the Adani Group at Dhamra Port in Orissa in this area.



Renovation of Chhatrapati Shivaji Maharaj Hospital

Rebuilding Strength. Reinforcing Foundations.



Lifting and Merging of G.K.Gokhale Bridge with C D Barfiwala Flyover, Mumbai, Maharashtra



Repair Work of Kharghar-Taloja Flyover, Maharashtra



Repair of Mumbra Bypass Flyover, Maharashtra (Using Ultra High Performance Reinforced Concrete)



Ground Improvement at Dhamra Port, Orissa



Ground Improvement at Dhamra Port, Orissa

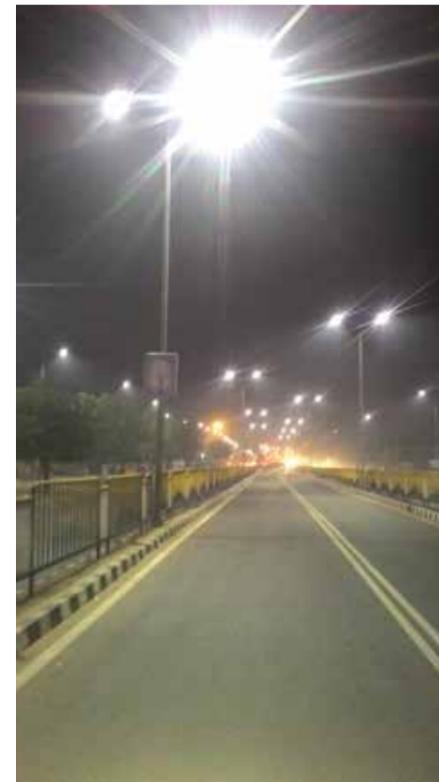
Manufacturing

As part of our commitment to building robust and future-ready infrastructure, we've strategically invested in forward-integrated manufacturing businesses. Our in-house production of LED streetlights ensures high-performance, energy-efficient lighting solutions for roads, highways, and urban projects. Simultaneously, our sleeper manufacturing unit supports large-scale infrastructure development with durable, precision-engineered components essential to rail and civil construction.

By integrating these critical inputs into our value chain, we not only enhance project efficiency and quality control but also create long-term value across the infrastructure ecosystem.



**Built to Illuminate.
Engineered to Endure.**

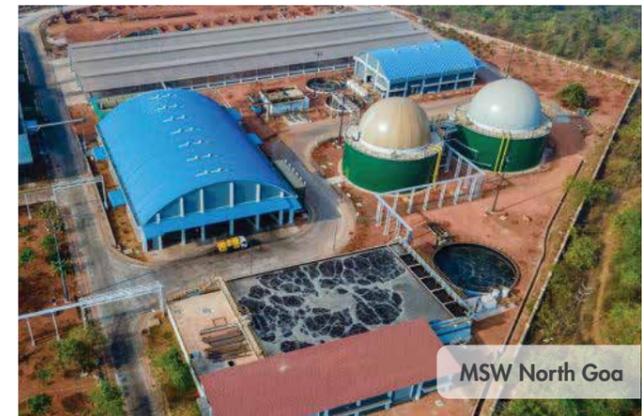


MSW South Goa

Municipal Solid Waste Treatment

Today one of the biggest challenges, the governments of the world, are facing is waste management. It is believed that future wars will be fought over potable water and waste menace. Therefore, newer avenues are being explored to recycle waste or convert it to an energy form. SMC Infrastructures is working in the areas of treating sewage and treating solid municipal waste.

The Municipal Solid Waste Management plant in North Goa, a first of its kind in India, had been commissioned by SMC. This plant can treat maximum waste, generate electricity, & compost, and is able to recycle up to 90% of the waste, making it a huge milestone in waste treatment.



The first MSW plant in Saligao, South Goa was launched with a capacity of 100 TPD, which was extended to a total capacity of 250 TPD.

**95% Waste Recycle -
A Milestone In Waste
Treatment.**

Metalmecanica

With the growing demand for infrastructure, there is a corresponding increase in the need for high-quality formwork, crash barriers, and noise and visual barriers. Recognising this need, SMC Infrastructures has strategically acquired Metalmecanica, marking its entry into a new venture and setting a new direction for future growth.

Metalmecanica offers comprehensive design, engineering, and manufacturing solutions for highways, metro stations, flyovers, residential buildings, and construction formwork systems. It has a state-of-the-art facility that spans 4,30,500 sq. ft. in Murbad, Thane, reflecting extensive experience and expertise in the industry.



Mono-Absorbernt Noise Barriers,
Raheja Gardens, Mumbai, Maharashtra



Daewoo-TPL MTHL
Atal Setu, Mumbai, Maharashtra



Afcons, Maldives



Jkumar Dwarka
Express Way, Gujarat



Metal Crash Barriers,
Poladpur, Maharashtra

Our Comitment to Our People

Our culture is rooted in respect, responsibility, and a shared drive to make a difference. We believe in doing business with integrity, putting people first - whether it's our team, our clients, or our community. Our employees are the backbone of our success. We nurture talent, encourage innovation, and create a workplace where every voice matters.



Our Comitment to Our Society

At SMC, we believe that while profit matters, philanthropy comes first. Through the SMC Foundation, established in 2014, we support health insurance for employees and their families, offer scholarships for their children, and partner with the Baba Amte Foundation to provide education to children of sex workers.

**Driven by Purpose,
Powered by People**



**SMC Infrastructures
Private Limited**

Corporate Office: 101, SMC Square, Khopat, LBS Marg, Thane (W) - 400 601, Maharashtra, India.

Registered Office: Floor-3, Plot-4, K.K. Chambers, Purushottamdas Thakurdas Road, Fort, Mumbai - 400 001, Maharashtra, India.

Phone No. : +91-22-25376700, 25334143

Email: smcipl@smcinfra.com, smcipl.co@gmail.com

Website: www.smcinfra.com

