

Engineering Environment, Energy
Management & Climate Change
Infrastructure

Corporate Profile



A leading infrastructure engineering & project management company



Engineering environment, energy management & climate change infrastructure



Trusted advisors in financing & business strategies

01



Indian multinational with 30+ years of experience in core & High-impact sectors

02



Trusted Partner across Government & Private Sector

03



Strong client focus with a commitment to top quality standards with 600 projects

04



Leadership with Trust, Integrity, Responsibility, Excellence, Pioneering & Unity of 275+ multi-disciplinary experienced team



One of the emerging solution providers in environment, sustainable and climate change infrastructure



Focus on bridges, special structures, nature based solutions, energy management & asset management.



Diverse, specialized, qualified & experienced team



Pan india operations



Tie-ups with research institutes & international organizations/ technology provider



Technology aids environmental efforts by increasing efficiency for technologies to co-exist

3.5 Mn

Tree Plantation
& Green Sink

2L Sq.Ft.

Special Structures

5

Bridges

6 EHV

Substations

15K Ton

CO₂ Saved

1 Mn

Plants Captive
Nursery

> Vision

To lead in delivering sustainable, climate-resilient infrastructure that drives responsible growth and protects the planet.

> Mission

To execute innovative, eco-conscious infrastructure solutions with speed, quality, and integrity—enabling clients to build a greener, future-ready world.

> Values

Sustainability

Building with nature, for the future.

Innovation

Embracing technology to drive smarter solutions.

Integrity

Acting with transparency and accountability.

Collaboration

Growing through trusted partnerships.

Excellence

Delivering quality, speed, and long-term impact.





A S Kumar
Founder & MD

MBA (MIT) | 37 Yrs. Exp. |
Development Strategies



Chhatrapal Somkuwar
Executive Director

MBA (MU) | 20 Yrs. Exp. |
Infra Development



Anwar Shaikh
AVP – Projects

ME (CM) | 21 Yrs. Exp. |
Special Projects



Lukesh Kantode
AVP – Bridges

ME (Civil) | 20 Yrs. Exp. |
Bridges



Nakul Sharma
GM – Energy

BE (Elec.) | 15 Yrs. Exp. |
Energy Infra.



Siddhesh Bhagwat
Head – NBS (Clean Tech)

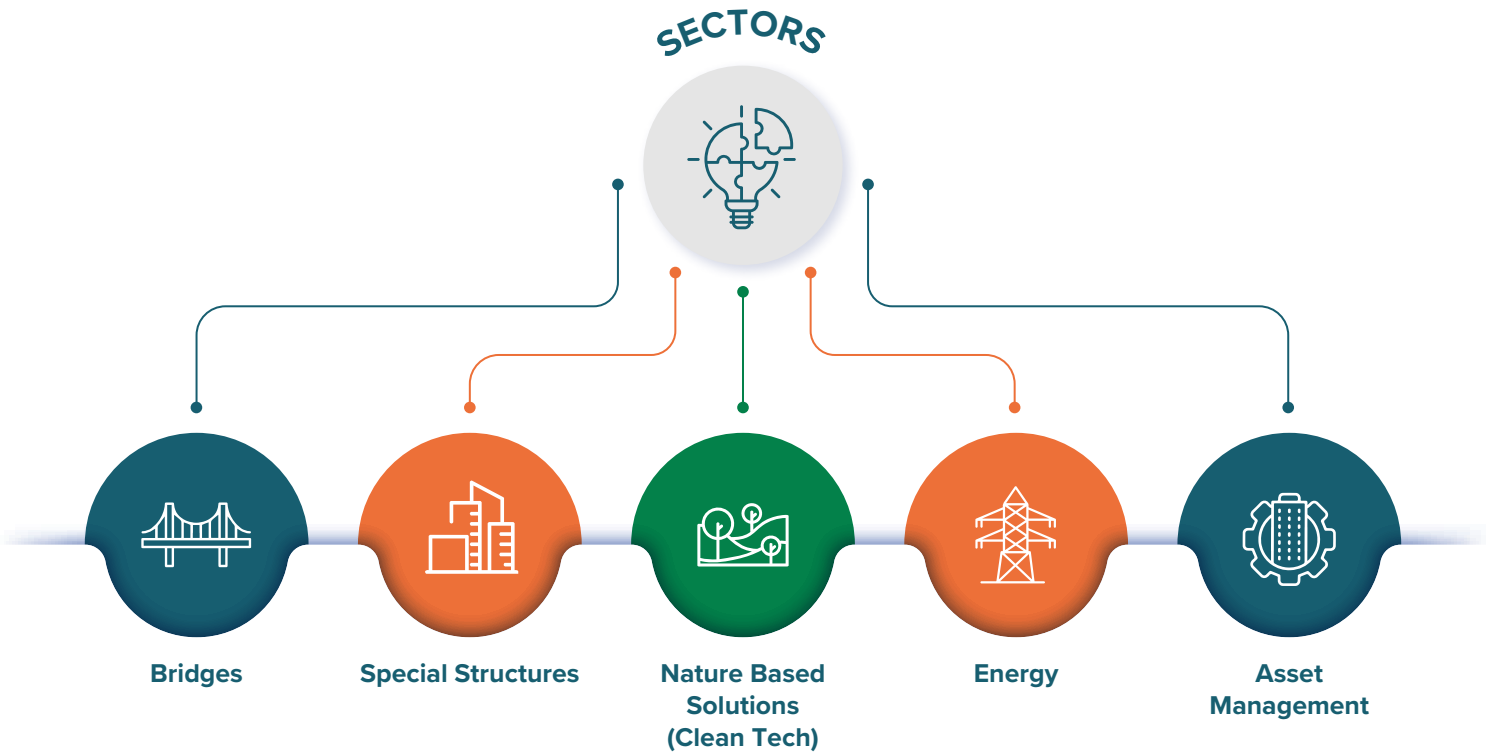
PhD, (Horticulture) | 10 Yrs. Exp. |
Horticulture



Riaze Vakil
Head – International

MBA | 32 Yrs. Exp. |
International Business

Well supported by team of highly qualified, experienced & skilful professionals







Bridges



Taloja Creek Bridge, Panvel | MH





Rail Over Bridge at Lonavala | MH | 1 Km





Flyovers and Bridges in Mumbai | MH



A photograph of a construction site at dusk or dawn. Several tall buildings are under construction, with their concrete skeletons visible. Two large yellow tower cranes are positioned around the buildings. The sky is filled with soft, colorful clouds in shades of orange, pink, and blue. In the foreground, there are some trees and a street lamp. A large, stylized green graphic element, resembling a thick arrow or a checkmark, is overlaid on the right side of the image, pointing upwards and to the right.

Special Structure



Sub Registrar Offices across Maharashtra | 60,000 Sq. Ft. (Green Buildings)





Bungalows & Farmhouses at Raigad | MH | 25,000 Sq. Ft.





Sun Valley Township at Raigad | MH | 80 Ha.



Bettel Thoma Church, Bengaluru (KA)



Autism Center, Navi Mumbai



Retrofitting of Structures



Private Farmhouse, Raigad



Office Building, Raigad



Nature Based Solutions

(Clean Tech)



Plantation & Landscaping at MTHL with 1 Lakh Tree Plantation | MH | 10 Ha.





Green Linear Forest along Maharashtra Samruddhi Expressway with 3.3 Mn. Tree Plantation | MH | 5000 Ha.





Rejuvenation of Lakes in Panvel City | MH | 20 Ha.





Energy



Substation augmentation at Talegaon, Wardha |
MH | 132 kV



Substation augmentation at Umred, Nagpur |
MH | 220 kV



Rooftop solar at sun valley, Raigad, MH | 5KW



Rooftop solar installation on government offices in
Maharashtra | 100 KW



Substation augmentation at Amgaon, Gondia | MH | 132 kV



Substation augmentation at Sakoli, Bhandara | MH | 132 kV



A photograph of a tree-lined path, likely in a park or orchard, with a large green arrow graphic pointing right, overlaid on the right side of the image. The path is made of dirt and is flanked by lush green trees. The sky is visible in the background, showing some clouds. The green arrow is a thick, solid line that starts from the top right and points towards the bottom right, following the curve of the path.

Asset Management



Dahigaon Farm at Raigad | 50 Ha.



> Connect with us



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> Europe Office

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