FORTRESS ENVIRA

Built to Last



Engineering Environment, Energy
Management & Climate Change
Infrastructure

Corporate Profile

Fortress Group at a glance

FORTRESS

FORTRESS INFRACON

A leading infrastructure engineering & project management company

FORTRESS ENVIRA

Engineering environment, energy management & climate change infrastructure

FORTRESS CAPITAL

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

Fortress Envira at a glance

FORTRESS ENVIRA

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 e orts by increasing e ciency for technologies to co-exist

3.5 Mn	2L Sq.Ft.	5	11 EHV	GIS	1 Mn
Tree Plantation & Green Sink		Bridges			Plants Captive Nursery

FORTRESS ENVIRA

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
Embracingtechnology to drive smarter solutions.

Integrity
Actingwithtransparency and accountability.

Collaboration
Growingthroughtrusted partnerships.

Excellence
Deliveringquality, speed, and long-term impact.



Management & Core Team

FORTRESS ENVIRA



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
Head – Projects

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



Lukesh Kantode
Head – Bridges

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



Nakul Sharma
GM –Energy

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



Sourabh Kala
GM – Projects

ME (CM) | 14 Yrs. Exp. |
Infra Projects



Siddhesh Bhagwat
Head –NaturalClimate Solutions

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

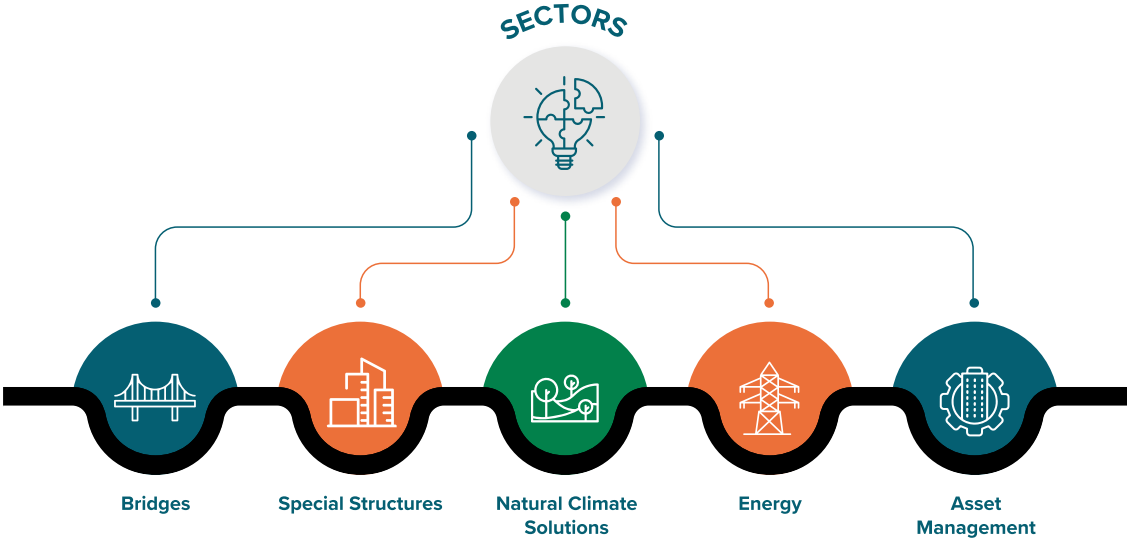


Riaze Vakil
Head – International

MBA | 32 Yrs. Exp. |
International Business

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

FORTRESS ENVIRA




PWD


msidc


MAHATRANSCO




L&T Construction
Heavy Civil Infrastructure


TATA
TATA PROJECTS


DAEWOO E&C


LODHA
BUILDING A BETTER LIFE


SMC Infrastructures Pvt. Ltd.


Emirates
Terminals






OMKAR
CONSRUCTION


Bridges





Taloja Creek Bridge, Panvel | MH









Rail Over Bridge at Lonavala | MH | 1 Km









Flyovers and Bridges in Mumbai | MH






Special
Structure





Sub Registrar O ces 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



O ce Building, Raigad

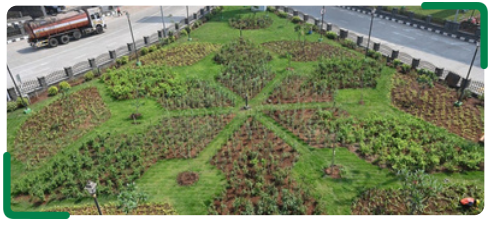


Natural Climate Solutions





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

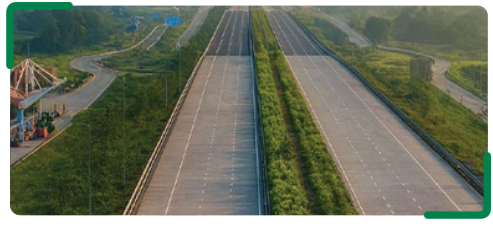




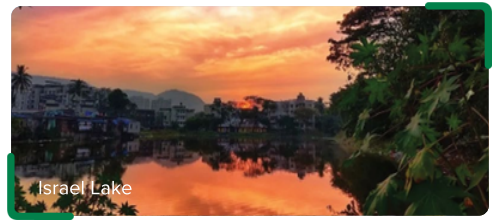




Green Linear Forest along Maharashtra Samruddhi Expressway with 3.3 Mn. Tree Plantation | MH | 5000 Ha.







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






Energy



Substation augmentation at Amgaon, Gondia | MH | 132 kV



Substation augmentation at at Pishor, Chh. Sambhajinagar | MH | 132 kV



Substation augmentation at Sakoli, Bhandara | MH | 132 kV



Substation augmentation at Chikalthana, Chh. Sambhajinagar | MH | 132 kV



Substation augmentation at Talegaon, Wardha | MH | 132 kV



Substation augmentation at Umred, Nagpur | MH | 220 kV



GIS substation at Colorchem Thane | MH | 22 kV



Rooftop solar installation on government offices in Maharashtra | 100 KW



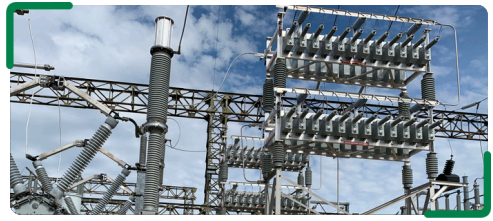
GIS substation at Airoli Knowledge Park I MH I 22 kV



GIS substation at Sakoli I MH I 33 kV



Additional Substation at Butibori, Nagpur I MH I 220 kV



Substation augmentation at Saoner, Nagpur I MH I 132 kV



Substation augmentation at Shendra, Chh. Sambhajinagar I MH I 220 kV



Substation augmentation at Bhokardan, Jalna I MH I 220 kV



Substation augmentation at Devgaon Rangari, Chh. Sambhajinagar I MH I 220 kV



Substation augmentation at Kanhan, Nagpur I MH I 132 kV


Asset
Management





Dahigaon Farm at Raigad | 50 Ha.





Connect with us



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Thane– 400604, Mumbai Metropolitan
Region, Maharashtra, India

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Unit No. 514, City Centre,
Plot No. 5, Sector-12,
Dwarka, New Delhi - 110075

Europe O ce
Rua Projectada à Matinha,
Prédio A, 1°-B, 1950-327 Lisboa,
Portugal