



COMMITTED QUALITY,
DELIVERING TRUST

DestinyBuild
Infratech Pvt. Ltd.

COMPANY
PROFILE



ABOUT US

Destinybuild Infratech Pvt. Ltd. is a multi-disciplinary organization engaged in consulting, engineering, contracting, and manufacturing, providing comprehensive solutions for transportation, infrastructure, geotechnical, and environmental engineering projects. Our expertise encompasses planning, design, engineering, Construction Supervision, PMC, execution of infrastructure projects. Our goal is to provide high-performance products and engineering solutions that improve the strength, stability, safety, and service life of civil engineering projects.

With a commitment to quality, innovation, and customer satisfaction, we offer a comprehensive range of geosynthetic products for applications in highways, railways, retaining walls, slope stabilization, erosion control, river and canal protection, mining, landfills, industrial projects, and environmental engineering.

Our portfolio includes Gabion Boxes, Reno Mattresses, Geotextiles, Geogrids, Geocells, Rockfall Protection Systems, Welded Wire Mesh, Double Twist Hexagonal Mesh, Geo Bags, and other geosynthetic solutions, manufactured and supplied in accordance with national and international quality standards.

At Destinybuild Infratech, we believe that every project deserves dependable products, expert technical support, and timely execution. By combining engineering expertise, quality-driven processes, and a customer-first approach, we aim to become a trusted partner for government organizations, infrastructure developers, EPC contractors, and private-sector clients across India.

The Company delivers integrated, cost-effective, and sustainable engineering solutions in accordance with the requirements of NHAI, MoRTH, Indian Railways, Metro Rail Corporations, State PWDs, EPC Contractors, and other infrastructure development agencies, ensuring compliance with relevant Indian and international standards.

OUR VISION

To be a trusted infrastructure solutions partner, delivering innovative and sustainable engineering solutions that create long lasting value.

OUR MISSION

To deliver innovative, high-quality, and reliable infrastructure solutions that create lasting value for our clients. We are committed to engineering excellence, ethical business practices, sustainable development, and continuous innovation, while fostering long-term partnerships built on trust, performance, and customer satisfaction.

OUR CORE VALUES



Quality
Excellence



Integrity &
Transparency



Timely Delivery



OUR SERVICES

GROUND IMPROVEMENT SOLUTIONS

Ground Improvement Solutions are advanced geotechnical techniques used to enhance the strength, stability, and load-bearing capacity of weak or unstable soil. These solutions improve foundation performance, reduce settlement, increase soil durability, and ensure the long-term safety of infrastructure projects. By modifying existing ground conditions, ground improvement minimizes construction risks and provides a cost-effective alternative to deep foundation systems.

Our Ground Improvement Solutions are tailored to meet project-specific requirements and are widely used in highways, railways, airports, ports, industrial facilities, commercial developments, residential projects, and large-scale infrastructure works. Using modern engineering practices and proven technologies, we deliver reliable, sustainable, and efficient ground stabilization for challenging soil conditions.



OUR SERVICES

REINFORCED SOIL WALL WORKS

Destinybuild Is One Of The Most Diverse Product Manufacturers In Field Of RS Wall Works; Our Range Includes Manufacturing Of Geostraps, Geocomposite & A Complete Range Of Casting & Erection Accessories. We Take Pride In Providing End To End Solution To Our Clients Including In-house Design & Complete Execution Of Work.



OUR SERVICES

SLOPE PROTECTION AND EROSION CONTROL WORK

Our Slope Protection & Erosion Control Systems are engineered to stabilize slopes, prevent soil erosion, and safeguard infrastructure against the damaging effects of rainfall, surface runoff, and environmental forces. Designed using advanced geotechnical engineering techniques and high-performance materials, these systems ensure long-term slope stability while preserving the natural landscape.

Suitable for highways, railways, embankments, mining sites, riverbanks, residential developments, and industrial projects, our solutions effectively minimize landslides, reduce maintenance costs, and enhance the safety and durability of earth structures. Each solution is customized to meet specific site conditions, ensuring reliable performance and sustainable environmental protection.



OUR SERVICES

SOIL NAILING AND ROCKFALL PROTECTION WORK

Our Soil Nailing, Rockfall Protection & Slope Stabilization Solutions are designed to enhance the stability and safety of natural and engineered slopes in challenging geotechnical conditions. By combining advanced engineering techniques with high-performance reinforcement systems, we provide reliable solutions that prevent slope failure, control erosion, and protect infrastructure from rockfall hazards.

From highway cuttings and railway corridors to mining operations, tunnels, dams, and urban developments, our solutions are tailored to meet project-specific requirements. We utilize proven technologies such as soil nailing, rock bolts, shotcrete, high-tensile wire mesh, rockfall barriers, and anchored systems to deliver long-lasting slope stabilization with minimal environmental impact.



OUR SERVICES

NOISE BARRIER SUPPLY & INSTALLATION

We provide end-to-end Noise Barrier Supply & Installation Solutions for highways, roads, industrial facilities, commercial developments, infrastructure projects and other noise-sensitive environments.

Our scope covers the complete execution of noise barrier works, including material procurement and supply, skilled manpower, structural support systems, panel installation, alignment, fixing and on-site finishing. We undertake projects as per site conditions, project specifications and required performance standards.

With an integrated approach to material, labour and installation, we ensure efficient project execution, professional workmanship and reliable installation quality from start to completion.

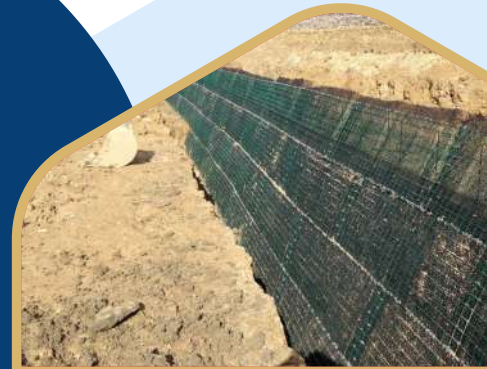


OUR SERVICES

REINFORCED SOIL EARTH WALL (MSE WALL—MODERN RETAINING STRUCTURE)

Reinforced Soil Earth (RSE) Walls, also known as Mechanically Stabilized Earth (MSE) Walls, are advanced retaining structures designed to provide superior stability, durability, and cost-effectiveness for modern infrastructure projects. Constructed using engineered backfill, reinforcement materials, and precast or modular facing units, MSE walls create a strong and flexible system capable of supporting heavy loads and accommodating ground movement.

Widely used in highways, bridge approaches, railways, flyovers, industrial developments, residential projects, and commercial infrastructure, MSE walls offer faster construction, reduced maintenance, and long-term performance compared to conventional retaining walls. Their versatility, structural reliability, and aesthetic finish make them an ideal solution for projects requiring safe and efficient earth retention.



OUR PRODUCT PORTFOLIO



Geostrip, Geostrip



GFRP BAR



HDPE Geocell



Erosion Control Mat,
Nonwoven Coir Mat



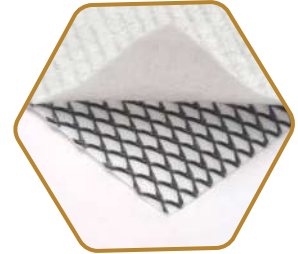
Gabion Box



Double Twisted
Hexagonal Mesh



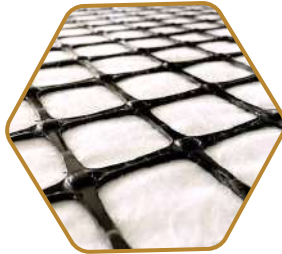
Self-Drilling
Anchors (SDA)



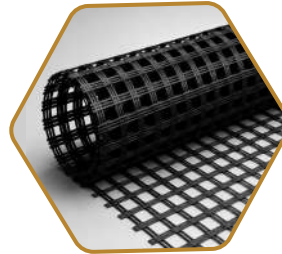
Drainage Geo-Composite



Geobags



Biaxial Polypropylene



Uniaxial Polyester Geogrid



Chain Link Fencing

OUR CLIENTS

ASG
CONTACTOR

 **AMAR**
INFRASTRUCTURE LTD.


DPS CONTRACTORS
Beginning of a strong relationship


Mathiyan Construction Pvt.Ltd

Banana
construction


HIMALAYAN
CONSTRUCTION



 **G.S. Express**
PVT. Ltd.



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