VS PRECAST
INDUSTRIES

TRUST OUR QUALITY & SERVICES





Complete
Precast Solutions
for Modern Infrastructure

QUALITY

DURABILITY

INNOVATION

MAKE IN INDIA

VOCAL FOR LOCAL



Innovating Precast Construction in India

VS Precast Industries, we are driven by a singular vision: to revolutionize traditional construction methodologies through factory-engineered, sustainable, and cost-effective precast solutions. Operating with state-of-the-art manufacturing plants, we specialize in producing a diverse portfolio of heavy-duty precast elements designed for urban infrastructure, commercial real estate, industrial zones, and landscaping projects.

By shifting construction processes from the job site to our controlled manufacturing environment, we eliminate weather delays, reduce material waste, and guarantee unmatched structural integrity.

Mission

To empower modern infrastructure and real estate developments with reliable, durable, and engineered precast elements while maintaining the highest standards of safety, transparency, and customer satisfaction.

Vision

To be India's most trusted and technologically advanced precast concrete manufacturing partner, recognized for setting industry benchmarks in quality, innovation, and client-centric service.



OUR CORE STRENGTHS & MANUFACTURING EXCELLENCE

Precision **Engineering**

Every precast element is made with advanced machinery and quality concrete mixes for strength, consistency, and a smooth finish.

Speed & **Efficiency**

Precast technology speeds up project timelines. Ready-to-install components enable faster and more efficient on-site assembly.

Quality **Assurance**

Quality is the cornerstone of our operations. From raw material testing to curing and final dispatch, our products undergo multi-stage quality checks.

Sustainable **Approach**

Precast concrete construction conserves water, reduces on-site waste, and helps lower carbon emissions for more sustainable projects.

Area
4 Acres

High Quality
Standards

Delivery
On Time

Available
Day & Night

REINFORCED CEMENT CONCRETE PIPE



- ✓ High Strength
- ✓ Leak Proof
- ✓ Long Life
- ✓ Variety of Sizes





Engineered for absolute strength in high-load underground drainage, culverts & sewerage applications

Category	Available Classes	Diameter Range	Standard Length	Joint Mechanism	Core Benefits
Reinforced Cement Concrete Pipe	NP2,NP3, NP4	150 mm up to 2000 mm	2.0 mtr, 2.5 mtr	Joint Collar Joint & Spigot Socket & Flush Joint	Leak-proof, High Load Bearing, 50+ Years Life

Key Benefits & Advantages

- ✓ Superior Load-Bearing Capacity
- ✓ Leak-Proof Joint Systems
- ✓ Cost-Effective Infrastructure
- ✓ Corrosion & Chemical Resistant
- ✓ Low Maintenance & Long Life

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U DRAIN & BOX CULVERTS



- ✓ U Drain
- ✓ Cover Slab
- ✓ Catch Pit
- ✓ Customized Solutions





Built for efficient water flow and long-lasting drainage performance across roads, industrial areas, and construction projects.

Category	Available Classes	Size Range For U Drain	Size Range For Box Culverts	Standard Length	Joint Mechanism	Core Benefits
Precast Concrete U Drain & Box Culverts	Light Duty T-6 Heavy Duty T-25	300mm x 300mm up to 1200mm x 1200mm	300mm x 300 mm up to 2000 x 2000 mm	2.0 Meters	Tongue & Groove, Butt Joint	High Load Bearing, Easy Installation, Durable, Low Maintenance

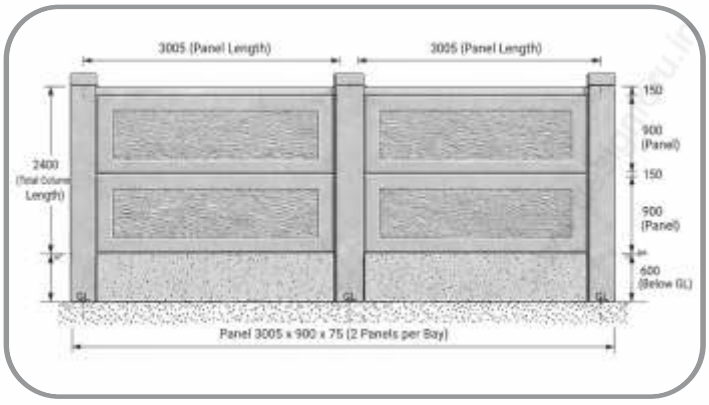
Key Benefits & Advantages

- ✓ Fast Installation
- ✓ High Load Capacity
- ✓ Smooth Water Flow
- ✓ Dual Utility
- ✓ Low Maintenance
- ✓ Consistent Quality
- ✓ Eco-Friendly

PRECAST CONCRETE BOUNDARY WALL



- ✓ RCC Boundary Wall
- ✓ Compound Wall
- ✓ Precast Wall Panels
- ✓ Customized Designs





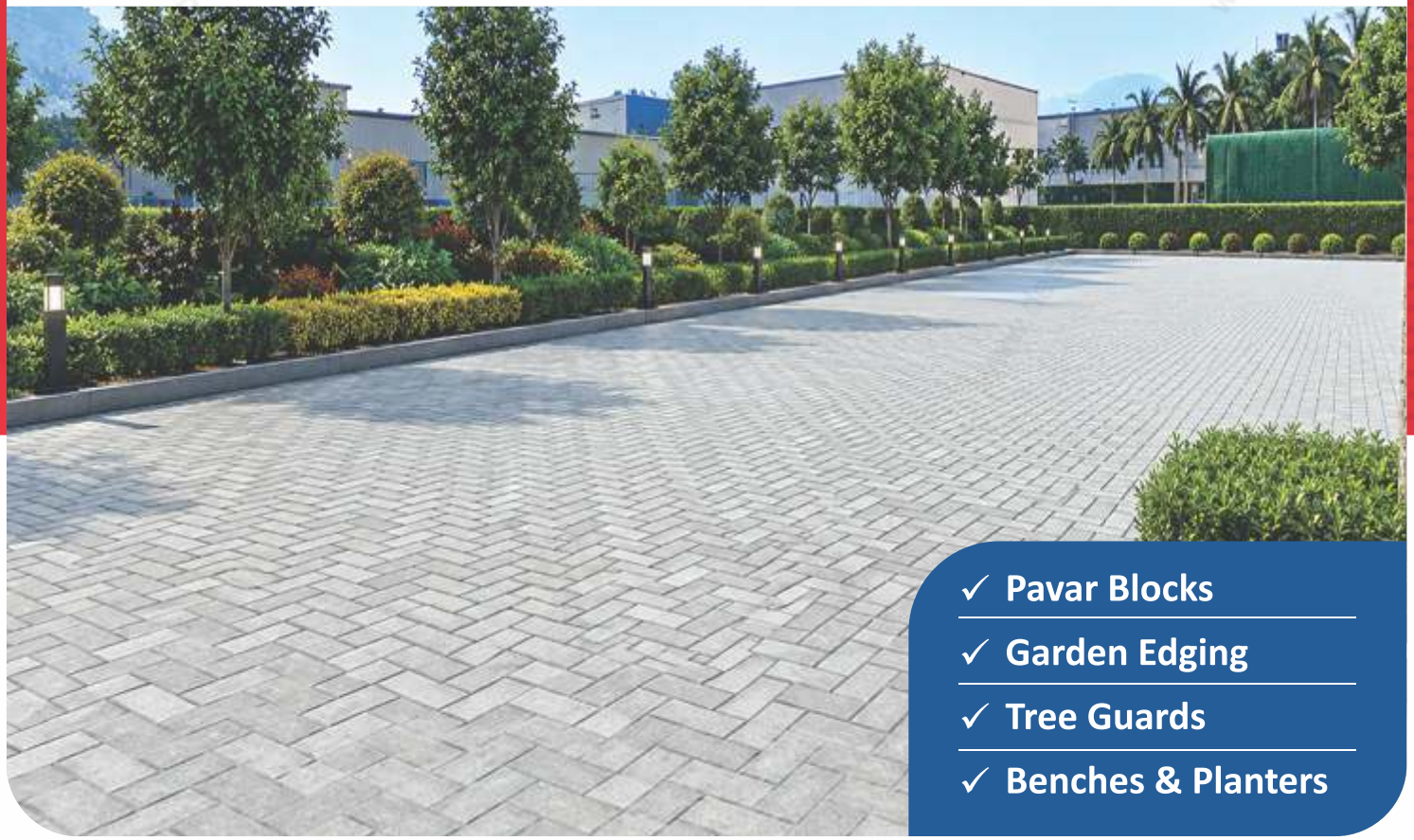
Built for strength, security, and durability, our precast boundary walls offer a reliable solution for residential, industrial, and commercial projects.

Available Classes	Panel Height	Standard Panel Length	Panel Thickness	Post Type	Joint Mechanism	Core Benefits
Plain Panel Designer Panel Heavy-Duty Panel	As Per The Requirement	As Per The Requirement	50mm, 65mm, 75mm, 100mm	RCC Precast Posts Reinforced Concrete Posts	Post & Panel Interlocking System	Quick Installation, High Strength, Low Maintenance, Long Service Life

Key Benefits & Advantages

- ✓ High Strength & Durability
- ✓ Fast & Easy Installation
- ✓ Low Maintenance
- ✓ Cost-Effective Construction
- ✓ Consistent Quality & Finish
- ✓ Weather Resistant
- ✓ Secure & Reliable Boundary

LANDSCAPING PAVERS



- ✓ Pavar Blocks
- ✓ Garden Edging
- ✓ Tree Guards
- ✓ Benches & Planters





Designed for style, strength, and durability, our landscaping pavers offer a versatile solution for driveways, walkways, gardens, patios, and outdoor spaces. Built to withstand everyday use and changing weather conditions, they provide a durable and attractive finish for residential, commercial, and landscape projects.

Category	Available Classes	Available Thickness	Surface Finish	Color Options	Core Benefits
Concrete Landscaping Pavers	Interlocking Pavers Designer Pavers Plain Pavers	50 mm, 60 mm 80 mm, 100 mm	Smooth, Textured, Designer Finish	Grey, Red, Yellow Custom Colors	High Strength, Attractive Finish, Easy Installation,Low Maintenance, Long Service Life

Key Benefits & Advantages

- ✓ High Strength & Durability
- ✓ Attractive Designs
- ✓ Easy Installation
- ✓ Weather Resistant
- ✓ Low Maintenance
- ✓ Versatile Applications
- ✓ Long Service Life

RCC CHAMBER COVER



Designed for strength, durability, and lightweight performance, our FRP Chamber Covers provide a reliable and corrosion-resistant solution for drainage, utility, and inspection chambers. Suitable for residential, commercial, industrial, and infrastructure projects, they offer easy handling, long service life, and excellent resistance to harsh environmental conditions.

Category	Available Types	Available Shapes	Capacity	Standard Sizes	Surface Finish	Core Benefits
Concrete RCC Chamber Cover	Plain RCC Covers Reinforced RCC Covers Heavy-Duty RCC Covers Hinged RCC Covers	Square Rectangular Circular	LD, MD HD, EHD	2.0 Meters	Tongue & Groove, Butt Joint	High Load Bearing, Easy Installation, Durable, Low Maintenance

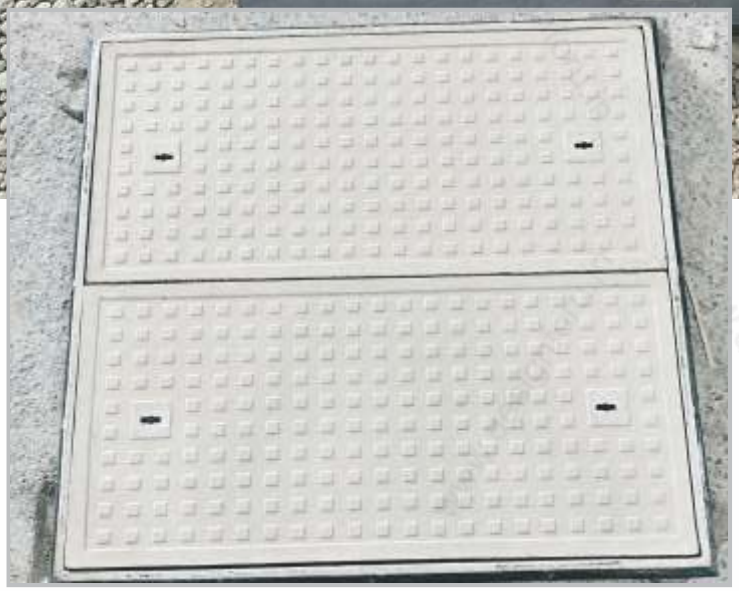
Key Benefits & Advantages

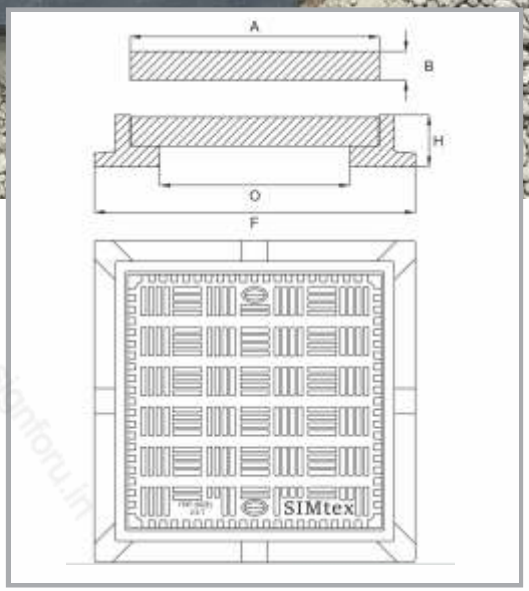
- ✓ High Strength
- ✓ Long-Lasting Durability
- ✓ Weather Resistant
- ✓ Precise Dimensions
- ✓ Easy Installation
- ✓ Low Maintenance
- ✓ Versatile Applications

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FRP CHAMBER COVER







Designed for strength, durability & reliability, our RCC Chamber Covers provide a secure & long-lasting solution for drainage, utility, and inspection chambers.
Suitable for residential, commercial, industrial, and infrastructure projects.

Category	Available Types	Available Shapes	Capacity	Standard Sizes	Surface Finish	Core Benefits
FRP Chamber Covers	Plain FRP Covers Heavy-Duty FRP Covers Anti-Skid FRP Covers Lockable FRP Covers	Square Rectangular Circular	2.5 TN, 5 TN 12.5 TN, 25 TN 40 TN, 60 TN	Multiple Sizes Available	Smooth, Textured Anti-Skid Finish	High Strength, Lightweight, Corrosion Resistant, Easy Installation, Low Maintenance, Long Service Life

Key Benefits & Advantages

- ✓ High Strength & Durability
- ✓ Lightweight Design
- ✓ Corrosion Resistant
- ✓ Long Service Life
- ✓ Low Maintenance
- ✓ Anti-Skid Surfac
- ✓ Weather Resistant
- ✓ Easy Installation





















Building lasting Partnerships through Performance, Trust & Innovation

D.B. Lalge Construction	Deokar Earthmovers	Harshal Buildcon LLP	Kalbhor Buildcon India LLP
Nirmal Buildtech India Pvt Ltd	Om Enterprises Daund	R K Associate	RBM Construction Engineering (I) Pvt Ltd.
S.S. ENTERPRISES	Shree Belhekar Infraventures Pvt Ltd	Abiel Landmarks Pvt Ltd	Juniper Buildcon Pvt Ltd
R J Buildcon Pvt Ltd	Sandip Enterprises	Shree Samartha Krupa Associates	Shubham Ashok Khatode
Jay Malhar Industrial Services	Malganga Construction	RKJM Constrrotech Pvt Ltd	SS Infra
	Unity Build Tech Pvt Ltd	V M Matere Infrastructures India Pvt Ltd	



End-to-End Solutions

From initial technical consultation and custom mix design to precision manufacturing and safe logistics, we offer comprehensive precast support.

Customized Precast Capabilities

We possess the technical flexibility to design and manufacture tailor-made precast components matching unique architectural and structural project specifications.

High Strength & Low Maintenance

Our products are engineered to withstand extreme environmental conditions, heavy vehicular loads, and seismic stresses with minimal upkeep.

Reliable Supply Chain & Timely Delivery

Backed by robust logistical networks and high-capacity production lines, we ensure materials reach your project site safely and right on schedule.



Get in Touch

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