



Chakraborty Enterprise: A trusted leader in construction and infrastructure development, delivering excellence with integrity and innovation since 2014.



Chakraborty Enterprise

Building Paths, Connecting Futures



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**Muchipara, Durgapur 12,
West Bengal**

**CHAKRABORTY
ENTERPRISE**





ABOUT US



Chakraborty Enterprise is a trusted name in construction and infrastructure development. With a commitment to excellence and innovation, we deliver superior solutions tailored to meet the diverse needs of our clients. Our dedicated team of professionals brings years of industry experience to every project, ensuring quality craftsmanship and timely completion. From road construction to industrial architecture, we strive to enrich communities and enhance lives through our construction endeavors.





Our Services

1. **Road Construction:** Expertise in building durable and efficient roads, highways, and transportation infrastructure to facilitate smooth travel and connectivity.
2. **Building Construction:** Comprehensive construction services for residential, commercial, and institutional buildings, ensuring quality craftsmanship and timely completion.
3. **Infrastructure Development:** Planning, design, and execution of infrastructure projects such as bridges, tunnels, dams, and water supply systems to support sustainable urban development.
4. **Industrial Architecture:** Specialized construction solutions for industrial facilities, including factories, warehouses, and manufacturing plants, tailored to meet the unique requirements of each industry.

Vision

"Leading with innovation, integrity, and excellence."

Mission

"Empowering communities through quality construction projects."





CLIENTS



CAPABILITY



Interior Design

- Concept Design
- MEP & IBMS
- Lighting
- Sustainability
- Branding

Architecture Concept Design

- Storyboard
- Concept design
- Feasibility
- Visualisation

Architecture Comprehensive Consultancy

- Architecture Concept Design
- Statutes
- Cost
- Tendering
- Liaison
- Schematics & DD
- Sustainability

Interior Design & Contracting

- 360° end to end solution
- Interior Design
- Project Management
- Contracting
- Integrated solution
- Cost Consultancy
- Move Management
- AV/IT
- Workspace strategy



CAPABILITY



Integrated Architecture Solutions

- Architecture
- Structure
- Landscape
- MEP
- IBMS
- Lighting
- Sustainability
- Façade
- Liaison
- Branding
- Cost Consultancy
- Visualisation
- Acoustics
- Kitchen
- Design Administration

Landscape Architecture

- Concept Design
- Detailed design
- Material specification and Cost Consultancy
- MEP & Lighting

Refurbishment / Renovation

- 360° end to end solution
- Feasibility analysis
- Test-fit
- Densification
- Retrofitting
- Face lifting
- Wellness





APPROACH

Embracing a modern and contemporary approach while honoring traditional architectural principles, we integrate Green Principles to champion Sustainable Architecture.

Our focus lies in fostering harmony between nature and built environments. With each project, we exhibit meticulous care and dedication from conception to delivery, ensuring alignment with clients' visions, site conditions, and functional requirements.

Through research informs our design process, enabling us to craft bespoke solutions that seamlessly bridge the gap between conceptualization and realization, epitomizing excellence in every endeavor.



A construction site featuring several large yellow and blue heavy machinery vehicles, including a large roller in the foreground and other equipment in the background, working on a road or highway. The scene is set against a clear blue sky. A large orange diagonal overlay covers the left side of the image.

PORTFOLIO

CHAKRABORTY ENTERPRISE



Road Construction!

Road Construction plays a pivotal role in shaping infrastructure and enhancing connectivity. Among various road construction techniques, the utilization of paver blocks has emerged as a popular choice due to its durability, aesthetic appeal, and environmental sustainability.



BENEFITS

Durability: Paver Blocks are manufactured using high quality materials such as concrete or clay, making them resilient to heavy traffic, weather fluctuations, and wear and tear over time. This ensures longevity and reduces maintenance costs in the long run.



Quick Installation: Compared to traditional asphalt or concrete pavements, paver blocks can be laid down efficiently, minimizing disruption to traffic flow and reducing construction time.

Eco-Friendly: Paver Block construction promotes environmental sustainability as it minimizes the need for excavation and the use of asphalt, which can release harmful emissions during production. Additionally, paver blocks allow for efficient stormwater drainage, reducing the risk of waterlogging and pollution.



Paver Block



3D V



UNIPAVER



3D DIAMOND



STONE FINISH

“ Chakraborty Enterprise offers a myriad of benefits, ranging from durability and aesthetic appeal to environmental sustainability and quick installation. As cities worldwide strive to upgrade their infrastructure, embracing paver block technology can pave the way for resilient, visually appealing, and eco-friendly roads that cater to the needs of present and future generations.

SUSTAINABLE PRACTICES



Kerb stones serve multiple functions in road construction. Additionally, kerbs assist in directing traffic flow and ensuring pedestrian safety by delineating designated areas for vehicles and pedestrians.



KERB STONE



Understanding the intriguing facts surrounding Kerb stones, we gain a deeper appreciation for their role in shaping the built environment and enhancing the quality of urban life.



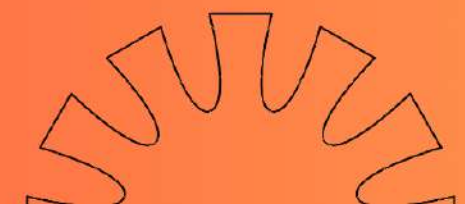
MATERIAL VARIABILITY

Kerb stones are available in various materials, each offering unique characteristics and aesthetic appeal.

DESIGN INNOVATION!



ROAD CONSTRUCTION

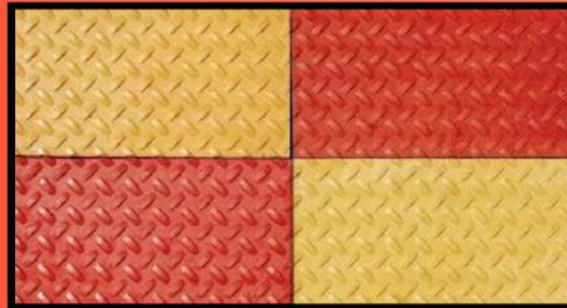
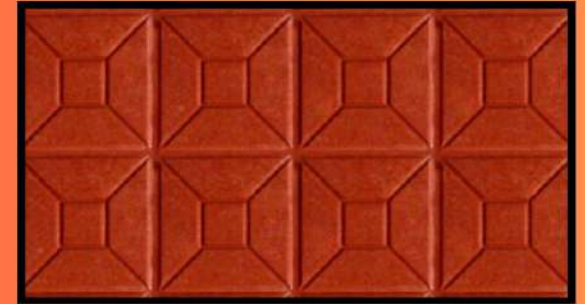
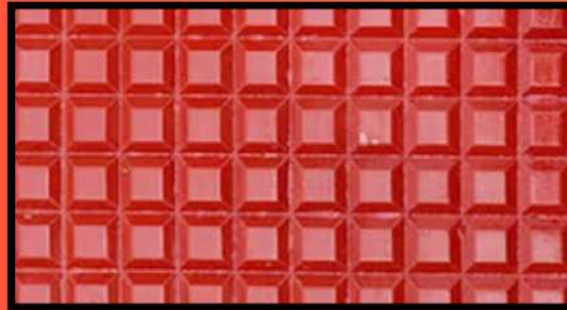


CHEQUERED TILES

More Than Just Pavement



Chequered tiles are more than just a paving material; they embody a rich tapestry of history, symbolism, and design innovation.





Precast Boundary Wall.

Precast boundary walls represent a paradigm shift in construction technology, offering a versatile, efficient, and sustainable solution for property demarcation and security. Their rapid installation, customization options, structural integrity, cost-effectiveness, and environmental sustainability make them a preferred choice for developers, architects, and property owners seeking innovative solutions in the built environment.





Precast Boundary Wall



RCC BENCH

Reinforced Concrete Cement benches are sturdy and durable outdoor seating solutions. Their robust construction ensures longevity and resistance to weather elements, making them ideal for parks, gardens, and public spaces.



DRAIN COVER



Drain covers are essentials for preventing debris, trash and objects from entering drainage systems.

Saucer drain is a crucial landscaping feature designed to manage excess water runoff effectively.



SAUCER DRAIN



GRASS PAVER

Grass Pavers provide a sustainable for permeable surfaces, allowing grass to grow through while providing stability for vehicles and pedestrians. They reduce stormwater runoff, prevent erosion, and enhance green spaces in urban areas.



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Thank You