

CIN : U24319JH2024PTC023624

Manufacturer of
TMT & BILLET

GSTIN : 20AAOCR1433M1ZD



RAGHAVJI STEEL

— PRIVATE LIMITED —

**BUILDING
STRENGTH
DELIVERING
TRUST**

Quality steel for a stronger tomorrow.
Trusted by industries, built for generations.

**CORPORATE
PROFILE**

2026



QUALITY
Assured



STRENGTH
Redefined



TRUST
Delivered



GROWTH
Sustained



CORPORATE OFFICE

Raghavji Steel Private Limited
Hirapur, Dhanbad – 826001
Jharkhand, India



MANUFACTURING FACILITY

D-165, Kandra Industrial Area
Govindpur, Dhanbad – 828109
Jharkhand, India



CONTACT DETAILS

Phone : +91 96933 00003

Email : Info@raghavjisteel.com

Business Hours :

Monday – Saturday
(11:00 AM – 07:00 PM)

Company Message

Dear Valued Customers, Business Partners, and Stakeholders,

It is my privilege to welcome you to **Raghavji Steel Private Limited**.

Steel is more than a construction material—it is the foundation of progress, infrastructure, and economic growth. At **Raghavji Steel**, we are committed to manufacturing products that embody strength, quality, reliability, and trust. Every TMT bar and MS billet produced at our facility reflects our dedication to engineering excellence and customer satisfaction.

Since our establishment, our objective has been clear: to become a trusted partner for builders, infrastructure developers, industrial customers, dealers, and distributors by consistently delivering products that meet the highest standards of quality and performance. Our manufacturing processes are supported by modern technology, stringent quality control, and an experienced workforce committed to continuous improvement.

We believe that long-term success is built on strong relationships. Integrity, transparency, timely delivery, and customer-centric service remain the guiding principles of our organization. As India's infrastructure sector continues to grow, we are committed to contributing by supplying steel products that support safe, durable, and sustainable development.

Innovation and sustainability are equally important to our vision. We continuously strive to adopt efficient manufacturing practices, optimize resource utilization, and minimize our environmental footprint while maintaining the highest levels of operational excellence.

On behalf of the entire team at **Raghavji Steel Private Limited**, I sincerely thank our customers, suppliers, business associates, and employees for their continued trust and support. Your confidence inspires us to raise our standards every day and build lasting partnerships for the future.

Together, we are not only manufacturing steel—we are helping build stronger communities, stronger industries, and a stronger nation.

"Quality is our commitment, Product is our strength, Your believe and trust is our foundation."

Thank you for your trust.

Raghavji Steel Private Limited

Company Overview

Building Strength. Delivering Trust.

Raghavji Steel Private Limited is a fast-growing Indian steel manufacturing company engaged in the production and supply of premium-quality Fe-550SD/600SD TMT Bars and MS Billets. Established in 2024, the company operates from its state-of-the-art manufacturing facility at Kandra Industrial Area, Gobindpur, Dhanbad, Jharkhand, strategically positioned to serve infrastructure projects, industrial customers, dealers, and distributors across the region. The uploaded company profile identifies the business as a manufacturer and supplier with its head office in Hirapur, Dhanbad and factory at Kandra Industrial Area.

Driven by a commitment to quality, innovation, and customer satisfaction, Raghavji Steel combines advanced manufacturing technology with stringent quality assurance systems to produce steel products that meet demanding construction and industrial requirements. The company's product portfolio includes Fe-550SD/600SD TMT Bars in multiple sizes and MS Billets manufactured using modern production processes.

With an installed production capacity of 72,000 metric tonnes per annum, Raghavji Steel is committed to ensuring reliable supply, consistent product quality, and timely deliveries. The manufacturing infrastructure incorporates Thermex Quenching Technology, Continuous Casting Machine (CCM), and Induction Furnace Technology, supported by an in-house quality testing laboratory for rigorous inspection and performance verification.

The company serves a diverse customer base including infrastructure developers, EPC contractors, industrial re-rollers, builders, construction companies, government projects, and an expanding dealer and distributor network. By focusing on operational excellence and long-term partnerships, Raghavji Steel aims to become a trusted name in India's steel industry.

Certified under **ISO 9001:2015**, Raghavji Steel is dedicated to maintaining international quality management standards while continually improving its manufacturing processes, operational efficiency, and customer experience.

Corporate Snapshot

Particular	Details
Company Name	Raghavji Steel Private Limited
Established	2024
Business Nature	Manufacturer & Supplier
Core Products	Fe-550SD/600SD TMT Bars & MS Billets
Annual Installed Capacity	99,000 MT
Manufacturing Technology	Thermex, CCM & Induction Furnace
Quality Certification	ISO 9001:2015
Head Office	Hirapur, Dhanbad, Jharkhand

Manufacturing Facility

D-165, Kandra Industrial Area, Gobindpur,
Dhanbad, Jharkhand

Business Focus

Infrastructure, Construction & Industrial Steel
Solutions

Our Promise

"At Raghavji Steel, we manufacture more than steel — we build confidence, strengthen infrastructure, and create long-term value for our customers through quality, integrity, and innovation."



Building Strength Delivering Trust

Vision, Mission & Core Values

Our Vision

"To become one of India's most trusted and preferred steel manufacturers by delivering world-class TMT Bars and MS Billets that strengthen infrastructure, empower industries, and contribute to sustainable national development."

We envision building a future where quality, innovation, operational excellence, and customer trust define every aspect of our business. By continuously upgrading our manufacturing capabilities and embracing advanced technologies, we aspire to create long-term value for our customers, business partners, employees, and society.

Our Mission

At Raghavji Steel Private Limited, our mission is to deliver superior steel solutions through innovation, quality, and responsible manufacturing.

We are committed to:

- ✓ Manufacturing premium-quality Fe-550SD/600SD TMT Bars and MS Billets that meet stringent quality standards.
- ✓ Adopting modern manufacturing technologies to ensure consistency, efficiency, and product reliability.
- ✓ Delivering products on time through an efficient and dependable supply chain.
- ✓ Building long-term relationships with customers, dealers, distributors, contractors, and industrial partners based on trust and transparency.
- ✓ Continuously improving our processes, productivity, and operational excellence.
- ✓ Promoting environmentally responsible and sustainable manufacturing practices.
- ✓ Creating a safe, ethical, and growth-oriented workplace for our employees.
- ✓ Contributing to India's infrastructure development by supplying steel products that stand the test of time.

Our Core Values

- ✓ **Integrity:** We conduct every business relationship with honesty, transparency, and ethical responsibility.
- ✓ **Quality Excellence:** Quality is the foundation of our operations. Every product undergoes stringent quality control before reaching our customers.
- ✓ **Customer Commitment:** Customer satisfaction is at the heart of everything we do. We strive to exceed expectations through dependable products and responsive service.
- ✓ **Innovation:** We embrace modern technologies and continuous improvement to enhance productivity, product performance, and operational efficiency.
- ✓ **Reliability:** We believe consistency builds trust. Our commitment is to deliver quality products, every time, on schedule.
- ✓ **Safety First:** We maintain a safe working environment by following responsible manufacturing practices and prioritizing employee well-being.
- ✓ **Sustainability:** We are committed to environmentally responsible operations, efficient resource utilization, and supporting sustainable industrial growth.
- ✓ **Teamwork:** Our success is driven by collaboration, mutual respect, and the dedication of our people.
- ✓ **Accountability:** We take ownership of our commitments and remain accountable to our customers, employees, suppliers, and stakeholders.

Our Guiding Principle

"Quality in Every Product. Integrity in Every Relationship. Strength in Every Structure."

Corporate Philosophy

At Raghavji Steel Private Limited, we believe that true success is built on trust, uncompromising quality, continuous innovation, and lasting partnerships. Every tonne of steel we manufacture represents our commitment to strengthening infrastructure, supporting industrial progress, and contributing to the growth of India.

Why Choose Raghavji Steel?

Building Trust Through Quality, Strength & Reliability

At Raghavji Steel Private Limited, we understand that every construction project depends on steel that is strong, reliable, and consistent. Our commitment to quality manufacturing, modern technology, and customer satisfaction makes us a dependable partner for infrastructure developers, contractors, industrial clients, and distributors.

1. Premium Quality Steel Products

We manufacture Fe-550SD/600SD TMT Bars and MS Billets using advanced production processes to ensure superior strength, durability, and consistent performance for demanding construction and industrial applications. The uploaded profile identifies these as the company's core products and highlights their applications.

2. Advanced Manufacturing Technology

Our manufacturing facility is equipped with modern technologies, including:

- Thermex Quenching Technology
- Continuous Casting Machine (CCM)
- Induction Furnace

These technologies support consistent product quality and efficient production.

3. High Production Capacity

With an annual installed capacity of 72,000 Metric Tonnes, we are well positioned to meet bulk requirements while maintaining reliable supply and timely deliveries.

4. Strict Quality Assurance

Quality is embedded in every stage of our manufacturing process.

Our in-house testing facilities include:

Optical Emission Spectrometer

Universal Testing Machine (UTM)

Bend & Re-bend Testing Equipment

Every batch is tested to ensure dependable performance.

5. ISO 9001:2015 Certified Quality Management

Our quality management system is certified to ISO 9001:2015, reflecting our commitment to standardized processes and continual improvement.

6. Reliable Supply Chain

Our strategic location in Kandra Industrial Area, Dhanbad, supports efficient logistics and dependable supply to customers across the region. The uploaded profile also highlights the location as a procurement advantage.

7. Customer-Centric Approach

We believe in building long-term relationships by offering:

Timely delivery

Transparent business practices

Responsive customer support

Reliable after-sales assistance

8. Trusted Procurement Partner

Our company profile emphasizes:

Sustained raw material requirements supported by production capacity

Rigorous quality standards

Dependable operations

Strong supplier relationships

9. Commitment to Sustainability

We strive to improve operational efficiency while promoting responsible manufacturing practices and efficient use of resources, in line with the company's stated mission.

10. Building Long-Term Partnerships

At Raghavji Steel, we aim to be more than a steel supplier—we seek to become a trusted partner by delivering consistent quality, dependable service, and long-term value.

Our Competitive Advantages

Why Customers Choose Us	Our Commitment
Premium Quality Products	Consistent manufacturing standards
Modern Technology	Thermex, CCM & Induction Furnace
High Capacity	72,000 MT per annum
Stringent Quality Control	Advanced in-house testing facilities
ISO 9001:2015	Certified quality management system
Strategic Location	Efficient logistics and supply
Customer Focus	Timely delivery and responsive service
Trusted Relationships	Long-term partnerships built on transparency

Our Promise

"At Raghavji Steel Private Limited, every tonne of steel reflects our commitment to quality, reliability, and customer satisfaction. We don't just supply steel—we help build projects that stand strong for generations."

Manufacturing Infrastructure

Advanced Infrastructure. Engineered for Excellence.

At Raghavji Steel Private Limited, our manufacturing infrastructure has been developed to ensure consistent production quality, operational efficiency, and dependable supply. Our facility at Kandra Industrial Area, Govindpur, Dhanbad, Jharkhand, integrates modern steel manufacturing technologies with stringent quality control systems to meet the growing demands of infrastructure, construction, and industrial sectors. The company profile identifies this location as the manufacturing facility.

Our manufacturing operations are designed to deliver high-strength Fe-600SD TMT Bars and premium-grade MS Billets with precision, consistency, and reliability.

State-of-the-Art Manufacturing Facility

Our integrated production facility is equipped with advanced machinery and process technologies that enable efficient manufacturing while maintaining the highest quality standards.

- 
- ✓ Key Manufacturing Technologies
 - ✓ Induction Furnace
 - ✓ Efficient and controlled steel melting
 - ✓ Consistent chemical composition
 - ✓ Energy-efficient production process
 - ✓ Continuous Casting Machine (CCM)
 - ✓ Uniform billet production
 - ✓ Reduced material wastage
 - ✓ Enhanced productivity
 - ✓ Thermex Quenching Technology
 - ✓ Superior strength and ductility
 - ✓ Excellent weldability
 - ✓ Enhanced earthquake and corrosion resistance for TMT bars

Production Capacity

Our manufacturing infrastructure is built to support large-scale production while ensuring reliable supply to customers.

Parameter	Specification
Annual Installed Capacity	72,000 Metric Tonnes (MT)
Manufacturing Technology	Thermex, CCM & Induction Furnace
Product Range	Fe-550SD/600SD TMT Bars & MS Billets
Quality Management	ISO 9001:2015 Certified

Integrated Manufacturing Process

Our production follows a systematic process designed to ensure consistency and quality at every stage.



Quality Control Infrastructure

Every stage of production is monitored through an in-house testing laboratory equipped with:

- ✓ Optical Emission Spectrometer
- ✓ Universal Testing Machine (UTM)
- ✓ Bend & Re-bend Testing Equipment

This supports comprehensive quality verification before products are dispatched.

Operational Strengths

- ✓ Modern and efficient manufacturing facility
- ✓ Advanced production technologies
- ✓ High-volume manufacturing capability
- ✓ Strict process control
- ✓ Reliable production planning
- ✓ Consistent product quality
- ✓ Timely order execution
- ✓ Customer-focused manufacturing approach

Our Manufacturing Commitment

Every stage of our manufacturing process reflects our commitment to engineering excellence, quality assurance, operational efficiency, and customer satisfaction. By combining advanced technology with disciplined manufacturing practices, we strive to deliver steel products that support durable infrastructure and long-term industrial growth.

Building Strength Through Technology

"Our manufacturing infrastructure is more than a production facility—it is the foundation of our commitment to quality, innovation, and reliability. Every tonne of steel produced at Raghavji Steel is engineered to meet the highest standards of performance and trust."

Production Process

From Raw Material to Reliable Steel

At Raghavji Steel Private Limited, every stage of manufacturing is carried out under controlled conditions to ensure consistent quality, strength, and reliability. Our production process integrates Induction Furnace, Continuous Casting Machine (CCM), and Thermex Technology to manufacture premium-grade MS Billets and Fe-550SD/600SD TMT Bars. These technologies are identified in the company profile as the core manufacturing technologies.

Manufacturing Process Flow



Step-by-Step Manufacturing Process

1. Raw Material Procurement

Premium-quality raw materials are sourced from approved suppliers to ensure consistency and compliance with quality requirements.

2. Incoming Material Inspection

Every raw material batch undergoes inspection before entering production to verify its suitability for manufacturing.

3. Steel Melting

The raw material is melted in an Induction Furnace, providing controlled melting, uniform temperature, and efficient steel production.

4. Chemical Composition Analysis

Molten steel is tested using laboratory equipment to verify the required chemical composition before casting.

5. Continuous Casting (CCM)

The molten steel is cast into high-quality MS Billets through a Continuous Casting Machine, ensuring dimensional accuracy and structural integrity.

6. Billet Inspection

Each billet is inspected for surface quality, dimensions, and internal consistency before further processing or dispatch.

7. Rolling Process

Billets intended for TMT production are heated and rolled into the required bar sizes through a controlled rolling process.

8. Thermex Quenching

The rolled bars pass through the Thermex Quenching System, where controlled water cooling develops:

- ✓ High tensile strength
- ✓ Superior ductility
- ✓ Excellent weldability
- ✓ Earthquake resistance
- ✓ Improved corrosion resistance

9. Cooling Bed & Straightening

The bars are naturally cooled and straightened to maintain uniform mechanical properties and dimensional accuracy.

10. Cutting & Bundling

Finished TMT bars are cut into standard lengths, bundled, tagged, and prepared for dispatch.

11. Quality Assurance

Before dispatch, products undergo comprehensive testing using in-house laboratory facilities, including:

- ✓ Optical Emission Spectrometer
- ✓ Universal Testing Machine (UTM)
- ✓ Bend & Re-bend Test Equipment
- ✓ These testing facilities are listed in the uploaded profile.

12. Packaging & Dispatch

Finished products are securely stored and dispatched through an efficient logistics network to ensure timely delivery.

Production Highlights



Process Stage	Technology / Purpose
Steel Melting	Induction Furnace
Casting	Continuous Casting Machine (CCM)
Billet Manufacturing	Precision Casting
Rolling	High-Efficiency Rolling Mill
Heat Treatment	Thermex Quenching Technology
Quality Control	In-house Testing Laboratory
Final Output	Fe-550SD/600SD TMT Bars & MS Billets

Quality at Every Stage

"From the selection of raw materials to the final dispatch of finished products, every step in our manufacturing process is driven by precision, quality control, and a commitment to delivering steel products our customers can trust."

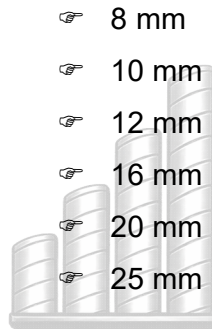
Fe-550SD/600SD TMT Bars

Engineered for Strength. Built for Safety.

Raghavji Steel Fe-550SD/600SD TMT Bars are manufactured to provide superior strength, excellent ductility, and long-lasting durability for modern construction projects. Produced using advanced manufacturing technology and rigorous quality control, our TMT bars are designed to meet the demanding requirements of residential, commercial, industrial, and infrastructure developments.

The uploaded company profile lists Fe-550SD/600SD TMT Bars in sizes 8 mm, 10 mm, 12 mm, 16 mm, 20 mm, and 25 mm, with key features including exceptional ductility, thermal and earthquake resistance, corrosion resistance, and high yield strength.

Available Sizes



Key Features

- ☞ High Yield Strength
- ☞ Superior Ductility
- ☞ Excellent Earthquake Resistance
- ☞ Superior Corrosion Resistance
- ☞ Better Fire & Thermal Resistance
- ☞ Excellent Weldability
- ☞ Strong Bonding with Concrete
- ☞ Longer Service Life
- ☞ Applications
- ☞ High-Rise Buildings
- ☞ Residential Projects
- ☞ Commercial Complexes
- ☞ Bridges & Flyovers
- ☞ Dams & Irrigation Projects
- ☞ Industrial Structures
- ☞ Roads & Infrastructure Projects

MS Billets

Premium Raw Material for Superior Steel Products

Raghavji Steel manufactures MS Billets using modern steel-making technology to ensure consistent chemical composition, dimensional accuracy, and excellent rolling characteristics. These billets are produced to support the manufacturing of high-quality TMT bars and structural steel products.

The uploaded profile specifies 100 × 100 mm billets, IS 2830 / IS 14650 compliant, produced through Electric Arc Furnace / Induction Furnace with Continuous Casting Machine (CCM), with primary use in re-rolling.

Product Specifications

Parameter	Specification
Product	MS Billets
Standard Size	100 × 100 mm
Applicable Standards	IS 2830 / IS 14650
Production Process	Induction Furnace / CCM
Application	Re-rolling & Structural Steel Manufacturing

Key Benefits

- ☞ Uniform Chemical Composition
- ☞ Excellent Surface Finish
- ☞ High Dimensional Accuracy
- ☞ Reliable Mechanical Properties
- ☞ Consistent Rolling Performance
- ☞ Suitable for High-Quality TMT Production

Manufacturing Capacity

Reliable Production. Consistent Supply.

Raghavji Steel's manufacturing facility is designed to meet large-volume market demand while maintaining high standards of quality and timely delivery.

Production Highlights

Parameter	Details
Annual Installed Capacity	72,000 Metric Tonnes (MT)
Manufacturing Technologies	Thermex Quenching, CCM & Induction Furnace
Product Range	Fe-550SD/600SD TMT Bars & MS Billets
Manufacturing Location	Kandra Industrial Area, Dhanbad

The annual installed capacity and manufacturing technologies are stated in the uploaded profile.

Operational Advantages

- ☞ High-volume production capability
- ☞ Consistent product availability
- ☞ Efficient production planning
- ☞ Timely order execution
- ☞ Reliable supply chain management
- ☞ Scalable manufacturing operations

Quality Assurance & Laboratory

Quality You Can Trust

Quality is the cornerstone of every product manufactured at Raghavji Steel. Every stage of the manufacturing process—from raw material inspection to final dispatch—is monitored through strict quality control procedures to ensure consistent performance and customer satisfaction.

The uploaded profile states that the company has a fully equipped in-house testing laboratory featuring an Optical Emission Spectrometer, Universal Testing Machine (UTM), and Bend/Re-bend testing rigs.

In-House Testing Facilities

- ✓ Optical Emission Spectrometer (Chemical Analysis)
- ✓ Universal Testing Machine (Mechanical Testing)
- ✓ Bend & Re-bend Testing Equipment
- ✓ Dimensional Inspection
- ✓ Surface Quality Inspection
- ✓ Batch-wise Quality Verification

Quality Control Process



Our Quality Commitment

Every batch is produced under controlled manufacturing conditions to deliver dependable quality, consistent performance, and long-term durability.

Our Quality Promise

"Every billet and every TMT bar manufactured by Raghavji Steel reflects our commitment to precision engineering, stringent quality standards, and complete customer satisfaction."

ISO 9001:2015 Certification

Committed to International Quality Standards

At Raghavji Steel Private Limited, quality is not merely a process—it is the foundation of our business philosophy. Our ISO 9001:2015 Quality Management System Certification demonstrates our commitment to delivering consistent product quality, efficient operations, and continuous improvement across all manufacturing activities.

The certification shown in the supporting material states that the company's quality management system applies to the manufacturing and supply of MS Billets and HSDS/TMT Bars.

What ISO 9001:2015 Represents

- 
- ☞ Internationally recognized Quality Management System
 - ☞ Customer-focused manufacturing approach
 - ☞ Process-driven operations
 - ☞ Continuous improvement culture
 - ☞ Consistent product quality
 - ☞ Risk-based operational management
 - ☞ Higher customer confidence

Benefits to Our Customers

- ✓ Consistent Product Quality
- ✓ Standardized Manufacturing Processes
- ✓ Reliable Product Performance
- ✓ Timely Delivery Commitments
- ✓ Enhanced Customer Satisfaction
- ✓ Continuous Process Improvement

"Certified Processes. Trusted Quality. Lasting Performance."

Technology & Machinery

Powered by Modern Technology

Raghavji Steel integrates advanced manufacturing technologies to ensure precision, efficiency, and superior product quality. Our production infrastructure is designed to support consistent manufacturing while maintaining high operational standards.

Core Manufacturing Technologies

- ✓ Induction Furnace
- ✓ Efficient steel melting
- ✓ Uniform chemical composition
- ✓ Energy-efficient production

Controlled temperature management

- ✓ Continuous Casting Machine (CCM)
- ✓ Continuous billet production
- ✓ Uniform dimensions
- ✓ Reduced wastage
- ✓ Improved productivity

Thermex Quenching Technology

- ✓ Enhanced tensile strength
- ✓ Excellent ductility
- ✓ Superior earthquake resistance
- ✓ Better corrosion resistance
- ✓ Improved weldability

Rolling Mill

- ✓ Precision rolling
- ✓ Uniform dimensions
- ✓ Excellent surface finish
- ✓ Consistent mechanical properties

Laboratory & Testing Equipment

- ✓ Optical Emission Spectrometer
- ✓ Universal Testing Machine (UTM)
- ✓ Bend & Re-bend Testing Equipment
- ✓ Dimensional Inspection Systems

Technology Advantages

- ✓ High Production Efficiency
- ✓ Precision Engineering
- ✓ Consistent Product Quality
- ✓ Lower Material Wastage
- ✓ Faster Production Cycle
- ✓ Reliable Performance
- ✓ Sustainable Manufacturing Practices

Industries Served

Building Every Sector with Stronger Steel

Raghavji Steel products are trusted across a wide range of industries where quality, durability, and structural integrity are essential.

Infrastructure Development

Roads, Bridges, Flyovers, Metro Projects, Airports

Residential Construction

Independent Houses, Apartments, Housing Projects

Commercial Buildings

Office Towers, Shopping Malls, Hotels, Educational Institutions

Industrial Projects

Factories, Warehouses, Manufacturing Plants, Industrial Sheds

Government Projects

Public Infrastructure, Smart City Projects, Institutional Buildings

Engineering & EPC Companies

Engineering Procurement & Construction Projects

Re-Rolling Industry

Premium MS Billets for manufacturing high-quality steel products

Dealers & Distributors

Regional supply network supporting retail and wholesale markets

The uploaded profile identifies target markets including infrastructure contractors, private builders, industrial re-rollers, and a regional dealer & distributor network.

Distribution Network

Reliable Supply. Timely Delivery. Nationwide Commitment.

An efficient distribution network is essential to ensuring that customers receive products on time and in the required quantities. Raghavji Steel is committed to maintaining a dependable supply chain supported by strategic planning and efficient logistics.

- ☞ Distribution Strengths
- ☞ Dealer & Distributor Network
- ☞ Timely Dispatch
- ☞ Reliable Transportation Support
- ☞ Bulk Order Handling
- ☞ Industrial Supply Management
- ☞ Customer-Focused Logistics
- ☞ Flexible Order Fulfilment

Strategic Advantage

Located in Kandra Industrial Area, Dhanbad, Jharkhand, our manufacturing facility offers convenient access to key industrial corridors, helping streamline the movement of raw materials and finished products. The uploaded profile also lists this strategic location as one of the company's procurement strengths.

Markets We Serve

- ✓ Jharkhand
- ✓ Bihar
- ✓ West Bengal
- ✓ Uttar Pradesh
- ✓ Delhi
- ✓ Rajasthan
- ✓ Haryana

...Other Emerging Markets Across India

Building Strong Partnerships

"Our strength lies not only in manufacturing quality steel but also in delivering it with reliability, consistency, and commitment. Through an expanding distribution network and customer-centric approach, Raghavji Steel continues to build lasting partnerships across India's growing infrastructure landscape."

Safety & Sustainability

Protecting People. Preserving the Environment.

At Raghavji Steel Private Limited, safety and sustainability are fundamental to responsible manufacturing. We are committed to maintaining a safe workplace, minimizing environmental impact, and operating with integrity while supporting the long-term development of the steel industry.

Our approach focuses on protecting employees, conserving resources, improving operational efficiency, and creating sustainable value for customers and society.

Workplace Safety

Safety is integrated into every stage of our manufacturing operations.

Our Safety Priorities

- 
- ✓ Safe working environment
 - ✓ Employee safety awareness
 - ✓ Regular safety inspections
 - ✓ Standard Operating Procedures (SOPs)
 - ✓ Preventive equipment maintenance
 - ✓ Emergency response preparedness
 - ✓ Fire protection systems
 - ✓ Personal Protective Equipment (PPE) compliance

Environmental Responsibility

We believe industrial growth should go hand in hand with environmental stewardship.

Sustainability Initiatives

- ☞ Energy-efficient manufacturing practices
- ☞ Efficient utilization of raw materials
- ☞ Reduction of production waste
- ☞ Responsible resource management
- ☞ Continuous process optimization
- ☞ Pollution control through regulatory compliance
- ☞ Housekeeping and clean workplace initiatives

Our ESG Commitment

Environmental

- ✓ Efficient production processes
- ✓ Responsible resource utilization
- ✓ Reduced environmental footprint

Social

- ✓ Employee welfare
- ✓ Safe workplace culture
- ✓ Skill development
- ✓ Community engagement

Governance

- ✓ Ethical business practices
- ✓ Transparent operations
- ✓ Regulatory compliance
- ✓ Customer-centric approach

Our Commitment

"We believe sustainable growth begins with safe operations, responsible manufacturing, and a commitment to future generations."

Future Expansion

Growing with India's Infrastructure

As India's infrastructure and construction sectors continue to expand, Raghavji Steel Private Limited is committed to strengthening its manufacturing capabilities and market presence.

Our Growth Vision

We aim to become one of Eastern India's most trusted steel manufacturers by investing in technology, operational excellence, and long-term customer relationships.

Strategic Growth Priorities

Manufacturing Expansion

- Enhancement of production capabilities
- Continuous technology upgradation
- Process automation
- Operational efficiency improvements

Market Expansion

- Strengthening dealer and distributor network
- Expanding presence across India
- Developing long-term institutional partnerships
- Increasing market reach in infrastructure and industrial sectors

Product Development

- Continuous improvement in product quality
- Development of value-added steel products
- Customer-driven innovation

Digital Transformation

- ERP-driven manufacturing operations
- Digital customer support
- Modern supply chain management
- Data-driven production planning

Sustainability Goals

- Resource-efficient manufacturing
- Continuous environmental improvements
- Adoption of best industry practices

Our Long-Term Vision

"To build a future where Raghavji Steel is recognized for manufacturing excellence, trusted partnerships, and sustainable growth while contributing to India's infrastructure development."



Corporate Information

Company at a Glance

Particular	Details
Company Name	Raghavji Steel Private Limited
Established	2024
Business Nature	Manufacturer & Supplier
Products	Fe-550SD/600SD TMT Bars & MS Billets
Annual Installed Capacity	72,000 MT
Manufacturing Technology	Thermex Quenching Technology, CCM & Induction Furnace
Quality Management	ISO 9001:2015 Certified
Head Office	Hirapur, Dhanbad, Jharkhand
Manufacturing Facility	D-165, Kandra Industrial Area, Gobindpur, Dhanbad, Jharkhand

Business Highlights

- ❖ Premium Steel Manufacturing
- ❖ Advanced Manufacturing Technology
- ❖ Modern Quality Control Laboratory
- ❖ Customer-Focused Operations
- ❖ Reliable Supply Chain
- ❖ Timely Deliveries
- ❖ Long-Term Business Relationships
- ❖ Commitment to Continuous Improvement

Core Business Segments

- ❖ Steel Manufacturing
- ❖ TMT Bars
- ❖ MS Billets
- ❖ Infrastructure Steel Solutions
- ❖ Industrial Steel Supply

Contact Us

Let's Build Stronger Partnerships Together

Whether you are a dealer, distributor, contractor, infrastructure developer, industrial customer, or institutional buyer, our team is ready to support your steel requirements with quality products and dependable service.

Corporate Office

Raghavji Steel Private Limited

Hirapur, Dhanbad – 826001

Jharkhand, India

Manufacturing Facility

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Jharkhand, India

Contact Details

Phone : +91 96933 00003

Email : Info@raghavjisteel.com

Business Hours : Monday – Saturday (11:00 AM – 07:00 PM)

We Serve

- ✓ Infrastructure Companies
- ✓ Builders & Developers
- ✓ EPC Contractors
- ✓ Government Projects
- ✓ Industrial Customers
- ✓ Dealers & Distributors

"At Raghavji Steel Private Limited, we don't simply manufacture steel — we create the strength that supports infrastructure, empowers industries, and builds a stronger future. Every product reflects our commitment to quality, integrity, and lasting partnerships."



BUILDING STRENGTH. DELIVERING TRUST.

Committed to quality. Focused on innovation.
Driven by trust. Building the foundation
of a stronger tomorrow.



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MANUFACTURING FACILITY

D-165, Kandra Industrial Area
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Jharkhand, India



BUSINESS HOURS

Monday – Saturday
(11:00 AM – 07:00 PM)

SCAN TO CONNECT



Scan the QR code to visit
our website

OUR PRODUCTS



Fe-550SD/600SD TMT BARS

8 mm | 10 mm | 12 mm
16 mm | 20 mm | 25 mm



MS BILLETS

100 x 100 mm
IS 2830 / IS 14650
Grade | Re-rolling Quality



PREMIUM QUALITY
PRODUCTS



ADVANCED
TECHNOLOGY



ISO 9001:2015
CERTIFIED



IN-HOUSE QUALITY
LABORATORY



RELIABLE SUPPLY
& TIMELY DELIVERY



SAFE, RESPONSIBLE
& SUSTAINABLE