

Whether you're a dealer, manufacturer, constructor, or developer, our unique strategies bring achievable results in a fraction of the time.

20+ 250+ 10

Years' Experience Industries Served Win Awards Turning steel production challenges into unparalleled success stories!

Are you ready to tap into your ultimate potential?



Contact us today to get Transform

(+91) 982 740 0071

Quality Is Our Identity





Integrated Steel Plant





More Information

www.bsstmx.com

sales@bsstmx.com

(+91) 982 740 0071

Village-Teraimal, P.O.-Gerwani, Dist.-Raigarh (C.G) 496001

Transforming Your Construction into a Profit-Generating Powerhouse

(6s) GROUP





About Us

B S Group reflects a dynamic journey. The company started production in 2004 with a capacity of 30,000 tons per annum and has reached to 345,000 tons per annum, now. The company with a manpower of over 1000, and is growing strong presence in Chhattisgarh and the neighbouring states. Its confidence lies in its loyal client base of 3500+ who value transparency, accountability, and commitment of B S Group.

B S Group offers a range of TMT bar products for construction, infrastructure development, and industrial projects. In addition to TMT bars, B S group also produces power (42 MW), SMS (120000), strip (165000), and allied products.







Why Choose BS Group?

- ★ Advanced Machinery
- **★** Quality Assurance
- **★** On-time delivery
- ★ Client-Centric

Craft Your Success with Our Offerings



Sponge Iron

- 1% Extra sponge yield
- controlled chemical formulation,
 20+years exp, 100% integrated plant
- 10%* Reduction in sponge melting cost

Billet



- Billets with superior strength and uniformity.
- Enhancements to improve the properties of billets for specialized applications.

BS-TMX 550



- 15%* Better TMT tensile strength
- 100% Break-free TMT Guaranteed
- Reduce TMT Site consumption by 12%
- Better formulation, as per BIS standerd



BS-Coil

- Zero%* variation as per BIS standards Constant thickness.
- 100% Rejection-free coil.
- Less wastage = to 40% larger coil length.

Ferro Alloys



We Offer Following Ferro Alloys:-

- 1) FeMn
- 2) SiMn
- 3) Fesi
- 4) Fecr

Our Features



THERMEX

QST German Technology

- Improved Mechanical Properties
- Uniform and Consistent Quality
- Cost-Effectiveness
- Compliance with Standards