VRINDA ENGINEERS



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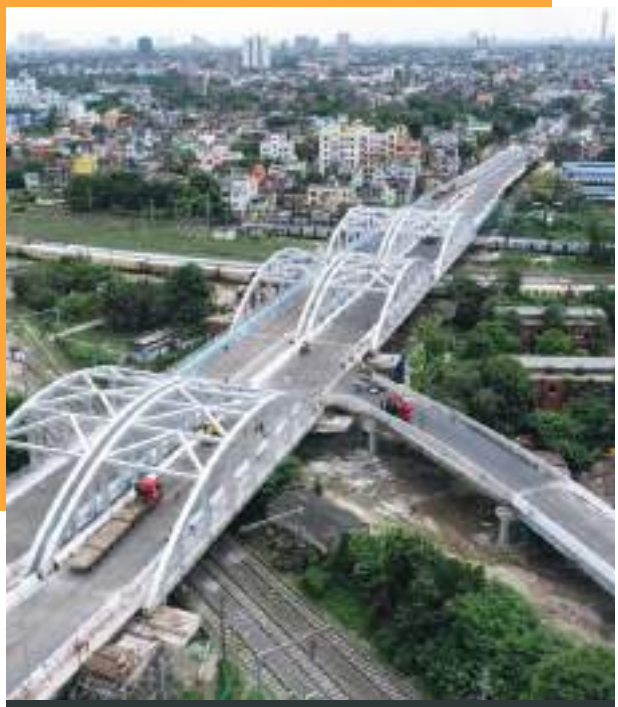


Power Plant

Steel Plant

Gas Holder

Bridge Project



GET IN TOUCH

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GSTIN- 19AAACV9131E1ZC (West Bengal)
GSTIN- 22AAACV9131E2ZO (Bhilai)
GSTIN- 20AAACV9131E3ZR (Jharkhand)

About Our BUSINESS

A Multidisciplinary Engineering cum specialist company in Eastern India, one of the leading fabricators &equipment manufacturers, catering to the needs of industries like Steel, Railway Infrastructure, Bridge, Power, Oil &Gas, Cement, Coal, Shipping, Port, Defence and Civil projects etc. Since, 1995 Vrinda Engineers Pvt. Ltd, an ISO 9001:2015 certified company, has acquired rich
experience fabrication of heavy, medium, and light structures & equipment.

Our three major units at Jangalpur, Panagarh, and Bhilai are well-equipped for meeting the requirements of any type of fabrication. They have a combined production capacity of 60,000 MT of fabricated structures per annum.



We have a team of very experienced professionals and our team is conversant with all International Standards like - IS, AASHTO, DIN etc.



Vision & Mission

"Life in motion is full of energy and opportunity". The torchbearers of Vrinda Engineers envisaged to use this opportunity to carve a niche for itself and drive towards excellence in the arena of engineering. Our goal is to increase our customers' productivity by developing cogent, user-friendly and effectual solutions. We focus absolutely on customer success and invest continually in our people & and solutions. We visualize strengthening client's businesses with innovative ideas. We continuously strive towards making an innovative approach, by developing leading-edge solutions in technology, processes and products. Our technology and innovation-driven processes are structured to bring about an unbeatable level of customer satisfaction.



TRUE QUALITY

The Mark of True Quality

The secret of success at Vrinda Engineers is hard work and determination coupled with foresight. At Vrinda Engineers, quality is not just a system, but a culture that covers the length and breadth of our organization. The company adheres to a strict quality policy because it firmly believes that clients will return only if and when their expectations are fully met.

It is the policy of the company to operate a Quality Assurance System to meet the requirements of International Standards to ensure that consistent control is established, implemented and maintained.

In line with achieving its goals of operating at par with global standards, the products at Vrinda Group pass through stringent quality tests before being dispatched.

DIRECTOR MESSAGE



While mulling over the content of a message that will be potent enough to address all my cohorts in Vrinda Engineers I came across this Oriental saying, and I realized once again that it is the people who define the very existence of this organization. Our people are our foundation, our life force, our reason for sustenance and also our greatest motivation to achieve excellence. I congratulate all those people who are associated with Vrinda Engineers Pvt Ltd; I might be the torch bearer but the light of that torch is kept blazing by them. We dreamt of being one of the valued names in the engineering industry.



About Our MANAGEMENT



"Management is about human beings. Its task is to make people capable of joint performance, to make their weaknesses irrelevant." This is what the management team headed by Mr Pawan Kumar Goenka and Mr Jitendra Kumar Saraogi rightly believes in. Technocrats in their fields, instil faith in the fact that the success of any business depends upon owners and managers having a combination of charismatic leadership qualities and the degree to which they practice proficiency in skills effectively. They have a set mantra which motivates them to reach their mission. The management team at Vrinda Engineers bears an uncompromising responsibility towards its customers, society and the environment.

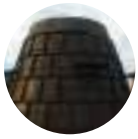
CLIENTELLE

Neo Metalicks.ltd	Paul Wurth India Pvt Ltd	BOC India Limited	Braithwaite & Co. Ltd
Danieli India Limited	FLSMIDTH Minerals Pvt Ltd	Garden Reach Ship Builders & Engineers Ltd	Hindustan Steelworks Construction Limited
Numaligarh Refinary.ltd	ITD-ITD CEM JV (Airport)		Shapoorji Pallonji & Co. Ltd
Larsen & Toubro Ltd	L&T Hydro Carbon	L&T POWER	L&T- MHI Boilers Pvt Ltd
Doosan Power Systems	Jindal Stainless.	Bharat Heavy Electricals Ltd	Siemens VIA
	Tata Growth Shop (TGS)	Tata Projects Limited	Steel Authority of India Ltd
Bgr Boilers Private Limited	Texmaco Limited	Eastern Railways Malda Town , WB	Indian Railways
Braithwaite-Burn-Jessop-Construction-Company-Limited	Dinesh Chandra R Agarwal	Gannon-dunkerley	Tata Steel
Ircon International Limited	Mackintosh Burn.ltd	SP Singla Constructions.ltd	

Consultants / Inspection agencies we work with on Projects

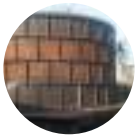
- Bureau Veritas
- DCL
- Engineers India Limited
- Indian Registrar Of Shipping
- LLOYD'S Registrar of shipping
- Lurgi Metallurgie GMBH
- TPIL
- MECON
- M.N.Dastur & Co
- NTPC
- PGCIL
- QSS
- RDSO
- Iata Consultancy Ltd
- TUV
- W/BPDCL
- STUP
- Eastern Railway
- NF Railway
- East Central Railway
- IRCON
- CCC
- HRBC

THE FACTORY DETAILS



Jangalpur (West Bengal)

Location: 25 Kms from Kolkata City
Factory Area: 72000 sq ft
Open Area : 57000 sq ft
Covered Shed: 15000 sq ft
Production Capacity: 500 MT /month
Blasting & Painting : Blasting SA 2 ½ Airless Painting Gun



Panagarh (West Bengal)

Location: near Durgapur 130 km from Kolkata
Factory Area: 855000 sq ft
Covered Shed: 67812 sq ft
Painting Shed: 3450 sq ft
Open Yard: 787188 sq ft
Production Capacity: 2500 MT/month
Rolling Machine: 110 mm mk.4.1 meter
Blasting Paint Booth: SA 2 ½ Airless Gun



Bhilai (Chattisgarh)

Location: In Tadesera, 17 km from Durg Station.
Factory Area: 653400 sq ft
Covered Area: 34982 sq ft
Open Area: 57000 sq ft
Production Capacity: 2500 MT/month
Blasting & Painting : Blasting SA 2 ½ Airless Painting Gun



PROJECT SCOPE

Steel Plants: Blast Furnace Shell Stoves, BF Tower Structure, Main Iron Through, Tilting Runner, Coke Oven, Hot Metal Ladle, Battery, Stock House, Wind Box, Palletizing Plants, PC Building and structures, Gas Ducts, Chutes & Skirts, Building Structure, Technological Structure

Power Plants: Boiler Plant Structure, Components, ESP Structure, Lock Gate.

Bridges & Flyovers: Various types of bridges like Plate Girders, Open Web Girders, Bow String Girders, ROB, RUB etc.

Railway: Different types of wagons and bridges

Gas Holder: Fabrication and Erection

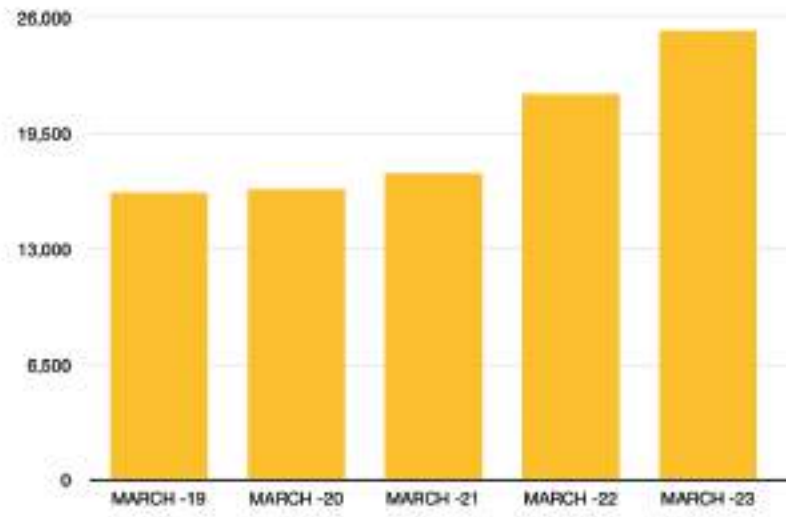
Material Handling: Conveyor Structure Bulk Material Handling, Crane Structure, Bucket Wheel Excavator, Davit. Arm.

Steel Building: Fabrication & Erection

RE Projects: Rural Elecinfication Structure

Process Plants: Building Structure, Storage Tank, Cement Silos.

TURNOVER



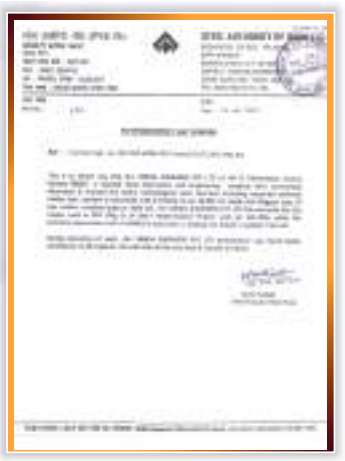
LAST 5 YEARS (in lakhs)

CLIENT	TOTAL ORDER VALUE (IN CRORES) APPROX
LARSEN & TOUBRO LTD. ECC	227.03
L&T ENERGY POWER	123.21
TATA STEEL LTD	113.40
BRAITHWAITE & CO LTD	26.57
FLSMIDTH PRIVATE LTD	25.55
DOOSAN POWER SYSTEMS INDIA	25.36
GARDEN REACH SHIPBUILDERS & ENGINEERS	25.00
JSW BELLARY GAS HOLDER	23.94
GANON DUNKERLY & CO LTD	22.99
IRCON INTERNATIONAL LTD	21.95
BHARTIA INFRA PROJECTS LTD	17.85
TATA PROJECTS	13.23
GE POWER	11.51
SP SINGLA CONSTRUCTIONS PVT LTD	4.56
GPT INFRA	4.05
MECON	2.31
L&T MHPS BOILERS PVT LTD	1.41
Takraf	1.26
KEC INTERNATIONAL	1.20
SMS	0.94
TOTAL	693.32

RECOGNITION FROM CLIENTS



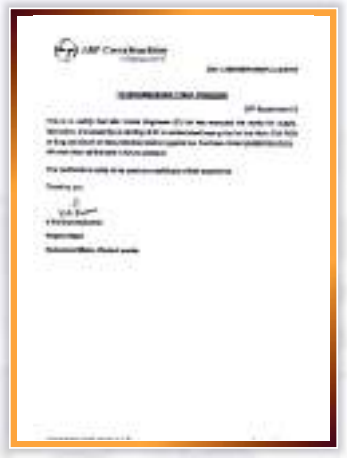
Larson & Tubro LTD



Steel Authority India LTD



Eastern Railway



Larson & Tubro Constructions



IRCON International LTD



Larson & Tubro LTD



Larson & Tubro Constructions



Larson & Tubro Constructions



East Central Railway



L&T Metallurgical & Material Handling

ACHIEVEMENTS













PRODUCT GALLERY

Steel Plant









Power Plant





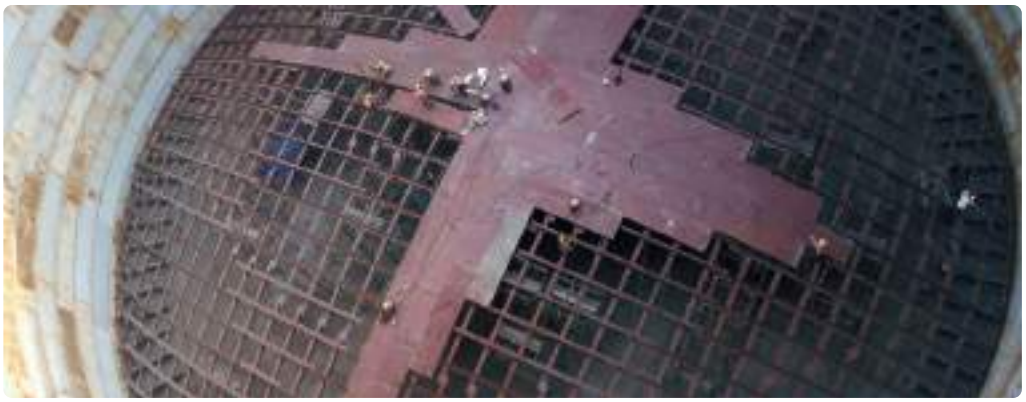




Scan Here

PRODUCT GALLERY

Gas Holder









Bridge Project







