

VASUDHA INNOVATIVE ENGINEERING



INNOVATE
DESIGN
CREATE



Welcome

At Vasudha Innovative Engineering, our journey has been one of passion, perseverance, and purpose. Founded with the vision of delivering innovative engineering solutions, the company has grown into a trusted name in the industry. As someone with over 18 years of experience in steel fabrication and steam boiler systems, I have always believed that excellence is not just achieved; it is built through dedication, precision, and a relentless drive for improvement.

Throughout my career, I have had the privilege of leading numerous challenging projects that required a blend of technical expertise and innovative thinking. These experiences have shaped my understanding of the industry and reinforced the importance of delivering solutions that are not only reliable but also sustainable and future-ready.

At Vasudha, our focus has always been on fostering long-term partnerships with our clients by exceeding their expectations. We are proud to offer solutions that combine the highest standards of quality with cutting-edge technology, ensuring that we add tangible value to every project we undertake.

I firmly believe that our success is rooted in the trust of our clients, the dedication of our team, and our commitment to continuous innovation. As we move forward, we remain steadfast in our mission to be a catalyst for industrial progress and a leader in engineering excellence.



Ankur Tyagi
Founder

“Thank you for your trust in Vasudha Innovative Engineering. Together, we will continue to build a future of innovation and success.”



About Us

At Vasudha Innovative Engineering, we take pride in our team of highly skilled engineers, designers, certified IBR welders, and expert fitters. Backed by industrial-grade tools and state-of-the-art technology, our team ensures every solution is innovative, reliable, and exceeds industry standards.

From design to execution, we are committed to excellence, setting benchmarks in engineering and ensuring satisfaction in every project.

Let's build a better future together!



Vision

Our vision is to drive industrial progress through innovation, setting new standards in engineering excellence, and becoming the trusted global partner for sustainable solutions.

Quality

At Vasudha Innovative Engineering, quality is our foundation. We follow industry standards to ensure every solution meets the highest benchmarks, from materials to precise manufacturing.

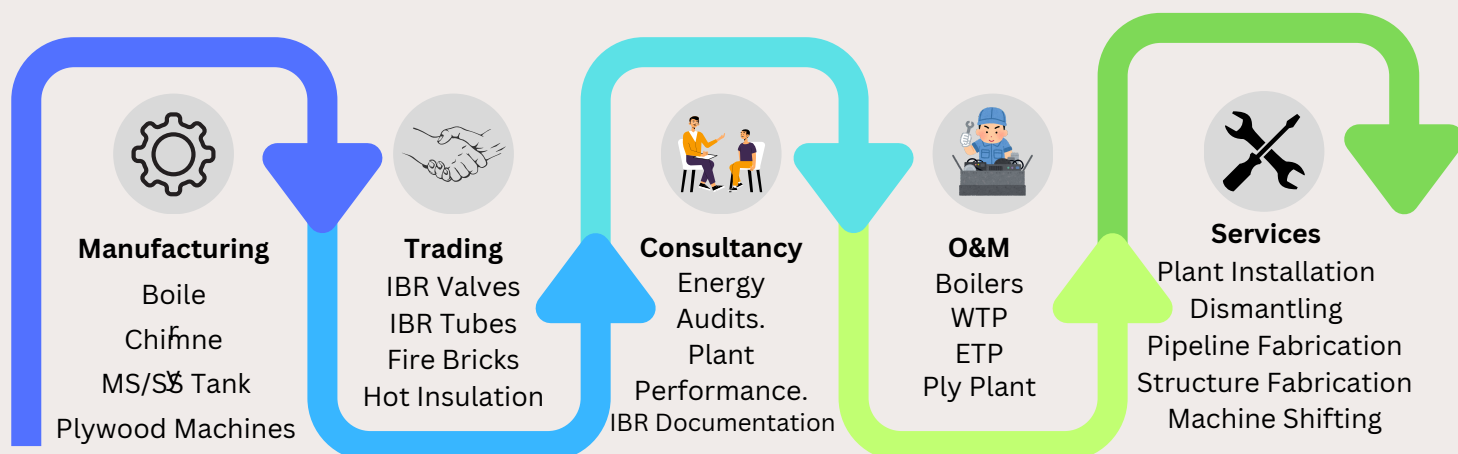
Safety

At Vasudha Innovative Engineering, safety is our top priority. We maintain strict safety protocols and conduct regular training to ensure our team, clients, and the environment are always protected.

Mission

Our mission at Vasudha Innovative Engineering is to deliver innovative, reliable, and sustainable solutions that drive industrial progress and exceed client expectations.

Technical Expertise



OUR PRODUCTS



IBR STEAM BOILER

CAPACITY RANGE : 100 - 2000KG/HR
PRESSURE : 5 - 10.5KG/CM2
FUEL : WOOD, OIL, GAS.



INDUSTRIAL CHIMNEY

METAL : MS, SS
HIEGHT : 30 - 200 FT



MS TANK

METAL : MS
CAPACITY - 100 - 50000 LTR
POSITION - VERTICAL, HORIZONTAL



SS TANK

MATERIAL : SS
CAPACITY : 100 - 50000 LTR
POSITION : VERTICAL, HORIZONTAL



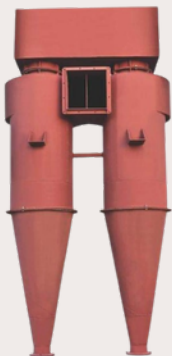
WATER SOFTNER

MATERIAL : MS, FRP
CAPACITY : 50 - 1000 LTR



NON IBR BOILER

CAPACITY : 100 - 500 KG
PRESSURE : 5 - 8 KG
POSITION : VERTICAL
FUEL : WOOD, COAL



DUST COLLECTOR

MATERIAL : MS
CAPACITY : 1000 - 10000 CFM



BOILER TUBE FERRULES

MATERIAL : SS-304, SS-316
SIZE : ALL TUBE SIZE AVAILABLE



PRESSURE VESSEL

MATERIAL : SS, MS
CAPACITY : 100LTR - 50000LTR
POSITION : VERTICAL, HORIZONTAL

OUR PRODUCTS



SS/CASTING NOZZELS

TYPES : RICE HUSK, COAL, WOOD
MATERIAL : SS 410, SS 202, SS 304, SS 316,
CASTING NOZZEL



WOOD TREATMENT PLANT

METAL : MS
CAPACITY : 250CFT - 1000CFT



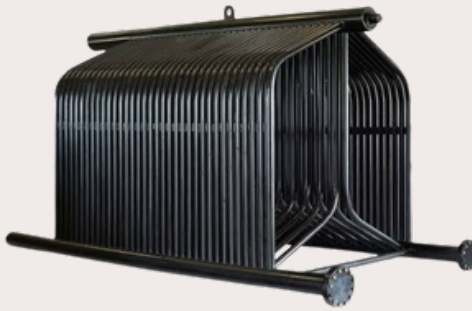
GLUE MIXER

METAL : MS, SS
CAPACITY - 100 - 1000 LTR
POSITION - VERTICAL, HORIZONTAL



MOBREY FOR BOILER

TYPE : IBR, NON-IBR
CC SIZE : 300, 400 MM



BOILER WATER WALL PANEL

TYPE : IBR
CAPACITY : 500 KG - 3 TPH



WOOD SEASONING PLANT

CAPACITY : 100 - 1000 CFT
HEATING - STEAM, THERMIC OIL



BOILER FURNACE DOOR

MATERIAL : CASTING
SIZE : ALL SIZES AVAILABLE



CONDENSATE RECOVERY SYSTEM

TYPE : PPP UNIT



BOILER CHEMICAL

TYPE : ANTI-SCALANT, OXYGEN SCAVENGER
PH BOOSTER, DESCALING CHEMICALS

OUR SERVICES



**BOILER ERECTION
SERVICE**



PIPELINE FABRICATION



**PLANT STRUCTURE
FABRICATION**



**FURNACE
REFRACTORY WORK**



**CHIMNEY &
STRUCTURE
PAINTING WORK**



**BOILER RETUBING
SERVICE**



**DG & BOILER
CHIMNEY
INSTALLATION &
DISMANTLING**



**BRIDGE, STAIR
PLATFORM
FABRICATION**

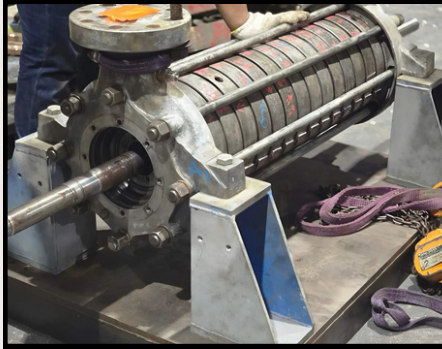


**TANK, VESSEL
LIFTING & SHIFTING**

OUR SERVICES



**HOT/COLD
INSULATION**



**HIGH PRESSURE PUMP
OVERHAULING**



**ULTRASONIC
THICKNESS TESTING**



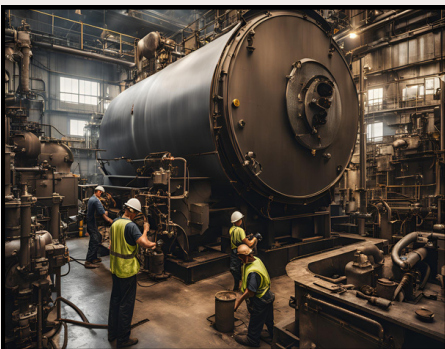
NDT SERVICES



PEB STRUCTURE



**BOILER CHEMICAL
CLEANING
(DESCALING)**



**PLANT/MACHINERY
OVERHAULING,
REPAIR AND
MODIFICATION**



**O&M STEAM BOILER,
THERMIC HEATERS**



**BOILER
REGISTRATION
NUMBER ENGRAVING**

OUR CLIENTS



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