



Plywood

Board

Door



ABOUT US

Incepted in the year 1988, Krishna Industries is one of the reputed Manufacturers and Suppliers providing stupendous quality assorted range of products. Located in Patna (Bihar), we have been offering impeccable quality product range all over the country. The products we deliver are manufactured under the supervision of experts maintaining latest industry standards.

INFRASTRUCTURE

We have developed sophisticated infrastructure installed with latest machinery and modish tools. Spread over a large area, our workstation is outfitted with all necessary components allowing us to process the order as per specifications provided by the clients. We have employed highly skilled professionals working in different parts of the company. For systematic and safer storage of manufactured plywood products, we possess well-equipped capacious warehouse facility.

QUALITY POLICY

The products we deliver are verified on every stage of production process. We assure 100% quality in the products we manufacture. The plywood is moisture-resistant, termite resistant and possesses high tensile strength. The quality controllers of our firm minutely examine each and every component on defined parameters before final delivery at designated destination.

Name of CEO	Mr. Sonu Agarwal
Year of Establishment	1988
Nature of Business	Manufacturer & Supplier
Number of Employees	20 - 50

THE TEAM

We are supported with experienced employees monitoring different departments of the firm namely production unit, quality control, client servicing, packaging & warehousing, sales & marketing etc. Combined efforts of the management and our employees have helped us to gain recognition in competitive market. We conduct workshops and training-sessions on regular basis to upgrade the working strategies of our employees as per the changing industry standards.



INDEX

TOPIC	PAGE NO.
ABOUT US	02
ALTERNATE PLY	04
BWR PLY	05
DECORATIVE PLYWOOD	06
FILM FACED PLYWOOD	07
FLEXI PLY	08
FLUSH DOORS	09
HARDWOOD PLY	10
MARINE PLY	11
MDF BOARDS	12
PARTICLE BOARDS	13
SHUTTERING PLYWOOD	14
SUNMICA	15
VENEER	16
MR PLYWOOD	17
MANUFACTURING PLYWOOD	18
TRADING PLYWOOD	19
TRANSPORT	20
PRODUCTS COLLAGE	21-22
GOOGLE MAP	23
CONTACT US	24

ALTERNATE PLY

Alternate layer of hard and soft cores are used to make this ply.



BWR PLY

Boiling water resistant ply are better than moisture resistant ply



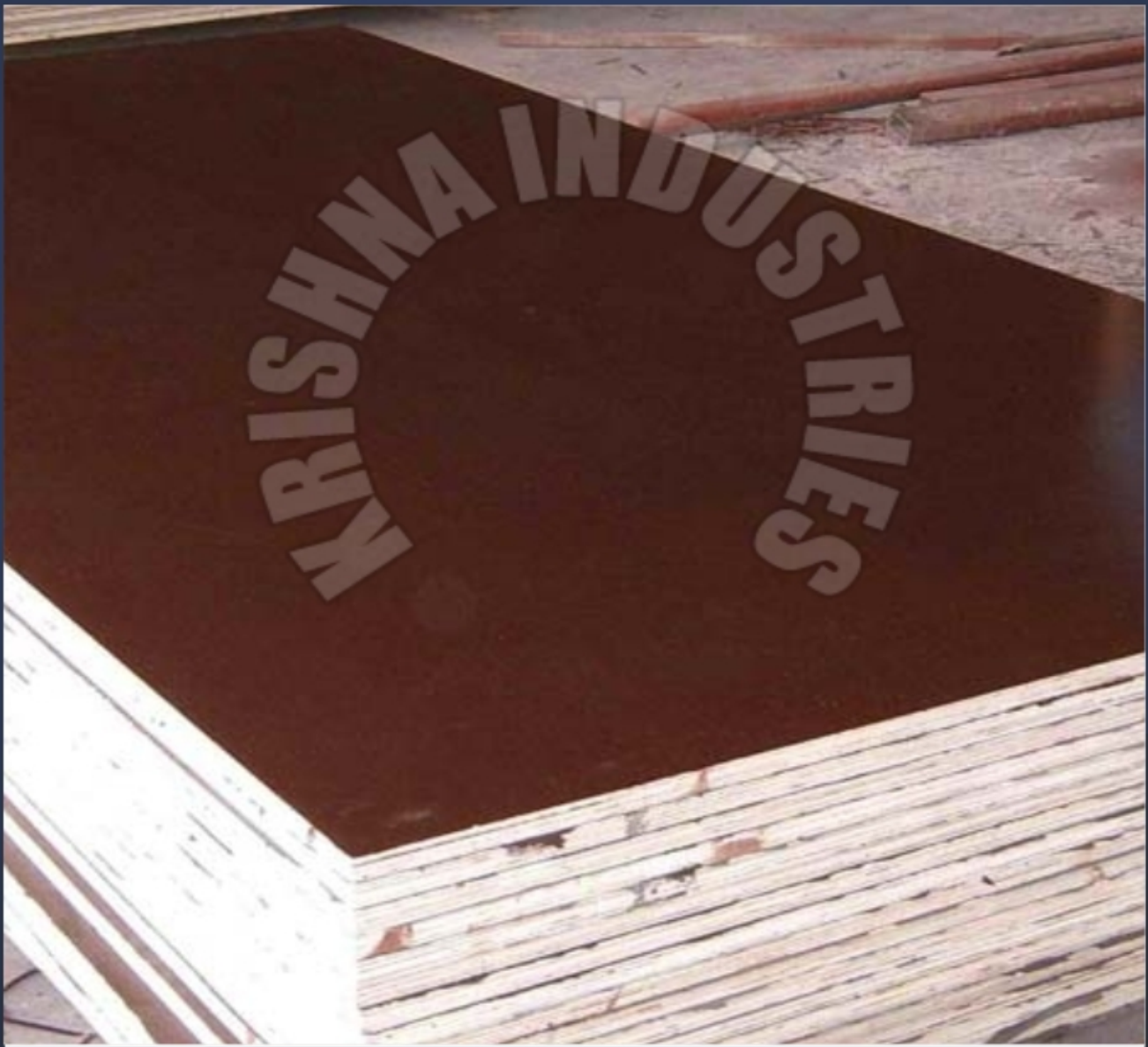
DECORATIVE PLYWOOD

Decorative ply name itself explains the ply and is highly demanded ply



FILM FACED PLYWOOD

Film faced plywood comes in thickness of 30kg , 34kg and top layer is covered with film.



FLEXI PLY

It is available in thickness of 4mm to 12mm and is used to make curved furnitures to give it a beautiful shape



FLUSH DOORS

Flush doors comes in thickness of 30mm or plus.



HARDWOOD PLY

Hardwood cores are used to make such ply, these are stronger than general plywood



MARINE PLY

These waterproof plies are used for ships and those objects which remain in water for long time



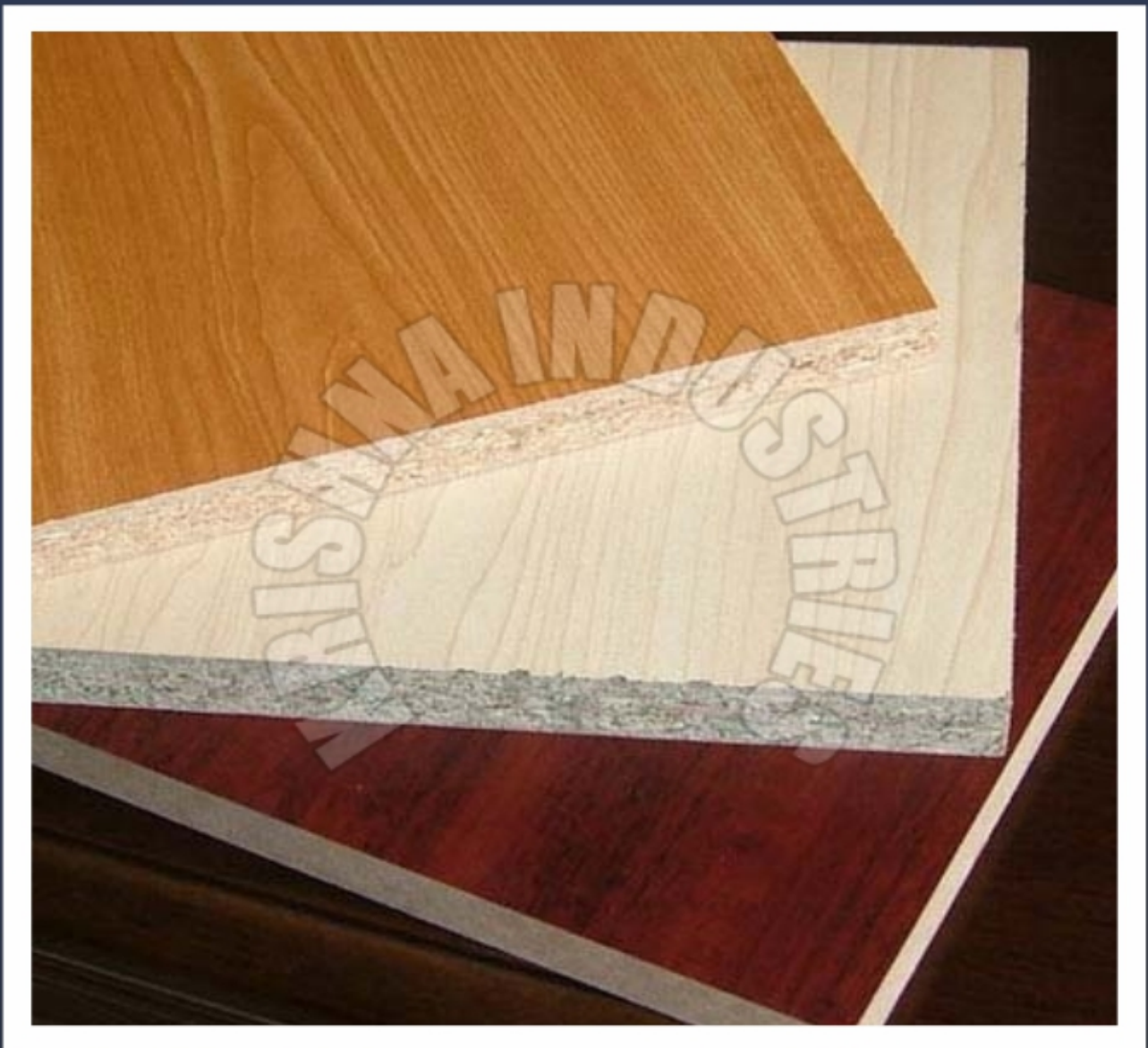
MDF BOARDS

Medium density fiber board comes in thickness of 3MM or plus.



PARTICLE BOARDS

It is cheaper denser and more stronger than general plywood



SHUTTERING PLYWOOD

shuttering ply is as strong as steel and is made under high temperature and pressure



SUNMICA

It is pasted over plywood to give it a better look



VENEER

these are thin plies which comes in category of decorative ply



MR PLYWOOD

This is moisture resistant plywood. It comes in size of 8*4 to 6*3 and 4mm to 18mm





SERVICES WE OFFER

MANUFACTURING PLYWOOD

Plywood 3MM to 19MM, Board 19MM or plus, Door 30MM or plus.





SERVICES WE OFFER

TRADING PLYWOOD

We also provide trading of plywood. This too is door to door service



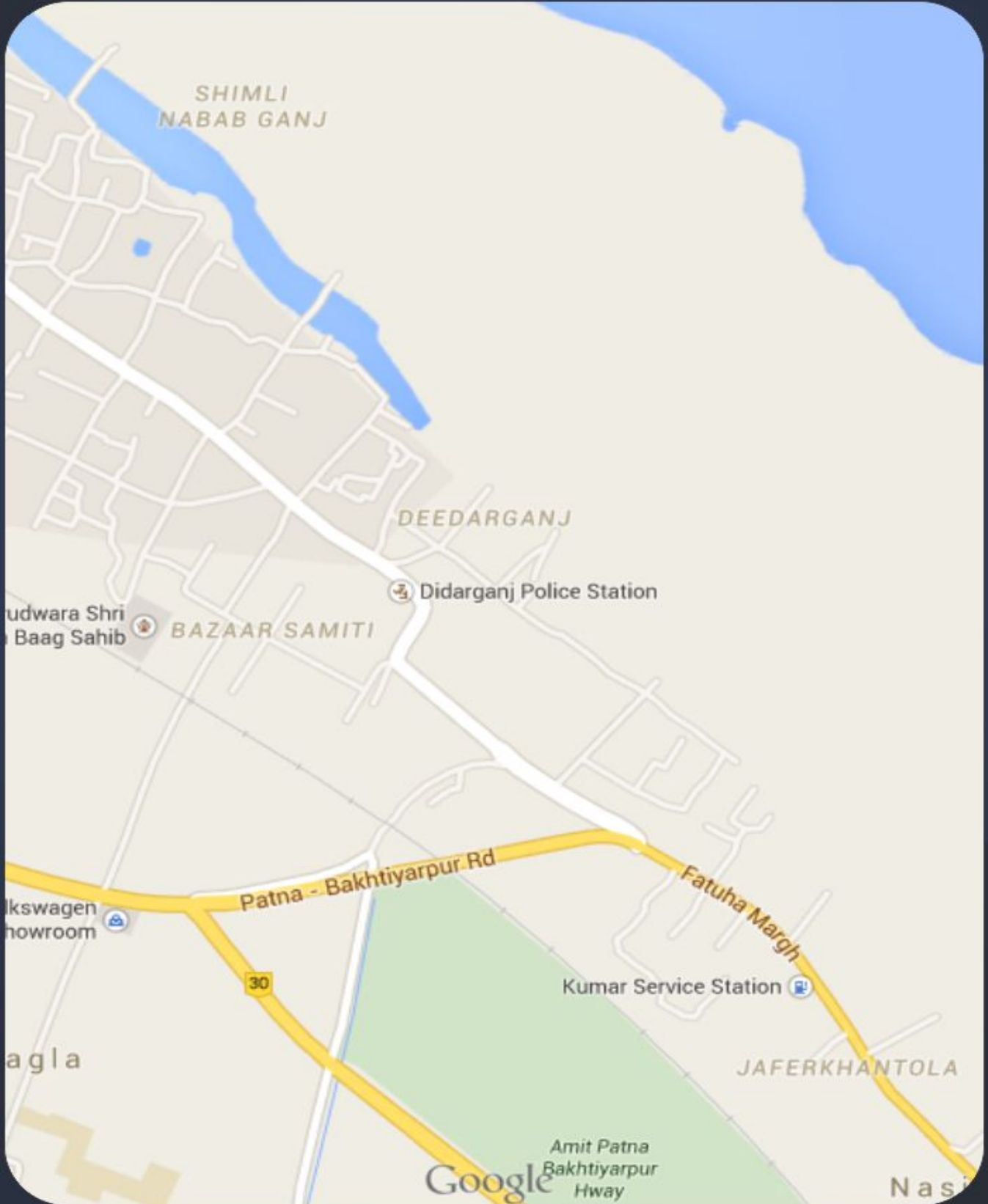
TRANSPORT

We hire lorries provided by registered transporters for door to door service









CONTACT US



Mr. Sonu Agarwal

Sabalpur , Gulmahiyachak ,
Near Vishnu Mandir , didarganj , Patna City ,
Patna, Bihar, India - 800009

Call Us : 08033647658
Mobile : +91-8809834910/9334827880
Web Site : www.krishnaplywoodindustries.com