



Project Profile

Medium Density Fibreboard Plant Mindanao, Philippines



This project consists of a greenfield 195 m³ per day medium density fibreboard plant destined to be built on Mindanao, a southern island in the Philippines.

The plant is designed for the production of a quality MDF using urea formaldehyde based resins with a multi-opening press.

Finished fibreboard thicknesses range from 6 to 30 mm and are suitable for use in the furniture industry.

Services: project management, feasibility study, cost estimate

