QUALITY & VALUE

AT ITS BEST

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PT BUANA MASA METALINDO

PT Buana Masa Metalindo is a company that excel in fabrication and construction services, with over 20 years of experience. Established in 1999, we strive to provide quality services at competitive prices.

The services we provide are: fabrication services, construction services, and complete solution. We have completed projects in various lines of business, including oil and gas, mining, agriculture, and infrastructure projects such as bridges and factory buildings.

In the past 7 years, we have established ourselves as one of the best contractors for Crude Palm Oil (CPO) Mills, having completed 15+ turnkey CPO mill projects, and numerous other mechanical components supply and CPO mills maintenance projects. We carry our work safely, reliably, quickly, and precisely, resulting in high quality mills capable of operating over its specified capacity without requiring extensive maintenance and repair.

At PT Buana Masa Metalindo, providing quality products and services at competitive prices have always been our values, and will always guide us in moving forward.

CORPORATE VISION

We Aim to be the Best Fabrication Products and Solution Provider for Various Industries in Indonesia

To achieve our dreams, we are committed to:

1. Guarantee customers' satisfaction through improvements in quality and competitiveness of pricing, safety, and reliability of our works.

2. Keep innovating in every aspects of our operation and manufacturing processes

3. Provide a healthy working environment for our employees and customers



PRODUCTS AND SERVICES



CPO MILLS AND KERNEL CRUSHING PLANTS

PT Buana Masa Metalindo is one of the best in design, construction, and commissioning of CPO mills and KCP, as well as the supply and maintenance of its components. Over the course of 20 years, we have completed numerous turnkey CPO mills and KCP projects.



BRIDGES

With spacious and easily accessible manufacturing facilities equipped with modern equipment such as CNC cutting and drilling machines, PT Buana Masa Metalindo is well positioned to work on various bridge fabrication and construction



OVERHEAD CRANES

Equipped with modern and easily accessible manufacturing facilities, PT Buana Masa Metalindo is one of a few fabricators that are capable of manufacturing large overhead cranes, with some spanning over 30 meters



STEEL FABRICATION

PT Buana Masa Metalindo has the capability of fabricating and erecting various steel products, including factory and warehouse buildings, conveyors, mining equipment, tanks, pressurized vessels, and other steel products.



WATERPARKS

PT Buana Masa Metalindo has the experience and capability of erecting slide structures, waterslides, and its supporing infrastructures.



CIVIL WORKS

PT Buana Masa Metalindo has completed numerous projects involving civil works, including loading ramps, machineries foundations, jetty, and factory buildings.

FACILITIES

MAIN OFFICE AND WORKSHOP

Jl Raya Narogong KM 28, Bogor

Our Main Office and Workshop I is strategically located to serve your needs. Sitting on 1.5 Ha land, our Main Office and Workshop I is easily accessible from major tollroad (5 km from the nearest exit of Jagorawi Tollroad), which allow us to transport and receive items with large dimension with relative ease. Equipped with modern manufacturing equipment and having spacious laydown area, our manufacturing facilities are ready to serve your needs.

OTHER FACILITIES

Jl Barokah No 27, Wanaherang, Bogor

1 Ha manufacturing facility (Workshop II) located 7 km away from the main office, acting as the supporting facility for our main workshop

Jl Ahmad Yani II No 133, Pontianak, Kalimantan Barat

2000 m2 transit warehouse and maintenance facility to facilitate ongoing projects in West Kalimantan

EQUIPMENT

HANDLING EQUIPMENT

Fork lifts (3 Ton, 5 Ton)
Hoist Cranes
Jib Cranes
Mobile Cranes

ALTERNATE POWER SOURCE

Gensets (30 kVA - 300 kVA)

CNC MACHINES

Flame Cutting Machine (BODA 3500)
Portable Flame Cutting Machine
Drilling Machine (Sandong)

BENDING & SHEARING MACHINES

YAWEI Bending Machine
Metalex Shearing Punch Machine

WELDING MACHINES

SAW Welding Machines with Feeder
GMAW Welding Machines with Feeder
SMAW Welding Machines
Inverter Stick Welding Machines
Argon Welding Machines

DRILLING MACHINES

Magnetic Drilling Machines
Jack Broach Drilling Machines
Hammer Drilling Machines
Hand Drills

CUTTING MACHINES

Gas cutting machines
Band saws
Cutting Wheels

PAINTING

Sandblasting compressor
Spray guns

MACHINING CENTER

Centre lathes
Milling machines

HEAVY EQUIPMENT

Excavator











PROJECT PORTFOLIO

CPO MILL FOR PT FAJAR SAUDARA LESTARI

CPO Mill designed to use BMM's proprietary Self Discharge Vertical Sterilizers System, 45 TPH Processing Capacity, Located in Batu Ampar, Kalimantan Barat







CPO MILL FOR PT MITRA ANDALAN SEJAHTERA

CPO Mill designed to use BMM's proprietary Self Discharge Vertical Sterilizers System, 30 TPH Processing Capacity, Located in Wajok, Kalimantan Barat







KERNEL CRUSHING PLANT (KCP) FOR PT PENITI SUNGAI PURUN

Murai Mill is the KCP facility of PT PSP in Wajok, Kalimantan Barat. Sitting on 6 hectare of land, the KCP is capable of processing 400 tonnes kernel per day.







CPO MILL FOR PT KAPUAS RIMBA SEJAHTERA

CPO Mill designed to use BMM's proprietary Self Discharge Vertical Sterilizers System, 45 TPH Processing Capacity, Located in Ngabang, Kalimantan Barat



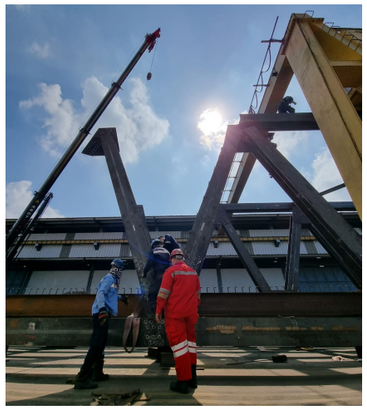




PROJECT PORTFOLIO

TRUSS BRIDGE FOR PT DUTA AGRO PRIMA

Fabrication and installation of Truss Bridge spanning 40 meters for PT Duta Agro Prima, located in Sintang, Kalimantan Barat









BRIDGE INSTALLATION FOR PT KALIMANTAN SAWIT KUSUMA

Installation of Type C Truss Bridge spanning 40 meters for PT Kalimantan Sawit Kusuma, located in Petarikan, Kalimantan Tengah







PROJECT PORTFOLIO

DOUBLE GIRDER STRUCTURE FOR PT TRIDASA PRAWIRA

Double Girder Structure for Hoist Crane for PT Tridasa Prawira, Spanning 34.1m with maximum lifting capacity of 150 Ton







GANTRY CRANE FOR PT WIRYA KRENINDO PERKASA

Gantry Crane structure for PT Wirya Krenindo Perkasa, Spanning 33m with maximum lifting capacity of 80 Ton







PROJECT PORTFOLIO

CONVEYORS AND HOPPERS FOR PT INDEXIM COALINDO

Fabrication of structure and body of conveyors for coal mine for PT Indexim Coalindo, a project with PT Jakarta Prima Cranes







6300 KVA TRANSFORMER FABRICATION

Fabrication of 12.5 MPa, 15 MPa, and 17 Mpa, 6300 KVA transformer for PT Sintra Sinarindo Elektrik







WATER THEME PARK AT KOTABARU PARAHYANGAN

Fabrication and installation of water slides' structures, installation of slides, and fabrication and installation of conveyors and other supporting infrastructures.







JETTY CONSTRUCTION FOR PT TINTIN BOYOK SAWIT MAKMUR

Construction of jetty for PT Tintin Boyok Sawit Makmur







QUALITY AND SAFETY

QUALITY AND SAFETY VALUES IN PT BUANA MASA METALINDO

PT Buana Masa Metalindo is committed to ensure customers' satisfaction of our work products, while ensuring the safety of our working environment for both our customers and our employees.

QUALITY, OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM

In PT Buana Masa Metalindo, all decisions made are tied to business processes and procedures that we have carefully established. This creates a standard in how we serve our customers, how we approach our works, and how we ensure the safety of our customers and employees.

Quality M

All our processes are managed through Quality & OHS Management System certified by TUV Nord with ISO 9001:2015 on anagement System and ISO 45001:2018 on OHS Management System. Each and every step of our corporate activities are tied to our procedures to ensure that our processes and results adhere to our established quality and safety standard.

We approach our problems with risk-based thinking to ensure customer satisfaction and safe working environment.



TÜVNORD

Certificate

Management System as per
SNI ISO 9001:2015

TÜVNORD
PT TÜV NORD Indonesia
ISO 9001
tuv-nord.com/id 1356 RC

The Certification Body TÜV NORD Indonesia hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

PT BUANA MASA METALINDO
Jl. Raya Narogong km. 28, Kampung Kedep,
Desa Tlajung Udik, Kecamatan Gunung Putri,
Kabupaten Bogor 16962, Jawa Barat - Indonesia

Metalindo

operates a management system in accordance with the requirements of ISO 9001:2015 and will be assessed for conformity within the 3 year term of validity of the certificate

Manufacturing of Steel Fabrication

Certificate Registration No. **15 00 D 26000313** Valid from **2026-04-08**
Audit Report **0D.RN.RC.2510134** Valid until **2029-02-05**
Initial Certification **2023-02-06**

Jakarta, 2026-04-08

Certification Body at TÜV NORD Indonesia

UKAS: 9a6c0978 040300000L5SM016

TÜV NORD Indonesia
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Pasar Minggu, Jakarta
Selatan, DKI Jakarta 12520
www.tuv-nord.com/id

IAF KAN Komite Akreditasi Nasional LSSM-016-IDN

TÜV®

TÜVNORDGROUP



TÜVNORD

Certificate

Management System as per
SNI ISO 45001:2018

TÜVNORD
PT TÜV NORD Indonesia
ISO 45001
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UKAS: 5276fea0 040300000L5SM016

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IAF KAN Komite Akreditasi Nasional LSSM-016-IDN

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TÜVNORDGROUP

SUBSIDIARY COMPANIES



PT PRIMA SARANA MAKMUR (PRISMA)

Line of Business
Process Engineering, Stainless Steel Manufacturing

Industry
Food and Beverage, Pharmaceuticals, Chemical Process & Production

Contact
marketing@primasaranamakmur.com



PT KEMBANG SEPASANG JAYA (KSJ)

Line of Business
Residential Housing Construction

Industry
Construction, Residential Housing



PT BUANA MASA SUPLINDO (BMS)

Line of Business
Lab and batching equipment distribution

Industry
Food and Beverage, Pharmaceuticals, Chemical Process & Production

Contact
bms@buanamasa.com