



COMPANY PROFILE

PT VENTURINDO ENGINEERING

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COMPANY OVERVIEW

PT. VENTURINDO ENGINEERING, Established in June 13th 2006 under the name of CV. VENTURI TECH in the early stage of corporate operation. In the year 2008 PT. Venturindo Engineering was incorporate as a private company located in Cikampek, West Java Indonesia.

In the year 2006 the company started for Mechanical and Rotating installation, boiler repair, steam turbine, condenser, cooling tower etc. Our expertise in fabrication and applied rotating equipment bring forward to apply our knowledge to wide range of Power Plant Projects.

In order to meet part of the energy and power requirements, the company expansion and established EPCC (Engineering Procurement Construction Commissioning) Power Plant Company. Standing behind we provide is an engineer dedicated to ensuring all the basic design requirements are meet. Our typical services begin from basic design, engineering , construction and commissioning Power Plant base from Steam base (Coal, Biomass) PLTBS, Gas Turbine, Dual Fuel Engine (PLTMG) and Hydro.

PT VENTURINDO ENGINEERING

*Incorporated in the year 2008 as a private company
in Cikampek – West Java Indonesia.*

**Specialist in every aspect of Detailed Engineering, Procurement
Construction, Workshop Fabrication, Steam Turbine Package
Assembly, Power Plant Industry including a comprehensive range
of general and specialty services.**

Certified



OUR VALUES



Corporate Values

Best Quality
Shortest Time
Highest Morale
Lowest Cost
Sustainable
Safety
CSR

OUR VALUES

Best Quality, Shortest Time,
Lowest Cost, Sustainable, Highest Morale, Safety, CSR

PEOPLE

- **Integrity :** Honesty, Responsible, Commitments to Stakeholders
- **Winning Spirit:** Proactive, Never Give Up, Fast Learner, Adapt to change, Deliver Promise, Fast Response
- **Team Work:** Work together, Trust Each other, Win-win Solution, Synergize
- **Knowledge:** Best Practice, Competencies, Break Thru, Creative

Collaborative Working

TECHNOLOGY

- Integrated VE-Pro System
- Communication
- Equipment and Tools
- Innovation

Automation

QUALITY

- **Flow :** Sequence and synchronize works, Continues Planning
- **Quality Standard :** ISO 9000, OHSAS, ISO 14000 Standard Workplace (5S)
- **Continues Improvement:** Lean Kaizen, Six Sigma
- **Built in Quality:** Remove 7 wastes

Lean Supply Chain

Philosophy and Principle of Lean Management System

We provide skilled engineer dedicated to ensure all the basic design requirements are meet. Our typical services begin from basic design, engineering , procurement , construction, fabrication and commissioning.

Product and Services

DESIGN ENGINEERING

CONSTRUCTION

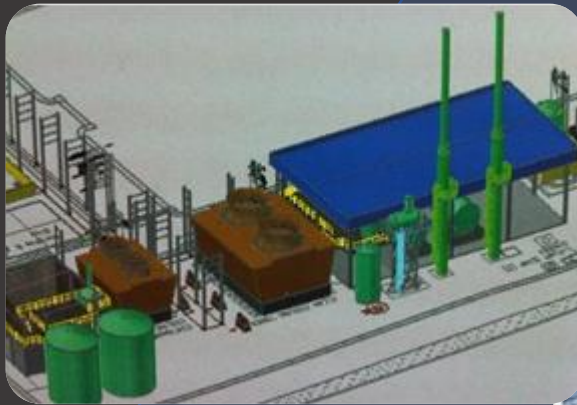
PROCUREMENT

COMMISSIONING

FABRICATION

We provide skilled engineer dedicated to ensure all the basic design requirements are meet. Our typical services begin from basic design, engineering , construction and commissioning.

DESIGN ENGINEERING

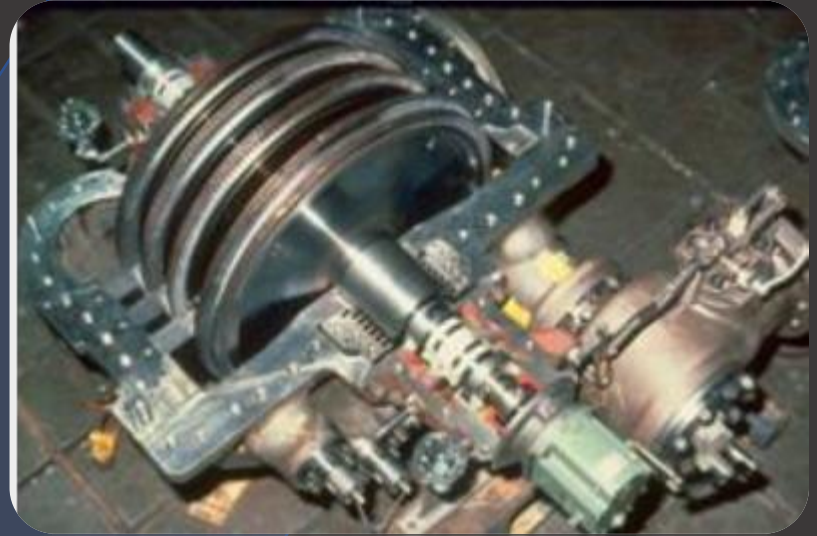


STEAM TURBINE ASSEMBLY



OVERHAUL & MAINTENANCE

- ✓ Steam Turbine condition monitoring data analysis and support
- ✓ Overhaul service Steam turbine, Gear box
- ✓ Reliability improvement program
- ✓ In-Plant man power supply



OUR PRODUCTS

STEAM SEPARATOR

Type of Separator, moisture drop condensate, coal ester, and shy phone. Applicable for superheated or saturated steam, depend on steam requirement.



EXPANSION JOINT

We ready to serve your requirement for expansion joint unit. designed and manufactured fully in accordance with the respective EJMA standard and in conformity with the pressure and temperature rating as per ANSI, JIS and DIN.



CONSTRUCTION & INSTALLATION

We meet the requirement for construction, steel structure erection and mechanical services.

The range of services covers shop and field engineering for industrial manufacturing, Palm kernel oil plant, Petrochemicals, Pulp and paper, Fertilizer, Palm oil mill, Refinery and Power generation.



STEAM TURBINE POWER GENERATOR

Fully prepared to assist you to build Power Generation project in Coal base power plant, Biomass, Gas Turbine, Dual Fuel Engine and Hydro power energy.



Galleries

Biomass Power Plant 2x2 MW
Bengkulu, PT. Pamor Ganda



Power Plant 1,8 MW **Cikampek**
PT. Indo Raya Kimia



Biomass Power Plant 2,6 MW
Kaltim PT. Swakarsa



Biomass Power Plant 2x3,5 MW
Medan PT.PN III Sei Mangke,
Medan



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PLTU 2x3MW PLN Talaud,
North-Sulawesi

Construction :

- Boiler
- Steam Turbine
- Condenser
- Cooling tower, Piping



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Biomass power plant 3MW Sampoerna Agro
Kep Meranti Riau Sumatera



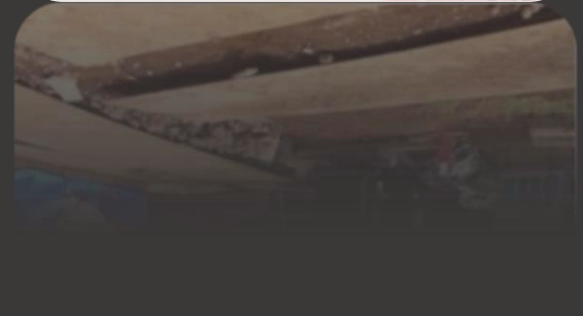
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Wuxi Hua Hua BOILER Cap 3 x 80TPH



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Steam Turbine and Condenser Erection



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Gas Engine and gas Turbine



GE Jenbacher 2x1000KW



03/11/2012

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KAWASAKI Gas Turbine 5,7MW
completed with Heat Recovery Boiler



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Gas Engine MWM 15 x 3MW



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PLTMH

PTP 6 Kayu Aro Kerinci Jambi

Micro hydro construction :

- Intake
- Weir
- Forebay and spillbay
- Head race
- Penstock
- Tail race
- Power house



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Prestigious Project, Successfully EPC to Build Power Plan Within 6 Month From Scratch (Jul-Dec 2016).

Location : Belitung, Sumatra

Fuel : Crude Palm Oil 5MW



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Storage and Day Tank base
Construction, 2500m³ Vol.

Power Plant 20MW
Tual Maluku



Galleries

Engine Base Construction
Power Plant 20MW
Tual Maluku



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Projects Location surrounding Indonesia

Galleries

PROJECT EXPERIENCES	
Power Plant Capacity 1.4MW PT Indo Raya Kimia Cikampek West Java. Fuel : Steam recovery from process	Power plant, Biomass Capacity 2.6 MW PT. Swakarsa, Muara Wahau, Kal-Tim Fuel : Mixed shell and fiber
Power Pant, Coal base Capacity 5.6 MW Install Turbine PT. Medco Ethanol Indonesia. Lampung, Sumatera	Power Plant, Biomass Capacity 2x3.5 MW PT. Wijaya Karya. PTPN III Medan Fuel : Mixed shell, fiber and EFB
Power Plant, Biomass Capacity 2x2 MW PT. Pamor Ganda. Bengkulu. Fuel : Mixed coal and shell	Power Plant, Biomass Capacity 2.6 MW PT. Amarta Karya. PTPN III Medan Fuel : Mixed shell, fiber and EFB
Microhydro Power 0.9 MW PT.BARATA MEDAN PTPN VI Kayu Aro Kerinci Jambi Sumatera	Power Plant ,Gas turbine 5,7 MW PT. Summi Rubber Indonesia. Cikampek West Java Fuel : Gas CH4
Power Plant, Capacity 1,8MW PT.Astra Agro Lestari, Kumai Kalimantan Fuel : Mixed shell and fiber	Power plant, Biomass Capacity 3MW PT.Sampoerna Agro, Kep.Meranti Riau Fuel : Mixed shell and sagoo bark
Prestigious Project, Successfully EPC to Build Power Plan Within 6 Month From Scratch (Jul-Dec 2016). Location : Belitung , Sumatra Fuel : Crude Palm Oil 5MW	Power Plant, Capacity 2x3MW Pt.Bousted Maxitherm, PLN Talaud Sulawesi Fuel : Coal
Power Plant Dual Fuel PLTMG 20MW PT Wijaya Karya KSO Wika Rekonstruksi Dullah Darat Tual Maluku	Power Plant Dual Fuel PLTMG 20MW PT Wijaya Karya KSO Wika Rekonstruksi Masohi Seram Maluku



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