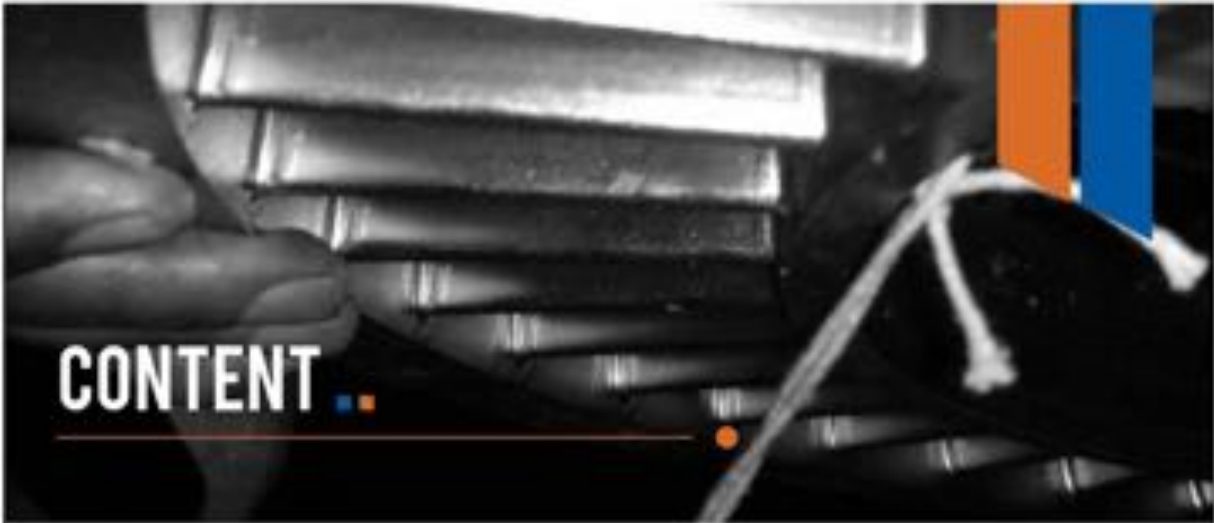




COMPANY PROFILE





CONTENT ..

1.

ABOUT US

Define More About
Our Vision, Our Mission

2.

OUR COMPETENCY

Define Which Our Strength
And Competency Are

3.

OUR VALUES

Define Trust
By Quality

4.

OUR EXPERIENCES

Power Plants,
Industrial Sector etc.





ABOUT US



SAFTA FERTI

We are a company that manufactures and repairs mechanical parts, especially rotating parts and other products which are vital and critical to the system. Our commitment is to deliver top-quality products in order to achieve customer's satisfaction.

SAFTA was established in 2011 to provide manufacture and engineering solutions including products, assemblies and services. Our company is supported by highly experienced personnel, strong Mechanical Engineering background, Precision measurement devices and sophisticated Machining Centre.

Our clients vary from Power Generation, Oil & Gas production, Palm Oil Industries, Chemical Processing, Pulp & Paper Industries, BioPharmaceutical, Automotive and many more.

OUR COMPETENCY

OUR SERVICES

Our Competency is driven by our Mechanical Engineering background. Our competency also define Our Services, which are :

- Machining Services
- Parts Manufacturing
- Shop-based Repair
- Engineering Services
- Reverse Engineering
- Engineering Design
- Mechanical Engineering Solution
- Dimensional Inspection
- Site Support (24/7)
- Fabrication

SAFTA'S WORKSHOP

To produce a top-quality product and precision parts, our services is supported with a highly qualified and sophisticated workshop. Located in Bandung, Indonesia our workshop consists of CNC Machine, Lathe Machine, SMAW/Tig Welding Machine, Cutting Wheel etc.





OUR VALUES

COMMITMENT

Each components we manufacture and services we provide might be an integral to the success of our customers. Some parts also are a critical for their equipments. Thus we put our responsibility and high commitment to meet clients' demand not only quality but also reliability and safety.

OUR VALUES

Our corporate values of Customer Focus, Quality, Integrity, Trust, Respect, Responsive, Continuous Improvement and Innovation has becoming our guidelines in each activity such as recruitment of new talents, development of new products, project management start from planning, scheduling and execution and many more.

"WHEN TRUST DEFINED BY QUALITY"

Our Priorities; Best Quality Products, Professionalism, Customer Satisfaction are reflected in our company's tag line as written above.

OUR EXPERIENCES



FABRICATION GUIDE VANE LOCOMBORO CASCADING

Project Classification	: Engineering and Manufacture
User	: PLN - PLTA Lokomboro, Jayapura
Customer/Agent	: PT. Kiara Daya Makmur
Project Date	: October 2011



MACHINING SERVICE - SHAFT PIPE 6000MM

Project Classification	: Engineering and Manufacture
Item Specification	: 16" Dia, 6000 mm Length
User	: PLN Labuan
Customer/Agent	: CV. Iman Nur Cahya
Project Date	: October 2011



REVERSE ENGINEERING - LINING BLOWER

Project Classification	: Engineering
Item Specification	: CAD, EPL, Manufacture Drawing, BOM
User	: Indonesia Power - Suralaya
Customer/Agent	: PT. Matel Perifix Work
Project Date	: December 2011

OUR EXPERIENCES



FURNACE UP TO 1150C

Project Classification	: Engineering and Manufacture
Item Specification	: Power : 7 KW, Dimension : 250mm x 350 mm
User	: B4T
Customer/Agent	: CV. Pancar Alam Selaras
Project Date	: December 2011



DIVERTER DAMPER BLADE SEAL INNER/OUTER SS 430

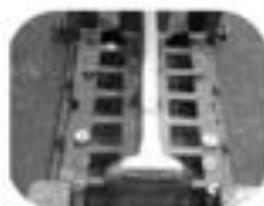
Project Classification	: Engineering and Manufacture
User	: PLN - PLTU Kramasan
Customer/Agent	: CV. Elektrikal Mandiri
Project Date	: December 2011



COUPLING BOLT TURBINE T-101 (STUD BOLT)

Project Classification	: Engineering and Manufacture
Item Specification	: Calibrated Screw M52 x 3, Nut, Washer, Antirevolving Plate
User	: PT. Geo Dipa Energi - Unit Dieng, Wonosobo
Customer/Agent	: CV. Hendarco Lestari
Project Date	: January 2012

OUR EXPERIENCES



DRAWINGDIES Y1537-PROCESS1(DIECASTING)

Project Classification	: Engineering
Item Specification	: CAD, EPL, Manufacture Drawing, BOM
User	: PT. Astra Daihatsu Motor
Customer/Agent	: PT. BMIM
Project Date	: March 2012



DRAWINGBUCKETLOADER

Project Classification	: Engineering
Item Specification	: CAD, EPL, Manufacture Drawing, BOM
User	: PT. Sun Pacific
Customer/Agent	: PT. ISYA Teknik Pratama
Project Date	: March 2012



OIL SEAL VITON

Project Classification	: Engineering and Manufacture
User	: PLN Jasa Produksi
Customer/Agent	: CV. Iman NurCahaya
Project Date	: March 2012

OUR EXPERIENCES



THREADING, WHEEL AND CABINET STAND & GEAR PIPE THREAD

Project Classification	: Procurement
User	: PT. Geo Dipa Energi - Unit Dieng, Wonosobo
Customer/Agent	: CV. Hendarco Lestari
Project Date	: March 2012



HEADSTOCK REPAIR

Project Classification	: Engineering and Manufacture
User	: PT. Pandu Persada
Customer/Agent	: PT. Pandu Persada
Project Date	: March 2012



CYLINDER GAUGE / DIAL INDICATOR

Project Classification	: Engineering and Manufacture
User	: ATGM
Customer/Agent	: ATGM
Project Date	: April 2012

OUR EXPERIENCES



BEARING HOUSING

Project Classification : Engineering and Manufacture
User : PLTA Marinjau - PLN
Customer/Agent : CV. Iman NurCahaya
Project Date : April 2012



SCRAPPER FABRICATION

Project Classification : Engineering and Manufacture
Item Specification : Material Spec A 516 grade 60
User : PT. Bukit Asam
Customer/Agent : CV. Kota Indah Lestari
Project Date : April 2012



DIAPHRAGM PLATE SA-516-60

Project Classification : Engineering and Manufacture
User : PLN - PLTU Kramasan
Customer/Agent : CV. Kota Indah Lestari
Project Date : April 2012

OUR EXPERIENCES



PIPEPROCUREMENT (4 SET) RACHET

Project Classification	: Procurement
Item Specification	: Pipe 16", 24", 30" & 36" ERW, SCH-40, ASTM A53 GR. B
User	: PT. Geo Dips Energi - Unit Dieng, Wonorebo
Customer/Agent	: CV. Hadi Citra Jaya
Project Date	: May 2012



PET BOTTLE RECYCLING MACHINE LINE

Project Classification	: Engineering, Design and Manufacture
Part and General Specification	: Feeding 200 kg/hour of Crushed PET Bottle
User	: PT. Asrariza
Project Date	: August 2012



STEAM TURBINE ROW AND STATOR REBLADING

Project Classification	: Engineering and Manufacture
User	: ConocoPhillips
Customer/Agent	: CV. Teknika Engineering
Project Date	: July 2012

OUR EXPERIENCES



STEAM TURBINE NOZZLE AND STATOR REPAIR

Project Classification : Engineering and Manufacture
User : PTPN II Medan, Unit Kelapa Sawit
Customer/Agent : CV. Iman NurCahaya
Project Date : September 2012



CONNECTING ROD D90-D45MFG

Project Classification : Engineering and Manufacture
User : Honda Precision Parts Mfg
Customer/Agent : CV. Iman NurCahaya
Project Date : October 2012



MANUFACTURING SHAFT KERN

Project Classification : Manufacture
User : TNI AL
Customer/Agent : CV. Vick Vicky
Project Date : Maret 2013

OUR EXPERIENCES



REBLADING STEAM TURBINE BLADE

Project Classification	: Engineering and Manufacture
User	: Bintang Turbo Indonesia
Customer/Agent	: CV. Iman NurCahaya
Project Date	: Maret 2013



DIAPHRAGM

Project Classification	: Engineering and Manufacture
Item Specification	: Diaphragm 540(OD)x510(ID) x12Tx5tx5Rx3mm 516060
User	: PLN - PLTU Kramasan
Customer/Agent	: CV. Kota Indah Lestari
Project Date	: Maret 2013



FLANGE FOR COAL HANDLING PACKAGE

Project Classification	: Engineering and Manufacture
User	: Siemens Indonesia
Project Date	: April 2013

Other Project :



Pump Service – Pembangkit Jawa Bali
UP. Muara Karang



Checking Gauge – Toyota Boshoku Indonesia



Mikrohidro – IBEKA



JIG Airbus Military – PTDI



Scraper – PLN Palembang



Steam Turbine Services – Astra Agro Lestari



Overhaul PLTA Jatiluhur



Labyrinth for steam turbine



Parts – Torpedo Marine Corps



Inverter for electric vehicle – LEN Industry



Parts – Torpedo Marine Corps



Impeller for Minihydro

Steam Turbine Service



Spacer for Rudal – PTDI

JIG Airbus Military – PTDI



Base for Rudal – PTDI



Cylinder Painting – Air Liquide Indonesia



Dust Collection System – P&G



Pump Service – PJB



Pump Service – Pertamina Balikpapan



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