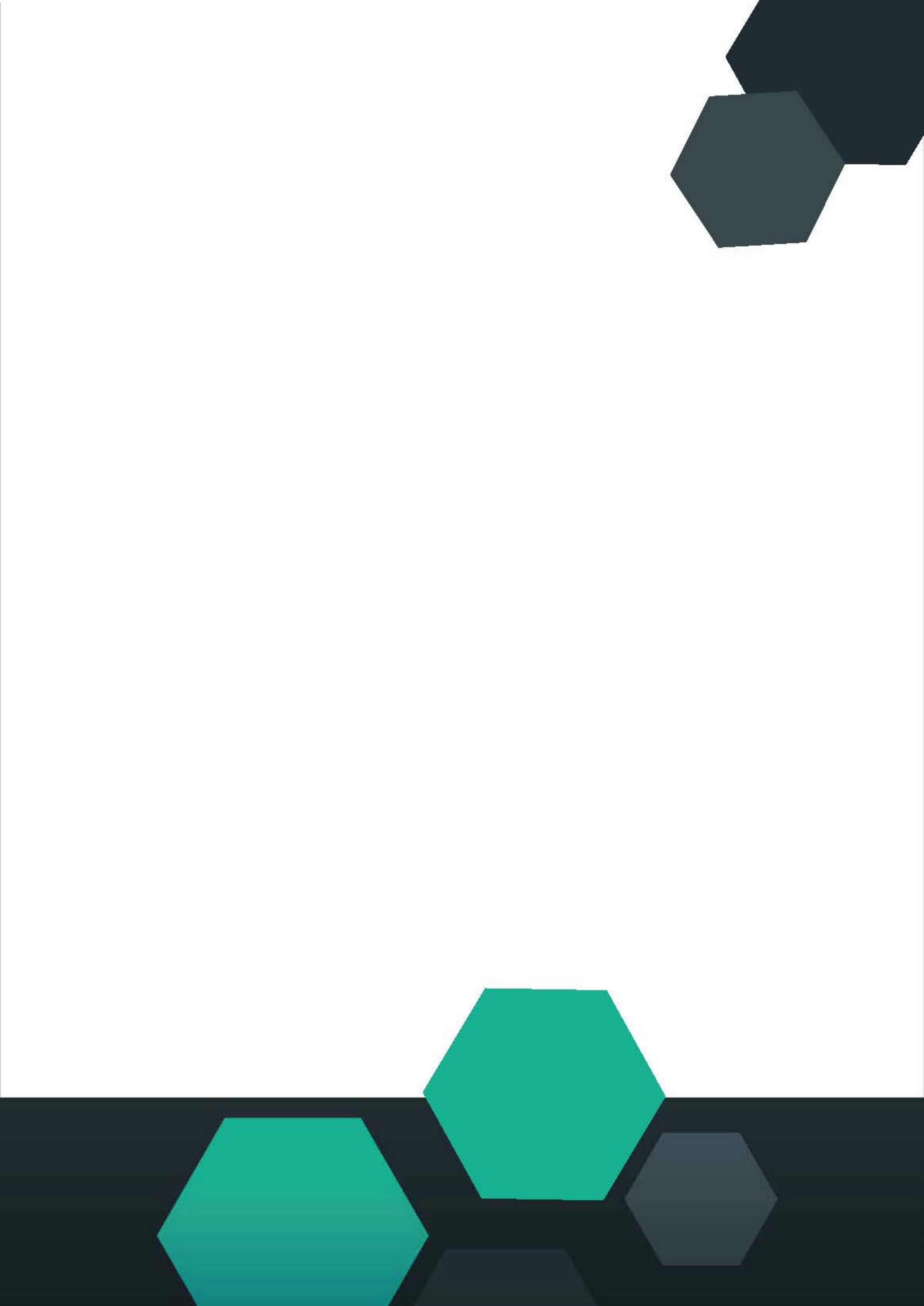


Energy Solution



High Standard



Overview

PUJI REJEKI is an Indonesian national private company, specializing in Engineering, Procurement and Construction (EPC), Manufacturing, Maintenance and Repairs for energy sectors.

Our company is supported by highly experienced personnel in Engineering background, Precision measurement devices and sophisticated Machining Centre.

Our company provides services for hydro power plant, coal fired power plant, gas engine / gas turbine power plant, combine cycle power plant, mechanical & electrical systems for buildings as well as HVAC system

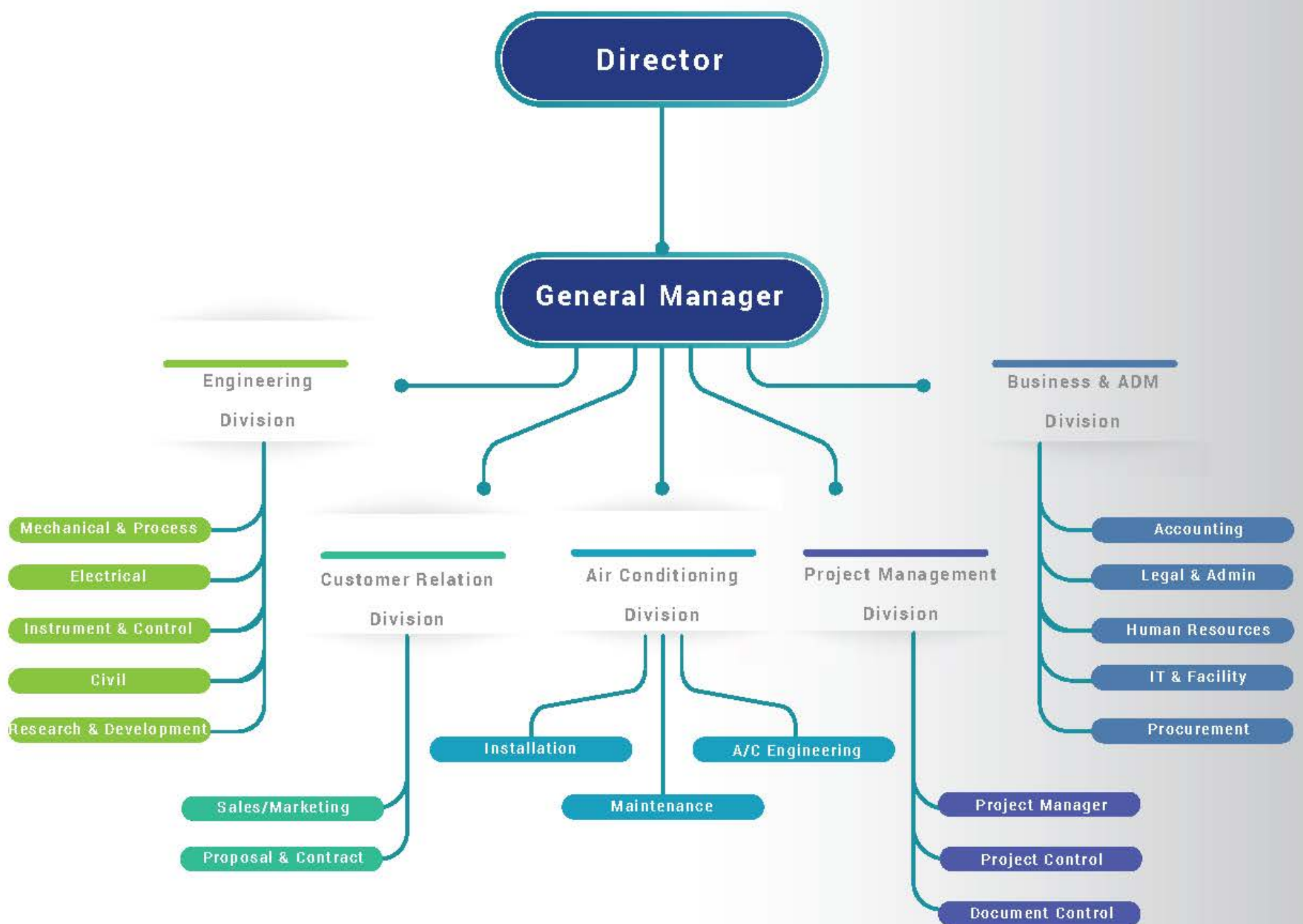
Our company provides knowledge, skill, experiences, and our commitment is to deliver top-quality products in order to achieve customer's satisfaction. With such commitment and efficiency, PUJI REJEKI is prepared to meet every consumer requirements which state a high standard.

Best Regards,

Director



Organization Structure





Services

Our Competency is driven by our Services, which are :

Engineering, Procurement and Construction (EPC)

Retrofit and Troubleshooting

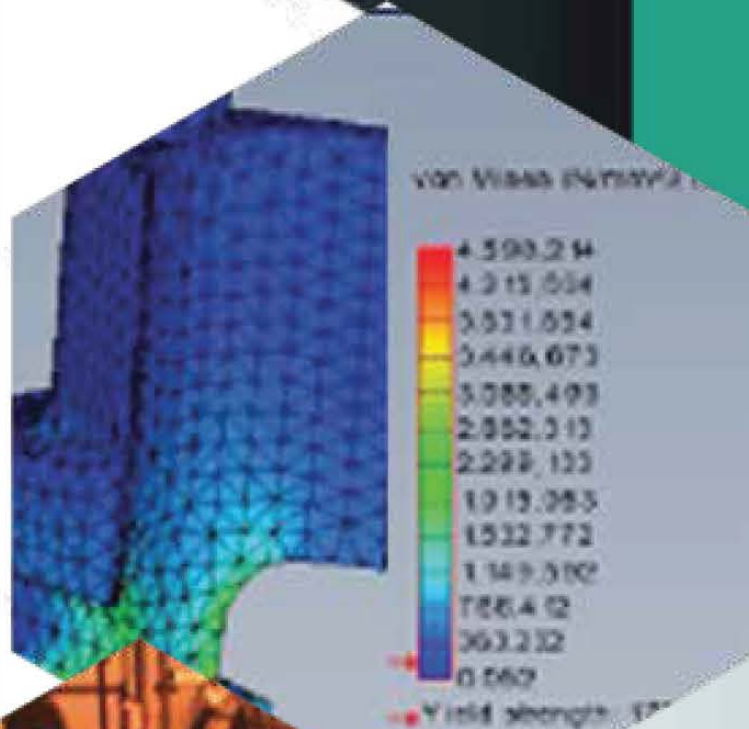
Repair and Maintenance

Shop-based Repair & Machining Services

Parts Manufacturing

Fabrication

Our
Services



Our Value

Commitment

Each services we provide and components we manufacture might be an integral to the success of our customers. 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.

"Trusted Partner for Your Energy Solution"

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



Our Classification

No.	Deskripsi	Kualifikasi	Klasifikasi	Subklasifikasi
1	SBU Konstruksi	M	Sipil	Konstruksi Gedung
2	SBUJPTL	M	Elektrikal	Instalasi Pemanfaatan Listrik
3	SBUJPTL	M	Elektrikal	Pembangkitan Tenaga Listrik

ISO 9001 : 2015 Certificate



CERTIFICATE REGISTRATION

Quality Management System of

PT PUJI REJEKI

Head Office :

Menara Palma Lantai 12
Jl. H.R Rasuna Said Blok X-2 Kav 6
Kel. Kuningan Timur, Kec. Setiabudi
Kota Adm. Jakarta Selatan - Prov. DKI Jakarta
Indonesia

Workshop : Jl. Pd. Cigadung Lestari Jl. Cigadung Raya Barat No.F-1, Cigadung
Kec. Cibeunying Kaler, Kota Bandung, Jawa Barat 40191

Has been assessed and certified as meeting the requirements of

SNI ISO 9001:2015

Quality Management System – Registered By EIP-Global Certification

This Certificate Valid For The Following Scope of :

“Engineering, Procurement and Construction”

EAC : 28

NACE : 41.20, 42.22, 43.22

This Certificate Is Valid from September 29th, 2021

Certificate Valid Until September 29th, 2024

Recertification Audit Before September 29th, 2024. This Certificate Is Property of EIP-Global and Remains Valid Subject to Satisfactory Annual Surveillance Audit.



Main Audit by EIP-Global	: September 22 nd 2021
Planning to be 1 st Surveillance	: September 22 nd 2022
Planning to be 2 nd Surveillance	: September 22 nd 2023
Planning Recertification	: September 22 nd 2024

Certification Number : QMS-IND/EIP-230921

Authorized by:

Signed on behalf of EIP-Global



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CERTIFICATE REGISTRATION

Environmental Management System of

PT PUJI REJEKI

Head Office :

Menara Palma Lantai 12

Jl. H.R Rasuna Said Blok X-2 Kav 6

Kel. Kuningan Timur, Kec. Setiabudi

Kota Adm. Jakarta Selatan - Prov. DKI Jakarta
Indonesia

Workshop : Jl. Pd. Cigadung Lestari Jl. Cigadung Raya Barat No.F-1, Cigadung
Kec. Cibeunying Kaler, Kota Bandung, Jawa Barat 40191

Has been assessed and certified as meeting the requirements of

SNI ISO 14001:2015

Environmental Management System - Registered By EIP - Global Certification

This Certificate Valid For The Following Scope of :

"Engineering, Procurement and Construction"

EAC : 28

NACE : 41.20, 42.22, 43.22

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Main Audit by EIP-Global : September 22nd 2021

Planning to be 1st Surveillance : September 22nd 2022

Planning to be 2nd Surveillance : September 22nd 2023

Planning Recertification : September 22nd 2024

Certification Number : EMS-IND/EIP-210921

Authorized by:

Signed on behalf of EIP-Global



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for more details you can see it on the website <http://eipglobal-certification.com/>

ISO 45001 : 2018 Certificate



CERTIFICATE REGISTRATION

Occupational Health Safety Management Systems of **PT PUJI REJEKI**

Head Office :
Menara Palma Lantai 12
Jl. H.R Rasuna Said Blok X-2 Kav 6
Kel. Kuningan Timur, Kec. Setiabudi
Kota Adm. Jakarta Selatan - Prov. DKI Jakarta
Indonesia

Workshop : Jl. Pd. Cigadung Lestari Jl. Cigadung Raya Barat No.F-1, Cigadung
Kec. Cibeunying Kaler, Kota Bandung, Jawa Barat 40191

Has been assessed and certified as meeting the requirements of

ISO 45001:2018

Occupational Health Safety Management Systems – Registered By EIP-Global Certification

This Certificate Valid For The Following Scope of :

“Engineering, Procurement and Construction”

EAC : 28
NACE : 41.20, 42.22, 43.22

This Certificate Is Valid from September 29th, 2021

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Main Audit by EIP-Global	: September 22 nd 2021
Planning to be 1 st Surveillance	: September 22 nd 2022
Planning to be 2 nd Surveillance	: September 22 nd 2023
Planning Recertification	: September 22 nd 2024

Certification Number : OHSMS-IND/EIP-080921

Authorized by:

Signed on behalf of EIP-Global



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Kel. Nyengseret, Kec. Astana Anyar 40242
Kota Bandung – Jawa Barat, (022) 4282 6007

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Web : www.pujirejeki.com

Workshop
Jl. Ski Air No. 3 Arcamanik
Bandung - 40293

E-mail : info@pujirejeki.com

Our Clients



PT. PLN (PERSERO)

SIEMENS

Cogindo



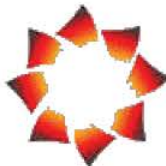
PT. INDO FUJI ENERGI
Construction and Maintenance of Power & Industrial Plants



SULZER



Adikari Wisesa
INDONESIA
Reliability, Availability, Maintainability



TOTAL SINERGY
INTERNATIONAL



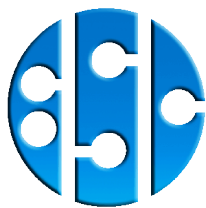
rekadaya
elektrika
trusted partner



PT. NATRUSTPARADIGMA LISTRIK MANDIRI
Independent Power Producer



BNI



PT. Gaspro Sentraco



UTC Aerospace Systems

Project Experience List

Year 2023

- Procurement of pressure safety valves for the Sorong Gas Pipeline infrastructure

Year 2022

- Installation of Master Controller (SCADA System) for Gas Compressor Station, Gas Turbine Powerplant Pesanggaran, Bali
- Procurement & Installation UPS System for PLTG (Ex-Grati) Pesanggaran, Bali – PT. PT Cogindo Daya Bersama
- Procurement & Installation Steel Door & Wall for Grha BNI Building– PT. Bank Negara Indonesia (Persero)
- Renovation UPS Room for Grha BNI Building – PT. Bank Negara Indonesia (Persero)
- Re-activation fire suppression system for Menara BNI Pejompongan Building - PT. Bank Negara Indonesia (Persero)

Year 2021

- Construction of Sorong Power Plant (PLTU Ex-Timika) 4x7 MW for PT PLN(Persero) in collaboration with PT Rekadaya ElektriKA

YEAR 2020

- Procurement of Electrical for UTC Aerospace Systems Bandung
- Procurement of Logistics for PT Dahana (Persero)
- Repair & Certification of Fire Alarm System (FAS) Building 1 PLN Puslitbang
- Detail Engineering Design (DED) Services of Pipes and Gas Meter for Gasification Sorong Powerplant (PLTMG) - PT Gaspro Senraco
- Start up, Commissioning & Documentation services - PT Gaspro Sentraco

Project Experience List

YEAR 2019

- Civil Construction for Kupang Gas Engine Power Plant (Peaker) 40 MW - PT. PLN (Persero)
- Procurement of Fuel Unloading Pump Ku pang Gas Engine PowerPlant (Peaker) 40 MW for PT. PLN in collaboration with PT. Indo Fuji Energi
- SCADA System Installation for Gasification Project of Pesanggaran Gas Power Plants Unit 1 & 2 - PT Perta Daya Gas
- Procurement of Electrical for PT UTC Aerospace Systems Bandung
- Procurement Logistics for PT Dahana (Persero)
- Gas Assessment Service for Pesanggaran Gas Power Plants Unit 1 & 2 - PT Perta Daya Gas
- Procurement and Instal lation Electrica I of Up-grading Laboratories for Ministry of Defense, in collaboration with PT. Paskalis Wahana Citra in PT. Dahana (Persero).

Project Experience List

YEAR 2018

- Engineering Service, Kupang Gas Engine Power Plant (GEPP) 40 MW Peaker for PT. PLN in collaboration with PT. Indo Fuji Energi
- Mechanical, Electrical and Plumbing (MEP) Central Kitchen PT. Cita Rasa Prima (CRP), Moh. Toha - Bandung
- Procurement Logistics (Packaging) for PT. Dahana
- Fire Fighting Instalation in Sequis Tower, Jakarta
- HVAC Instalation in Taman Anggrek Residence
- Manufacturing of HSD & Raw Water Tank project Kupang Gas Engine Power Plant (Peaker) 40 MW

YEAR 2017

- Engineering Service of Pre-Feasibil-ity of Liquefied Petroleum Gas (LPG) Powerplant in Indonesia for PT. BK Global Lestari
- Bathymetry Survey Kupang GEPP 40 MW Peaker in PT. PLN for PT. Indo Fuji Energi
- Bidding Consultant of EPC Project Filling Station Benoa for PT. Pelindo Energi Logitik
- Repairing Brine Chiller Machine VPI for PT. Pindad Indonesia (Persero)
- Procurement Logistics (Packaging) for PT. Dahana
- Desain Foundation of 500 kV Transmission Line New Aur Duri - Peranap - for PT. Waskita Karya
- Renovation of Non EI (Non-Electrical Detonator) Plant in PT. Dahana
- Mechanical-Electrical Tenant Tokugawa, Yamatoya & OGI in AEON Mall Jakarta Garden City, Cakung

Project Experience List

YEAR 2016

- Mechanical-Electrical Ballroom Grandwhiz in Hotel Grandwhiz Kela pa Gading, Jakarta Utara
- HVAC Ducting Installation Office Fit-out PT. Bina Karya
- Mechanical-Electrical KFC Nagoya Batam
- Mechanical-Electrical KFC Gelael Hasanuddin Makasar
- Mechanical-Electrical KFC Panakukang Makasar
- Mechanical-Electrical KFC Nagoya Batam
- Supply & Install AC Cassette 5 PK in KFC Kemang Pratama Bekasi
- Detail Engineering Design & Supervision of Nitro Glycerin Plant in PT. Dahana for PT.Waskita Karya
- Soil Investigation for 500 kV Transmission Line - for PT. Waskita Karya
- Procurement & Installation of Quick Release Mooring Hook in LNG Receiving Terminal Benoa, Bali - PT. Pelindo Energi Logistik
- Feasibility Study of Floating Storage Unit Investment - for PT. Pelindo Energi Logistik
- SCADA & Fiber Optic Installation for Benoa LNG Terminal - PT. Arwenia, end user PT. Pelindo Energi Logistik
- Installation of HVAC Rantis 4 x 4 Mistral for PT. Pindad Indonesia (Persero)

Project Experience List

YEAR 2015

- Pra-Feasibility Study of 2x11 O MW Coal Fired Power Plant in Palembang- PT. Elmes Epsilon
- Feasibility Study Review of 3 MW Biomass Power Plant in Kais District, Sorong-PT. LAPI 1TB, end user PT. Perhutani
- Pra-Feasibility Study of PLTMH in Tanjung Bonai, Tanah Datar, Sumbar- PT. Percha Energy
- Front End Engineering Design (FEED) of LNG Regasification Unit, Capacity 50 MMSCFD - for PT. LAPI 1TB, end user PT. Pelindo Energi Logistik
- Front End Engineering Design (FEED) of LNG Floating Storage Unit - for PT. LAPI 1TB, end user PT. Pelindo Energi Logistik
- Comparison Study of CNG, LNG, Diesel, and Slurry Coal Power Plant - for LAPI 1TB, end user PT. JGC Indonesia
- Pra-Feasibility Study of PL TMH in Java Island - PT. Elmes Epsilon

YEAR 2014

- Engineering Design of Add On Combined Cycle PLTGU Batanghari - PT. Prima Layanan Nasional Enjiniring (PLN-E)
- Engineering Support of Simeulue 2X7MW Coal Fired Power Plant - PT. Prima Layanan Nasional Enjiniring (PLN-E)
- Engineering Support of 250 kW Coal Fired Power Plant - PT. Total Sinergy International
- Manufacturing of Turbine Bearing Housing - CV. Iman Nur Cahya
- Reverse Engineering & Manufacturing of 3000 HP Steam Turbine Blade -PT. Safta Ferti

Project Experience List

YEAR 2013

- Pra-Feasibility Study of 2x11 O MW Coal Fired Power Plant in Palembang- PT. Elmes Epsilon
- Feasibility Study Review of 3 MW Biomass Power Plant in Kais District, Sorong-PT. LAPI 1TB, end user PT. Perhutani
- Pra Feasibility Study of PLTA Giham in Lampung - LAPI ITB
- Procurement & Installation of Waste Water Submersible Transfer Pump - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of OCCW Pump and Motor Unit 1 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Belt Coal Feeder No.1&4 Unit 2 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Belt Coal Feeder No.2&3 Unit 2 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Setting of Electric Push Rod Flap Fate C4- PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Engineering, Procurement & Setting of Saimo Integrator - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Engineering, Procurement & Setting of Pneumatic Actuator FLOWBUS - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Reverse Engineering & Manufacturing of Nadroski Steam Turbine Blades & Disc - PT. Safta Ferti
- Design, Fabrication & Installation of Cushion Back Rubber Jig- PT. Safta Ferti
- Installation of Dust Collection System - PT. Safta Ferti
- Design, Fabrication & Installation of Motor Test Bench - PT. Safta Ferti

Project Experience List

YEAR 2012

- Feasibility Study of PLTU Lombok 2x33 MW - PT. Kwarsa Hexagon
- Feasibility Study & Detail Design of PLTM Nua 2x4 MW - PT. Kwarsa Hexagon
- Compressor Train & Intercoolers Performance Evaluation - for PT. Sulzer Turbo Services Indonesia
- Procurement & Installation of Belt Feeder - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Unit 1 & 2 SWRO Outlet Pipe - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Belt Cleaner Ship Unloader - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Positioner Control Valve Level LP Heater 5 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Belt Cleaner C1 and C2 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement of Boiler Waste Water Priming Pump - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Belt Feeder - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Pneumatic Valve HCL Tank in WTP Area - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Recondition of Exiter Side Generator Bearing- PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Material Inlet Valve Cleaning SWRO Train 1 -PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement of Positioner Fisher Oil Control Burner DVC 2000 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Setting of Actuator Inlet Damper PAF Unit 1 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara

Project Experience List

YEAR 2011

- Detail Engineering Design of 110 MW Sei Gelam Gas Engine Power Plant - PT. Indofuji Energi
- Procurement & Installation of EH Oil Control Valve - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement of ASTM Standards Manual Book - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Coal Air Service Compressor Motor - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Setting of Air and Compressor #4- PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Setting of Air and Compressor #1 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Actuator Feed WTR Recirculation - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement of Scuba Diving Equipment - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Additional Material for Air Service Compressor No. 1 and 4 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Sea Water Booster Pump Valve - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Setting of Hydraulic Servo Module GV3 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Stacker Reclaimer Control Cable - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Lube Oil BFP2A Unit 1 - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement of Phosphoric Acid Material - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara

Project Experience List

YEAR 2010

- Engineering Support of 130 MW Bekasi Power Combined Cycle Power Plant - PT. Indofuji Energi
- Procurement & Installation of Boiler Plenum Inlet Air Diffuser - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Installation of Diafragma EH Oil Valve - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Setting of Coal Feeder PLC Modul and Siemens Expansion AIO - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Setting of Labuhan Angin Coal Fired Powerplant Instrumentation & Control Equipment - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Setting of Material Sparepart (System Power Busbar)- PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement of ASTM Standards Manual Book - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara
- Procurement & Setting of Rexroth Valve and Positioner CTR Valve Fisher Fieldvue DVC2000 CTR
- Procurement & Installation of Labuhan Angin Coal Fired Powerplant Instrumentation & Control Equipment - PT. PLN (Persero) Pembangkitan Sumatera Bagian Utara





PT. PUJI REJEKI
Energy Solution



Energy
Solution

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