ISO 9001 : 2015 ; Cert No. : AMER800715
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SERTIFIKASI SMK3 (OHSMS)

FISAKA

Building the Future with Integrity and Excellence



A Profile of EPC Company
PT Firdaus Nusantara Perkasa
www.fisaka.com

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FISAKA

Table Of Contents

03 Our Milestones

04 Our Company

05 Our Cores

06 Our Services

05 Our Assurances

06 Our Experience

07 Our Patners & Contact Information

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Our Milestones

2013

The company was established in mid-2013 as a supplier of bolt accessories and steel plates used for building erection projects by leading companies in Indonesia. TJB Company continues to grow and expand, dedicated to providing the best quality materials.

2015

In 2015, the company expanded its business into general trading and contracting and transitioned from a CV to PT FNP STEEL, focusing on the supply of construction materials and steel construction accessories.

2018

The inception of PT. Firdaus Nusantara Perkasa marked the commencement of the company's journey in the steel construction and maintenance and operations sectors.

2020

As part of expanding its business operations into the oil and gas industry, the company has continued to grow and has officially adopted the trade name "FISAKA" as its corporate identity.

2025

Over the course of our journey, we expanded our business operations by establishing PT Nafaz Blasting Indonesia and CV Hasil Nusantara to support the ecosystem surrounding our core business.

2026

In 2026, the company formed a group comprising several business lines under the name Nafaz Fisaka, aiming to tap into the potential of sustainable development and the green energy industry.

Our Company









About Us

In 2013, PT. Firdaus Nusantara Perkasa was established. Over the years, we have continuously redefined our company to precisely deliver our values and adapt to industry demands. Now, PT. Firdaus Nusantara Perkasa is well known as Fisaka.

Fisaka is dedicated to being a reliable and progressive partner. While our foundations are deeply rooted in mechanical and maintenance construction, our business is now strategically focused on providing comprehensive Engineering, Procurement, and Construction (EPC) services, as well as pioneering construction in the renewable energy sector. We deliver tailored integration of solutions spanning process, civil & structure, mechanical & piping, electrical, instrumentation, automation, control, and sustainable energy facilities.

Fisaka is fully managed by expert and professional resources who continuously update their knowledge to navigate this industry transition. Furthermore, we are supported by the latest advanced engineering practices and equipment to ensure seamless project execution.

Our objective is to foster long-term and sustainable growth of partnerships. The entire company is committed to elevating the added value of our integrated solutions to provide utmost satisfaction to all stakeholders.

Values

VISION "To be a reliable and forward-looking EPC company, seamlessly bridging our foundational expertise in mechanical construction with world-class, sustainable renewable energy solutions."

MISSION

Delivering high-quality, integrated EPC solutions that meet the evolving needs of the industrial and renewable energy sectors.

Elevating our operational excellence from mechanical and maintenance construction to advanced, large-scale project execution.

Ensuring client satisfaction through safe, efficient, and customized engineering practices at every stage of development.

Culture

Our company culture is rooted in our core values, embodied in "CHIEF":

C - Competent : Dedicated to professionalism, continuous learning, and technical expertise in every engineering and construction project.

H - Hardwork : Demonstrating relentless effort, resilience, and dedication to achieving excellence in project delivery.

I - Innovative : Embracing new technologies and sustainable practices to deliver advanced EPC and renewable solutions.

E - Empathy & Integrity : Committed to understanding stakeholder needs while maintaining trustworthiness and the highest ethical standards.

F - Focus : Maintaining clear objectives and unwavering attention to safety, quality, and successful project execution.

FISAKA

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CEO Message



M. Miftakhul Fauzi

Chief Executive Officer

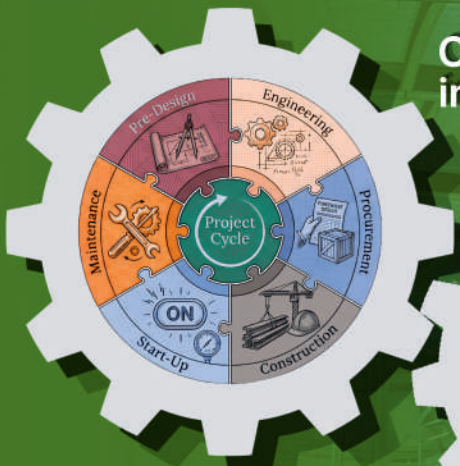
As CEO, I have a clear vision for this company. We are committed to being a leader in the industry and providing high-quality construction and engineering solutions to our clients. We want to be a reliable and respected partner for our customers.

And to be a place where the best professionals in this field can develop and reach their full potential. Furthermore, I want to emphasize the importance of safety in all aspects of our work. Safety is our top priority, and we must always ensure that every action we take takes proper safety considerations into account. The health and well-being of every team member is of utmost importance to us.

"Your Trust Makes Us Totality and Qualified In Providing Services"

Our Cores

Comprehensive integration system



Process, Civil & Structure, Mechanical & Piping, Electrical, Instrumentation, Automation & Control

To ensure the solutions our company provides, Fisaka carries out implementation as follows:



Petrochemical



Industries



Oil & Gas



Power Plant



Geothermal

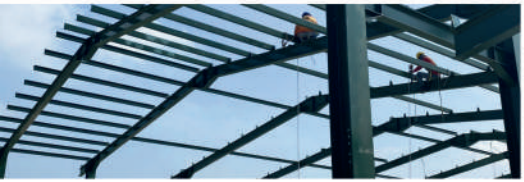


Commercial Buildings

A Profile of EPC Company
PT Firdaus Nusantara Perkasa
www.fisaka.com

Our Service







Integrated Project Solutions

Technical & Engineering Services

We deliver comprehensive design solutions driven by a highly skilled team of office-based and field-ready specialists. Our capabilities span the entire engineering lifecycle, from initial ideation (conceptual layout) through fundamental design, elaborate detailing, and custom software engineering.

To ensure absolute precision and full compliance with both local regulations and global standards, we leverage state-of-the-art software and advanced technologies across our workflows. Our multidisciplinary expertise covers process engineering, civil infrastructure, structural design, mechanical systems, piping networks, electrical configurations, instrumentation, and automated control mechanisms. Furthermore, we guarantee seamless project governance through meticulous schedule management, budget optimization, robust quality assurance/quality control (QA/QC), and final validation testing.

Supply Chain & Procurement Services

We take complete ownership of your project's complex logistical and material sourcing requirements. From early fabrication and assembly to the moment the facility becomes fully operational, our team ensures the continuous availability of every single necessary asset.

This service encapsulates the procurement of all required documentation, including quality certificates, material safety and technical data sheets, and inspection test plans (ITP). Beyond simple sourcing, we navigate the full bureaucratic spectrum, managing statutory permits, official clearances, licensing, customs duties, taxation, and specialized insurance coverages. Clients are insulated from logistical vulnerabilities as we manage the entire lifecycle of custody control, secure warehousing, delivery timelines, and multi-modal transport logistics—including all loading and unloading operations between client sites and project venues.



Our Service











Integrated Project Solutions

Construction & Field Execution

We deliver comprehensive design solutions driven by a highly skilled team of office-based and field-ready specialists. Our capabilities span the entire engineering lifecycle, from initial ideation (conceptual layout) through fundamental design, elaborate detailing, and custom software engineering.

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The major category of construction works to be performed,
are as follows:

- Temporary Work
- Job Risk Analysis- Site Preparation Work
- Civil & Architecture Work
- Erection Work
- Mechanical Work
- Piping Work
- Electrical Work
- Instrument Work
- Automation & Control Work
- Testing & Commissioning



Our Service







SCOPE OF SOLUTIONS

PROCESS

- Conceptual Development & Feasibility
- Front End Engineering Design (FEED)
- Engineering/Detailed Engineering Design (DED)

INDUSTRIAL APPLICATIONS

- Material Handling System
- Fertilizer & Chemical
- Infrastructure & Power
- Food & Beverages
- Water Treatment Waste Water Treatment
- Oil & Gas Production
- Basic Metal Production
- Environment Control

CIVIL & STRUCTURE

- Land Preparation
- Survey & Stake Out
- Piling
- Foundation
- Slab
- Steel Fabrication & Erection

MECHANICAL

- General Purpose Tank & Vessel
- Pressure & Vacuum Vessels
- Steel Structure & Special Use Girder
- Digester & Agitator
- General Heat Exchanger & Condenser
- Belt Conveyor & Feeders
- Bucket Elevator & Chain Conveyor
- Dryer, Pre-heater, & Furnace
- Dust Collector & Dust Handling Equipment
- Environmental Control Equipment
- Heavy Duty Mining Equipment
- Mechanical Parts for Plants Equipment
- Pipes & Duct Pre-Fabrication
- Driving Unit Manufacturing for Equipment
- Repairing Work for Factory Equipment
- Mechanical Equipment Installation Work

ELECTRICAL

- HV, MV, & LV Switchgear
- Distribution Panel, Lighting Panel, & Small Panel
- Transformer
- Engine Diesel Generator
- Lighting, Fixture & Outlet
- HV, MV, & LV Power Cables
- Cable Ladder, Tray, Conduit, & Support System
- Grounding & Lightning System
- HVAC System
- Public Address System
- CCTV & Monitoring System
- Electrical Installation

INSTRUMENTATION, AUTOMATION, & CONTROL

- HMI Control Station
- Safety Sensor & Field Instrument
- Control & Instrument Cable
- Cable Ladder, Tray, Conduit, & Support System
- PLC & SCADA System
- Distributed Control System
- Installation

FISAKA



Tank Maintenance

- Maintain the reliability of your assets with our professional tank and vessel maintenance services. We offer comprehensive solutions, from routine inspections to repairs and cleaning, ensuring safe, efficient, and standardized operations. With our experienced team of experts, we are ready to extend the lifespan of your assets and prevent major problems down the road.

Following Standard

API | American Petroleum Institute

- With years of experience, we are committed to providing high-quality services that meet each client's specific needs. We prioritize safety, efficiency, and compliance with industry standards, supported by a team of trained technicians and state-of-the-art equipment. Our mission is to ensure your assets operate optimally, minimize risk, and maximize the value of your investment.



Vessel Repair

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FISAKA

Pipeline Maintenance



- As a leader in asset integrity solutions, we provide comprehensive, state-of-the-art pipeline maintenance services. Our offerings include advanced inspections utilizing Non-Destructive Testing (NDT) methods, innovative repairs employing composite repair techniques, and efficient pigging and cleaning services. Our team of trained and certified technicians guarantees that each project is executed to the highest safety and quality standards. We are dedicated to preserving the reliability and efficiency of your piping system, preventing leaks, minimizing the risk of accidents, and enhancing operational performance.

Corrosion Assessment



- Our company stands at the forefront of delivering innovative and dependable pipeline corrosion inspection solutions. With extensive experience and a team of certified professionals, we provide a wide range of comprehensive services, including:
- Visual Examination
- Ultrasonic Examination (UE)
- Radiography
- Eddy Current Testing (ECT)
- Data Analysis and Reporting

Adhering to Standards
ASME
SETTING THE STANDARD

Pipe Component Substitution



- Fisaka specializes in the accurate and prompt replacement of piping components. With years of experience, our team guarantees that your piping system operates optimally, preventing corrosion, leaks, or wear and tear that could result in financial losses and expensive downtime.
- As a trusted provider of plumbing component repair services, Fisaka delivers skilled technicians, assured product quality, and prompt, efficient replacement services to minimize disruption to your business operations.

www.fisaka.com



FISAKA



Pipe & Steel Construction

- Maintain the reliability of your assets with our professional tank and vessel maintenance services. We offer comprehensive solutions, from routine inspections to repairs and cleaning, ensuring safe, efficient, and standardized operations. With our experienced team of experts, we are ready to extend the lifespan of your assets and prevent major problems down the road.

Following Standard

ASME
SETTING THE STANDARD

- With years of experience, we are committed to providing high-quality services that meet each client's specific needs. We prioritize safety, efficiency, and compliance with industry standards, supported by a team of trained technicians and state-of-the-art equipment. Our mission is to ensure your assets operate optimally, minimize risk, and maximize the value of your investment.



Tank Erection

www.fisaka.com



FISAKA



Thermal Insulation

- Preserve your building's optimal thermal efficiency with thermal insulation. We assist you in lowering energy expenses, enhancing occupant comfort, and safeguarding your valuable assets from damage due to extreme temperature variations.

Following Standard

IEC International Electrotechnical Commission

ASTM INTERNATIONAL Standards Worldwide

- We recognize that each project possesses distinct requirements. Therefore, we provide tailored service and expert assistance to help you select the appropriate pipe insulation solution for your particular application. Our knowledgeable team can offer guidance on material selection, insulation thickness, and installation to guarantee optimal performance.



Pipe Insulation

www.fisaka.com



FISAKA

Our Experience



2020

- Aplicator Instalaation & Erection subcont - **PT. Pertamina EP Bunyu Field**
- Aplicator Instalation Vessel Chemical - **PT. PJB TJ. AWAR-AWAR - Tuban**
- Pipe Instalation Service - **PT. PJB TJ. AWAR-AWAR - Tuban**
- Tank Cleaning - **PT. Trans Paciffic Petrochemical Indotama - Tuban**
- Cleaning FIN FAN - **PT. Titis Sampurna - Blora , Cepu**
-
-

2023

- Maintenance Oil Terminal Lamongan Shorebase subcont - **PT. WIKA , Tbk**
- Aplicator Instalation & Erection Metering Gas Project - **PT. JIIPE - GRESIK**
- Pipe Maintenance - **PT. SMELTING - Gresik**
- Pipe Maintenance - **PT. Chiyoda International - Gresik**
- Insulation Pipe - **PT. Chiyoda International - Gresik**
- Pipe Insulation - **PT. Arsynergy Resources**
- Pipe & Valve Maintenance - **PT. Arsynergy Resources**

2021 - 2022

- Aplicator Instalaation & Erection subcont - **PT. WIKA , Tbk**
- Aplicator Instalation Valve Venting - **PT. PJB TJ. AWAR-AWAR - Tuban**
- Pipe Instalation Service OH 1 & 2 - **PT. PJB TJ. AWAR-AWAR - Tuban**
- Pipe Maintenance - **PT. Trans Paciffic Petrochemical Indotama - Tuban**
- Repair Water Tank unit 02 Plant 07 - **PT. PJB PAITON**
- Pipe Insulation - **PT. PJB PAITON**
- Pipe Insulation - **PT. PJB TJ. AWAR-AWAR - Tuban**

2024

- Maintenance Pipe - **PT. ELNUSA , Tbk - Jambi**
- Insulation Pipe - **PT. ELNUSA , Tbk - Jambi**
- Pipe & Steel Construction - **PT. Patra Drilling Contractor - Jambi**
- Maintenance Jalur Pipa - **PT. Patra Drilling Contractor - Jambi**
- Pipe Maintenance - **PT. Patra Drilling Contractor - Prapat Kurung Surabaya**
- Tank Maintenance - **PT. Pertamina Patra Niaga for JO Applicator PT. Hexa Group Project**
- Pipe Maintenance (HDPE Line) - **PT. Wilmar Nabati Indonesia - Gresik**

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Our Certificate



✓ ISO 9001 2015



✓ ISO 14001 2015



✓ ISO 45001 2018



✓ SMK 3 Award Certificate

FISAKA

Partnerships & Our Clients

jiipe

swadaya cipta

CHIYODA CORPORATION

OTE
PT OTE ENGINEERING INDONESIA

KK
PT. KORINDO KONSTRUKSI

PON
PT PETRO OXO NUSANTARA

P.T. PETROWIDADA
PWD
GRESIK

HIDROFLEX
PT. HIDROFLEX INDONESIA

GDS
GUNAWAN DIANJAYA STEEL

PT. HIKARI TEKNOLOGI INDONESIA
HTI
GRESIK

Sokoria
GEOTHERMAL

BKP

KT
IKPT

NINDYA
PT NINDYA KARYA
General Contractor



FISAKA

Partnerships & Our Clients

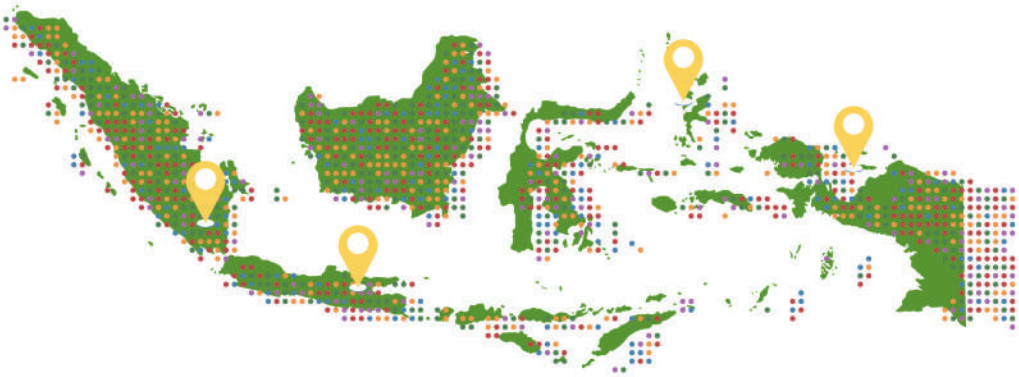
EcoOils
ARSynergy Resources
ts
EBER
POMI PATTON OPERATION & MAINTENANCE INDONESIA
PLN Nusantara Power
SILOG SEMEN INDONESIA LOGISTIK
CEMINDO GEMILANG
mitratank PT. Mitra Tanakas Pratama
wilmar
LiVi Rejuvenating Life
TPPI
PERTAMINA PDC
PERTAMINA PHE JAMBI MERANG
FREEPORT-McMoRan
MEDCOENERGI
elnusa



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