

HEAD OFFICE

Equity Tower 33rd Floor, Unit A, Lot 9 SCBD.
Jl. Jend. Sudirman Kav. 52 - 53, Jakarta, 12190

OPERATIONAL OFFICE 1

Soho Pancoran Building, Noble Wing 12th Floor, Unit 11 (N-1211)
Jl. Let. Jend. MT Haryono Kav. 2-3, Jakarta, 12810

OPERATIONAL OFFICE 2

Kahuripan Raya Mora No. 9-16 Sidoarjo,
Jawa Timur, 61228

WORKSHOP

Kawasan Industri Wonoayu Sidoarjo
Jawa Timur, 61261

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ABOUT US

PAMITRA EPC Oil & Gas, is a national private company established in 2011 in Surabaya and now headquartered in Jakarta. We specialize in delivering fully integrated Engineering, Procurement, and Construction (EPC) solutions for clients in the Energy, Oil, and Gas sectors.

With over 300 experienced professionals and licensed software systems, PAMITRA ensures safety, on-time execution, high-quality standards, and tailored solutions for client-specific requirements. Our end-to-end EPC services cover all project phases from FEED and DED to Procurement, Construction, and Commissioning seamlessly integrated for efficiency.

Aligned with Indonesia's energy self-sufficiency goals under Asta Cita, PAMITRA supports strategic infrastructure development, including Jetties, Storage Tanks, Spherical Tanks, Piping, Mechanical, Electrical, Instrumentation, Civil Works, and Manufacturing. Our in-house R&D has successfully developed proprietary products such as Jib Cranes, Telescopic Cranes, Hose Racks, Tower Hoses, and Energy-Efficient Air Handling Units.

PAMITRA holds full certification under SKT MIGAS, SKT PERTAMINA, and CIVD by SKK MIGAS, and operates in compliance with ISO 9001:2015 (Quality Management) and ISO 14001:2015 (Environmental Management). Committed to the highest safety standards, we adhere to a "Zero Accident" philosophy, implemented through ISO 45001:2018 and CSMS PERTAMINA protocols.



OUR VISION

To become a global EPC company providing Engineering, Procurement and Construction services in the energy sector, prioritizing safety, timely and customer satisfaction

OUR MISSION

1. Provide the safety, health, and preserving the natural environment in our Zero Accident program (K3LL Principles).
2. Delivering high - quality EPC Services (Engineering, Procurement, Construction) to meet industry standard and international best practices.
3. Leverage Technology and Innovation to improve efficiency and quality services.
4. Fostering strong partnerships with customers, partners and stakeholders on principles of high business ethics, transparency, integrity and mutual benefit.
5. Support the development of national Oil and Gas infrastructure to enhance energy security and sustainability.

Policies :

1. Quality, HSE, Project, & Anti-Bribery Policy
2. Drug and Substance Abuse Policy
3. Covid-19 Policy
4. Tuberculosis (TB) Prevention Policy
5. HIV/AIDS Prevention Policy
6. Stop Working Authority Policy



COMPANY VALUES

1. Devotion to a Higher Purpose : We are guided by spiritual values and integrity, ensuring that every action we take is present and obey to God Almighty. This value forms the ethical foundation of all our business conduct.

2. Quality Built Safely : We prioritize the safety of our employees, partners, and the environment. We are committed to delivering high-quality results on time, ensuring every project meets the highest standards of excellence.

3. Integrity and Trust : We conduct business with strong integrity and transparency, prioritize the highest ethical and legal standards. We build trusted, long-term partnerships based on reliability and mutual respect.

4. Reliability and Sustainability : We strive to be a reliable partner through innovative and sustainable practices in all our operations. We are dedicated to contributing to national well-being and society.

5. Professionalism and Collaboration : We are committed to continuous improvement, enhancing the competence and professionalism of our team. We promote a culture of effective execution, inclusivity, and collaborative achievement.

PAMITRA EPC Oil and Gas is national private company growing very popdily as EPC specialist in providing comprehensive engineering, procurement and construction services tailored for both offshore and onshore energy paticularly oil and gas sector. Since established in 2011, PAMITRA EPC large oil and gas succeeded in achiving the projects in Java, Sumatera, Papua, Kalimantan and others. In 2020, Pamitra succeeded in overcoming the impact of the covid-19 pandemic as a solid company, and has succeeded in implementing an ERP system in every use so that it can digitize and stranghten every existing activity. So that in 2024 PAMITRA EPC Oil and Gas will continue to work on several projects from the tip of offshore so that we continue to have high dedication to becoming a national scale company.

MILESTONE



Engineering

Our company is equipped with specialized engineering teams in civil, architectural, electrical instrumentation, and mechanical fields. These teams work to provide solutions to our clients by delivering precise and efficient designs. **Our goal is to achieve optimal results aligned with the client's desires, particularly in realizing process plant formations.** We offer competitive 'Engineering Services' to our customers, focusing on civil engineering, architecture, electrical systems, piping, and mechanical aspects. Our engineering teams provide detailed technical solutions to clients, ensuring accurate and efficient designs based on their preferences.

01



MAIN BUSINESS

Procurement

Procurement of goods is a crucial factor in ensuring the realization of the construction process. Selecting the right equipment and materials according to specifications can determine the efficiency of the plan. As a result, time, cost, and quality targets can be accurately controlled.

02



Construction

The implementation phase is the most crucial factor in creating an EPCC process. Equipped with experienced experts in their respective fields, including civil, structural, mechanical, piping, electrical, and instrumentation, we also have complete equipment and an available fabrication workshop. This is to support the smooth execution of project plans in terms of quality, cost, and time. During the construction process, **we always refer to the International Organization for Standardization** for quality management systems, environmental management systems, occupational health, and safety management.

03



Commissioning

In this phase, a series of activities and processes are designed to ensure that all systems, equipment, and components in a project or installation operate according to specified specifications, standards, and requirements. This process involves verification, testing, and adjustments to ensure that each project element functions optimally before full operation. The primary goal of commissioning is to ensure that all systems and equipment operate safely and perform as expected. This includes identifying and addressing potential risks and ensuring that all safety procedures have been implemented.

04



OUR ASSURANCES

Health & Safety

PAMITRA cares about Health, Safety, and Environment (HSSE) aspects and has implemented an K3 management system including ISO 45001, ISO 14001, ISO 9001, and SMK3. PAMITRA has an HSSE policy to create a safe work environment by providing HSSE training to all employees and implementing safe work procedures



Medical Check Up

- Safety Induction
- Safety Training
- Tool Box/Safety Talk



Briefing & Training

- Safety Induction
- Safety Training
- Tool Box/Safety Talk

CERTIFICATION & QUALIFICATION

1

No.	Unit	Unit Name	Unit Code	Unit Description	Unit Status
1	Unit	Unit Name	Unit Code	Unit Description	Unit Status

2

No.	Unit	Unit Name	Unit Code	Unit Description	Unit Status
2	Unit	Unit Name	Unit Code	Unit Description	Unit Status

3

No.	Unit	Unit Name	Unit Code	Unit Description	Unit Status
3	Unit	Unit Name	Unit Code	Unit Description	Unit Status

4

No.	Unit	Unit Name	Unit Code	Unit Description	Unit Status
4	Unit	Unit Name	Unit Code	Unit Description	Unit Status

5

No.	Unit	Unit Name	Unit Code	Unit Description	Unit Status
5	Unit	Unit Name	Unit Code	Unit Description	Unit Status

6

No.	Unit	Unit Name	Unit Code	Unit Description	Unit Status
6	Unit	Unit Name	Unit Code	Unit Description	Unit Status

7

No.	Unit	Unit Name	Unit Code	Unit Description	Unit Status
7	Unit	Unit Name	Unit Code	Unit Description	Unit Status

Business Certification

1. SKT Pertamina 2025
2. SBU Terintegrasi ST005 Konstruksi Bangunan Pelabuhan Bukan Perikanan
3. SBU Terintegrasi ST006 Konstruksi Bangunan Sipil Minyak & Gas Bumi
4. SBU BS011 Konstruksi Bangunan Bukan Perikanan
5. SBU IN004 Instalasi Minyak & Gas
6. SBU BG003 Konstruksi Gedung Industri
7. SBU BS002 Bangunan Sipil Jembatan, Jalan Layang, Flyover dan Underpass

1



1



2



3



4



2



5



6



7



8



9



10



HSE AWARD & ACHIEVEMENT

1. Zero Accident Award 2024
2. Tuberculosis Control Award 2024

HSE Certification

1. CSMS Pertamina (High Risk)
2. CSMS PLN (Risiko Ekstrem)
3. CSMS Green Banding Shell
4. ISO 9001: 2015 (Quality Management System)
5. SO 14001: 2015 (Environmental Management System)
6. ISO 45001: 2018 (Health and Safety Management System)
7. SO 37001: 2016 (Anti Bribery Management System)
8. SO 21500: 2021 (Project Management System)
9. SMK3 (Sistem Manajemen K3)
10. 77490/EMP/2024 (Centralized Integrated Vendor Database)

OUR PROJECT

ENERGY SECTOR



PROJECT CNG GRATI, CNG TAMBAK LOROK, CNG MARINE GRESIK, & CNG MARINE LOMBOK

CLIENT : PT. ENVIROMATE TECHNOLOGY INTERNATIONAL
LOCATION : PASURUAN, SEMARANG, GRESIK & LOMBOK
YEAR : 2013 - 2020



PROJECT BIOGAS 1,2 MW

CLIENT : PT. BIOGAS INDONESIA
LOCATION : MALANG, EAST JAVA
YEAR : 2016



PCC WORK NTI SHELL

CLIENT : PT. GREENFIELDS INDONESIA
LOCATION : MALANG, EAST JAVA
YEAR : 2021



DEPOT LPG PRESSURIZED LOMBOK

CLIENT : PT. ABADI CITRA BERSAMA/PERTAMINA PATRA NIAGA
LOCATION : LOMBOK, NTB
YEAR : 2017



WATER TANK 1500 KL & FIRE PROTECTION SYSTEM TBBM

CLIENT : PT. PERTAMINA PATRA NIAGA
LOCATION : MADIUN, EAST JAVA
YEAR : 2021 - 2022



EPC PROJECT ENGINE GENERATOR SET DEG 2x2500 KVA

CLIENT : PT. KILANG PERTAMINA RU VII KASIM
LOCATION : KASIM, WEST PAPUA
YEAR : 2023



TANK BUILDING PROJECT 5000 KL

CLIENT : PT. PERTAMINA PATRA NIAGA
LOCATION : SURABAYA, EAST JAVA
YEAR : 2023



EPC PROJECT 4X10.000 KL TANK, TRANSFER TANK & SUPPORTING INFRASTRUCTURE

CLIENT : PT. AKR CORPORINDO TBK
LOCATION : STAGEN, SOUTH KALIMANTAN
YEAR : 2024



PROJECT TANK 4-T-27

CLIENT : PT. KILANG PERTAMINA RU VII KASIM
LOCATION : SORONG, WEST PAPUA
YEAR : 2023



PROJECT OVERHAUL TANK 5-T-25

CLIENT : PT. KILANG PERTAMINA RU VII KASIM
LOCATION : KASIM, WEST PAPUA
YEAR : 2023



EPC PROJECT 2X2500 KL FUEL TANK BBM

CLIENT : PT. ADARO LOGISTICS
LOCATION : KELANIS, CENTRAL KALIMANTAN
YEAR : 2024

ENERGY SECTOR



DEPOT LPG PRESURIZED LOMBOK

CLIENT : PT. ABADI CITRA BERSAMA/PERTAMINA PATRA NIAGA
LOCATION : LOMBOK, NTB
YEAR : 2017



JETTY PORTAL FENDER 50.000 DWT

CLIENT : PT. ASTRA AGRO LESTARI
LOCATION : PALU, CENTRAL SULAWESI
YEAR : 2021



PROJECT EPC TEMPORARY LPG FACILITIES TANJUNG EMAS SEMARANG

CLIENT : PT. PELINDO ENERGI LOGISTIK
LOCATION : SEMARANG, CENTRAL JAVA
YEAR : 2021



BREASTING DOLPHIN 35.000 DWT AT JETTY IV TERMINAL LPG REFRIGERATED

CLIENT : PT. PERTAMINA PATRA NIAGA
LOCATION : ACEH, NORTH SUMATERA
YEAR : 2022



PROJECT EPC BARGE TO BARGE 18.000 DWT COAL TRANSFER FACILITY

CLIENT : PT. ADARO LOGISTICS
LOCATION : KELANIS, CENTRAL KALIMANTAN
YEAR : 2022



PROJECT JETTY II - PT KPI RU VII

CLIENT : PT. KILANG PERTAMINA INTERNASIONAL
LOCATION : KASIM, WEST PAPUA
YEAR : 2023



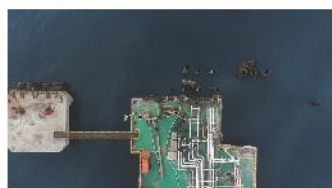
EPC BARGE TO BARGE II 18.000 DWT COAL TRANSFER FACILITY

CLIENT : PT. ADARO LOGISTICS
LOCATION : KELANIS, CENTRAL KALIMANTAN
YEAR : 2024



JETTY MOORING FACILITIES PROJECT

CLIENT : PT. PERTAMINA PATRA NIAGA
LOCATION : SURABAYA, EAST JAVA
YEAR : 2024



INTEGRATED JETTY II TERMINAL MANGGIS PROJECT

CLIENT : PT. PERTAMINA PATRA NIAGA MOR 5 JATIM BAJINUS
LOCATION : BALI
YEAR : 2025

INDUSTRY AND INFRASTRUCTURE SECTOR



PROJECT CONSTRUCTION OF REST AREAS DIP A - JOMO TOLL ROAD

CLIENT : PT. MARGA HARJAYA INFRASTRUKTUR / ASTRA INFRA TOLL
LOCATION : JOYOMBANG, EAST JAVA
YEAR : 2017



PROJECT CONSTRUCTION OF REST AREAS MELATI - JOMO TOLL ROAD

CLIENT : PT. MARGA HARJAYA INFRASTRUKTUR / ASTRA INFRA TOLL
LOCATION : JOYOMBANG, EAST JAVA
YEAR : 2017



EPC COLD STORAGE PROJECT DEVELOPMENT

CLIENT : PT. GREENFIELD INDONESIA
LOCATION : MALANG, EAST JAVA
YEAR : 2019



EPC PROJECT WAREHOUSE DEVELOPMENT 5000 M2

CLIENT : PT. ASTRA INFRA PORT EASTKAI
LOCATION : PENAJAM, EAST KALIMANTAN
YEAR : 2019



EPC PROJECT WAREHOUSE MOTASA MAKASSAR

CLIENT : PT. MOTASA INDONESIA
LOCATION : MAKASSAR, SOUTH SULAWESI
YEAR : 2020



PROJECT WORKSHOP DEVELOPMENT

CLIENT : PT. TERMINAL PETIKEMAS SURABAYA
LOCATION : SURABAYA, EAST JAVA
YEAR : 2020



EPC PROJECT WAREHOUSE MATERIAL

CLIENT : PT. GREENFIELD INDONESIA
LOCATION : MALANG, EAST JAVA
YEAR : 2020



SHIPYARD CONSTRUCTION PROJECT

CLIENT : PT. BARITO GALANGAN NUSANTARA
LOCATION : BANJARMASIN, SOUTH KALIMANTAN
YEAR : 2023

OUR CLIENTS

