

PT ORFLO PETROLEUM INDONESIA

Integrated Oil & Gas. Built for Performance.

PT ORFLO PETROLEUM INDONESIA is an Indonesian oil and gas company developing an integrated platform across the petroleum value chain, with a primary focus on downstream operations and a strategic pathway toward selected upstream activities.

Our business is built around the supply, movement, storage, engineering, and application of petroleum products. We combine commercial capability with engineering discipline to deliver reliable fuel and petroleum infrastructure for industrial, commercial, mining, transportation, and energy-sector applications.

DOWNSTREAM

ORFLO's foundation is in the downstream oil and gas sector.

Our capabilities encompass petroleum product supply and trading, fuel distribution, transportation, storage, fuel infrastructure, and post-refinery fuel performance engineering.

We work across the value chain from petroleum sourcing to delivery and application, with an emphasis on product integrity, operational reliability, logistics efficiency, and compliance.

FUEL PERFORMANCE ENGINEERING

Beyond conventional fuel distribution, ORFLO develops Post-Refinery Fuel Performance Engineering — PRFPE™, an engineering approach focused on understanding and optimizing fuel performance after the refinery stage.

Through our OXYLON™ platform, we develop application-oriented fuel products engineered around specific operational requirements and performance characteristics.

Our objective is clear:

To make fuel performance measurable, controlled, and operationally relevant.

FUEL & ENERGY INFRASTRUCTURE

ORFLO is developing a scalable infrastructure platform covering fuel storage, transportation, distribution, and dispensing.

Our ORFLO FuelVault platform is designed to support mobile and fixed fuel storage requirements, particularly where flexibility, controlled supply, and continuity of operation are essential.

These capabilities enable ORFLO to serve customers across industrial facilities, mining operations, transportation networks, remote locations, and other fuel-intensive environments.

TOWARD UPSTREAM

ORFLO's long-term growth strategy extends beyond downstream operations.

The company is progressively developing the capabilities required to participate in selected upstream activities, including drilling support, field operations, production support, and associated oilfield services.

This expansion will be undertaken progressively through appropriate regulatory frameworks, technical partnerships, project participation, and the development of qualified operational capabilities.

Our objective is not to expand for scale alone, but to build a connected operating capability across the oil and gas value chain.

ONE VALUE CHAIN. ONE OPERATING PLATFORM.

ORFLO's long-term direction is to connect:

REFINERY → FUEL ENGINEERING → STORAGE → LOGISTICS → DISTRIBUTION → INDUSTRIAL APPLICATION → FIELD OPERATIONS

By progressively integrating these capabilities, ORFLO is building a platform designed to move with the requirements of the industry — from petroleum supply to field-level operations.

BUILT ON ENGINEERING. DRIVEN BY OPERATIONS.

We believe the future of oil and gas belongs to companies that can combine commercial agility with engineering capability and operational discipline.

ORFLO is therefore focused on building a business that is technically grounded, operationally capable, commercially disciplined, and prepared for long-term participation across the petroleum value chain.

Our direction is simple:

Build capability.

Integrate the value chain.

Deliver performance.

ORFLO PETROLEUM INDONESIA

Engineered Flow. Made Visible.