

COMPANY PROFILE



PETROTECHINDO UTAMA
ENGINEERING PROJECT MANAGEMENT CONSULTANT





Who We Are

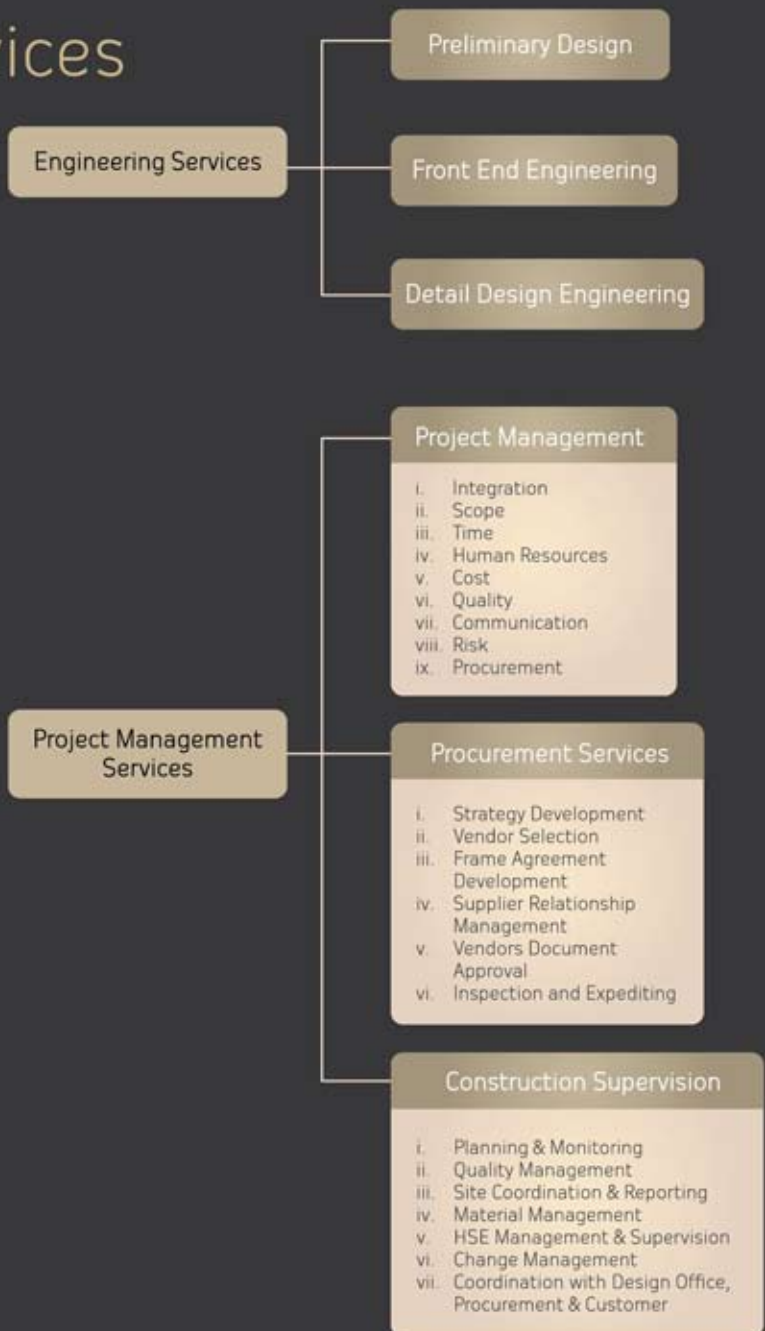
PT. Petrotechindo Utama (PTU) is recognized as a well established independent company that has been actively providing specialized engineering and management services in the oil and gas industry for both onshore and offshore projects.

It is Petrotechindo Utama's commitment to provide the most comprehensive design, analysis, and management services with an unsurpassed level of engineering integrity and skill for our valued clients. With a team of consultants who have years of experience in a variety of projects, we are able to provide solutions that are practical, constructible and based on accurate cost estimates and current knowledge.

Our consistent attention to the key deliverables of client satisfaction, timeliness, accuracy and a clear perspective of nurturing long-term relationships have ensured that we have satisfied clients throughout our projects.

In our aim to achieve a balance between economic, environmental and social performance in all our projects, we are committed to implementing practices with consistent compliance to the internationally recognized safety and environmental standards in a professional and profitable manner at the core of our agenda.

Our Services





Delivering Success

"Petrotechindo Utama Strives to execute all our projects with Quality, Time, Cost and Safety as our prime parameters"

Petronas Gas GT Fuel Upgrade, Malaysia

Design Engineering, Supervision of Construction and Commissioning was completed in March 2004. The project was conducted in association with Pietro Fiorentini SpA (Italy)

Gas Receiving / Metering Stations and Offtake Development, Singapore

Located in Sakra, Singapore, Petrotechindo Utama successfully completed Design Engineering, Supervision of Construction and Commissioning for Gas Receiving/Metering Stations and Offtake Developments.

Offtake Station Installation – Riau, Indonesia

Over a period of one year, in association with PT.Yuan Sejati, Petrotechindo Utama completed Design Engineering, Detail Design and Supervision of Construction

Gas Metering & Regulating Station, Jakarta – Indonesia

Appointed by PT.Gikoko Kogyo to complete Design & Detail Engineering and Drawings for the Gas metering and Regulating stations



Mixed Gas & Compressed Air Pipings – Jakarta, Indonesia

Appointed in 2004 to complete Design & Detail Engineering and Drawings for the Mixed Gas and Compressed Air Pipings

South Sumatera – West Java Gas Transmission Project Phase II Onshore

In association with Penspen Limited (UK), Petrotechindo Utama was appointed as Project Management Consultant by PT. Perusahaan Gas Negara (Persero) Tbk for the South Sumatera- West Java Gas Transmission Project Phase II Onshore. The project involved the construction of 661 km onshore Pipeline ranging from 24" diameter to 36" diameter high pressure natural gas pipelines from Grissik in South Sumatera province to Rawa Maju in West Java province with a capacity up to 462 mmcsfd. Petrotechindo Utama successfully delivered our service ranging from the conceptual stage to operations stage and achieved a milestone award for 1,399,236 total working hours without lost time injury.

Technical Services for South Sumatera – West Java Gas Transmission Project Phase II Onshore

Petrotechindo Utama is subsequently entrusted to continue supporting our client by providing technical services for the project starting from Jan 2009 onward as a continuation of the South Sumatera- West Java Gas Transmission Project Phase II Project Management and Consultancy Services.



KP 110-KP 133, Kuala Tungkal – Panaran TGI Offshore Pipeline Repair

In strategic partnership with WorleyParsons Indonesia, Petrotechindo Utama was awarded the Project Management & Consultancy services contract by PT. Transportasi Gas Indonesia (TGI) for the replacement and zero-downtime repair of a 28-inch pipeline offshore at KP 110-KP 113 Kuala Tungkal – Panaran segment of TGI Offshore pipeline.

The repair was carried out without interruption of the gas flow and includes a total of eight hot tap installations to tie the new pipeline section to the existing pipeline. Additionally it utilizes a pipe lay barge assisted by additional support vessels to install the new 23 km section at Kuala Tungkal – Panaran ,Grissik-Singapore Pipeline.

The pipeline is of strategic and critical importance to both Indonesia and Singapore as it is a major source of gas supply to Batam Island and Singapore.

PMC for Surya Cipta Compressed Natural Gas Station

PTU was appointed as Project Management Consultant for PT. Perusahaan Gas Negara (Persero) Tbk in 2010 to assist in managing the Surya Cipta CNG Station Project. The project was conceived to ensure steady state of gas distribution operation of the West Java Distribution Network Pipeline Systems and to be installed before PGN proceeds with signing of gas supply deals with several customers in the West Java region of Indonesia. The PMC Services for CNG Project includes among others, project management, detail engineering design review, procurement supervision and coordination, construction supervision, precommissioning and commissioning, start up operation and environmental monitoring.



Our Health, Safety & Environment Philosophy

It is the policy of Petrotechindo Utama that in the conduct of our activities we take foremost account of the health and safety of all personnel and safeguard the natural environment.

As manifestation of our commitment, PTU successfully implement an effective Health & Safety management system that reduces risks and adds value in terms of the Company Operational efficiency. In addition, as we also recognized the importance of the environment, our corporate environmental policy is consistently implemented in all our projects.

We are committed to continuous improvement of our Health Safety and Environment (HSE) performance by applying even stricter control on all aspects of HSE in line with the Industry's best practices and legislative requirements.



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