

## Company Profile



# Company Overview

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Starting as an Inspection business unit in Radiant Group with specialization in Non Destructive Testing (NDT) services in mid 1970s on early stage of Radiant Group's business amidst the booming era of Oil and Gas (O&G) exploration and exploitation activities in Indonesia. This business unit has been rapidly broaden its expertise in nearly all line of Inspection Services and in 1984 reformed into an independent company recognized as PT Radiant Utama Interinsco delivering facility production and operational support services for O&G industry.

## 02.



The business of Company has been growing successfully with operation area covering almost all parts of Indonesia, and in 2002 the Company decided to acquire PT Supraco Indonesia engaging in offshore support service, logistic, shore base management support, technical support service, agency and trading.

Continuing its presence, in 2008 the Company established PT Supraco Lines focusing in operation and maintenance for offshore production facility, marine service and PT Supraco Deepwater focusing in offshore production support and rig specialist supply service for offshore platforms operating outside Indonesia.

As part of development strategies, the Company marks its footprint beyond O&G industry by entering Energy business and continuously explores as well as takes role in any profitable projects specifically in New and Renewable Energy Industry.

We, PT Radiant Utama Interinsco Tbk continue to **exist, grow** and **develop**.

# Milestones



1975

Establishment of  
Radiant Group



1994

Awarded Support Services Contract for  
Maxus Energy in South East Sumatera



1999

Awarded "Best Safety for Accomplishing 365  
Days without Lost of Work Days" from YPF  
Maxus South East Sumatera Inc.



2006

- In consortium with international partner,  
awarded an 8 year MOPU (Mobile  
Offshore Production Unit) Conversion and  
Operating Services Contract for gas  
production in Maleo Field, Madura Strait.
- Listed at Indonesia Stock Exchange



2009

Performed Outsourcing Rig Specialist  
Services for various offshore platforms  
operating in Asia-Pacific region through  
PT Supraco Deepwater



2011

Acquired offshore platform MOPU "Maleo  
Producer" and continued deliverable of MOPU  
Conversion and Operating Services for gas  
production in Maleo and Peluang Field,  
Madura Strait



2017

Developed New & Renewable Energy and  
signed EPC Solar PV Contracts for F&B  
Manufacturer in Ciherang, Telecommunication  
Provider in Kep. Seribu and Home Solar  
System Project in NTT



1984

Incorporated as  
PT Radiant Utama Interinsco



1996

Performed a 15 year OCTG and Pipeline  
Maintenance Services for Steel Pipe  
Manufacturer in Batam



2002

Rebranding PT Summa Prakarsa Corporation  
into PT Supraco Indonesia and inked 3 Operation  
Support Services Contracts for BP Kangean Ltd.,  
BP West Java Ltd & BP Berau Ltd.



2008

Expanded the business into Dredging Services  
for O&G shallow water operation area through  
PT Supraco Lines



2010

Acquired Geothermal Concession in Mandailing  
Natal, North Sumatera in consortium with  
international partners as our initial development  
in New and Renewable Energy Industry



2014

Received "Excellent Safety Performance  
Contractor Award" from ConocoPhillips  
Indonesia, Total E&P Indonesia, Premier Oil and  
PT Chevron Pacific Indonesia.



2019

Awarded Maleo Producer Platform Lease,  
Operation and Maintenance Services Contract  
for gas production in Maleo, Peluang and  
Meliwis Field, Madura Strait





04.

# Vision & Mission



## Vision

To become an excellent company through professional human resources, solid financial base, sustainable growth and customer satisfaction.



## Mission

To carry out and develop business and supporting service in energy and natural resources sectors by applying technology innovation practices and conducting quality, safety, health, economic, social and environmental commitments based on international standards.



# Our Industries

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## Oil and Gas

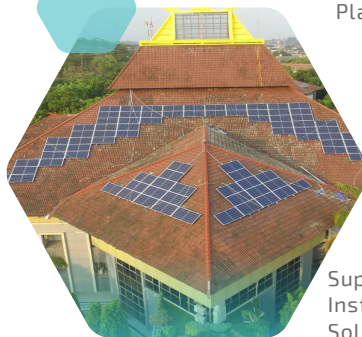
O&G industry has become the backbone of the business since Company's establishment. Recognized as the most demanding business for advanced technologies along with high safety standard, this industry has pursued the Company to develop and increase its sources and capabilities to meet various O&G operational standard requirements set by the clients. Starting from delivering a single service in Inspection sector, the Company has transformed into a comprehensive O&G service company performing various projects for O&G companies operating in Indonesia. With these valuable and comprehensive experiences, the Company has marked its footprint in oil and gas industry and ready to widen the business horizon by exploring other spectrum of energy business.

## New and Renewable Energy

As part of development strategies, the Company decided to enter into wider spectrum of energy business specifically in New and Renewable Energy (NRE) industry. Starting with being awarded the Geothermal Concession in Mandailing Natal, North Sumatera through establishment of a joint venture company PT Sorik Marapi Geothermal Power (SMGP) with international well known partners in energy business. The investment in SMGP exposed the Company to an extensive Geothermal Power Plant know-how. Having a vast experience in development along with operation in Geothermal sector, the Company continuously explores other challenging opportunities in NRE industry such as Solar Photovoltaic, Biomass, Waste to Energy Plant moreover performing as the Independent Power Producer.



Biomass Power Plant in Nias



Supply and Installation Solar PV System in Universitas Negeri Semarang



Development of Waste to Energy Power Plant

The NRE portfolio of the Company consist of numerous EPC, operation, maintenance including after sales support services of Solar Photovoltaic deliverable to government, educational institutions and industrial clients among others University of Indonesia, Universitas Negeri Semarang, Sanwa Comsys Engineering and Danone. Our recent development is Waste to Energy Power Plant project located in Central Java in collaboration with overseas state owned enterprise and an initiative project of Biomass Plant from agricultural waste in Nias.

Sorik Marapi  
Geothermal Power  
Plant 240 MW



Supply and Installation  
Solar PV Home System  
in NTT



EPC Solar  
PV Project  
in Ciherang

Aiming to provide the comprehensive green energy solution services, the Company integrates its valuable and comprehensive experiences in Construction, Technical Support Services, Inspection, Agency and Trading supported with skillful engineers as well as innovative technology manufacturers to grab rising demand for the sustainable green energy needs and achieve ultimate clients' satisfaction.



Conversion Works  
of MOPU



Inspection Service  
for Aircraft



O&M Service  
in Duri



Warehouse  
Construction  
Project for  
Power Plant in  
East Java



SPL Pioneer Sail  
Away to Site



# Our Services

08.

Construction



Offshore  
Production  
Facilities



Agency  
and Trading



Inspection



Marine



Technical  
Support  
Services



# Construction

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Our Construction services have been engaging various projects covering engineering, design, construction and installation for buildings, residential, warehouses, river bank, power plant, transmission lines, preparation drilling sites and infrastructures. Our clients come from various industries in O&G, geothermal, manufacturing, electricity, telecommunication, education and marine.

EPC for  
Geothermal  
Power Plant



Maintenance  
of Tollroad  
Jagorawi



Water Disposal Project



## Our Experiences:

### Project Name : Water Disposal Project

Client : PT Chevron Pacific Indonesia  
 Project Period : April 2010 – October 2010  
 Description : Construction facilities for disposal of 150,000 BWP access water produced from 4 (four) units Gathering Stations to be transported to central injection facility at Duri Field.

### Project Name : River Crossing and River Banks Repair Campaign III Package B

Client : Total E&P Indonesia  
 Project Period : May 2012 – January 2015  
 Description : Providing 17 (seventeen) sets of vessel and performing repair works on pipeline river crossings in the river banks in the vicinity of live facilities producing or transporting high pressure oil, gas or unestablished condensate products, which require extreme precautions in terms of safety procedures.

### Project Name : EPC for Geothermal Power Plant in Mandailing Natal

Client : PT Sorik Marapi Geothermal Power  
 Project Period : 13 March 2017 - Now  
 Description : Provision of engineering, procurement and construction including cut and field, access road, wellpad preparation, engine foundation, earth retaining structures, water drilling system and re-injection pipeline.

### Project Name : Model of Tribrid System in Indonesia Project

Client : SANWA COMSYS ENGINEERING  
 Project Period : July 2017 - July 2018  
 Description : Installation Solar PV home system, diesel generator in 23 locations in Pulau Putri Indonesia.

### Project Name : Construction of Foundation and Erection of Transmission Lines

Client : Huadong Engineering Power China  
 Project Period : August 2017 – February 2018  
 Description : Construction of concrete foundation and erection of transmission lines include installation of isolator and conductor lines for Geothermal Power Plant in Mandailing Natal.

### Project Name : Relocation Services for Gas Powerplant 2x25 MW from Jeranjang Lombok ke Pesanggrahan, Bali

Client : PT PLN Batam  
 Project Period : August 2019 - July 2020  
 Description : Relocate Mobile Power Plant - Gas Power Plant from Jeranjang Lombok to Bali.

# Offshore Production Facilities

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In 2005, the Company kicked off cooperation with an UAE's based company, a provider of technology based "design and build" process facilities solutions for the upstream O&G industry. The collaboration was aimed to provide our clients with turn-key supply and the operations of Mobile Offshore Production Unit (MOPU) projects. The concept of MOPU offers early production capabilities that can be technically appealing and in 2006 we have awarded a 10 year MOPU Conversion and Operating Services Project by Santos (Madura Offshore) Pty. Ltd.

Our MOPU "Maleo Producer" platform become the focal point to establish an integrated operation, maintenance and development of Offshore Production & Process Facilities, among others Floating Storage & Offloading (FSO), Fixed Processing Unit (FPU) and Floating Production, Storage & Offloading (FPSO).



MOPU "Maleo Producer"



# 12.

## Our Experiences:

### Project Name : MOPU Conversion and Operating Services

Client : Santos (Madura Offshore) Pty. Ltd.  
Project Period : April 2006 – 2018  
Description : Providing conversion, rental, operation, maintenance and development of MOPU at Maleo Field for the supply of 40% of gas to the industries in East Java.

### Project Name : Charter for One Unit Floating Storage Offloading for Widuri Terminal

Client : CNOOC SES Ltd.  
Project Period : December 2012 - Now  
Description : Provision of FSO facility including its operation and maintenance under Consortium arrangement with our Partner at Widuri Field.

### Project Name : Provision of Oyong Production Barge Services

Client : Santos (Sampang) Pty. Ltd.  
Project Period : September 2013 – December 2018  
Description : Providing rental Production Barge, operation and maintenance supports under Consortium arrangement with our Partner at Oyong Field.

### Project Name : Engineering, Procurement, Installation and Commissioning for Turbine Gas Compressor #1

Client : Santos (Madura Offshore) Pty. Ltd.  
Project Period : December 2013  
Description : Replacement of existing engine to Zero Hour Overhaul Engine of Taurus 60.

### Project Name : Peluang Field Tie in

Client : Santos (Madura Offshore) Pty. Ltd.  
Project Period : March 2014 - Now  
Description : MOPU tie in to Peluang Field for gas production.

**Project Name : Engineering, Procurement, Installation and Commissioning for Generator Package**

Client : Santos (Madura Offshore) Pty. Ltd.

Project Period : April 2014

Description : Replacement of existing Generator Package with a new Generator.

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**Project Name : Engineering, Procurement, Installation and Commissioning for Turbine Gas Compressor #2**

Client : Santos (Madura Offshore) Pty. Ltd.

Project Period : June 2015

Description : Replacement of existing engine to Zero Hour Overhaul Engine of Taurus 60.

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**Project Name : Produced Water Treatment Installation**

Client : Santos (Madura Offshore) Pty. Ltd.

Project Period : July 2015

Description : To reduce Oily In Water (OIW) concentration by separating oil and water from produced water in gas processing facility.

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**Project Name : Onsite Overhaul Compressor**

Client : Santos (Madura Offshore) Pty. Ltd.

Project Period : May 2017

Description : Repair or Overhaul Compressor C3667

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**Project Name : Engineering, Procurement, Installation and Commissioning for Gas Metering Package (USM)**

Client : Santos (Madura Offshore) Pty. Ltd.

Project Period : June 2017

Description : Replacement of existing Ultra Sonic Meter (USM) with most updated USM technology.

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**Project Name : Maleo Producer Platform (MPP) Lease, Operation and Maintenance Service**

Client : OPHIR (Madura Offshore) Pty. Ltd.

Project Period : May 2019 – until now

Description : Providing conversion, rental, operation, maintenance and development of MOPU for Maleo Field, Peluang Field and Meliwis Field at Madura Strait.

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Onsite Overhaul  
Compressor



Produced Water  
Treatment Installation



Peluang Field  
Tie in



FSO for  
Widuri Field

# Agency & Trading

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With more than 20 years experiences we have been successfully representing international well known principals in O&G Industry for distribution and marketing their qualified products and services of crane, lifting equipment, emergency response system and offshore platforms consultancy services. Having the vast experience as one stop business solutions in agency and trading, we expand our business to penetrate and educate market with proven technology for energy and power solutions with the ultimate goal fulfilling our clients' needs.

## Offshore and Onshore Crane and Lifting Equipment

We offer international brands for crane and lifting equipment and provide a wide variety of services including sales of new and used cranes, installation, rental, repair, maintenance, inspection, certification, skilled operators and training, spare parts and ancillary equipment for offshore, onshore, marine and port covering the following services:



Crane Frog  
Maintenance  
Service



Emergency  
Response  
Service



Provision  
BOP Rental



# 16.

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## a. Engineering and Operation

- Crane Operation and Maintenance
- Crane Inspection
- Engineering Support
- Crane Modification
- Crane Modification, Installation and Removal
- Mechanical Handling
- Special Lifting
- Equipment and Specialist Supervision
- Frog Maintenance and Inspection

## b. Manufacturing

Spare parts and crane engineering support

## c. Rental Cranes

Modular or Removable Crane with various range of Capacity Hydraulics

## d. Training

- Crane Operator Training
- Rigging and Lifting Training
- Rigging Loft Management Training
- Frog Maintenance Training
- API2D Training Crane Inspection
- Lifting Management System Training

## Solar Photovoltaic Power System

We supply separate and integrated modular as well as durable material and components of Solar PV Power System compatible with industrial and residential areas.

## Gas Turbine, Steam Turbine & Emergency Generator Supply & Repair

We supply new technologies of Gas Turbine, Steam Turbine and Emergency Generator including maintenance and repair services for O&G, renewable power plants and conventional power plants.

## Drilling Equipment and BOP Rental and Supply

We offer rental and supply of wide range equipment and spareparts for drilling and workover O&G operations including Blow Out Preventer (BOP) sourced from international leading manufacturers and suppliers.

## Emergency Response and Disaster Control Services

We represent a global Emergency Response and Integrated Risk Management Solutions Service Company for serving our prominent clients in Indonesian territory covering the following services:

### a. Emergency Response Services

- Oilwell Firefighting and Blowout Control
- Critical Well Integrity
- Relief Well Engineering, Well Intersect / Well Kill
- Marine and Industrial Firefighting
- Hazardous Material Control

### b. Risk Management Solution

- Integrated QHSSE Management
- Safety, Survival and Technical Training
- Toxic Environment Protection
- Fire and Safety Equipment, Systems and Products

### c. iResponse

## Floating Liquefied Natural Gas (FLNG) and Floating Production Storage and Offloading (FPSO) Consultancy Services

Our FLNG and FPSO Consultancy Services offers separate and integrated consultancy covering strategic, commercial and technical services for offshore O&G projects using floating production and subsea technology in cooperation with international well-known offshore platform consultants.

Our services include:

- Strategic, Commercial & Technical Studies
- Field Development Studies
- Project Support - Commercial & Technical
- Project Delivery Assignments
- Market Analysis
- Training & Knowledge Transfer
- Technology Development & Joint Industry Research

Emergency Diesel Generator Supply



Offshore Modular Crane



## Our Experiences:

### Project Name : Provision of Pedestal Crane Supply Bukit Tua Development

Client : Petronas PC Ketapang II Ltd.  
 Project Period : July 2012 – July 2015  
 Description : Providing Pedestal Crane including installation and commissioning at Ketapang Block, East Java.

### Project Name : Probity Auditor Services

Client : Inpex Masela, Ltd.  
 Project Period : October 2012 – August 2014  
 Description : In consortium with Crondall Energy Consultant Pty. Ltd. providing monitoring and observation FEED Work for Abadi Gas Field Development at Block Masela, Arafura Sea.

### Project Name : Crane Frog Maintenance Services

Client : ConocoPhillips Indonesia Inc. Ltd.  
 Project Period : November 2012 – November 2016  
 Description : Providing Crane and Frog routine maintenance, supplying spare parts, ad-hoc breakdowns and repair, major refurbish structural component inspection, training service and other technical supports at Eastern Hub and Western Hub, Natuna Sea.

### Project Name : Provision of BOP Rental

Client : Salamander Energy (Bangkanai) Ltd.  
 Project Period : March 2013  
 Description : Providing BOP for onshore development and exploration wells at Bangkanai, Central Kalimantan.

### Project Name : Offshore Modular Crane Rental Services

Client : Total E&P Indonesia  
 Project Period : October 2013 – April 2017  
 Description : Providing 2 (two) sets Modular Crane including maintenance and operations at Sisi, Nubi, South Mahakam, East Kalimantan.

### Project Name : Procurement and Installation of Grating for Vessel Engine Room

Client : PT Dok & Perkapalan Kodja Bahari (Persero) Shipyard Jakarta I  
 Project Period : August 2018  
 Description : Providing material, installation and commissioning of Galvanized Steel Grating Plates for Vessel Engine Room at Tanjung Priok, North Jakarta.

# Inspection

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As a pioneer business activity in Radiant Group, we have been recognized as a reputable Inspection Services Company which offers a complete range of services to our clients by providing experienced personnel and reliable equipment to achieve standard quality expected.



Static Equipment  
Inspection Services in  
Sumatera Operations



Non Destructive  
Testing Services



Site Environmental  
Assessment - HES Due  
Diligence Rokan Block Area



# 20.

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Our services include:

## I. Statutory Inspection and Certification or Re-certification of:

Certification or re-certification according to MIGAS, DISNAKER, EBTKE and other for all equipment including Power Plant, Platform, Lifting Equipment, Electrical, Installation, Safety System, Tank and Vessel.

## II. Voluntary Inspection

Data Analysis, Damage Mechanism, Inspection Plant, Surveillance, Asset Management, QA/QC, Calibration, Survey, Assessment, Acceptance Test, Commissioning, Special Inspection and other.

## III. Non Destructive Test (NDT)

- a. NDT Consulting and Training
- b. Non-Destructive Testing All Methods and Techniques, Conventional and Advance, Computerize Data Analysis, Rope Access Technique, Robotic, UAV for Equipment, Part, Piping, Pipeline, Tank, Vessel, Heat Exchanger, Finfan Cooler and other.

## IV. Oil Country Tubular Goods (OCTG) and Maintenance Services

Tubular Inspection, Electromagnetic Inspection, Threading, Drill Pipe, ID & OD Cleaning and Coating, In-Line Inspection (Intelligent Pig Services), Internal Rattling.



## V. Environmental Study Services

We have capability to help clients to characterize, assess, quantify and manage their relationship with the natural environment by providing the following services:

Environmental Impact Assessment, Environmental Management Effort and Monitoring Effort, Environmental Baseline Assessment. Environmental Site Assessment, Implementation of RKL-RPL, UKL-UPL and other environmental studies.

## VI. Blasting and Coating Services

- Internal Blasting
- External Blasting
- Pipe maintenance such as:
  - Buffing (External Cleaning)
  - Rattling (Internal Cleaning)
  - Internal Oiling
  - Coating
  - Marking
- Painting of Structure

## VII. Providing Experienced and Skilled Inspectors for:

- Welding Inspection
- Corrosion Inspection
- Coating Inspection
- Mechanical, Electrical and Instruments Inspection
- Civil and Structures Inspection



## Our Experiences:

### Project Name : Inspection Services

Client : Total E&P Indonesia  
 Project Period : November 2012 - November 2015  
 Description : Performing inspection services to all equipment related with plant, pressure vessel, piping, flare, valve, and its related structure and support.

### Project Name : Technical Services for Tangguh LNG Inspection and Certification Services

Client : BP Berau Ltd.  
 Project Period : August 2013 – August 2016  
 Description : Performing Inspection and Recertification for Production Facilities, Lifting Equipment, Pipelines, Platforms, Electrical Equipment, Boilers, HRSGs, Tank Calibration, ATG, Metering and other equipment.

### Project Name : Contract for Static Equipment Inspection Services in Sumatera Operations

Client : PT Chevron Pacific Indonesia  
 Project Period : January 2014 – January 2017  
 Description : Performing inspection, examination and installation program for examination the condition of pipeline storage tank, pressure vessel, rotating equipment in order to identify derivation, anomaly and surrounding condition which can cause equipment failure or threat of HES, security, spill of oil, hot water and gas.

### Project Name : Particular Conditions for Inspection Services

Client : Total E & P Indonesia  
 Project Period : July 2015 – December 2017  
 Description : Performing inspection activities with NDT technique on surface facilities and process plants regarding pressurize system (pipings, pressure vessels, tanks, flares, and its appurtenances, structures, and other equipment) at Mahakam Contract Area.

### Project Name : HES Due Diligence Study Services

Client : PT Chevron Pacific Indonesia  
 Project Period : May 2016 - Now  
 Description : Providing services of Health, Environment and Safety (HES) technical, social and community health due diligence study under Consortium with our partner at Rokan Block Area.

### Project Name : Non Destructive Testing Services

Client : Chevron Indonesia Company, Chevron Makassar, Ltd. & Chevron Rapak, Ltd.  
 Project Period : June 2016 – Now  
 Description : Conducting Non Destructive Testing, Welding Migas/GOI qualification, Wilder Migas/GOI qualification, Mechanical Test, Failure Analysis, Vacuum Box Testing and Scaffolding Installation for inspection access of fabrication, erection, construction, work and exiting facilities at Kalimantan Operation Area.

# Marine Services

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In Marine Services, we are focusing in Vessel Charter and Dredging Operation for shallow water and coastal sea. For Vessel Charter, we provide spot charter and short to medium term time charter Fleet for offshore and shallow water construction, operation, and maintenance projects and other supporting services such as skilled crews and specialist. Our Dredging Operation activities include riverbank protection, land reclamation and maintenance.



Crane Barge  
for Dredging  
& Lifting,  
East Kalimantan



Crane Barge  
Ex-Package No. 9,  
East Kalimantan



Jetty Dredging  
Service,  
East Java



Supporting Booster  
Compressor  
Installation,  
Madura Strait

## Our Experiences:

### Project Name : Provision of 2 Unit Crane Barge and its Package for Dredging and Lifting and Additional Works

Client : Total E&P Indonesia  
Project Period : 2008 – 2017  
Description : Performing dredging and lifting activities with crane 120 Ton capable for both activities in shallow water and coastal sea of Mahakam area in East Kalimantan.

### Project Name : River Crossing and River Banks Repair Campaign III

Client : Total E&P Indonesia  
Project Period : 2012 – 2015  
Description : Provision of 1 unit Floating Batching Plant Barge, Concrete Matress Lifting Gear, and other 17 unit Marine Spread Vessel which is Crane Barge 200T, Flotel, AHT, Tugboat, LCT, Flat Top Barge in shallow water and coastal sea of the Mahakam Contract area in East Kalimantan.

### Project Name : Marine Charter for Supporting Booster Compressor Installation

Client : Santos (Madura Offshore) Pty. Ltd.  
Project Period : July 2012  
Description : Providing Marine Fleet Services for offshore constructions of the Maleo MOPU Booster Compressor Installation Project, such as Accommodation and Work Barge, Anchor Handling Tug, Heavy Lift Barge, Anchor Handling Tug, Crew Boat, Flat Top Barge, and Tug Boat.

### Project Name : Provision of 1 Unit Crane Barge Ex-Package No. 9 and its Package for Dredging and Lifting and Additional Works

Client : Pertamina Hulu Mahakam  
Project Period : 2017 – 2018  
Description : Performing dredging and lifting activities with crane 120 Ton capable for both activities in shallow water and coastal sea of Mahakam area in East Kalimantan.

### Project Name : Provision of Dredging of Intake Circulating Water Pump Area and Part of the Jetty

Client : PT PJB Pacitan  
Project Period : February 2018 – December 2018  
Description : Providing intake circulating water services using Cutter Suction Dredger.



# Technical Support Services

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Starting as a manpower supply service which eventually evolved into O&G supporting services as well as facilities and in order to align its customer needs, the Company established Technical Support Services to oversee O&G Production Facility Repair and Maintenance, Warehouse Management, Operation & Maintenance Service, Labour Supply for O&G, National & Expatriate Specialists, Management Transportation Service and Competency Based Training.



Field Operations Support Services for North Duri Cogen



Land Transportation Services for Balikpapan



Operation Assistance and Field Maintenance Service – SLO South

# 26.

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## I. Operation Production Maintenance Facility

### a. Operation Maintenance Facility

- Facility Maintenance Service
- Portable Well Test
- Steam Stimulation by Cyclic
- Huff & Puff (enhanced oil recovery, heavy oil)
- Differential Pressure Cell for Steam Measurement/Q-test

### b. Fabrication and Mechanical Maintenance Service

- Coating
- Insulation
- Welding
- Refractory

### c. Rig Service

Provide operator and equipment for rig service.

## II. Operation Maintenance Support Services for Power Plant

Provide services for power plant operations and maintenance.

## III. Logistic, Warehouse, Camp Maintenance and Transportation

### a. Building maintenance

- Camp Service
- Office Service
- House Keeping

### b. Warehousing

### c. Transportation

Provide Long Vehicle and Driver Logistic.



## IV. Manpower Supply & Training

### a. Manpower Supply

- Outsourcing for Skilled Personnel such as Engineering and Drilling Manpower Supply
- Outsourcing for Specialist National and Expatriate Personnel

### b. Training

Training for personnel to obtain MIGAS certification and other competencies based on our client's needs.

## Our Experiences:

<b>Project Name :</b>	<b>Operations Assistance and Field Maintenance Services - H00U</b>
Client :	PT Chevron Pacific Indonesia
Project Period :	October 2008 – April 2013
Description :	Operation support and maintenance services for production facilities in heavy oil and other related service such as Piping of hydrocarbon, water, gas, steam, and liquid wastes; gathering, metering, separating and processing stations of crude oil, water, gas, and waste, in Duri Area.
<b>Project Name :</b>	<b>Operation Assistance and Field Maintenance Service – SLO South</b>
Client :	PT Chevron Pacific Indonesia
Project Period :	July 2014 – July 2015
Description :	Operational support and maintenance services for oil and gas production facilities in Petapahan and Minas Area.
<b>Project Name :</b>	<b>Land Transportation Services for Balikpapan</b>
Client :	Chevron Indonesia Company
Project Period :	December 2014 – July 2018
Description :	Providing Land Transportation Services for passengers and goods.
<b>Project Name :</b>	<b>Third Party Manpower Services</b>
Client :	Eni Muara Bakau B.V and Eni East Sepinggan Limited
Project Period :	February 2016 – January 2019
Description :	Supplying of engineer, technical specialists, skilled personnel of nationals and expatriates.
<b>Project Name :</b>	<b>Personnel Services Contract for Technical Expert/ Professional, Project Management and Support Personnel</b>
Client :	PT Pertamina Hulu Energi Offshore North West Java
Project Period :	September 2016 – September 2019
Description :	Providing specialist, analyst, engineers and professional to conduct daily operations, project and other business activities.

**Project Name : Field Operations Support Services for North Duri Cogen**

Client : PT Mandau Cipta Tenaga Nusantara

Project Period : April 2017 – April 2020

Description : Operational & Maintenance Support Services of Power, Steam Generator and Heating Ventilation & Air Conditioning (HVAC) equipment at Duri Oil Field 3x100MW Cogen.

**Project Name : Manpower Support Services for East Kalimantan District B (Package 4)**

Client : PERTAMINA HULU MAHAKAM

Project Period : July 2019 - December 2021

Description : Provide Manpower with special skill in East Kalimantan.

# RUIS Group

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# Assets

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30.



Mobile Offshore  
Production Unit (MOPU)  
"MALEO PRODUCER"



Crane Barge  
"SPL MAHAKAM"



Crane Barge  
"SAMUDERA PERKASA 01"



Hopper Barge  
"ORCHID 1"



Hopper Barge  
"PERKASA 01"



Hopper Barge  
"PERKASA 02"



Hopper Barge  
"ORCHID 2"



Hopper Barge  
"ORCHID 3"



Hopper Barge  
"ORCHID 4"



# Assets



Tug Boat  
"KAKAP 1"



Tug Boat  
"KAKAP 2"



Tug Boat  
"KAKAP 3"



Tug Boat  
"KAKAP 4"



Tug Boat  
"BMP 01"



Tug Boat  
"BMP 02"



Sea Truck  
"RIVER 09"



Crawler Crane  
"LIEBHERR 120 TON"



Batching Plant

# Customers & Business Partners

## Customers



## Business Partners



# Business Map



## RADIANT UTAMA INTERINSKO TBK

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### Kantor Cabang/Branch Office:

#### Balikpapan

Jl. R.E. Martadinata No. 45 A  
Telagasari, Balikpapan  
Kalimantan Timur  
Indonesia  
Tel. : (+62) 542 426 406 – 702 0012  
Fax. : (+62) 542 732 548  
Email : rui-bpp@radiant-utama.com

#### Batam

Tunas Industrial Estate, Ruko Blok 2A-01  
Kawasan Industrial Tunas  
Jl. Engku Putri, Batam Centre  
Batam 92457  
Indonesia  
Tel. : (+62) 778 749 4492  
Fax. : (+62) 778 749 4494  
Email : rui-batam@radiant-utama.com

#### Cilegon

Jl. R. Sastradikarta No. 19  
Desa Masigit, Cilegon  
Banten  
Indonesia  
Tel./Fax. : (+62) 254 392061  
Email : rui-cilegon@radiant-utama.com

#### Cirebon

Jl. Siliwangi – Tangkil, Alewa RT. 005 RW. 002  
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