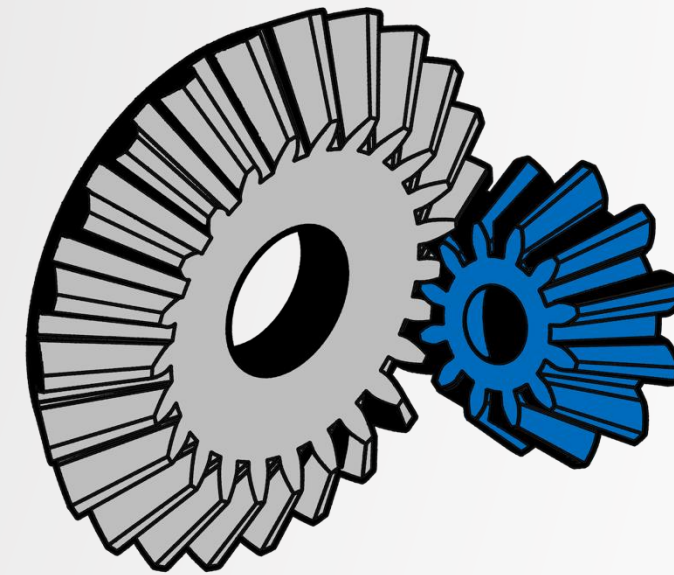




Taekni

Empowering Performance

COMPANYPROFILE

Taekni Sdn Bhd 201601037903 (1208844-H)

100% OWNED & MANAGED BY
BUMIPUTERA



MYR 1,000,000
PAID-UP CAPITAL

MORE THAN

>MYR 70,000,000
REVENUE SINCE INCORPORATION
14 NOVEMBER 2016



“We are driven by a passion for excellence and a commitment to empowering our clients' performance.

Syed Mubarak Wan Long
Managing Director

OUR STORY”

TAEKNI Sdn Bhd was founded in 2016. The company began with a modest start, supplying vessels for Calm Buoy Maintenance.

In 2020, despite the challenges of the COVID-19 pandemic, TAEKNI maintained its momentum by expanding its services to include the supply of additional vessels and comprehensive marine spread solutions. These efforts supported the Single Point Mooring (SPM) Maintenance Campaign under the PETRONAS Group of Companies.

In June 2022, TAEKNI achieved a significant milestone when awarded a three-year contract by PETRONAS Carigali Sdn Bhd (PCSB) for the provision of maintenance services (onshore) for LCT Buoys in Sabah and Sarawak. In May 2024, TAEKNI was further entrusted with a three-year contract by PTTEP Sarawak Oil Limited for the rental and maintenance of offshore mooring buoys in Sarawak waters — marking another step forward in its continued growth and recognition as a trusted marine service provider.

Over the years, TAEKNI has continued to provide specialized marine spread services, supplying various types of vessels and marine crews for multiple offshore operations. These include; Supporting seismic survey campaigns, supporting maintenance works for SBMs in Sarawak and Sabah waters, supporting drilling activities for PCSB Sabah, hose changeout operations, among others.

Most recently, on 4 February 2025, TAEKNI strengthened its regional presence with the incorporation of **PT TAEKNI INDONESIA PERKASA**, based in Jakarta, Indonesia. This strategic expansion reflects TAEKNI's commitment to growth, recognizing Indonesia as a key hub where many vessel owners and strategic partners are located.

As of today, TAEKNI is rapidly gaining the confidence and trust of clients. The company is actively expanding its marine spread services by supplying more vessels to a growing list of customers. Beyond offshore operations, TAEKNI has also ventured into providing tailored solutions for Bintulu Port Holdings Berhad, Sarawak Energy Berhad, PETROS, and various Sarawak State projects, further broadening its portfolio and industry presence.

TAEKNI does not stop there and remains driven by continuous growth. In August 2025, the company incorporated two new subsidiaries to further expand its capabilities:

- **TAEKNI AMX OFFSHORE SDN BHD**
- **TAEKNI RELIANCE SDN BHD**

- focusing on advanced marine and offshore services.
- venturing into advanced inspection for oil and gas, subsea services, and delivering innovative solutions through collaborations with high-quality suppliers to provide premium products and services.

To summarise, TAEKNI has grown steadily since its establishment and remains passionate about its future growth. The company is dedicated to becoming the most reliable and trustworthy service provider in the marine and offshore industry — enabling businesses and organizations to compete and thrive on a global scale.

VISION

To become the most reliable and trustworthy service provider that can help businesses and their organizations compete on a global scale.



MISSION

Embarking operational excellence to industry players and elevate organization performance.



GUIDING VALUES

1. Fast Response Time
2. Continuous Improvement
3. Team-Oriented
4. Safety & Environment

EMPOWERING HSE PERFORMANCE

Taekni is committed to prioritizing quality and protecting health, safety, and the environment.



HSE VISION

To foster a culture of excellence in Health, Safety, and Environment by empowering employees, customers, and the public.



HSE MISSION

To provide the best health and safety for Taekni's employees, customers, and the public while also protecting the environment at all times.



“

"Safety isn't a priority; it's a value woven into the fabric of TAEKNI."

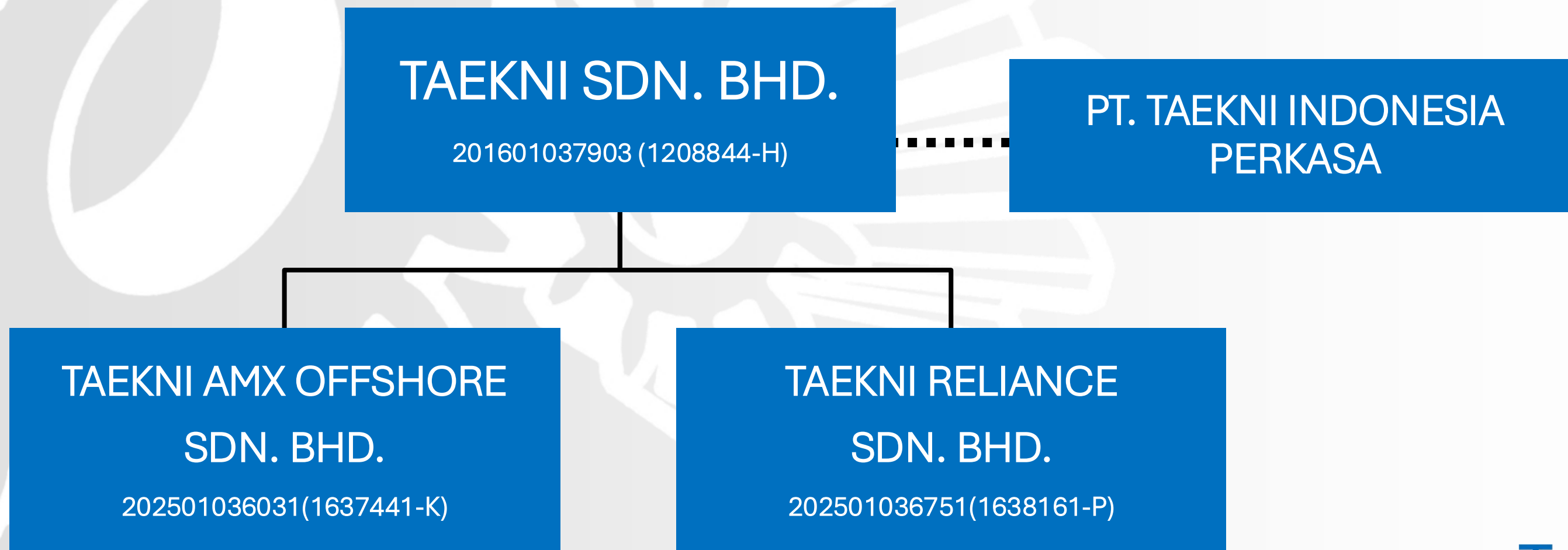
Ashraaf Mohamad
Executive Director



9 YEARS IN OPERATION WITH **0 (ZERO)** LOST TIME INJURY (LTI)

AS AT 14 NOVEMBER 2024

CORPORATE STRUCTURE



CORPORATE STRUCTURE

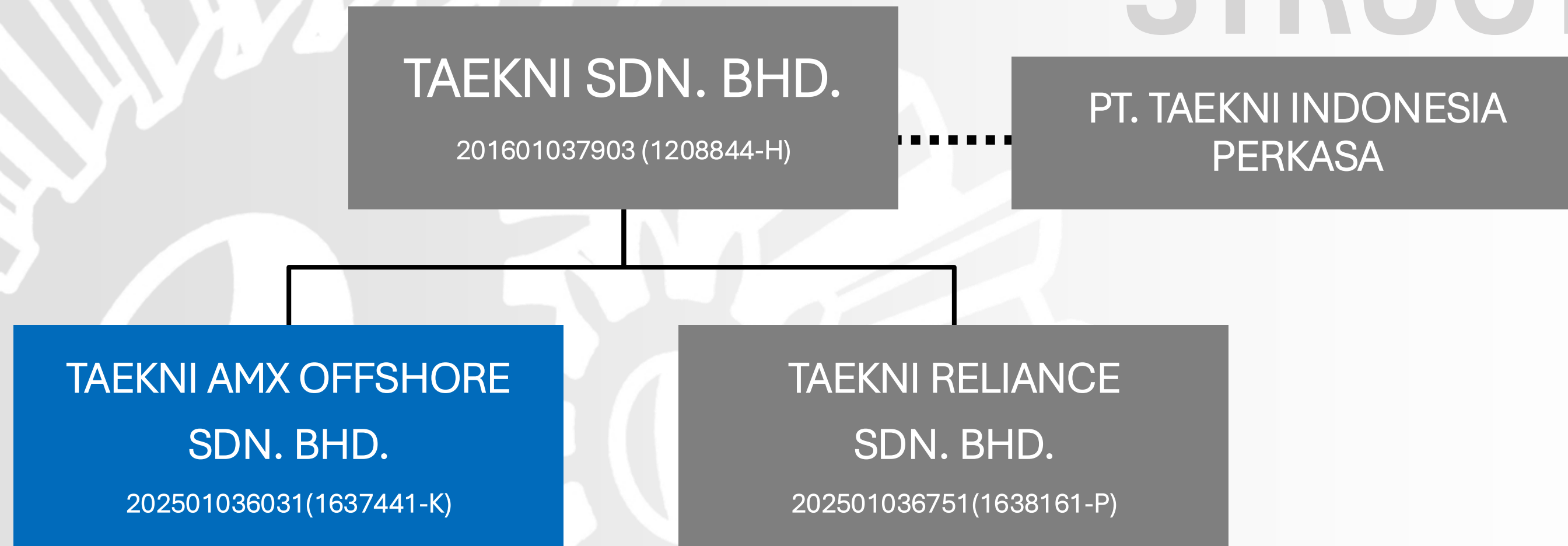
TAEKNI SDN. BHD.

201601037903 (1208844-H)

**PT. TAEKNI INDONESIA
PERKASA**

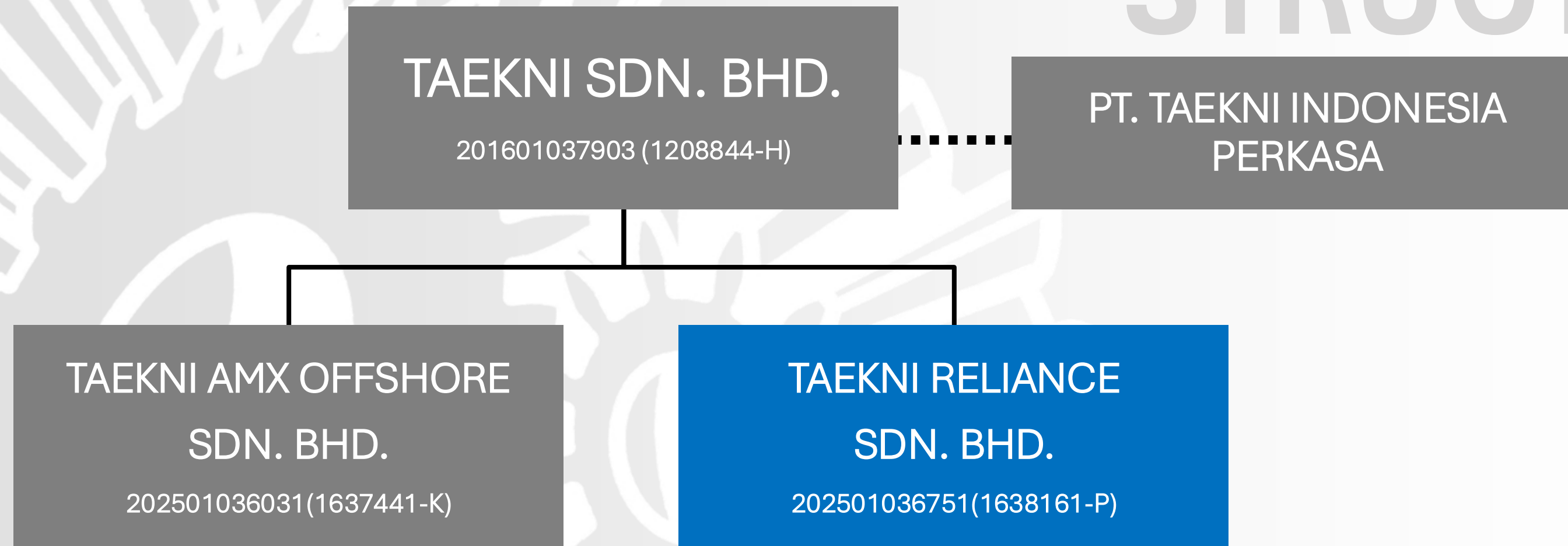
Offshore Marine Spread Services | Offshore Floating Facility Repair & Maintenance | SPM/SBM Maintenance | Mooring Equipment Supply | Jetty/Terminal Maintenance Service | Structural Fabrication & Repair Services (On-Shore) | Above Ground Tank & Offshore Tank/Vessel Cleaning & Desludging Service | Above Ground Tank & Vessel Survey, Inspection & Repair Services | Provision of engineering consultancy, technical supervision, and compliance verification services in support of industrial, marine, construction, and oil & gas sectors

CORPORATE STRUCTURE



Offshore Marine Spread Services
Ship Management
Ship Brokerage and Chartering Services
Salvage and Emergency Marine Services
Sea & River Dredging Services
Marine Consultancy and Advisory

CORPORATE STRUCTURE



Non-Destructive Testing (NDT) and Visual Inspection Services

Ultrasonic Testing (UT) / Radiographic Testing (RT) / Magnetic Particle Testing (MPT) / Dye Penetrant Testing (DPT)

Welding Inspection and Qualification | Vacuum Box Leak Testing | Hardness Test | Inspection & Certification of

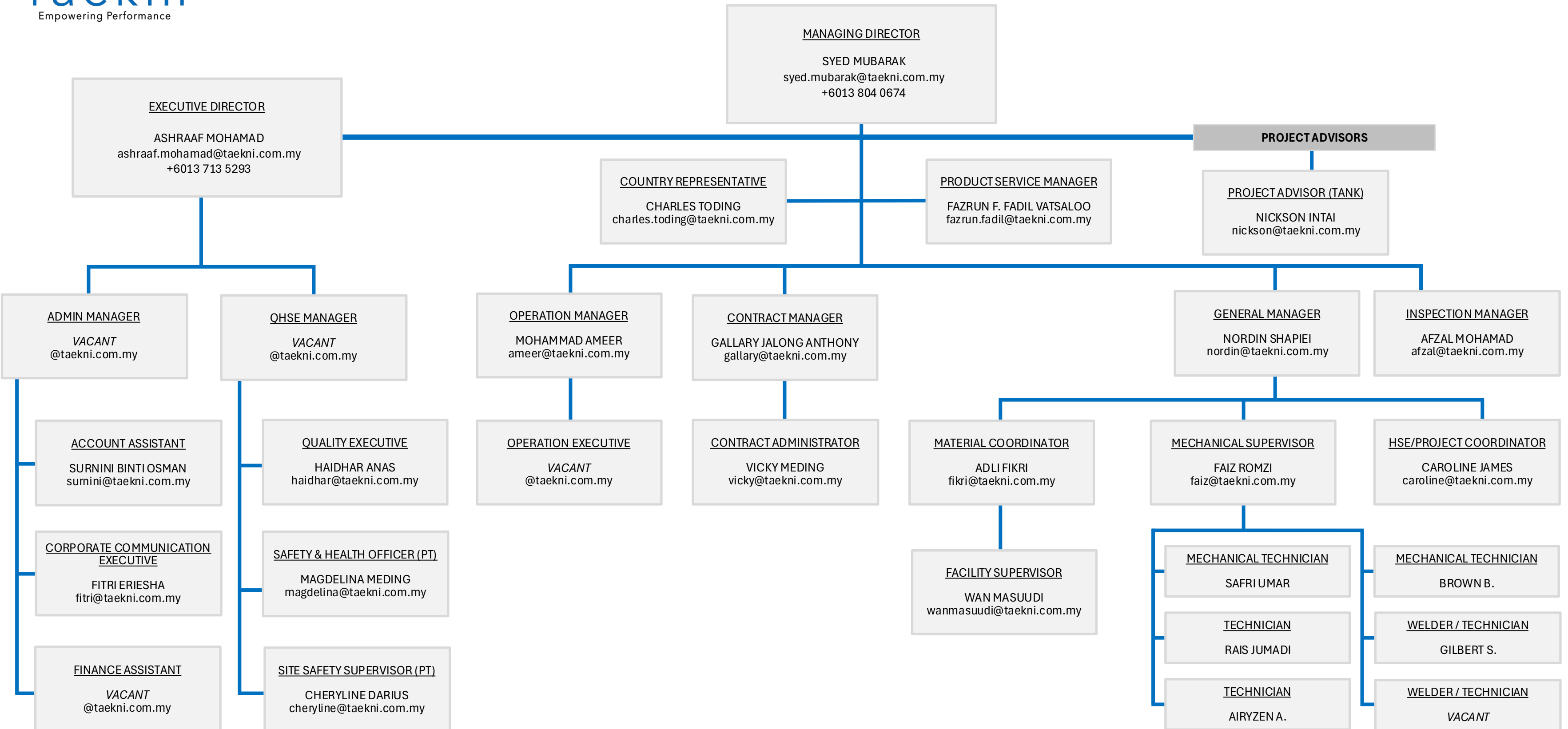
Cranes and Lifting Equipment | Underwater Inspection Services using ROV / Underwater Drones |

Aerial Inspection and Mapping using Unmanned Aerial Vehicles (UAVs) / Drones |

Condition-Based Monitoring (CBM) and Predictive Maintenance Technologies |

and any other activities related to professional, scientific, and technical services that support the above sectors.

TAEKNI ORGANIZATIONAL STRUCTURE



TAEKNI Main Office (HQ)

OUR “ FACILITIES



**Taekni Headquarters, Lot 1262, Senadin Venture Light Industrial Park,
Jalan Lutong - Kuala Baram, 98000 Miri, Sarawak, MALAYSIA**

TAEKNI Main Office (HQ)



**OUR
FACILITIES**



**Taekni Headquarters, Lot 1262, Senadin Venture Light Industrial Park,
Jalan Lutong - Kuala Baram, 98000 Miri, Sarawak, MALAYSIA**



TAEKNI Bintulu Branch



OUR ”
FACILITIES



Sublot 42, Lot 341, Block 33 Kemena Land District (Mile 8), 97000 Bintulu Sarawak

TAEKNI Bintulu Branch



Sublot 42, Lot 341, Block 33 Kemena Land District (Mile 8), 97000 Bintulu Sarawak

TAEKNI Labuan Branch

**OUR ”
FACILITIES**



Lot 30505, Kampung Pantai Jalan Arsat, 87000, Labuan, W.P. Labuan, MALAYSIA

TAEKNI Labuan Branch



**OUR ”
FACILITIES**



Lot 30505, Kampung Pantai Jalan Arsat, 87000, Labuan, W.P. Labuan, MALAYSIA

TAEKNI Labuan Branch



Lot 30505, Kampung Pantai Jalan Arsat, 87000, Labuan, W.P. Labuan, MALAYSIA

OUR” SERVICES



Ship / Offshore Vessel Broker & Consultant

- Vessel Brokerage
- Technical Due Diligence & Advisory
- Client Reps & Secondment
- Vessel Marine Assurance
- Vessel Inspection & Condition Survey
- Offshore Transportation and Installation (Minor Structure)
- Offshore Marine Spread Services



Above Ground Storage Tank / Offshore Vessel Tank Cleaning & Maintenance

- Above Ground Tank and Offshore Tank/Vessel Cleaning and De-sludging Services
- Above Ground Tank Condition of Fitness Assessment
- Above Ground Tank and Vessel Survey, Inspection and Repair Services
- Blasting & Painting
- Tank/Vessel Repair & Maintenance



Offshore Floating Facilities Repair & Maintenance

- Buoy Repair Services
- Mooring Equipment Supply
- Single Point Mooring / Single Bouy Mooring Maintenance Services
- Minor Structural Fabrication and Repair Services (On Shore)

OUR SERVICES



Civil Engineering & Infrastructure Maintenance Services

- Civil Consultancy Services
- Civil Works & Maintenance
- Grounds Maintenance Services
- Marine Systems Repairs & Services
- Fabrication & Construction
- Integrated EPC/EPCC/EPCIC
- Offshore Maintenance, Construction & Modification (MCM)



Electrical/Mechanical Engineering Equipment & Services

- General Electrical Services - Cathodic Protection Services
- Electrical Motor Maintenance - Explosion Proof
- Electrical Motor Maintenance - Non- Explosion Proof
- Transformers & Generators Maintenance – Generator Rotating Equipment Services - Engines
- Machining & Fabrication Workshop
- Hoisting & Lifting Services - Wire Rope



Geological, Geophysical & Geotechnical Services

- Positioning - Onshore
- Fluid Sampling Services
- Specialized Sample Analysis
- Electromagnetic Survey - Marine
- Survey Vessel
- Marine Seismic Data Acquisition - 2D/3D/4D
- Offshore Soil Investigation
- Site Investigation - Onshore



PETRONAS SWEC CODE

Ship / Offshore Vessel Brokerage, Repair, & Consultation

21121800S	Ship Brokers
21121916S	Other Shipping Agency Services
21121517S	Pilot Boat (Vessel Operator)
21121626S	General Ship Repairs - Electrical & Electronic
21121632S	Main Engine - Specialised Repairs
21121615S	Auxiliary Engine - Specialised Repairs
25131200S	Onshore Catering/Office Food & Refreshment
11161000S	Jetty Maintenance
21121624S	Cargo Pumping System - Submerged
21121612S	Automation/Control & Instrumentation Electrical, Electronic, Pneumatic, Hydraulics

Above Ground Storage Tank / Offshore Vessel Tank Cleaning & Maintenance

21122000S	Vessel Cleaning Services
21121641S	Tank Cleaning Equipment
24241011S	Desludging, Recovery & Cleaning
21121224S	Specialised Survey-Quantity Surveying Services
21121212S	Cleaning & Disposal Services
18161100S	Spill Control Support & Clean-up Services
24222100S	Rotating Equipment Leasing & Rentals

Offshore Facilities Repair & Maintenance

11161200S	Single Point Mooring System
23141900S	Vessel (FSO/FPSO) Inspection
30121310S	Production Technology Consultancy

Non Destructive Test / Onshore Mechanical Work / MHE

15141610S	Major Fabrication
27111000S	Minor Onshore Fabrication
24181400S	Mobile Crane Leasing & Rentals
25191200S	Portacabins & Portable Toilets Leasing/Rental
23171200S	Basic NDT
23172600S	Ultrasonic Testing
23171700S	Leak Testing
11111000S	Building & Structure Construction
11141200S	Onshore Site Preparation
11141400S	Other Foundation Works

Civil Engineering & Infrastructure Maintenance Services

11141700S	Slope Protection
11141300S	Onshore Soil Investigation
15161400S	Onshore Facilities
11191100S	Fencing

Manpower Supply

27121400S	Shutdown/Plant Turnaround Project Management
19121200S	Skilled Manpower

PETROS PETROS' PLWC

Ship / Offshore Vessel Brokerage & Consultation

SJ600001	Removal & Disposal of Debris & Metal Scrap
SK100002	Marine Warranty Survey
SK400006	Naval Architecture & Marine Engineering
SK400013	Subsea Engineering Services
SL600001	Marine Transportation - Accommodation Work/ Construction
SL600002	Marine Transportation - Anchor Handling Tug (AHT)/ Anchor Handling Tug & Supply (AHTS)/ Tow Tugboat
SL600003	Marine Transportation - Diving Support Vessel
SL600004	Marine Transportation - Dumb/ Flat Top/ Transportation Barge
SL600005	Marine Transportation - Fast Crew Boat/ Supply Crew Boat
SL600008	Marine Transportation - Pilot Boat
SL600010	Marine Transportation - Safety Standby/ General Purpose/ Utility Vessel
SL600011	Marine Transportation - Straight Supply Vessel
SL600012	Marine Transportation - Tug Vessel
SL900001	Ship Brokers

Above Ground Storage Tank / Offshore Vessel Tank Cleaning & Maintenance

SH500002	Spill Control Support & Clean- up Services
SM110001	Atmospheric Storage Tank - Cleaning, Repair & Maintenance
SM110002	Atmospheric Storage Tank - Desludging, Recovery & Cleaning
SN400008	Storage Tank Inspection
SL120001	Vessel Cleaning Services
SL700032	Marine/Ship Repairs & Maintenance - Tank Cleaning Equipment

Ship / Offshore Vessel Repair & Maintenance

SL300004	Marine Operations Services - Fuel Monitoring System
SL300006	Marine Operations Services – Marine Inspection/ Audit/ Survey
SL300007	Marine Operations Services - Marine Vessel Salvage Services
SL300012	Marine Operations Services - Specialized Survey - Hull & Machinery Survey
SL300013	Marine Operations Services - Specialized Survey - Machinery Survey for Safety
SL500001	Marine Services - Lashing, Mooring/ Unmooring & Liftings
SL700001	Marine/Ship Repairs & Maintenance - Air-Conditioning & Refrigeration Repairs
SL700005	Marine/Ship Repairs & Maintenance - Auxiliary Engine - Governor
SL700006	Marine/Ship Repairs & Maintenance - Auxiliary Engine - Specialised Repairs
SL700007	Marine/Ship Repairs & Maintenance - Auxiliary Engine – Turbocharger





PETROS PETROS' PLWC

Ship / Offshore Vessel Repair & Maintenance

SL700011	Marine/Ship Repairs & Maintenance - Cargo Pumping System - Centrifugal
SL700012	Marine/Ship Repairs & Maintenance - Cargo Pumping System - Gear
SL700013	Marine/Ship Repairs & Maintenance - Cargo Pumping System - Screw
SL700015	Marine/Ship Repairs & Maintenance - Cargo Pumping System - Submerged
SL700016	Marine/Ship Repairs & Maintenance - Deck & Engine Cranes
SL700017	Marine/Ship Repairs & Maintenance - General Ship Repairs - Electrical & Electronic
SL700018	Marine/Ship Repairs & Maintenance - General Ship Repairs - Mechanical
SL700019	Marine/Ship Repairs & Maintenance - Heat Exchangers & Air Coolers - Plate
SL700020	Marine/Ship Repairs & Maintenance - Heat Exchangers & Air Coolers - Tube
SL700021	Marine/Ship Repairs & Maintenance - Main Engine - Automation
SL700022	Marine/Ship Repairs & Maintenance - Main Engine - Governor
SL700023	Marine/Ship Repairs & Maintenance - Main Engine - Specialised Repairs
SL700024	Marine/Ship Repairs & Maintenance - Main Engine - Turbocharger
SL700025	Marine/Ship Repairs & Maintenance - Navigation & Communications Equipment
SL700027	Marine/Ship Repairs & Maintenance - Reconditioning

Civil Engineering & Infrastructure Maintenance Services

SB100003	Project Management - Building, Structural & Civil Works
SB200001	Building & Structure Construction
SB200003	Onshore Marine Structure Construction & Maintenance
SB300001	Grounds Maintenance Services
SB400001	Jetty Maintenance
SK500001	Offshore - Fixed Structures Fabrication - Lightweight Fixed Structures
SK500007	Onshore - Pipeline
SK500009	Structural & Piping Fabrication/Welding Services - Metallic - Carbon Steel, Stainless Steel, Non- Ferrous, Internally Lined Pipe & etc.
SK500011	Tank/Tank Farms
SK700002	Offshore - Fixed Structures Fabrication - Lightweight Fixed Structures (EPC/EPCC/EPCIC)
SK700005	Onshore Facilities
SO100003	Maintenance & Repairs of Offshore Facilities
SO100005	Minor Onshore Fabrication

Electrical/Mechanical Engineering Equipment & Services

SE300002	Cathodic Protection Services
SE400001	Electrical Motor Maintenance - Explosion Proof
SE400002	Electrical Motor Maintenance - Non- Explosion Proof
SE600001	Generator
SJ500002	Machining Workshop
SM600010	Wire Rope
SM900006	Engines

PETROS PETROS' PLWC

Offshore Floating Facilities Repair & Maintenance

- SB400002 Single Buoy Mooring (SBMs) System
- SB400003 Single Point Mooring (SPM) System
- SK800007 SBM & Subsea Structure
- SN400010 Vessel (FSO/FPSO) Inspection

General Supply & Services

- SA200002 Onshore Catering/Office Food & Refreshment
- SA400003 Portacabins & Portable Toilets Leasing/Rental
- SJ500003 Chillers & Freezers
- SL200003 Cargo Transport & Freight Forwarding Services
- Marine Cargo Transport

Geological, Geophysical & Geotechnical Services

- SG110002 Positioning - Onshore
- SG130001 Fluid Sampling Services
- SG130003 Specialized Sample Analysis
- SG700004 Electromagnetic Survey - Marine
- SG700008 Survey Vessel
- SG800004 Marine Seismic Data Acquisition - 2D/3D/4D
- SG900001 Offshore Soil Investigation
- SG900003 Site Investigation - Onshore



LICENCES & REGISTRATION,,



KEMENTERIAN KEWANGAN MALAYSIA
PERBENDAHARAAN MALAYSIA SARAWAK
SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL : KQ83322918484099603
NO. RUJUKAN PENDAFTARAN : 357-3000035588
TEMPOH SAH LAKU : 18/02/2025 - 17/02/2028

Bahawa dengan ini diperakui syarikat :

TAEKNI SDN. BHD. (1208844-H)
LOT 1262
SENADIN VENTURE LIGHT INDUSTRIAL PARK
JALAN LUTONG-KUALA BARAM
MIRI
98000 MIRI CONCESSION LAND
SARAWAK, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

ENCIK SYED ASHRAAF BIN WAN MOHAMAD 881221135885 PENGARAH

t.t

ENCIK LEONARD WILFRED YUSSIN
Perbendaharaan Malaysia Sarawak
b.p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 18/02/2025

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

LAMPIRAN A

NO SIJIL : KQ83322918484099603
NO RUJUKAN PENDAFTARAN : 357-3000035588
TEMPOH SAH LAKU : 18/02/2025 - 17/02/2028

BIL	TARIKH DAFTAR BIDANG	KOD BIDANG	KETERANGAN	STATUS
1	17/02/2025	130101	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ MESIN, KELENGKAPAN BENGKEL DAN MESIN PENGELUARAN/ MESIN DAN KELENGKAPAN BENGKEL	Aktif
2	17/02/2025	130102	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ MESIN, KELENGKAPAN BENGKEL DAN MESIN PENGELUARAN/ MESIN DAN KELENGKAPAN KHUSUS	Aktif
3	17/02/2025	130401	PERALATAN KEJURUTERAAN DAN MESIN PENGELUARAN/ PERALATAN PERINDUSTRIAN MINYAK/ PERALATAN PERINDUSTRIAN HULUAN	Aktif

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 18/02/2025



KEMENTERIAN KEWANGAN MALAYSIA
PERBENDAHARAAN MALAYSIA SARAWAK
SIJIL AKUAN PENDAFTARAN SYARIKAT BUMIPUTERA

NO. SIJIL : BPQ83322918484146864
NO. RUJUKAN PENDAFTARAN : 357-3000035588
TEMPOH SAH LAKU : 08/05/2025 - 17/02/2028

Bahawa dengan ini diperakui syarikat :

TAEKNI SDN. BHD. (1208844-H)
LOT 1262
SENADIN VENTURE LIGHT INDUSTRIAL PARK
JALAN LUTONG-KUALA BARAM
MIRI
98000 MIRI CONCESSION LAND
SARAWAK, MALAYSIA

Telah diiktiraf sebagai Syarikat Bumiputera oleh Kementerian Kewangan Malaysia. Taraf Bumiputera bukannya hak dan boleh ditarik balik sekiranya syarikat gagal mematuhi syarat/kriteria yang ditetapkan. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Sijil Akuan Pendaftaran Syarikat Bumiputera (Lampiran C).

t.t

ENCIK LEONARD WILFRED YUSSIN
Perbendaharaan Malaysia Sarawak
b.p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 18/02/2025

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

LICENCES & REGISTRATION”

TIDAK BOLEH DIPINDAH MILIK



Pejabat Setiausaha Kewangan Negeri Sarawak
Unit Pendaftaran Kontraktor Dan Juruperunding

NO SIJIL : UPKJ/S/007111

Dengan ini diperakui bahawa syarikat seperti butir-butir berikut adalah berdaftar dengan Pejabat ini dalam bidang BEKALAN DAN PERKHIDMATAN

Syarikat : TAEKNI SDN BHD
No. Pendaftaran : 1208844-H
Alamat Berdaftar : LOT 1262, SENADIN VENTURE LIGHT INDUSTRIAL PARK,LUTONG
- KUALA BARAM ROAD,98000 MIRI, SARAWAK

Klasifikasi Pendaftaran

Kategori	Kepala	Sub-Kepala
“B”	“II”	“8(d), 11(p)”
“”	“”	“”

Individu yang diberi kuasa oleh syarikat dalam urusan perolehan Kerajaan :

(Walaupun bagaimanapun, individu yang menandatangani Borang Sebut Harga / Borang Tender, Perjanjian / Kontrak dan dokumen-dokumen lain yang memerlukan penandatanganan yang diberi kuasa (authorized signatory) adalah tertakluk kepada syarat-syarat sebut harga/tender dan undang-undang yang sedang berkuat kuasa)

1. SYED MUBARAK BIN WAN LONG (870330-52-8258)
2. MOHAMMAD AMEER RIZWAAN BIN ABU BAKAR (900103-13-7311)

Setiausaha Kewangan Negeri
Sarawak

Tarikh Luput Pendaftaran
22-06-2027



PEJABAT SETIAUSAHA KEWANGAN NEGERI SARAWAK
BAHAGIAN PEROLEHAN
UNIT PENDAFTARAN KONTRAKTOR DAN JURUPERUNDING (UPKJ)
TINGKAT 7, WISMA SATOK
JALAN SATOK
93400 KUCHING
SARAWAK

Telefon : 082-221200
Kawat : FINANCIAL KUCHING
Teleks : STAFIN MA70023
Faks : 082-251593

Ruj. Tuan :
Ruj. Kami : SFS/UPK/C/6002-0
Tarikh : 16-07-2025

Tetuan TAEKNI SDN BHD
LOT 1262, SENADIN VENTURE LIGHT INDUSTRIAL PARK,
LUTONG - KUALA BARAM ROAD,
98000 Miri
SARAWAK

Tuan / Puan,

Per : PENGIKTIRAFAN STATUS BUMIPUTERA

Dengan ini adalah dimaklumkan bahawa syarikat tuan telah diiktiraf sebagai syarikat berstatus Bumiputera mengikut kategori seperti berikut:

Bidang	Tarikh Sahlaku Status Bumiputera	No. Surat Pengiktirafan Status Bumiputera ini:
Bekalan Dan Perkhidmatan (No Sijil :UPKJ/S/007111)	23.06.2025 sehingga 22.06.2027	BS019093

* Tarikh sahlaku Status Bumiputera adalah mengikut tarikh sahlaku bidang-bidang yang didaftarkan

2. Pengiktirafan Status Bumiputera adalah berasaskan kepada syarat-syarat Pengiktirafan Status Bumiputera seperti yang termaktub di dalam Buku Garis Panduan Pendaftaran UPKJ yang berkuatkuasa
3. Pengiktirafan ini bertujuan untuk meningkatkan usaha dan keyakinan Kontraktor Bumiputera untuk memainkan peranan penting dan aktif dalam urusan syarikat seperti pengurusan dan pengendalian projek dan kewangan syarikat.
4. Pengiktirafan Status Bumiputera ini akan dibatalkan / digantung sekiranya:
 - i. Kontrak-kontrak yang diperolehi oleh Syarikat/ firma / koperasi / perbadanan melalui tender atau sebutharga disub-kontrak secara bulat-bulat kepada kontraktor lain termasuk kontraktor bukan Bumiputera dan/atau tuan membenarkan lesen yang berstatus Bumiputera ini digunakan oleh pihak lain; atau
 - ii. Syarikat/ firma / koperasi / perbadanan tidak lagi mematuhi syarat-syarat pendaftaran UPKJ (termasuk syarat-syarat Pengiktirafan Status Bumiputera) seperti yang termaktub di dalam Buku Garis Panduan Pendaftaran UPKJ yang berkuatkuasa atau mempunyai laporan kesalahan salah laku / tata tertib.
5. Syarikat/ firma / koperasi / perbadanan dikehendaki memohon semula status Bumiputera ini seawal 6 bulan sebelum tamat tempoh sahlaku sehingga tempoh setahun setelah tarikh sahlaku luput berserta dengan pembaharuan pendaftaran UPKJ bagi Bidang yang telah didaftarkan. Syarat-syarat pembaharuan adalah seperti yang termaktub di dalam Buku Garis Panduan Pendaftaran UPKJ yang berkuatkuasa.
6. Sila tunjukkan surat ini bersama-sama dengan lesen pendaftaran asal syarikat kepada pegawai yang mengeluarkan dokumen tender/sebutharga setiap kali tuan ingin memasuki tender yang dikhaskan untuk Bumiputera.

"BERSATU BERUSAHA BERBAKTI"

"AN HONOUR TO SERVE"

(Surat ini dijana oleh sistem, tiada tandatangan diperlukan)

(CAROLINE HWANG)

b.p Setiausaha Kewangan Negeri
SARAWAK

LICENCES & REGISTRATION,,



PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran : 0120250127-SR150007
Nama Kontraktor : TAEKNI SDN. BHD.
Alamat Berdaftar : LOT 1262, SENADIN VENTURE LIGHT INDUSTRIAL PARK, JALAN LUTONG-KUALA BARAM,
98000 MIRI
Daerah : MIRI
Tarikh Mula Berdaftar : 28/01/2025

<u>GRED</u>	<u>KATEGORI</u>	<u>PENGKHUSUSAN</u>
G5	B	B04
G5	CE	CE21
G5	ME	M15 M21

Tarikh Mula Berkuatkuasa : 08/01/2026
Tarikh Habis Tempoh Perakuan : 27/01/2027

STATUS: BARU

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 08/01/2026



SIJIL PEROLEHAN KERJA KERAJAAN

Adalah disahkan syarikat/Firma ini adalah berdaftar dengan Lembaga Pembangunan Industri Pembinaan Malaysia dan tertakluk kepada syarat-syarat termaktub bersama sijil ini.

No. Pendaftaran : 0120250127-SR150007
Nama Kontraktor : TAEKNI SDN. BHD.
Alamat Berdaftar : LOT 1262, SENADIN VENTURE LIGHT INDUSTRIAL PARK, JALAN LUTONG-KUALA BARAM,
98000 MIRI
SARAWAK
Daerah : MIRI
Tarikh Mula Berdaftar : 28/01/2025

<u>GRED</u>	<u>KATEGORI</u>	
G5	B	(Pembinaan Bangunan)
G5	CE	(Pembinaan Kejuruteraan Awam)
G5	ME	(Mekanikal dan Elektrikal)

PEGAWAI SYARIKAT YANG DITAUHIAHKAN

SYED MUBARAK BIN WAN LONG
SYED ASHRAAF BIN WAN MOHAMAD

NO. K/P

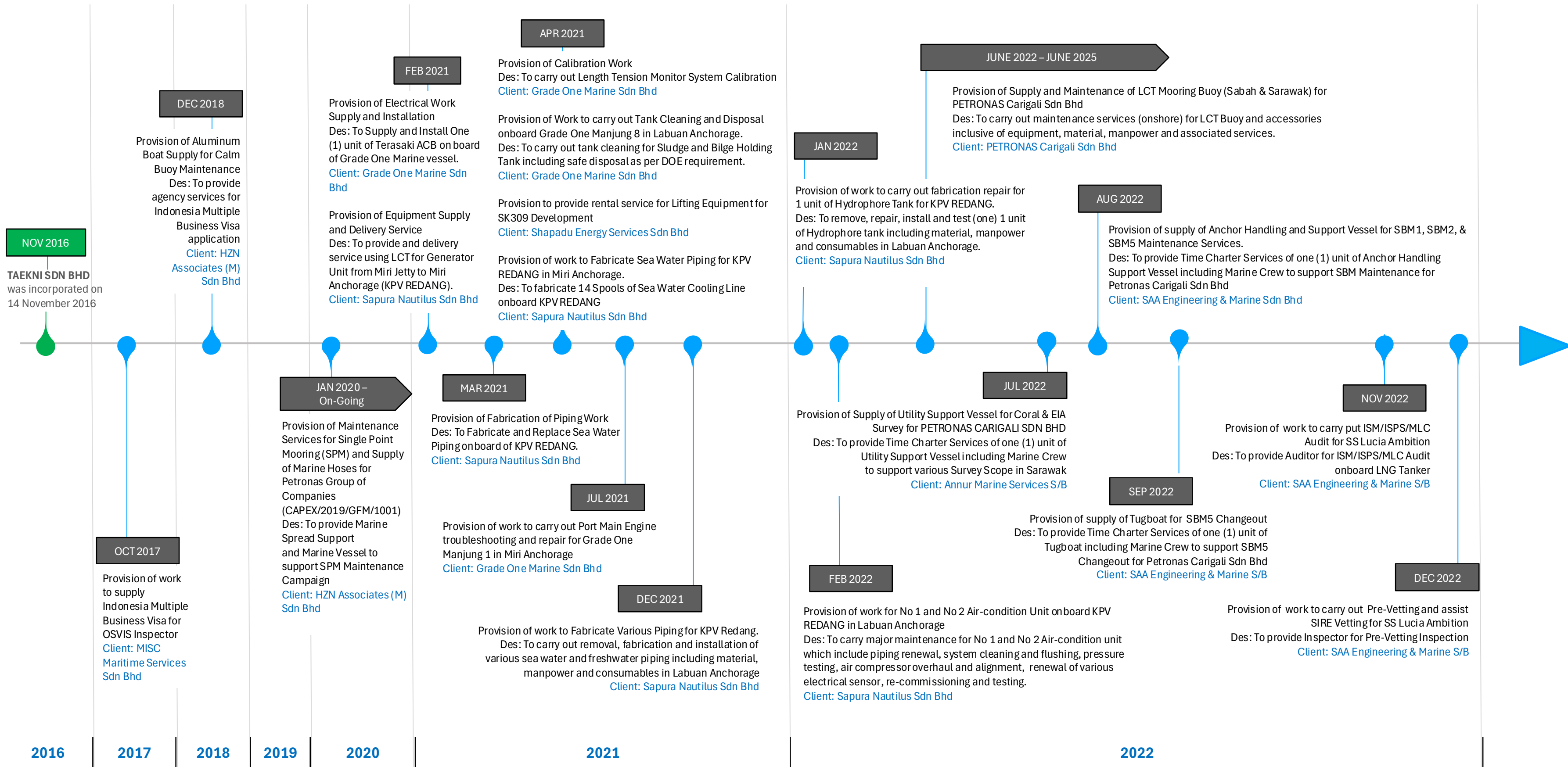
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Tarikh Mula Berkuatkuasa : 08/01/2026
Tarikh Habis Tempoh Perakuan : 27/01/2027

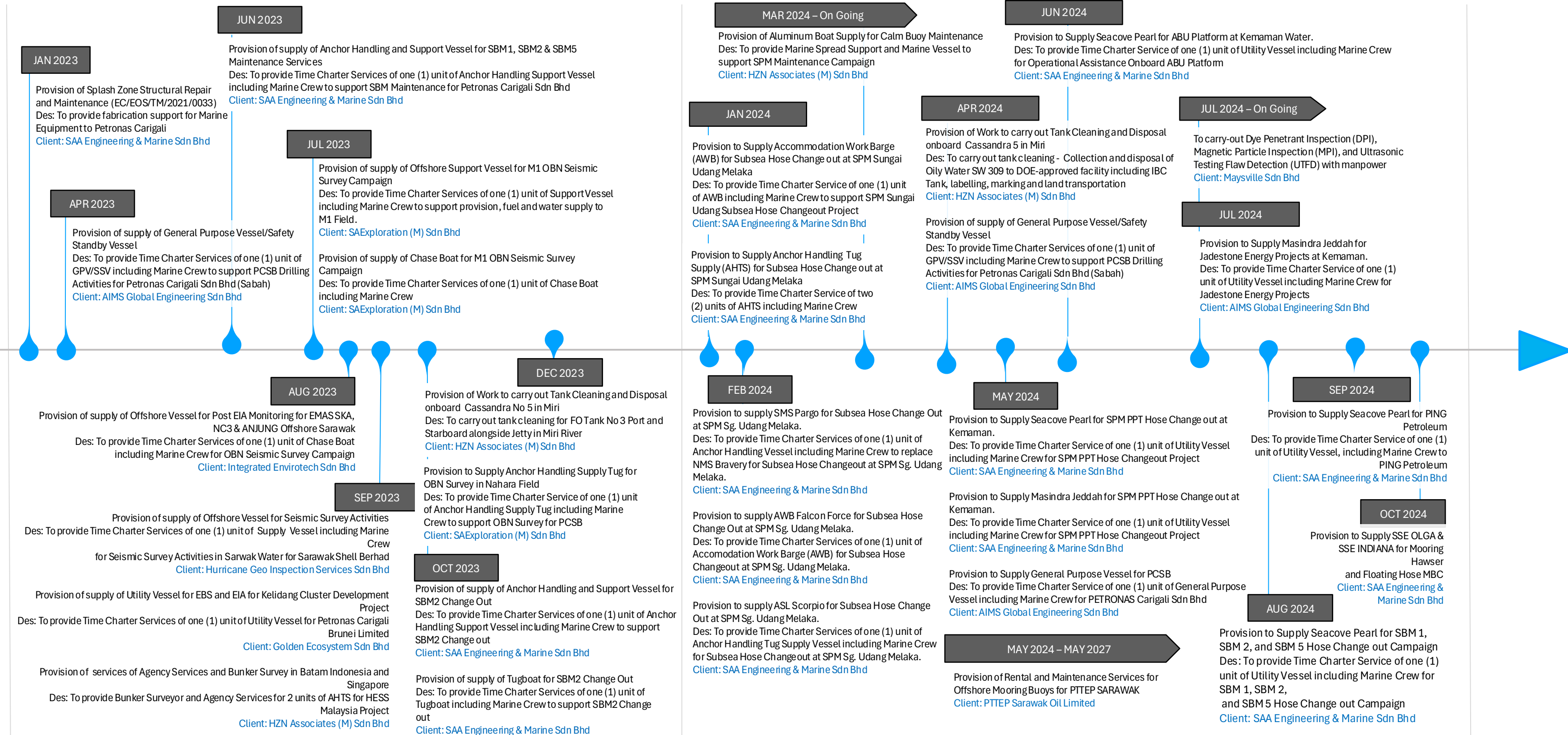
Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 08/01/2026



PROJECT EXPERIENCE TIMELINES,,



PROJECT EXPERIENCE TIMELINES



PROJECT EXPERIENCE TIMELINES

JAN 2025 – On Going

To carry-out Magnetic Particle Inspection (MPI) with manpower.
Client: Clatech Sdn Bhd

JAN 2025

Provision to Provide Towing Tug for POS Logistic 1 from NIPA Anchorage to PAX Ocean Yard
Client: PNSL Berhad

Provision to Supply Chase Boat for SK328 S-DAS Pilot Test
Client: Hok Li Resources Sdn Bhd

JULY 2025

Provision Of Work For Structural Repair Of Deck Plating Using Sandwich Plate System (Sps) Method Onboard FPSO
Client: SAA Engineering & Marine Sdn Bhd

Provision Of Condition Based Monitoring Salm 2025
Client: SAA Engineering & Marine Sdn Bhd

Provision Of Salm 2 Hose Change Out
Client: SAA Engineering & Marine Sdn Bhd

Provision To Supply 1 Unit AHTS For ODASS For Vessel Rawabi Ranger
Client: SAA Engineering & Marine Sdn Bhd

SEPTEMBER 2025

Provision Of Work For Unspooling And Back Tension Main Winch Wire For FPSO Kikeh
Client: SAA Engineering & Marine Sdn Bhd

Provision Of Work For Sbm 5 One (1) String Floating Hoses (Outer) Change Out 2025 And 12mm Ppm
Client: SAA Engineering & Marine Sdn Bhd

Provision Of 1 Unit AHTS OMT FRO AWBg Two Aaryan From Labuan Anchorage To Johor Port
Client: Two Offshore Marine Sdn Bhd

Provision Of Charter Vessel For Provision Of Integrated 2026 & 2027 Enquest
Client: Tanjung Offshore Services Sdn Bhd

Provision To Supply AHTS Intan Ratu For Unspooling And Back Tension Main Winch Wire For FPSO KIKEH.
Client: SAA Engineering & Marine Sdn Bhd

JAN 2026

Sarawak Energy Vendor Development Program (VDP)
Client: Sarawak Energy Berhad

Provision To Supply Rawabi Ranger For Project Transportation And Installation Of Refurbished FFU Unit, Anchor System And Hose System At Eba 2026
Client: SAA Engineering & Marine Sdn Bhd

MAR 2026

JUNE 2026

Provision To Supply AHTS Rawabi Opal For SALM 2 CBM, SBM 5 Floating Hose Change Out & 12M PPM, SPM SOGT Subsea Hose Change Out And SBM LCOT Change Out 2026
Client: SAA Engineering & Marine Sdn Bhd

Provision Of Marine Spread For EPCIC Alliance Kasawari CCS Project 2026 (C1 SOW & C4 SOW) Campaign
Client: Two Offshore Marine Sdn Bhd

Provision to Supply AHTS Rawabi Ranger
Client: Enviro Survey & Consultancy Sdn Bhd

APR 2025

Provision of Diesel Fuel for VT Handler in Berjaya Dockyard (Sibu) Sdn Bhd
Client: HZN Associates (M) Sdn Bhd

Provision to Supply AHTS NMS Bravery for PPT PLEM Change Out, SALM Hose Change Out and CBM 2025
Client: SAA Engineering & Marine Sdn Bhd

AUGUST 2025

Provision To Supply AHTS Era Merah Putih For Labuan Crude Oil Terminal Hose Change Out, SBM 1 & SBM 2, SBM 5 Hose Change Out & CBM 2025
Client: SAA Engineering & Marine Sdn Bhd

To Conduct And Inspection On Offshore Mooring Buoy Including Inspection Report
Client: Welfield Services Sdn Bhd

MAY 2025

Provision to Supply Tugboat for LCOT Hose Changeout 2025
Client: SAA Engineering & Marine Sdn Bhd

Provision Of FSO Sepat Hose Change Out 2025
Client: SAA Engineering & Marine Sdn Bhd

Provision To Supply AHTS Rawabi Ranger For 'SALM Hose Change Out, CBM And Sepat Hose Change Out 2025
Client: SAA Engineering & Marine Sdn Bhd

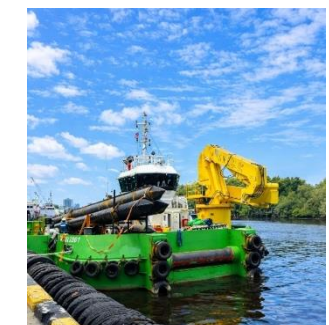
NOVEMBER 2025 – NOVEMBER 2029

Provision To Mechanical Valve Maintenance Services And Supply Parts For Bintulu Port Holdings Berhad Group (BPHBG)
Client: Bintulu Port Holdings Sdn Bhd

FEB 2026

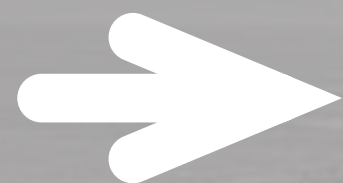
Provision Of Marine Spread – Anchor Handling Tug & Supply (AHTS) Vessel
Client: Ping Petroleum Sdn Bhd

Provision To Supply Rawabi Ranger For TCOT Salm 1 CBM And PPTSB SBM Hose Change Out
Client: SAA Engineering & Marine Sdn Bhd





LET'S



CONNECT

TAEKNI SDN BHD (201601037903 / 1208844-H)

Taekni Main Office (HQ):

Lot 1262, Senadin Venture Industrial Park,
Jalan Lutong – Kuala Baram,
98000 Miri, Sarawak.

inquiry@taekni.com.my

Tel: +6085 65 000 1 | **Fax:** +6085 65 888 3

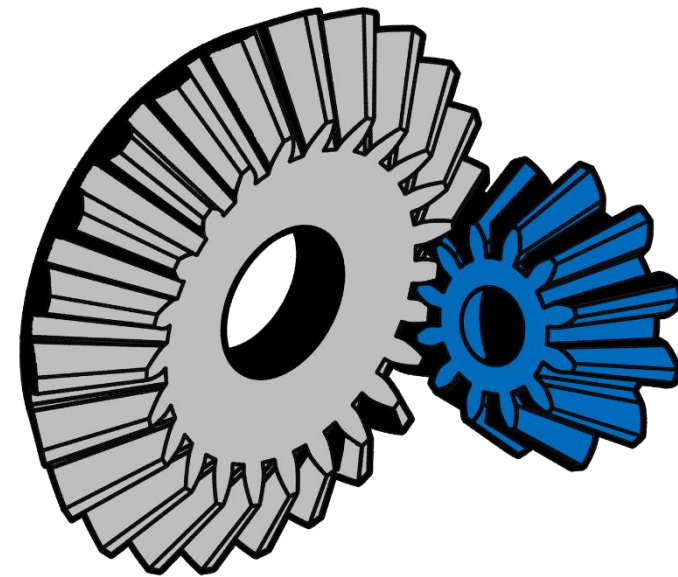
Taekni Labuan Branch:

Lot 30505, Kampung Pantai Jalan Arsat,
87000 Labuan, Wilayah Persekutuan Labuan.

Taekni Bintulu Branch:

Sublot 42, Lot 341, Block 33 Kemena Land
District (Mile 8), 97000 Bintulu Sarawak

www.taekni.com.my



Taekni

Empowering Performance



APPENDIX

Multipurpose Movable Shot Blaster

are a **Centrifugal Abrasive Blasting Method** which blasting is achieved by using machines with motor-driven bladed wheels to hurl abrasives at a high speed against the surface to be cleaned. Frequently, centrifugal abrasive blasting employed to prepare horizontal surfaces for the application of polymer sealants and coatings.

It is commonly used in industries such as automotive, aerospace, construction, and manufacturing for surface preparation, cleaning, deburring, descaling, and finishing applications. Different abrasives can be used to achieve different surface roughness's, textures, and finishes. In many cases, the abrasive used is reclaimed and used again.



OUR ” EQUIPMENT

TYPE OF SURFACE

Concrete flooring
or pavement.

Metal flooring
(all metal)

Road Surface
(Tar etc)

Composite
Flooring

TYPE OF BLASTING

Horizontal
Floor Plate

Vertical Wall

Corrugated Floor

Pavement



Multipurpose Movable Shot Blaster



DISADVANTAGES

Limited coverage area: The centrifugal blasting system is best suited for small or medium-sized surfaces. For larger surfaces, it may not be the most efficient option.

Dust and debris management: Centrifugal blasting generates a large amount of dust and debris, which can be hazardous to the operator and others in the area. Proper safety equipment and ventilation systems are necessary to prevent injury or health problems.

ADVANTAGES

Centrifugal abrasive blasting is a more efficient process than air or wet abrasive blasting. The high-speed rotating wheel generates a greater kinetic energy that allows for **faster and more efficient surface cleaning** which can result in shorter downtime and increased productivity.

Centrifugal abrasive blasting can achieve a **superior surface finish** compared to air and wet abrasive blasting. The process allows for more precise control of the abrasive particles, which can result in a smoother and more even surface.

Centrifugal abrasive blasting generates **lower levels of dust emissions** compared to air and wet abrasive blasting. This is because the abrasive particles are contained within a closed system, which reduces the amount of dust that is released into the air.

Centrifugal abrasive blasting can **reduce abrasive consumption** compared to air and wet abrasive blasting. This is because the process uses a more focused and efficient stream of abrasive particles, which can result in less wastage.

Centrifugal abrasive blasting can be used on a **wider range of surfaces** compared to air and wet abrasive blasting. The process can be used on both delicate and robust surfaces and can be adjusted to accommodate different types of abrasive particles and surface finishes.

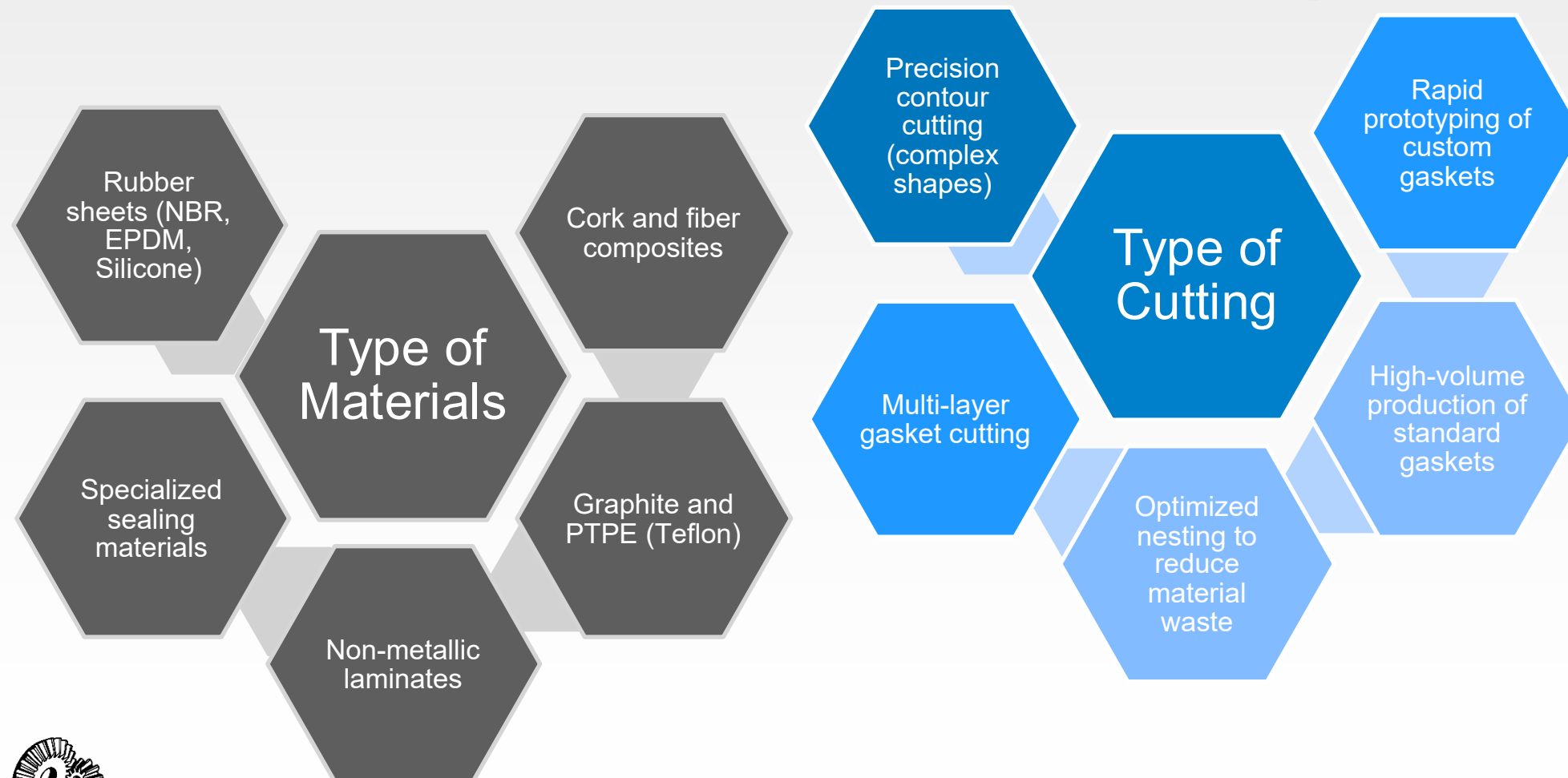


OUR ” EQUIPMENT

CNC Gasket Cutting Machine

is a computer-controlled cutting system designed specifically for producing gaskets with high precision and efficiency. Gaskets are critical sealing components used across industries such as automotive, aerospace, oil & gas, marine, and electronics, where they prevent leaks, withstand pressure, and ensure reliable performance.

Unlike traditional manual cutting or die-cutting methods, CNC technology uses digital programming and automated cutting tools to achieve exact dimensions and consistent quality. This makes it an essential piece of equipment for companies that require accuracy, repeatability, and the ability to handle diverse materials.



CNC Gasket Cutting Machine



DISADVANTAGES

ADVANTAGES

High Initial Investment: More expensive than manual or die-cutting equipment.

Training Required: Operators must be skilled in CAD software and CNC programming.

Maintenance Costs: Cutting tools (knives, lasers, waterjet nozzles) require regular servicing.

Limited for Very Thick/Hard Materials: Some CNC cutting methods struggle with extremely dense gasket materials.

Dependence on Power & Software: Machine downtime can occur if software or electronics fail.

Slower for Simple Shapes: For basic gaskets, traditional die-cutting may be faster and cheaper.

High Precision: Cuts gaskets to exact tolerances, ensuring perfect fit and sealing performance.

Efficiency: Automated cutting reduces production time compared to manual or die-cutting methods.

Versatility: Can process a wide range of materials (rubber, cork, graphite, PTFE, composites).

Reduced Waste: Optimized cutting paths minimize material usage, lowering costs.

Consistency: Every gasket produced is identical, ensuring reliability in mass production.

Digital Integration: CAD designs can be uploaded directly, allowing rapid prototyping and easy design changes.

Cleaner Process: No need for physical dies, reducing storage and tooling costs.



Sandblasting Machine Cabinet

is a specialized piece of equipment designed for abrasive blasting within a fully enclosed chamber. Unlike open-air blasting, which disperses dust and abrasive particles into the environment, a cabinet provides a **controlled, safe, and efficient workspace** for cleaning, finishing, or preparing surfaces.

The cabinet is typically constructed from durable steel and fitted with a transparent viewing window, built-in gloves, and a blasting gun connected to compressed air. The operator places the workpiece inside the chamber, closes the door, and manipulates the blasting gun from outside using the gloves. Abrasive media (such as sand, glass beads, aluminum oxide, or steel grit) is propelled at high velocity to remove rust, paint, scale, or contaminants, or to create a desired surface texture.

TYPE OF SURFACE

Metal parts (steel, aluminum, alloys)

Glass or ceramics (etching, texturing)

Plastic components (surface roughening)

TYPE OF BLASTING

Rust & paint removal

Surface preparation for coating

Precision cleaning of small components

Decorative etching

OUR ”
EQUIPMENT



External Dimension:
1920*1520*1850mm

Working Cabin Size:
1500*1500*900mm

Model: 1515 Side Door Sandblasting Machine



Sandblasting Machine Cabinet



DISADVANTAGES

Limited coverage area: Best suited for small to medium-sized parts; not efficient for large structures or surfaces.

Higher Initial Cost: Cabinets are more expensive than portable blasting units due to their enclosed design and recycling system.

Maintenance Requirements: Gloves, filters, seals, and viewing windows wear out and need regular replacement.

Fixed Installation: Stationary equipment, meaning it cannot be easily moved for on-site or outdoor blasting.

Dust and debris management: While enclosed, improper ventilation or worn seals can still lead to dust buildup, requiring strict maintenance and safety protocols.

ADVANTAGES

Efficient Surface Cleaning: The enclosed system allows faster and more effective removal of rust, paint, and contaminants compared to open-air blasting.

Superior Finish Quality: Provides precise control over abrasive flow, resulting in smoother and more consistent surface finishes.

Dust Control: The cabinet design contains dust and debris, reducing emissions and keeping the workspace cleaner.

Media Recycling: Abrasive particles can be collected and reused, lowering material costs.

Versatility: Can be used on a wide range of materials (metal, glass, ceramics, plastics) and adjusted for delicate or robust surfaces.

Operator Safety: Protects workers from direct exposure to abrasives and dust, improving workplace safety.

OUR ” EQUIPMENT



Valve Testing Machine

is specialized industrial equipment used to verify the performance, safety, and reliability of valves before they are deployed in pipelines or systems. Valves are critical components in industries such as oil & gas, petrochemical, power generation, water treatment, and manufacturing, where they regulate flow, pressure, and sealing.

The machine simulates real-world operating conditions such as pressure, temperature, and flow to ensure valves can withstand stress, seal properly, and operate without leakage. By conducting these tests, companies guarantee compliance with international standards (API, ISO, ASME) and prevent costly failures or accidents in the field





Valve Testing Machine



DISADVANTAGES

Requires a high initial investment, as advanced valve testing machines are more expensive than basic manual setups.

Demands skilled technicians to operate and interpret results, which may increase training and staffing costs.

Needs regular maintenance of hydraulic systems, seals, and sensors, to ensure accuracy and prevent breakdowns.

Occupies significant floor space and is fixed in place, limiting mobility and making it unsuitable for on-site or field testing.

Relies heavily on software and electronics, meaning technical failures or calibration errors can disrupt testing schedules.

Consumes considerable energy during high-pressure simulations, adding to operational costs.

Testing schedules may be delayed if the machine malfunctions, potentially affecting project timelines and delivery commitments.

ADVANTAGES

Ensures safety and reliability by detecting leaks and faults before deployment, protecting pipelines, plants, and equipment from unexpected failures and giving operators confidence that every valve will perform under real-world conditions.

Provides precision measurements with advanced digital sensors and automated controls, allowing engineers to capture exact data on pressure, leakage rates, and operational performance, ensuring valves meet strict tolerances.

Improves efficiency by reducing inspection time compared to manual methods, enabling more valves to be tested in shorter cycles, which minimizes downtime and increases overall productivity in manufacturing or maintenance operations.

Guarantees compliance with international standards such as API, ISO, and ASME, ensuring valves meet global certification requirements and strengthening customer trust while opening opportunities in international markets.

Offers versatility by being capable of testing multiple valve types under varied conditions, including gate, globe, ball, butterfly, and check valves, making it suitable for diverse industries such as oil & gas, power generation, and water treatment.

Supports early fault detection, preventing costly failures in the field, by identifying weaknesses, wear, or sealing issues before valves are installed, saving companies from expensive repairs, replacements, or system shutdowns.

