

ABL THAILAND: MARINE SURVEYING AND CONSULTANCY

LOCAL INSIGHT. GLOBAL MARITIME ASSURANCE. 24/7 SUPPORT.

A strategic gateway between the Indian and Pacific Oceans, Thailand plays a central role in global maritime and offshore energy operations - driven by its geographical positioning, established port infrastructure and role as a key hub in Southeast Asian supply chains.

Present in the market since 2012, ABL Thailand brings together deep local market expertise, close collaboration with leading Thai maritime institutions and stakeholders, and an in country multi disciplined marine and engineering team, supported by ABL's global capability.

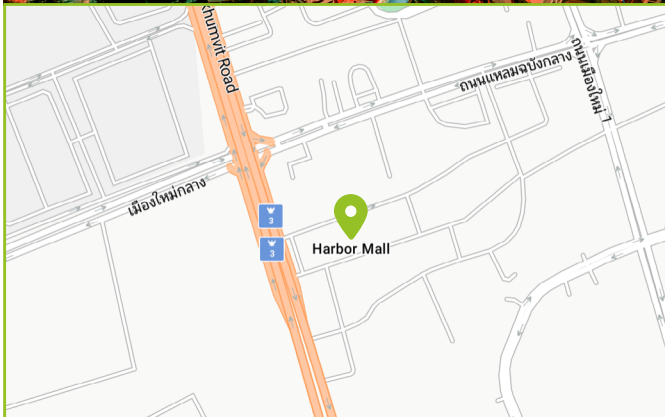
The team provides trusted, independent technical support to a broad range of maritime stakeholders - from port authorities and shipyards to shipowners, insurers, legal advisors and investors. Our work is focused on our founding principle to Seek the Truth - delivering clear, objective insight and practical technical solutions to support clients in de-risking operations, strengthening performance, and managing losses in casualty scenarios.

With extensive experience across both marine and offshore energy operations, ABL Thailand provides rapid, relevant support through its local team for a wide range of projects with a Thailand interface - from routine marine surveys through to complex, large scale offshore energy developments.

Supported by ABL's global footprint across 43+ countries, and an extensive presence across Asia Pacific — including Singapore, Malaysia, Indonesia and Vietnam — ABL Thailand delivers a seamless and consistent service to both national and international clients, across projects of all sizes.

Our Services

- **24/7 Maritime Casualty Response**
- Shipyard and ship construction supervision
- Ports and harbours consulting
- Navigational risk analysis
- Technical due diligence
- Marine and engineering consulting
- Marine assurance
- Marine warranty survey
- Asset integrity management
- Marine casualty management and investigation
- Hull and machinery (H&M) claims
- Protection and indemnity (P&I) claims
- Expert witness



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Thailand Maritime Key Profiles



Mingkwan Surasorn
COUNTRY MANAGER
THAILAND AND VIETNAM

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Specialist Expertise: Naval architecture, Marine warranty survey, Superyachts, Offshore T&I, FPSOs and floating structures.

Mingkwan holds a degree in Naval Architecture and Engineering and is SOMWS certified. His early technical foundation spans boat and yacht design, hydrostatics and stability analysis, composite structure engineering, and structural assessment using advanced analytical methods. Since joining ABL in 2014, he has served as attending MWS and technical reviewer for major offshore structural loadouts, high value float on/float off operations, offshore installation engineering reviews, and complex construction and transport method statements.

As Thailand Country Manager, Mingkwan leads operational governance, technical assurance, and commercial strategy while driving international business expansion across Thailand, Vietnam, Myanmar, and the broader Mekong region. He has managed large scale decommissioning scopes—including jacket reefing—FPSO replacement campaigns in Thailand and Myanmar, and mission critical ocean transport projects. Notably, under his direction, ABL Thailand achieved a significant operational milestone with the successful completion of 76 jacket removals and 68 topside removals, setting a new performance record for the region.

A key part of his role includes supervising and coaching a Project Manager assigned to major regional projects outside Thailand, ensuring that project planning, execution, and reporting align with ABL Group's global standards for technical quality, risk management, and client service excellence. Through this leadership, he strengthens regional project delivery capability and elevates team performance to high class expectations.

Under his guidance, the Thailand office is expanding its presence in emerging energy sectors, delivering scopes in fuel cell transport logistics, hydro floating solar hybrid developments, and cross border onshore wind projects in Lao PDR. Mingkwan is recognized for building high performing teams, securing multi country client trust, and positioning ABL Group for sustainable growth across both traditional offshore and new energy markets.



Thammakit Boonmee
OPERATION MANAGER / SENIOR MARINE SURVEYOR

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Specialist Expertise: Marine operations, Marine warranty survey, Rig moving, Suitability surveys.

Thammakit is a Master Mariner and Operations Manager with deep expertise in marine warranty surveying and more than a decade of practical sea going experience. Since joining AqualisBraemar in 2012, he has delivered a wide portfolio of MWS services, including rig moves, loadouts, towage approvals, offshore installation and decommissioning support, and complex project cargo operations. He is an MSOMWS certified, consistently applying recognised industry standards to ensure safe and compliant execution.

Thammakit has built a strong reputation for leading high risk marine operations with precision, thorough preparation, and sound technical judgment. He has overseen numerous critical rig moving campaigns, major offshore installation scopes, and vessel suitability assessments across a wide range of offshore support vessels.

In his role as Operations Manager for the Thailand team, he drives operational excellence, resource efficiency, and disciplined project delivery. Clients value his proactive planning, rigorous quality assurance, and ability to guide projects smoothly from preparation to closeout reinforcing trust in ABL's capability and reliability across all MWS assignments.



Parinya Namburee

ENGINEERING MANAGER / SENIOR STRUCTURAL ENGINEER

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Specialist Expertise: Naval architecture, Marine warranty survey, Superyachts, Offshore T&I, FPSOs and floating structures.

Parinya Namburee is a senior engineering and risk management leader with more than two decades of experience delivering complex offshore, subsea, and marine transportation projects across the Asia-Pacific region and international markets. He holds a B.Eng. in Civil and Structural Engineering and an M.Sc. in Offshore Technology and Management, and is a licensed Professional Engineer (PE) certified by the Thailand Council of Engineers.

Throughout his career, Parinya has earned a strong reputation for providing technical assurance and operational risk mitigation across the full project lifecycle—from concept development and FEED through EPC/EPCI execution to decommissioning. His technical expertise spans a broad range of offshore infrastructure and marine systems, including pipelines, PLEM systems, SPM buoys, FPSOs, mooring systems, modules, and fixed platforms.

Parinya has contributed to major programs in the renewable energy, oil and gas, refinery, and petrochemical sectors, partnering with global operators and industry leaders such as Equinor, Chevron, ExxonMobil, PTTEP, Formosa, and others.

In his current role as MWS Project Manager for a major offshore construction project (installation and decommissioning), Parinya provides strategic oversight of MWS operations, ensuring alignment with MWS requirements, JNRC standards, and international regulatory frameworks. He leads multidisciplinary coordination, drives risk-based technical decision-making, and oversees MWS deployment across key locations supporting major projects led by ABL Thailand, including Saudi Arabia, Malaysia, Indonesia, Singapore, Vietnam, and China—strengthening governance, enhancing compliance, and enabling the safe and efficient execution of critical offshore campaigns.

He recently supported ABL Thailand in securing a landmark decommissioning award, involving the first-ever jacket relocation and a jacket rig-to-reef scope—further strengthening ABL Thailand's reputation as a trusted partner in complex offshore projects. Beyond project delivery, Parinya is deeply committed to developing the next generation of engineering talent. He actively leads an engineering summer internship program designed to bridge the gap between academic learning and real-world industry practice, equipping young engineers with practical experience, professional mindset, and a strong foundation for contributing to the future of the offshore energy sector.



Nopporn Khempongphun

PRINCIPAL MARINE SURVEYOR /
ACCREDITED OCIMF OVID INSPECTOR

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Specialist Expertise: Marine operations, DP, OVID inspections, Suitability surveys, Marine warranty survey, Offshore T&I, Marine casualty management, Expert witness.

A Master Mariner by profession, Nopporn began his career at sea on Deepsea vessels of various types, including foreign going container ships, tankers, chemical carriers, bulk carriers, AHTS and DP vessels. He later transitioned to a shore-based role with Tidewater Marine as a Safety Captain within the operations department, where he supported and facilitated internal audits (with training from ABS Academy), external audits, class surveys, port and flag State inspections, OVID inspections and crew competency development. His time with Tidewater strengthened his marine assurance foundation and provided exposure to a broad range of offshore operational challenges.

Throughout his career, Nopporn has accumulated extensive experience in marine surveys and marine warranty surveys for FSO/PFSO operations, including OVID and MODU inspections, on/off-hire assessments and condition and suitability surveys. He has played key roles in heavy asset loadouts, sailaway and towage campaigns and offshore installation projects. His operational experience includes overseeing numerous rig moves, coordinating multi-stakeholder activities and ensuring compliance with international standards and industry best practices. He has also supported insurers in post-loss investigations, producing detailed and fact-based technical assessments.

Nopporn's technical capability and sound professional judgment have earned him a strong reputation in Thailand. He provides specialized support to upstream offshore operations in Thailand, conducting SUPO inspections under the MSRE offshore marine assurance framework. His technical expertise, strong operational discipline, and deep understanding of offshore marine standards and base unit operations have established him as a trusted reference for safe and compliant marine activities, working in partnership with Chevron in Thailand and other leading energy companies.



Capt. Sirichai Sukprakarn
SENIOR MARINE SURVEYOR (MSOMWS)

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Specialist Expertise: Marine operations, Marine warranty survey, Hull and Machinery (H&M) claims, Protection and Indemnity (P&I) claims, Marine Casualty Management and Investigation, Suitability Surveys.

Capt. Sirichai Sukprakarn is a Master Mariner (Class 1) with a degree in Nautical Science and MSOMWS certification. Since joining AqualisBraemar in 2013, he has developed extensive Marine Warranty Survey (MWS) experience across the Gulf of Thailand, supporting both tender and jack-up rig moves in the roles of MWS Surveyor and Company Representative.

His project experience covers a broad range of offshore and marine operations, including loadouts, towage approvals, lifted installation and removal of wellhead platforms, pipelaying operations, FSO and tanker replacement projects, complex project cargo surveys, and comprehensive vessel inspections. These inspections include pre-purchase surveys, H&M and P&I surveys, and detailed vessel suitability assessments across various vessel types.

Serving as a key operational deputy to Capt. Thammakit, Sirichai plays an integral role in supporting operational excellence within the Thailand team. He contributes actively to QA/QC processes, technical reviews, and project coordination, ensuring that all deliverables consistently meet ABL's stringent technical, safety, and quality standards. His disciplined approach and strong technical foundation support reliable project execution and reinforce client confidence in ABL's MWS capability.



Chonlapark Buddhajirawan
SENIOR SURVEYOR (MSOMWS) / BUSINESS DEVELOPMENT

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Specialist Expertise: Marine operations, Marine warranty survey, Hull and Machinery (H&M) claims, Protection and Indemnity (P&I) claims, Marine Casualty Management and Investigation, Suitability Surveys, Rig Operations.

Capt. Chonlapark Buddhajirawan is a Master Mariner holding a Class 1 Certificate of Competency, a bachelor's degree in Nautical Science from the Merchant Marine Training Centre, and MSOMWS certification. After an international seafaring career on bulk and log carriers, he joined ABL (formerly AqualisBraemar) in 2015 and has since developed extensive expertise across marine warranty and offshore operations.

His portfolio spans jack-up and tender rig moves, loadout operations, towage and installation approvals for offshore platforms and subsea pipelines, project cargo inspections, and a broad range of vessel surveys including pre purchase, H&M, P&I, and suitability assessments for anchor handlers, towing and supply vessels, tugs, heavy-lift vessels, deck cargo barges, and bulk carriers. He has also contributed to major decommissioning campaigns, including full removal and reefing of fixed platforms and an FSO decommissioning in Myanmar, as well as participating in the world's third jacket rig to reef project—an environmentally significant transition from decommissioning to conservation.

Capt. Chonlapark is currently advancing through ABL's in house Rig Moving training programme to expand his competence into semi-submersibles and international waters, supporting future deepwater projects across the region. In addition to his technical responsibilities, he also supports the Country Manager in business development, helping identify and pursue growth opportunities within the sub region.



Capt. Tawatchai Rordmeanwai

MARINE SURVEYOR

Email: tawatchai.r@abl-group.com

Specialist Expertise: Marine operations, Marine warranty survey, Safety & risk consulting, Rig moving.

Capt. Tawatchai Rordmeanwai is a Master Mariner Class 1 and certified Marine Warranty Surveyor who delivers rigorous, risk based marine assurance aligned with SOMWS guidance and Joint Rig Committee expectations for offshore construction and transport operations. His work applies the DNV ST N001 Marine

Operations and Marine Warranty standard, ensuring that loadouts, SPMT transfers, seafastening arrangements, suitability assessments, towage approvals, and offshore installation or decommissioning activities meet recognized engineering and operational criteria for safety and integrity. Drawing on his global deep sea command experience and extensive field exposure across Southeast Asia, he performs both desktop technical reviews and on site verification to confirm that operations comply with accepted industry codes and reduce risk to ALARP levels.

Across campaigns for Chevron, PTTEP, Thaioil, and leading EPC contractors, Capt. Tawatchai has supported complex module movements, pipeline and platform installations, barge/tug suitability surveys, and multiple jack up rig moves as Company Representative and MWS—consistently assuring safe, controlled execution through disciplined application of MWS standards and issuance of activity specific approvals. His capability to integrate design review, operational readiness checks, marine spread verification, and real time monitoring ensures high value marine operations proceed with full compliance and technical confidence.



Parinya Duang-upa

MARINE ENGINEER SURVEYOR

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Specialist Expertise: Marine engineering, Hull & Machinery (H&M), Protection & Indemnity (P&I), Marine warranty survey, Decommissioning, Subsea development.

Parinya is a Marine Engineer and Member of RINA with five years' sea going service as Chief Engineer on bulk carriers. He brings current, hands on expertise in modern slow speed two stroke and medium speed four

stroke propulsion systems. His OEM training includes MAN ME C advanced troubleshooting, Wärtsilä RT flex engine programmes, and Rolls Royce courses.

He supports Hull & Machinery (H&M) and Protection & Indemnity (P&I) casualty response and loss prevention, and undertakes pre purchase and Marine Warranty Survey (MWS) assignments across offshore platform installation and decommissioning, as well as pipelaying, working closely with the regional Marine team.

Currently, he supports the Country Manager and the Thailand team, focusing on marine engine maintenance assurance during MWS covered construction projects, to provide added confidence to field operators and EPCI contractors.



Anirut Kaewngam

MARINE SURVEYOR

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Specialist Expertise: Marine warranty survey, Project cargo, Decommissioning, Offshore T&I.

Capt. Anirut is a seasoned marine professional with a bachelor's degree in Nautical Science from the Merchant Marine Training Centre, a Chief Mate Certificate of Competency, and SOMWS candidacy. He brings seagoing experience on worldwide bulk carriers and general cargo vessels. Since joining ABL Group in January 2022 in

Thailand, he has supported project cargo and general Marine Warranty Surveys (MWS) and broader marine operations.

His portfolio includes extensive Project Cargo MWS, wellhead platform decommissioning—including benchmark decommissioning campaigns in the Gulf of Thailand—complete wellhead platform installations, and jacket launchings. Methodical, safety focused, and schedule driven, he de risks operations and ensures compliance with project procedures and industry standards.



Boonyarid Kusonnimit

MARINE SURVEYOR / OVID ACCREDITED

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Specialist Expertise: Marine operations, Marine warranty survey, Offshore T&I, OVID inspections, Suitability surveys.

Capt. Boonyarid is a Master Mariner (Class 1 Certificate of Competency) with a bachelor's degree in Nautical Science from the Merchant Marine Training Centre and over 17 years at sea on general cargo, bulk, woodchip carriers, and offshore support vessels serving E&P operations. An accredited OVID inspector and approved SUPO for crew boats, he pairs vessel assurance expertise with practical offshore leadership.

Over the past decade offshore—including six years as Master—he has delivered marine operations and logistics across major Thai and regional assets for oil majors (Bongkot North, Arthit, Bongkot South, Platong, Erawan, Funan, Satun; Benchamas, Pailin), a transportation and installation (T&I) contractor, and a decommissioning contractor. His experience spans crew boat management, field logistics, lifting and marine operations support, and rigorous compliance with client procedures and industry standards. Reliable, safety focused, and schedule driven, Capt. Boonyarid strengthens marine assurance and enables efficient, low risk execution of offshore campaigns.



Kanagon Gimsom

MARINE SURVEYOR

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Specialist Expertise: Marine operations, Hull & Machinery (H&M), Protection & Indemnity (P&I), Marine warranty survey.

Capt. Kanagon Gimsom holds a bachelor's degree in Nautical Science from Merchant Marine Training Centre, Master Mariner Class 1 Certificate of Competency and is MWS certified. Kanagon started his service on Bulk/Log cargo ships (International Voyages) before transitioning to the offshore industry.

Joining ABL Consultants (Thailand) Co., Ltd in 2024, Kanagon transitioned into the Marine Surveyor and involved in marine operation and construction project covering marine and offshore projects as well as site attendance, Attendance of P&I surveys, H&M surveys, I'm also undertaken loadin/loadout operation and other marine operations as required, Assist with preparation of tenders and proposals for offshore MWS and other related offshore projects, Evaluate operational risks and assess the feasibility of Marine operations by technical review of onsite specifications, Contribute to the development of Marine and Offshore Operations.



Jadsada Poompun

NAVAL ARCHITECT

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Specialist Expertise: Naval architecture and engineering, FPSOs, Heavy lift installation, Marine warranty survey.

Jadsada holds a bachelor's degree in Naval Architecture and Engineering from Kasetsart University, Thailand. As a heavy lifts and project engineer for offshore construction contractors, he has experience with fixed offshore platforms and FPSO modules, Wind farm substation platform in those the build and operational environments, with expertise in Weighing operation, Heavy-lifts, site movement as well as loadout by skidding or lifting & SPMT, sea fastening, design and methods study of modules for marine transport. He also holds Associate Engineer Mechanical engineer license with the Thailand council of engineers.

He joined ABL Group in May 2024 and is based in Thailand, Jadsada was involved in MWS document reviews for heavy lifting & SPMT or transportation procedure. He has performed to mainly support MWS approval for loadout, offshore decommissioning, offshore installation, design and motion/mooring analysis for marine operation as required.



Nattawat Churasri
PROJECT ENGINEER

Email: nattawat.churasri@abl-group.com

Specialist Expertise: Marine engineering, Naval architecture, Offshore T&I, Marine warranty survey.

Nattawat brings strong expertise in project management, procurement, construction, and risk management. He is committed to delivering projects on time while maintaining the highest safety and quality standards. He holds a Bachelor's degree in Naval Architecture and Marine Engineering from Kasetsart University.

His Oil & Gas career began as a Structural Fabrication Engineer with Thai Nippon Steel, supporting clients such as PTTEP and Mubadala Petroleum. He later expanded his experience in Libya's Sahara Desert as a Project Engineer, focusing on crude oil tank and pipeline installation and maintenance. His roles as Project Owner Engineer, Planning Engineer, and Fabrication Engineer have equipped him with a comprehensive industry perspective. At ABL, he manages day to day project activities, ensuring delivery in line with technical, time, and cost expectations.



Pakprapa Piromkan
PROJECT COORDINATOR / ABL SOP COMPLIANCE

Email: pakprapa.p@abl-group.com

Specialist Expertise: Project coordination, QHSE.

Pakprapa Piromkan is a highly capable Project Coordinator, ABL SOP Compliance lead, and QHSE Committee member who plays a pivotal role in ensuring operational excellence within ABL Thailand and across all projects led by ABL Thailand in and outside the region. She leads project administration for major projects, ensuring disciplined coordination, complete documentation, and strict adherence to company standards.

Her deep understanding of SOPs, manuals, PMPs, and policies keeps operations fully compliant, efficient, and aligned with corporate expectations. Since 2019, she has contributed to approximately 70% of all major bids through her comprehensive technical proposals, making her a key driver in Thailand's business success. Widely trusted by the Country Manager and all team members, she provides strong operational assurance through her reliability and accuracy. During the COVID period and the first merger, she guided the office through significant process changes. Her dedication, professionalism, and unwavering work ethic make her truly indispensable to ABL Thailand.



Apinya Wachirahuttapong
ADMIN ASSISTANT

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Specialist Expertise: Project coordination, QHSE.

Apinya is a disciplined Administrative Assistant with proven experience on medium and large projects. She manages end to end logistics for engineers and surveyors—covering travel, visas, site access, accommodations, equipment dispatch, and cost tracking—to ensure safe, on time mobilization. As Assistant to the Project Coordinator, she supports planning, meeting preparation and minutes, action tracking, and stakeholder communications to maintain schedule integrity and risk visibility.

As Document Controller, she oversees numbering, version control, transmittals, approvals, and audit ready records in line with project procedures and quality standards. Organized, proactive, and detail driven, Apinya strengthens governance, minimizes rework, and supports on schedule, cost controlled delivery.