

PAMS

PACIFIC ADMIRALTY MARITIME SERVICES

INDEPENDENT MARINE SURVEYING & TECHNICAL CONSULTANCY

Marine Surveying • Marine Engineering • Offshore Technical Consultancy • Maritime Compliance

Manila, Philippines



Who We Are

Independent technical expertise for the maritime and offshore industries

PAMS Pacific Admiralty Maritime Services is an independent marine surveying and technical consultancy headquartered in Manila, Philippines. We provide objective, practical, and technically sound services to shipowners, ship managers, operators, charterers, insurers, offshore stakeholders, and other maritime organizations.

Our work combines marine engineering knowledge, seagoing experience, and practical field surveying. We focus on accurate technical findings that help clients make informed operational, commercial, and compliance-related decisions.

With **more than 28 years** of maritime technical experience, PAMS has developed a professional approach centered on:

- **INDEPENDENCE:** Objective technical assessments without commercial or operational conflicts of interest.
- **ENGINEERING-LED:** Surveying and consultancy supported by practical marine engineering knowledge.
- **EXPERIENCE:** More than 28 years of maritime technical experience across marine and offshore activities.
- **PRACTICAL:** Clear findings, actionable recommendations, and field-oriented technical support.

Headquarters: Manila, Philippines

Primary Coverage: Philippine ports and selected locations throughout Asia, supported by an established professional surveyor network.

Marine Surveying Services

Independent inspections and surveys for vessels, cargo, and marine operations

- **Pre-Purchase Vessel Inspections:** Technical condition assessment and due diligence support for prospective vessel acquisitions.
- **Condition Surveys:** Assessment of vessel condition, machinery, systems, structure, and operational readiness.
- **Cargo Surveys:** Independent cargo condition, quantity, handling, and loading-related assessments.
- **Cargo Damage Surveys:** Investigation and documentation of cargo damage, observed condition, and contributing circumstances.
- **P&I Surveys:** Independent technical surveys supporting marine insurance and claims-related requirements.
- **Bunker Quantity Surveys:** Independent assessment and documentation of bunker quantities.
- **Draft Surveys:** Draft-based quantity determination and reporting.
- **On/Off-Hire Surveys:** Condition and operational surveys supporting charter-party handover.
- **Dry-Dock Attendance:** Technical attendance, inspection, monitoring, and reporting during repair and dry-docking projects.
- **Vessel Damage Investigation:** Technical investigation of marine incidents, machinery damage, vessel defects, and affected systems.

Offshore & Technical Engineering

Technical consultancy for offshore assets, marine systems, and energy-related projects

- **FPSO Technical Consultancy:** Technical support for FPSO systems, marine interfaces, inspection requirements, and project activities.
- **SPM Technical Consultancy:** Engineering and inspection support for Single Point Mooring systems and associated marine equipment.
- **Mooring Systems:** Technical assessment of mooring arrangements, components, condition, and operational requirements.
- **Marine Floating Hoses:** Technical support concerning floating hoses used for offshore oil transfer and SPM operations.
- **Offshore Inspection:** Independent technical inspections for offshore marine equipment and facilities.
- **Technical Due Diligence:** Engineering-led assessment supporting acquisition, project, operational, and investment decisions.
- **Newbuilding & Project Support:** Technical assistance during specification review, construction, inspection, and project supervision.
- **Marine Engineering:** Practical engineering advice covering shipboard and offshore marine systems.

Our Technical Focus: Safety • Reliability • Inspection Readiness • Engineering Integrity • Practical Implementation

Maritime Compliance

Technical support for shipboard management systems and industry inspection frameworks

- **ISM / ISPS / MLC:** Technical support for International Safety Management, security, and Maritime Labour Convention requirements.
- **RightShip RISQ 3.2:** Readiness assessment, practical guidance, and technical training covering the RISQ 3.2 framework.
- **OCIMF SIRE 2.0:** Technical preparation and inspection-readiness support for SIRE 2.0.
- **TMSA:** Technical guidance supporting tanker management systems and inspection preparedness.
- **Audit Support & Inspection Readiness:** Independent technical review and practical identification of deficiencies before external audits.

Our Objective

Our objective is not simply to identify deficiencies. We help clients understand the:

Technical Reason → Operational Consequence → Corrective Action

Specialized Technical Capability

Focused expertise for complex marine and offshore requirements

- **SPM & Offshore Oil Transfer:** Technical consultancy covering SPM systems, mooring arrangements, and transfer equipment.
- **FPSO Projects:** Marine technical support for FPSO inspection, engineering, and project requirements.
- **Marine Cargo Hoses:** Technical evaluation and consultancy for floating hose systems.
- **Mooring Chain & Anchor Systems:** Inspection-oriented technical assessment of mooring components.
- **GMDSS / Radio Survey:** Technical support for navigation and radio equipment inspection requirements.
- **Vessel Damage Investigation:** Structured technical examination affecting propulsion, machinery, hull, or systems.
- **Technical Case Studies & Training:** Project-based experience and training for shipboard personnel.

Our Technical Team

Experienced maritime professionals supporting technically demanding assignments

PAMS assignments are supported by experienced maritime professionals with practical seagoing and shore-based technical backgrounds, including Marine Engineers, Masters, Chief Engineers, Naval Architects, Marine Surveyors, Technical Superintendents, and Compliance Professionals.

Managing Director: Gregory Apostologlou

Mechanical Engineer / Marine Technical Superintendent

With more than 28 years of maritime technical experience, Gregory Apostologlou oversees PAMS technical consultancy and marine surveying activities, combining engineering, marine operations, technical inspection, vessel condition assessment, offshore requirements, and maritime compliance.

PAMS maintains an established professional surveyor network to support local attendance worldwide based on project scope, location, and vessel type.

Technical Coverage

Manila-based expertise with regional and international project support

PAMS is headquartered in Manila, Philippines, strategically positioned within the Asian maritime industry with primary focus across Philippine ports and international locations.

- **PHILIPPINES:** Manila • Subic • Batangas • Cebu • Davao • Other Ports
- **EAST ASIA:** China • Hong Kong • Japan • Korea • Taiwan
- **SOUTHEAST ASIA:** Singapore • Malaysia • Indonesia • Thailand • Vietnam
- **OTHER LOCATIONS:** Available subject to assignment scope, vessel type, expertise, and schedule.

Why PAMS

A technical partner focused on reliable information and practical results

- **01 — INDEPENDENCE:** Impartial technical observations and professional opinions.
- **02 — EXPERIENCE:** More than 28 years of practical maritime technical experience.
- **03 — TECHNICAL DEPTH:** Marine engineering, surveying, offshore, and compliance capability.
- **04 — RESPONSIVENESS:** Efficient coordination for time-sensitive inspections and surveys.
- **05 — CONFIDENTIALITY:** Professional handling of client information and reports.
- **06 — PRACTICAL REPORTING:** Clear, technically focused reporting designed to support decisions.

Our Operational Approach: Understand → Inspect → Assess → Report → Advise

Contact PAMS

Discuss your marine technical requirement with PAMS

Whether you require a vessel survey, technical inspection, offshore engineering support, SPM/FPSO consultancy, damage investigation, or maritime compliance assistance, PAMS provides independent technical expertise focused on accuracy, professionalism, and practical results.

24/7 Technical Dispatch

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