

Sea Tusker Completes Technical Services for LPG Carrier JENGGALA 21

Sea Tusker successfully executed comprehensive onboard technical services for LPG Carrier "JENGGALA 21" (IMO 9454010) under contract with Jenggala Maritim Nusantara, Indonesia. The project was completed within the defined work period from December 25, 2025 to January 10, 2026.

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Comprehensive Service Scope Delivered

Our technical team executed a full range of critical maritime services under an international service framework, ensuring optimal vessel performance and safety compliance.

System Inspection

Thorough inspection of all critical navigation and protection systems

Electrical & Mechanical Verification

Complete verification of electrical and mechanical components

Preventive Maintenance

Scheduled maintenance to prevent future system failures

Calibration & Testing

Precision calibration and comprehensive testing protocols

Advanced Systems Serviced

Sea Tusker's expert technicians performed cleaning, calibration, testing, minor defect rectification, and final commissioning across three critical vessel systems, ensuring full operational readiness and compliance with international maritime standards.

1

Echo Sounder (JFE-680)

Complete service and commissioning of depth measurement system

2

Doppler Log (JLN 205)

Full maintenance and testing of speed measurement equipment

3

Cathelco Impressed Current System

Comprehensive service of corrosion protection system

Project Details

Client: Jenggala Maritim Nusantara

PO Number: JMN/PO/2026/001

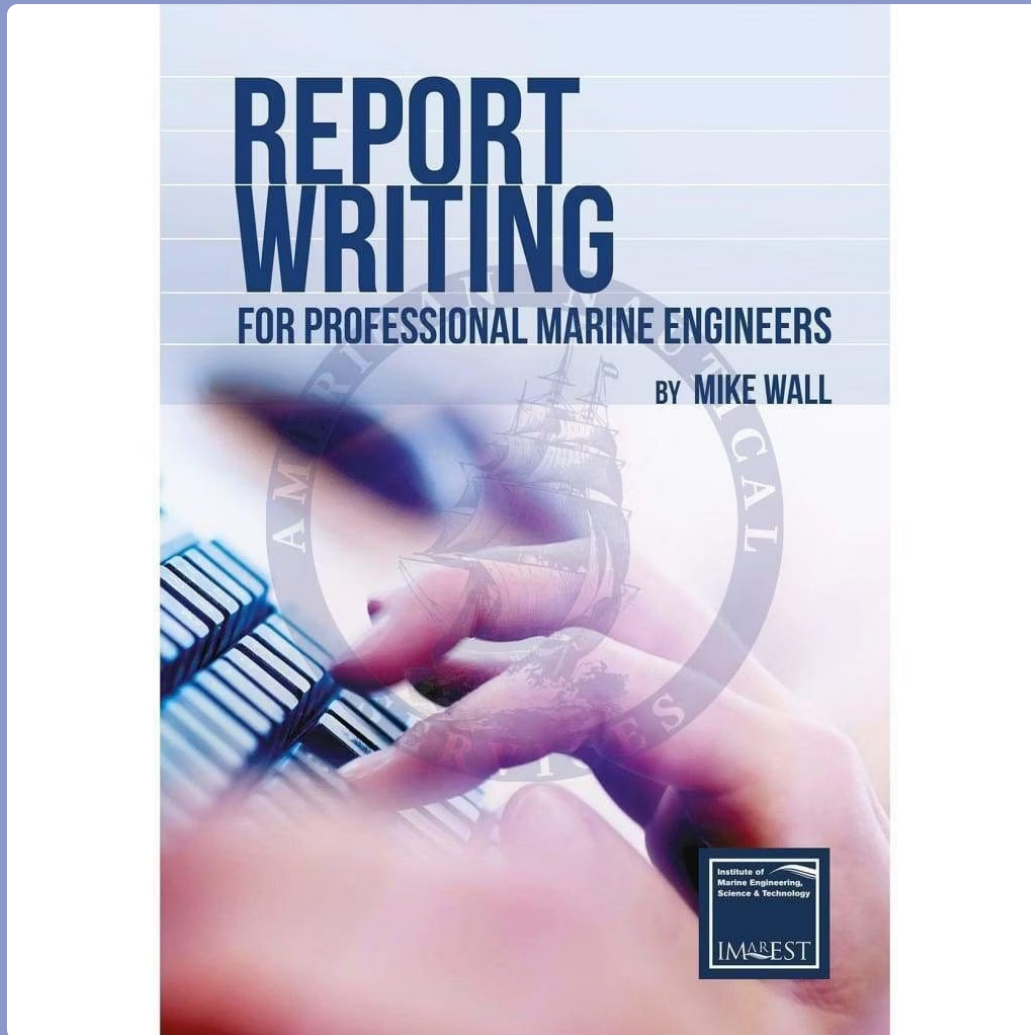
PO Date: January 12, 2026

Vessel: JENGGALA 21

IMO: 9454010

Work Period: December 25, 2025 – January 10, 2026

Professional Documentation & Successful Completion



All services were delivered within the defined work period and supported by comprehensive documentation including formal Work Completion Report and complete commercial documentation, ensuring full transparency and compliance with international maritime service standards.

On-Time Delivery

Project completed within scheduled timeframe

Complete Documentation

Formal Work Completion Report provided

International Standards

Services executed under international framework



Our Technical Team

Our dedicated technical service engineers are highly qualified and experienced in maritime systems, ensuring expert execution of all onboard services.

Position: Lead Technical Service Engineer

Qualifications: Certified Marine Electronics Engineer, Advanced Maritime Systems Diagnostics

Experience: 15+ years in maritime technical services, specializing in LPG carrier systems