

OVERVIEW

The primary objective of this study tour is to provide comprehensive insights into the common claims associated with marine machinery, and to equip marine insurers and adjusters with effective strategies for risk management.

- Enhance understanding of the types and causes of common claims in marine machinery.
- Provide practical knowledge on best practices for preventing and managing these risks.
- Facilitate knowledge sharing and problem-solving through case studies and interactive workshops.
- Develop skills for implementing robust risk management plans tailored to marine operations.

WHO SHOULD JOIN?

- Marine Insurers / Reinsurers: Professionals responsible for underwriting marine insurance policies, who need to understand the risks associated with marine machinery to assess policy coverage and premiums accurately.
- Marine Adjusters: Individuals who handle claims related to marine machinery, requiring a deep understanding of the types of machinery claims, their causes, and best practices for risk assessment and management.
- **Secondary Audience:** The study tour may also be beneficial for marine engineers, maritime operation managers, and other stakeholders in the marine industry who are involved in managing risks related to marine machinery.





Training Programme No.: 10001389616



SITE EXPLORATION AT ALAM

- Institution Overview: ALAM, the Malaysian Maritime Academy, is a leading center for maritime education in Malaysia, offering courses in maritime studies, marine engineering, and maritime safety.
- Role in Industry: The academy is pivotal in developing competent maritime professionals who are ready to tackle the challenges of the industry, with a focus on safety, security, and environmental protection.



Expected Outcomes of the Site Visit:

- **Enhanced Understanding:** Participants will gain firsthand insight into advanced maritime training and equipment, helping to bridge the gap between theoretical knowledge and practical application.
- **Skill Development:** Exposure to real-world maritime equipment and simulators will enable participants to better understand the operational aspects and challenges of marine machinery.
- **Networking and Professional Development:** Opportunities to interact with ALAM instructors and peers to share experiences and discuss best practices in marine machinery management and risk assessment.

AGENDA

Thursday, 27 June 2024 (9.00 AM - 5.00 PM)

Classroom Workshop (1 Day)

Friday, 28 June 2024 (8.00 AM - 5.00 PM)

Pick Up from Hotel KL to Akademi Laut Malaysia (ALAM), Melaka

Site visit at Akademi Laut Malaysia (ALAM), Melaka

Pick Up from Akademi Laut Malaysia (ALAM), Melaka to Hotel KL

*Breakfast, training break refreshments, and lunch provided during workshop and site visit

MODULES

<u>Understanding Marine Machinery & Common</u> Claims

Session 1: Introduction to Marine Machinery

- Overview of marine machinery used in vessels and factories
- Similarities and differences in operational environments

Session 2: Common Claims in Marine Machinery

• Types of Claims: breakdowns, maintenance issues, & operational errors

Case Studies: Analysis of Frequent Incidences & Claims

Session 3: Causes & Impact of Machinery Claims

- Root cause analysis of common claims
- Financial & operational impacts on marine operations

Session 4: Interactive Workshop

- Participants analyse real-world scenarios
- Group discussion on identifying potential risks & claims

Effective Risk Management & Best Practices

Session 5: Risk Management Fundamentals

- Principles of risk management in marine engineering
- Risk assessment methodologies

Session 6: Best Practices for Mitigating Risks

- Preventative maintenance strategies
- Training & operational protocols to reduce risks

Session 7: Implementing Effective Risk Management Strategies

- Developing a risk management plan for marine machinery
- Case studies on successful risk management implementations

Session 8: Q&A

- Open forum for questions & discussions
- Summary of key takeaways & closing remarks

MEET YOUR TRAINER



Ts. G Sujenthiran Eng. Tech., M.P.M

Sujen is a seasoned engineer with 14 years of experience across various marine industry domains. His expertise spans heavy machinery, ship commissioning, facility management, and construction project management. Sujen is known for his in-depth understanding of diverse equipment types, making him a sought-after authority in machinery and engineering investigations.

Leveraging his multifaceted experience, Sujen designs engaging and informative sessions that demystify complex engineering principles. He generously shares practical wisdom and real-world examples, ensuring participants gain a comprehensive understanding of marine machinery and its intricacies. Sujen's approach goes beyond knowledge transfer; he empowers individuals with the skills and confidence to navigate the challenges of the marine industry effectively.

COURSE FEE

RM 1,700.00 per pax (Non-Member) RM 1,500.00 per pax (Member)

The above includes:

- Soft copy course materials
- Certificate of Participation
- Transportation to and fro the site visit
- Meals during training and site visit
- 8% Sales & Service Tax (SST)
- Administrative Expenses

REGISTER

To register, please head over to https://shorturl.at/hxyBG or scan the QR Code below.



For more information, please contact:

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HRD CLAIM APPLICATION

Malaysian Insurance Institute (MII) courses have been granted the status of Approved Training Programme (ATP) under the Human Resources Development Act 1992. Based on Training Providers Circular No. 3/2021, PSMB has imposed a requirement that training providers need to register their training programme under the HRD Corp Claimable Course Scheme to offer training to the employers who are registered under the Human Resource Development Corporation (HRD Corp).

1. What is HRD Corp Claimable Courses?

HRD Corp Claimable Courses formerly known as SBL Khas is a scheme to assist registered employers, especially those with limited resources to train and upskill their employees in line with their operational and business requirements. Under this scheme, HRD Corp will pay the course fee (subjected to 4% service fee from 1st April 2021) directly to the training providers by deducting the amount from the employers' levy account. HRD Corp will also pay other claimable allowances to the employer.

2. How are Training Providers or Employers to submit for HRD Corp Claimable Courses? Malaysian Insurance Institute (MII) will submit their Courses registration via the HRDC e-Tris system. Once course is approved as Claimable Course (previously known as SBL Khas course), the approved course will appear in the HRDC e-Tris system. Employers will need to access the e-Tris system to select the course and submit to HRDC for grant approval. The total claimable amount is subject to the approval of each Employer individual grant application, Once HRDC approves Employer grant, the company must provide the approved grant code to Malaysian Insurance Institute (MII). After the training is conducted, Employers are required to complete HRDC Attendance Reports eg. JD14 and submit necessary

documents to ensure HRDC settlement of Malaysian Insurance Institute (MII) invoice. Malaysian Insurance Institute (MII) will submit the invoice directly to HRDC with the approved grant code for each participant or Employer.

3. How to submit the grant application?

Please click on link for information on training grants application: https://hrdcorp.gov.my/employer-guidelines/

4. What are the supporting documents required?

Please click on link for information on training grants application: https://hrdcorp.gov.my/skim-bantuan-latihan-khas-sbl-khas-2/

Important Notice

- Effective 1 August 2019, training programmes must commence within six (6) months from the date of training grant applications are made and training claim submissions must be made not more than six (6) months from the date the training programmes are completed.
- Application must be submitted by employers before training date commencement
- Please click on the following link for more information on training claims application https://hrdcorp.gov.my/employer-guidelines/

For more information and updates on HRDC, please refer to its official webpage at www.hrdcorp.gov.my. Should you have any problem in accessing your e-Tris account, kindly forward the issue to HRDC IT Help Desk at ithelpdesk@hrdcorp.gov.my

1. Application via e-Tris

- Quotation / Invoice
- Training Schedule / Course Content
- Trainer Profile

2. Approval

• To share Grant ID with the Training Provider

3. Claim

- Itinerary (airfare) if any
- Receipt & Invoice (transportation) if any



Onward, by Knowing

Level 6, Bangunan AICB No. 10, Jalan Dato' Onn 50480, Kuala Lumpur Malaysia

> www.mii.org.my @miiorgmy