

Nautical & Marine Engineering Courses

RISK MANAGEMENT & INCIDENT INVESTIGATION (RMII)

AIM

The aim of the RMII course is to equip participants with the ability to explain the difference between a prescriptive approach and a risk-based approach to risk management and describe a structured approach to risk assessment and incident investigation.

OBJECTIVE OF COURSE

At the end of the course, participants will be able to:

- Understand the general philosophy and methodology of risk assessment
- Identify hazards, assess, evaluate and control risk of work processes at the workplace.
- Carry out structured risk assessments
- Conduct structured incident investigations

COVERAGE OF RMII COURSE

The main topics covered in this course include the following:

- What is risk management and risk assessment
- Formal Safety Assessment (FSA)
- Implementing a risk assessment programme
- Cost benefits of risk assessment
- Principles of effective investigation
- Purpose of the investigation
- What should be investigated

DURATION: 2 Days

COURSE FEE: S\$600.00 ((subjected to prevailing GST)

CONTACT US: Please contact Ms Lee Pei Leng for enquiries and quotation on the Course.
Email: lee.peileng@stengg.com; DID: +(65) 6914 6161.

**ST ENGINEERING TRAINING &
SIMULATION SYSTEMS PTE. LTD.****REGISTRATION**

Attention: Training Support Executive

Email: tss_stet_tse@stengg.com or Fax: (65) 6914 6132

Please register me for

Date of Registration:

Course Title:

Course Date:

Course Fee:

Name of Participants	NRIC/Passport No*	Designation	Nationality & Date of Birth

Name of Company:

Company Address:

Country :
Telephone No. :
Fax No. :
Email :

Name of Person in Charge:

Applicant's signature
and official Company Stamp

* Partial NRIC/Passport No. to be provided (Last 3 digits + last alphabet).

* Full NRIC is only applicable for courses specified in Appendix A.

- Please be informed that personal data of course participants is collected for:
 - Security clearance / entry access into ST Engineering Group' premises
 - The purposes that are ancillary to the conduct of MPA Mandatory and other training courses e.g. submission for Government-sponsored claims and verification of course certificates
- Please be assured that the information will be collected, used, disclosed and processed by us in accordance with our Personal Data Policy, which is available at <http://www.stengg.com/en/personal-data-policy>. Please refer to our Personal Data Policy for more information.

Terms and Conditions

- All prices are inclusive of 7% GST.
- Cheque crossed "A/c Payee Only" and made payable to "ST Engineering Training & Simulation Systems Pte. Ltd." or wire transfer to: Bank Name: Citibank, N.A., Bank A/C No.: SGD : 0-813411-008, Bank Swift Code: CITISGSG
- Course fee must be paid prior to the commencement of the course.
- An admin fee of S\$250 will be imposed for any cancellation less than 7 days before the commencement of the course.
- In event of "No-Show", "ST Engineering Training & Simulation Systems Pte. Ltd. reserves the right to charge the full course fee.
- ST Engineering Training & Simulation Systems Pte. Ltd. reserves the right to appoint trainers at their discretion, postpone or cancel the course without liability.

Appendix A

Full NRIC is required to be furnished for the following courses:

1. Port Limit Steersman Course
2. Port Limit Helmsman Course
3. Port Limit Engine Driver (3rd Class) Course
4. Port Limit Engine Driver (2nd Class) Course