

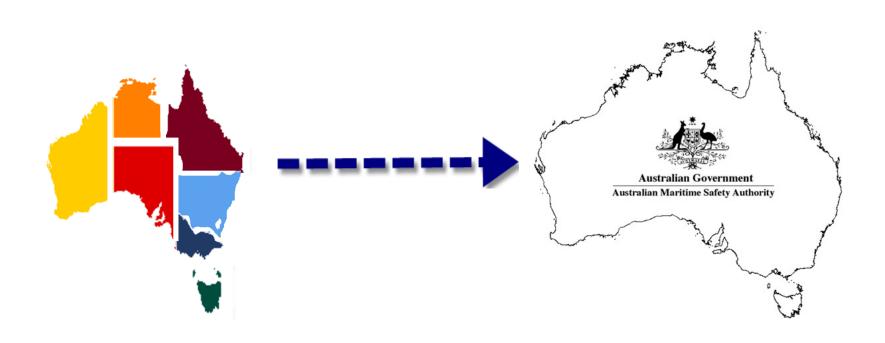
Commercial Vessel Risk and Safety Management Workshop Resource Kit

Features of the National System for Domestic Commercial Vessels

Australia's New National System for Domestic Commercial Vessels

- Sets a national standard for construction, operation and seafarer qualifications for domestic commercial vessels
- Provides a national compliance and enforcement system
- Establishes AMSA as the national regulator for commercial vessel safety, and
- Establishes a national database of commercial vessels

Background: Australia's National System for Domestic Vessel Safety



AMSA's role as national regulator for Domestic Commercial Vessels



Mission: Ensuring safe vessel operations, combating marine pollution and rescuing people in distress

Role:

- 1. Develop and maintain national standards for domestic commercial vessels, and implement, monitor and enforce national laws
- 2. Administer the national law and advise state governments and the public on matters associated with the national law.
- 3. Develop and maintain information about the safety regulation of vessels, their operations and seafarers
- 4. Implement and enforce a risk-based regulatory framework flexible enough to adapt to the operating conditions of particular domestic sectors.

Safety Management Systems for Domestic Commercial vessels

The national legislation for domestic commercial vessels places a duty on:

MASTERS

MEMBERS OF CREW

Features of an Effective Safety Management System

An Effective Safety Management System:

- Successfully identifies hazards and controls risk.
- Is clearly understood by everyone directly involved in or connected with a vessel's operation.
- Ensures that anyone who performs duties, or has responsibilities associated with a vessel's operations:
 - understands this duty or responsibility;
 - o is equipped with the skills, knowledge and capability necessary to effectively fulfil their duties and responsibilities; and
 - can demonstrate these skills, knowledge and capabilities as required for verification of compliance with the regulations.

Domestic Commercial Vessel Risk and Safety Management workshop resource kit

The kit includes:

- Presentation slides and speaking notes;
- Supporting materials for the workshop (e.g. certificates of attendance, participant review forms)
- A participants pack, including satchel and memory stick
- Workbooks, guidelines and exercises.

Workshop Facilitators

Becoming a Trainer

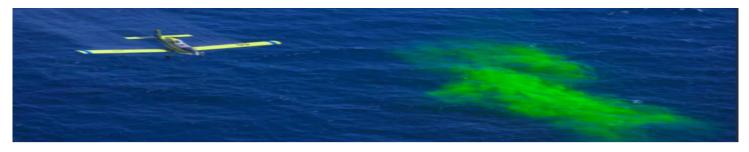
- 1. Apply to AMC or AMSA
- 2. Undertake a 'train the trainer' course
- 3. Observe a training workshop
- 4. Deliver a supervised workshop
- 5. Conduct training



Course purpose and outcomes

Workshop outcomes include how to:

- Identify the National Law and related legislation
- Identify assess and manage risk
- Use risk assessment outcomes to create controls within an SMS
- Identify and apply key factors to develop appropriate crew determinations.





Benefits

