



ENVIRONMENTAL

Anchor Marine Services is a small footprint company that provides expert services in Marine survey, Project Management, Naval Architecture and Marine Fabrication. AMS has been involved with almost every type of marine vehicle. Our personnel have witnessed first-hand the negative impact of shipbuilding and repair practices across the globe. It is our intent to conduct our business in a responsible way, in accordance with our core value of stewardship. Stewardship not only dictates our method of interaction with our clients, but also the environment.

We promote:

A culture of Ethical Environmental stewardship, preventing harm to the environment.

Environmental management will be integrated into our everyday operations, covering specific shipbuilding impacts, such as; Conservation of Natural resources by reusing and recycling material; and where possible controlling, Waste water, Air Emissions, Metallic Materials, Solid Waste, Hazardous Materials, Liquid Waste, Noise, Radiation, Asbestos, Noise, Dust, Odours.

We will:

- Deliver projects and services in an environmentally responsible manner;
- Comply with relevant environmental laws, regulations, and industry codes of practice and project requirements specified by clients or regulators;
- Establish, measure, report and review environmental objectives, key performance indicators and targets;
- Maintain an environmental management system that conforms to recognised standards such as ISO 14001, integrated within the AMS Management System;
- Control the impact of our operations on the environment and community through effective planning and risk management methodologies;
- Communicate pertinent environmental responsibilities and obligations to employees, consultants and subcontractors;
- Establish and maintain a program for the continual improvement of the environmental management system and environmental performance; and
- Seek to minimise pollution and use of natural resources by encouraging and practising economically viable waste reduction, emission control, energy conservation and recycling programs.