

“Where will our knowledge take you?”

Hazard And Risk Management System

Comprehensive Hazard and Risk Management Support

The BMT Hazard and Risk Management System (HARMS) software tool gives you the control over the safety, environment and risk management activities that current legislation and regulations demand.

Whether you are responsible for the safe design, operation or the environmental impacts of a facility, equipment, system or platform, HARMS helps you record, interrogate and retrieve information so that it is easily comprehended and can be efficiently and effectively managed.

HARMS offers:

- Multiple hazard logs, impact registers and risk registers in a single repository;
- A simple intuitive interface;
- Consistent data entry using pick-lists wherever possible;
- Risk assessment against customisable risk matrices;
- Easy monitoring and reviewing of hazards and actions;
- Powerful filtering and flexible reporting facilities;
- The ability to import and export hazard logs between separate HARMS databases;
- Potential to Integrate with the Telelogic DOORS™ requirements management tool and the Adelard ASCE™ safety case editor.

Safety, Fire, Environmental Impact and Project Risk

HARMS uses a modular approach to handle a range of information pertinent to supporting a number of common risk based processes. Currently there are modules designed to support the production and management of; System, Equipment and Operational Hazard Logs, Fire Risk Assessments, Environmental Impact and Project Risk Registers.

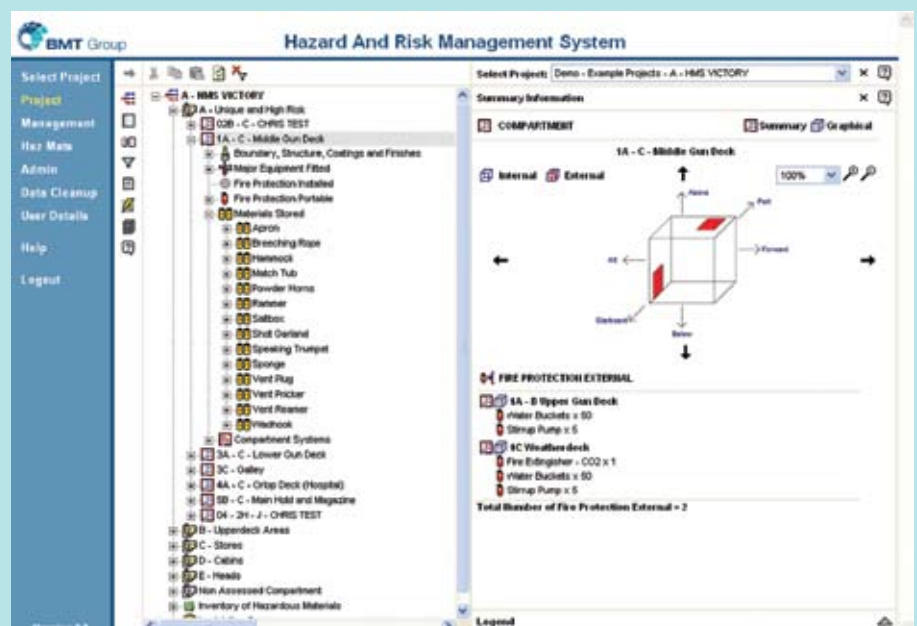
HARMS puts you in control of how you organise your data. It allows you to group logs and registers, using an clear and intuitive interface. The tree view is easily navigated and provides a logical way to further partition individual logs and registers. A consistent approach is taken throughout the interface and contextual summaries are displayed when any object is selected. Recent development of the tool has provided the additional capability of documenting the location and quantity of potentially hazardous materials. The new functionality offers a

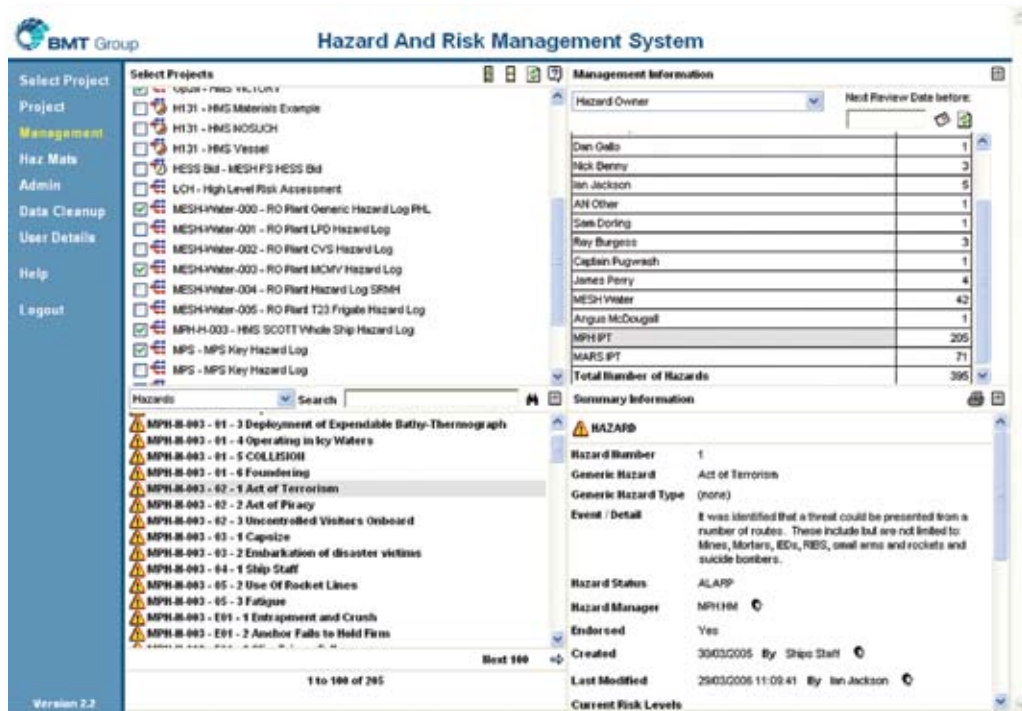
structured means to record such data therefore collating the necessary information to produce a ‘Green Passport’ for any equipment or platform.

Information Overviews via HARMS Summary Screens and Reports

HARMS aims to support your processes by allowing the customisation of all key field pick-lists and the addition of further fields if they are required. Within HARMS varying levels of user access can be defined, allowing security and control over who can view, add or edit your information.

HARMS has powerful filtering capabilities allowing the interrogation and analysis of the data. The filtered data can then be used to form the basis of a report. This can be viewed on screen, printed or exported to Microsoft Word™ or a number of other common applications.





HARMSweb

With HARMSweb you can use all of the HARMS functionality over an intranet, extranet or the World Wide Web.

Whether the complexity of your project or programme demands it, your organisation is located at many different sites, or simply for convenience, our proven and mature web based version of the tool utilises the familiar clear and intuitive user interface to access HARMS data through Microsoft Internet Explorer™. Requiring no client machine installation HARMSweb can be quickly and easily deployed over a large organisation.

HARMSweb also adds a powerful top down view of multiple HARMS projects giving an organisation the unique visibility of all of their risks.

HARMS' Pedigree

HARMS has been developed in-house by BMT since 1996. The close relationship between the users and software developers has ensured the production of an effective, efficient and auditable safety, environmental and risk management tool.

Now a commercial product with a long and successful track record of employment across the Defence Sector, most notably within BMT, MoD Integrated Project Teams, a leading UK Shipbuilder and many Contractors supporting the Defence Industry.

“ ...BMT have provided an exemplary service over the last three years, where they have shown an excellent grasp of the aims of the tool and can interpret user requirements with the minimum of supervision...

...In all areas of support, I have found BMT to be professional, responsive and helpful. ” – Ian Jackson, Senior HARMS User

Innovative software solutions through powerful business analysis