

KEY BENEFITS OF ShipNet One



MARITIME  REDEFINED

The ShipNet One Document Control System is the central repository for all policy and SMS documents which is synced across the fleet keeping everyone apprised of the latest versions.

Keep up to date on all maintenance whether planned or unscheduled across the entire fleet with the Work Planning module. Integrated within the platform to purchasing and safety modules, this assists to stay on top of class and critical tasks.

Keep on top of targets by monitoring overdue maintenance, critical equipment and work procedures, status of critical spares with the built-in dashboards and reports.

Capture structural integrity data such as tank inspections or crankshaft deflection along with planned maintenance work orders with automatic trending in the system using dashboards.

DOCUMENT SYSTEM



01

WORK PLANNING



02

MONITORING



03

SMART DATA



04

Ensure vessels are compliant with all statutory and trading certificates in our compliance module. Stay up to date with automatic triggers and alerts for certificates requiring action.

Keep your critical spares list up to date with our Mobility platform which lets you perform inventory audits, labelling and scanning on the go.

With the Future Planning module built into the system, plan ahead for critical jobs and order spares in time using the integrated procurement system.

Keep improving the planned maintenance system through a formal change request process for monitoring and implementation of changes and/or correction to maintenance information within the platform.

Ensure all procedures are available within the document system. With the ability to have virtual manuals create specific manual sets from different manuals to assist masters and vessel officers have easy access to updated procedures and documentation.

COMPLIANCE



05

INVENTORY



06

KEEP IMPROVING



07

PROCEDURES



08

Use the built-in Navigational Assessments module with electronic checklists for the master to assess the preparation of the bridge team. The Navigational Assessment Checklist can also be completed on Mobility.

Realtime monitoring of change requests in the organisation and current status of the same. Visibility provides insight into pending requests by classification or by process stages.

Ensure all relevant risks are controlled using the Risk Assessment solution on the platform linked to the management of change requested.

Setup easy reporting procedures for Near Misses, Incidents and Accidents within the integrated ShipNet One platform.

Encourage all vessel personnel to report near misses and incidents by simple to fill occurrence user interfaces.

ASSESSMENTS



09

PROGRESS



10

RISK MANAGEMENT



11

REPORTING



12

Perform a thorough incident investigation. The platform also supports the System Cause Analysis Technique® to assist the investigators reach the correct root cause(s).

Implement Ship Safety Inspections by the Safety Officers or Junior Officers onboard. Assess the safety culture by regular shore inspections onboard the vessels.

Share best practices and critical information across the fleet using the document system to promulgate safety alerts or fleet circulars.

ShipNet consults with F-Secure, and can assist in securing the infrastructure for shore and vessels keeping up with the latest protection measures in cyber security.

INVESTIGATION



13

INSPECTIONS



14

SHARING



15

SECURITY PARTNER



16