



## **Anomaly Management System (AMS)**

Brief Description: A Windows-based, client-server application for recording and

monitoring anomalies. Anomalies are defects or events found during inspections and day-to-day operations that affect the integrity of various

equipment/assets.

Front End Software: MS Access

Database Platform Supported: MS Access, Oracle, MS SQL Server (any version)

**Functionality Details:** 

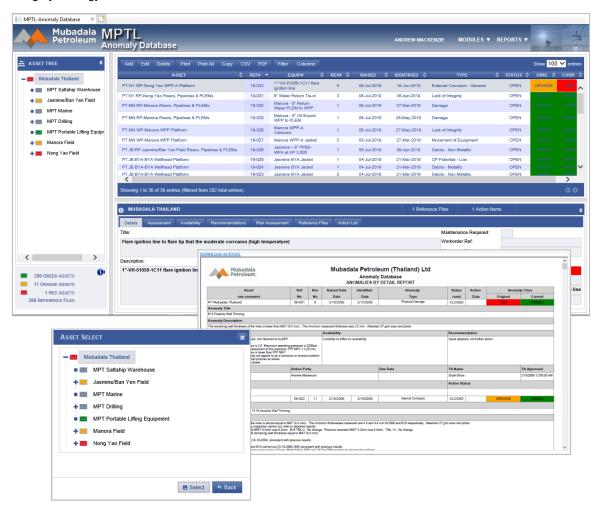
AMS leads the user through the process of recording, assessing and closing anomaly records.

Automatic reminder emails are sent out to staff whenever an action is required from them.

AMS features configurable, role-based user control. Users are only allowed to carry out actions when it is appropriate to their role.

The system uses traffic light coloring to highlight the status of each anomaly record.

AMS also features a flexible asset hierarchy that can be configured to suit the clients' asset base and integrity strategy.



Tel/Fax : + 632-8659-1633

Web Site: <a href="http://www.sogatech.net">http://www.sogatech.net</a>

info@sogatech.net





Tel/Fax : + 632-8659-1633

Web Site: http://www.sogatech.net

: info@sogatech.net

## **Anomaly Management (AMS)**

AMS includes the following specific functionality features:

- Supports attachment and cataloguing of multimedia files and other reference files
- Paperless, process driven logic configurable to follow client's procedure
- User registration, role assignment, user rights assignment
- On-screen display and function permissions according to user role
- Configurable set of anomaly type and failure threat definitions to suit client requirement
- Event driven automatic email notification to configurable recipients
- Suite of reports

