Next Generation
Project Management and Reporting
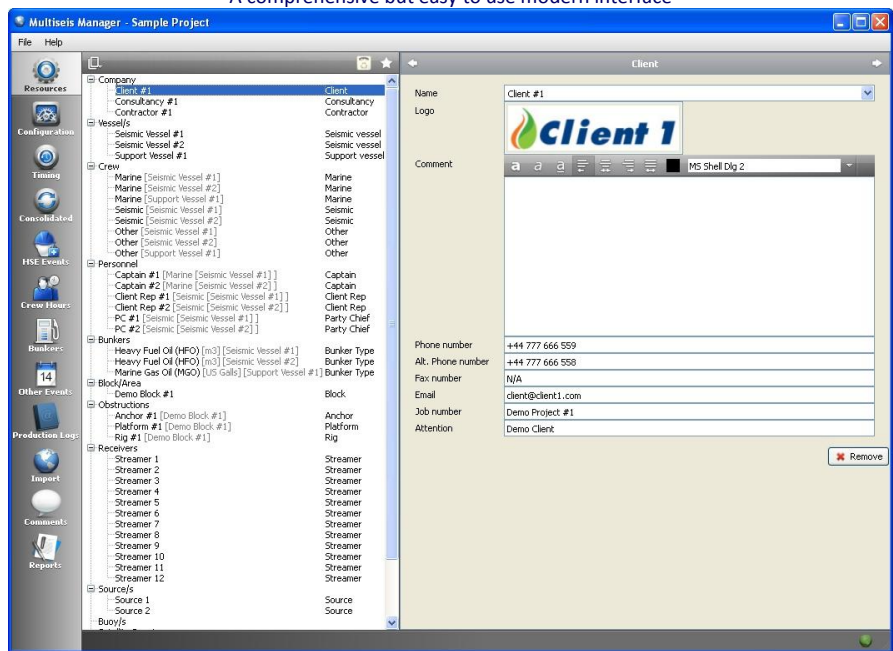
A comprehensive but easy to use modern interface

Comprehensive

Versatile

Innovative

Intuitive

MultiSeis Project Manager

Leading edge next generation software to replace and improve on the project management, reporting & optionally QC routines of the popular, widely used but 'dated' MultiSeis Lite/Classic

MultiSeis Programmes Ltd MultiSeis Project Manager – Overview

MultiSeis Programmes Ltd

Developers of unique, versatile, widely used and well supported software.

Supplying to the oil & seismic industry since 2001.

Excellent reputation for innovative software and rapid support.

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Unique versatile and easy to use
A unique multi-platform, easy to use and versatile project management and reporting package (with optional quick or full QC) that adapts to the required project type whilst minimising manual input and maximising automation.

Organisation
Organises project details, timing, production, HSE (events, man hours, bunkers, weather etc) and more, within a relational database for easy and consistent input/output.

Revolutionary networking benefits
Communication between the MultiSeis Project Manager and a shore-side server offers optional extras such as dedicated control of defaults, real-time backup, transfer of data to client seat/s and/or transfer to the **MultiSeis Global Manager** (*next generation MultiSeis Live*) for real-time viewing or archive.

Comprehensive quality outputs
Includes a comprehensive range of pre-determined report templates (with flexible user-definable options), graphs, charts and summaries, generated directly from the software for any period.

Broad base of appeal
Of use to oil companies, contractors and consultancies alike and for a wide range of projects e.g. 2, 3, 4D seismic, OBC (cable & node), CSEM, site surveys etc.

Extendable (to include QC and/or web access)
Easily extended to include **MultiSeis Quick QC** (*next generation MultiSeis Classic*), **Multiplot** (*next generation MultiStudio*) and/or multi-user, multi-project shore-side web access.

MultiSeis

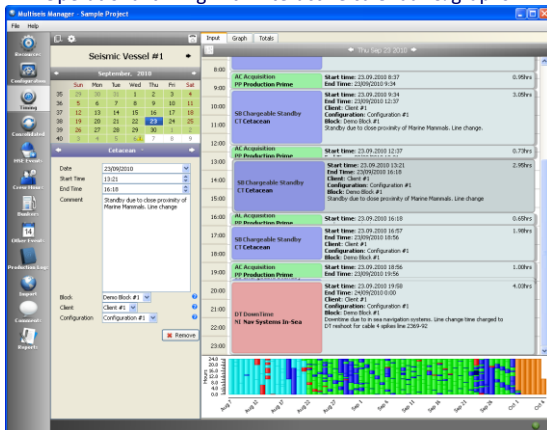# MultiSeis Project Manager – Revolutionary Network Features (Optional)

- Client defaults downloaded from shore-side server to ensure **consistency of reporting**.

- **Basic project configuration** can be input ashore and automatically downloaded to field database.

- Caters for **multiple vessel/seat input,** data is consolidated on shore-side server and re-distributed as required.

- Facility for **client real-time access** to project database.

- **Real-time** restorable data backup.

- **Encrypted and seamless** synchronisation between field database and shore-side server.

- **Minimal bandwidth usage** Uploads/Downloads are incremental, data is compressed prior to transmittal.

- Option for live upload to the '**MultiSeis Global Manager'** for viewing/analysis/archive via a web browser.

Multiple seat/vessel input, consolidated output
All seats input dedicated data but view full consolidated dataset.
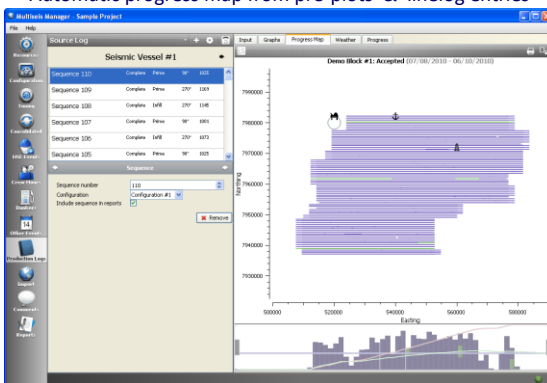Data stored locally & uploaded to server when connection available.

MultiSeis Project Manager – Key Program Features
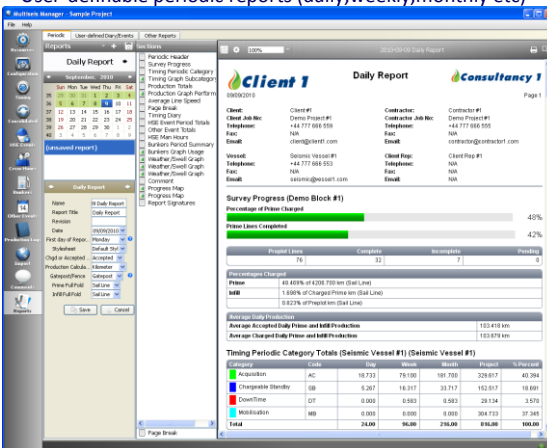
Operational timing with interactive calendar & graphs

Automatic progress map from pre-plots & linelog entries

User-definable periodic reports (daily,weekly,monthly etc)

- **Automated and seamless** installation and licensing via shoreside server.

- **Automatic software updates** via the MultiSeis Update Manager.

- **Standalone and independent** of third party software such as Microsoft office.

- **Multi-Platform** MAC OSX (coming), Linux (coming) and Windows.

- **Multiple seat** even **multiple vessel** input to same project.

- **Simple expandable setup** with spread configuration built from identified resources.

- **Import** of P1/90 & SPS Pre-plot files.

- **Comprehensive dataset** including timing, production, HSE (Man hours, events), fuel usage, weather and vessel acquisition speeds.

- **Versatile entry and outputs,** caters for multiple vessels, clients, blocks and spread configurations in single project.

- Option for **Consolidated Timing**, consolidate timing from multiple vessels into a single operational time.

- **Highly automated** daily diary & production linelog, making for quick and easy entry.

- **Instant interactive Graphs** for all timing, production, HSE and other event entries.

- Easy to generate user-definable **charts, graphs, reports and summaries**.

- Obstructions etc entered in **geogs or grid,** on the fly conversions – coming soon.

- **Interactive progress chart** optionally plotting charged or accepted progress, built from pre-plots and linelog entries.

- User-definable (drag & drop) periodic **report templates** offering both comprehensive and stylish reporting.

- **Multiple report templates** allowing for different content for different recipients.

- **Management of periodic reports** (daily/weekly etc), originals and revisions stored to database for review.

- **PDF or HTML format reports** output directly from the software.