



The MGS Diver Web Portal is specialist software which provides data handling, storage, visualisation, alarms, system health, reporting and web-based access to data from Diver dataloggers or other analogue and digital sensors.

Overviews and reports are quickly and easily accessed. Near real-time data not only provides insight into the current situation, but also means long-term trends can be viewed as part of long-term data management.

To ensure security, data is accessed in an encrypted form and, if required, access can be via a 2-factor authentication (Digipass).

Another feature is an automatic validation tool for the validation of high-frequency ground water level readings from sensors, such as the Diver water level logger.

Applications

- Groundwater monitoring
- Environmental monitoring
- Flood monitoring
- Wetlands monitoring
- Flood management

Features

- Web based software
- Graphical plots
- Maps and mages can be inputted
- Near real-time display
- Automatically or manual data export via CSV
- Data is available as raw non-validated data or validated, corrected and compensated