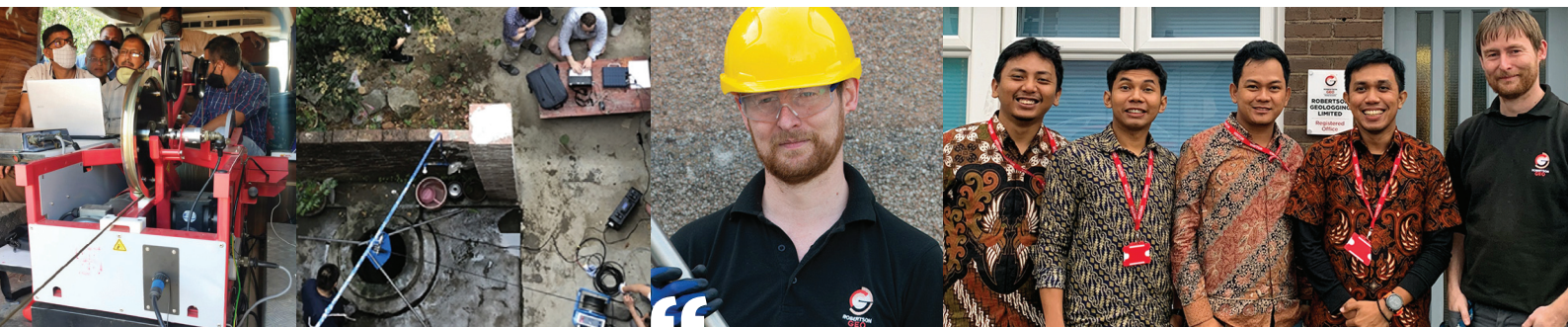


# Services - Training



*Quality operational training is available at the Deganwy calibration and test well facility and on-site, including international locations.*

*Tim Hamflett - Senior Trainer.*

## Robertson Geo offers operational training for winch use, probe deployment, logging techniques, data capture, and equipment maintenance and troubleshooting.

These Training schedules are flexible (from three to five days) and customised, depending on the experience levels and focus of attendees.

Customised quotations can be obtained through your regional sales representative at [sales@robertson-geo.com](mailto:sales@robertson-geo.com)

**Operational Training by expert field personnel:** Training certificates and electronic copies of manuals and test data are provided and whilst it is preferable that training is undertaken at the Deganwy calibration and test well facility, training can also be conducted at the customers' site, including international locations.

### Here's an example of a Three-day training schedule:

#### DAY ONE

##### Logging Overview

- Logging System Setup
- Winch Overview/Safety
- Depth System
- Borehole Safety
- Power Safety

##### Winlogger

- Winlogger Overview
- Depth Matching
- Data Merging
- Data Export
- PDF conversion

##### Borehole Setup at Onsite Borehole

- Mlog/Winch/Tripod Setup
- Centralisation
- Logging Procedure (Up/down/Static Logs)
- Depth Offsets
- Logging Demonstration by Robertson Geo Trainer

#### DAY TWO

##### Logging Practice at Onsite Borehole

- Hands-on client training at borehole
  - System Setup
  - Centralisation
  - Logging Procedure
  - Depth Offsets
  - Client Logging
- Repeat above processes with various tools to build client confidence

##### Tool Calibration and User Functions

- Basic tools calibration procedures
- Field test jigs
- User Functions

#### DAY THREE

##### Basic Logging Process

- Basic Log processing and presentation based on equipment purchased\*

- Data merging
- Data Export
- PDF Conversion

\* Additional days training are recommended for some log processing packages.

##### General Maintenance & Troubleshooting

- Basic tools and winch maintenance
- Cablehead checks and remaking
- Basic fault finding routines

Courses can be tailored to suit clients experience and needs.

Training involving radioactive sources will be undertaken by Robertson Geo's qualified trainers.

Whilst general Health & Safety tips are provided, clients should refer to their local rules and company policies.

### Summation and additional software overview

A dedicated support team can provide after training assistance for technical queries and can be contacted direct on [support@robertson-geo.com](mailto:support@robertson-geo.com)

Scan the QR code to go directly to [www.robertson-geo.com](http://www.robertson-geo.com)

