FOERSTER 8th International Workshop Mine and Ordnance Detection May 31 – June 1, 2017



INVITATION

Highest quality standards, performance, endurance and safety are the decisive factors behind all FOERSTER products for mine, UXO as well as explosive waste detection.

FOERSTER is pleased to invite you to the 8th International Workshop on Mine and Ordnance Detection. The event provides a platform for sharing experiences as well as showcasing new products and techniques.

Main topics will be: FEREX 4.034 – the next data-logger generation

- Large area survey on land offshore airborne
- MINEX 4.600 detection in IED scenarios

The workshop will start on May 31st at 12.00 p.m. and will finish on the following day at about 3:00 p.m. The workshop will be in English.

During the two days our workshop will be a forum for meeting international experts and partners dealing with the same complex and dangerous threats caused by mines and UXO in various environments around the globe. Highest emphasis is placed on the practical aspects of advanced search and clearance operations.

Day 1 – May 31, 2017 at the City Hotel Fortuna in Reutlingen, Germany

This day is dedicated to lectures given by our international clients, partners and other expert guests. The majority of the presentations will reflect the practical experience gained with various systems in typical environments followed by a presentation of FOERSTER's latest detection and evaluation technology.

■ Day 2 – June 1, 2017 at FOERSTER in Reutlingen, Germany

This day includes presentations and practical demonstrations on the FOERSTER test and training site. The latest developments in handheld, vehicle mounted and large area survey sensor technology will be shown. Additional EOD tools, methods and positioning systems will be presented by our partner companies.

All participants will have the opportunity to test the following advanced detection technologies:

- FEREX magnetometer systems
- MINEX / METEX EMI detection systems
- DATA2LINE new data post processing and project management
- FOERSTER MULTICAT / DATAMONITOR 3 large area survey
- GPS systems
- EOD toolbox



We would be pleased to receive your confirmation **before March 31st, 2017** by using the enclosed **REGISTRATION FORM**.

The number of participants is limited to 80.

For hotel reservations we kindly ask you to use the attached **HOTEL INFORMATION** sheet. If wished the transport to and from Stuttgart Airport or Reutlingen Railway Station can be arranged by us.

We look forward to seeing you in May.

Best regards Institut Dr. Foerster GmbH & Co. KG

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Thomas Himmler General Manager