



Parametric Sub-bottom Profiler SES-2000 compact ▶
Parametric SBP Transducer ▼



Call for Projects

Innomar supports science

Innomar Technologie GmbH is pleased to announce active support for the scientific community and calls for student project proposals. We will provide a SES-2000 compact parametric sub-bottom profiler system, on-site training and individual support onboard your survey vessel for three research projects in Europe free of charge.

What projects can apply?

Any research project at postgraduate level (MSc, PhD) with a hydrographic component can apply. Applications include hydrography, dredging, oil & gas, ports & harbours, renewables, environmental studies, underwater archaeology and geo-sciences. Field work should not exceed 2 weeks and must be performed in Europe. The project and report must be finished by 30 September 2017.

Who can apply?

Any student at postgraduate level enrolled at a European university or scientific institute can submit a proposal.

How to apply?

Please send your proposal to project2017@innomar.com (max. one A4 page). The final date for submission is 31 March 2017.

What can you expect?

Apart from active support with equipment and training we will invite the student with the most successful project to present the results during the 8th workshop "Seabed Acoustics" in Rostock, Germany in November 2017. The winning project will be published in Hydro International to bring your work closer to a wide audience in the hydrographic community.

What do we expect?

A final report in English must be submitted at the end of the project (max. four A4 pages). Innovation, commitment and submission on time are imperative.

Important dates:

- ▶ submission of proposal 31/03/2017
- ▶ end of fieldwork 30/06/2017
- ▶ submission of report 30/09/2017

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