

Rovtech Solutions Ltd  
Unit 16, Andrews Way, Barrow in Furness, Cumbria, LA14 2UE  
Main Contact: Graham McAvoy, Business Development  
Manager  
Telephone: 01229 822121  
Telephone: 07487 768309  
Email: [gmcav@rovtechsolutions.co.uk](mailto:gmcav@rovtechsolutions.co.uk)  
Website: [www.rovtechsolutions.co.uk](http://www.rovtechsolutions.co.uk)



## Introduction

Rovtech Solutions Ltd, harsh environment problem solvers, provide remote engineering solutions to the nuclear, marine and oil & gas industries. Rovtech have a full CE&I and mechanical design capability and, unlike most of our competitors, have a fully integrated (on-site) machine and fabrication shop and electronic manufacturing and testing facility. This enables us to deliver projects from concept, through design to delivery in the most cost effective way.

## Capabilities

Calling on over 30 years' experience of innovation for harsh environments Rovtech have also developed a broad range of radiation tolerant, remote tooling including ROVs, cameras, manipulators, deployment systems and control systems.

## Services

### INNOVATION

Rovtech Solutions have provided four firsts into the Sellafield complex

- 1st ROV deployed into sites legacy ponds
- 1st Sort & segregate ROV
- 1st Multi-tiered skip inspection tool
- 1st Sludge removal system

### TEST FACILITIES

- Legacy pond replication within an open dock
- Experience 3D CAD designers
- CNC machine shop and fabrication shop
- Electronic lab and systems integration
- 3D Prototype printing capability

### DESIGN and MANUFACTURE

- Gated design principles from concept to manufacture
- Experience 3D CAD designers
- CNC machine shop and fabrication shop
- Electronic lab and systems integration
- 3D Prototype printing capability

## **PRODUCT PORTFOLIO**

Rovtech Solutions provide a full range of remote engineering equipment

- Large range of versatile ROVs
- Radiation tolerant underwater/terrestrial cameras
- Underwater/terrestrial LED lighting systems
- Remote tooling, manipulators & jetpumps

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