

Offshore Operations Training



Solutions Operations Training



Introduction

From our training facility in Bibra Lake, Australia, JFD provides training for operators and maintainers of Submarine Rescue Vehicles, Launch & Recovery Systems and Remotely Operated Vehicles.

JFD is uniquely able to combine comprehensive theory with practical hands-on activities, delivering realistic and enduring training.

Trainees will work alongside JFD's operations team, following their lead through time-proven practices and procedures.

Ultimately, newly-qualified personnel will understand how the application of their new skills contributes to the sustained, and safe, operation of their host-system.

JFD operators and maintainers have, for more than 25 years, been responsible for the safe operation of submarinerescue vehicles and their associated rescue systems. Personnel from the Australian, Brazilian, British, Chinese, French, Indian, Indonesian, Korean, Malaysian, Norwegian, Singaporean, Swedish, Thai and United States Navies have benefited from participating in training provided by JFD's world-class team.





Rescue Chamber Operator during check-out dive

Newly qualified First Pilot conducts pre-dive checks



Image taken during Launch & Recovery training



JFD's Training Facility - Bibra Lake, Australia

Submersible Operations Training

JFD offers the following submersible training courses:

- SRV Pilots
- Rescue Chamber Operator
- Launch & Recovery System Operator
- System Maintainer

ROV Operations Training

Remotely Operated Vehicles, in their many associated roles, are a key component of an effective submarine intervention and rescue capability. In a multi-use environment Navies will often task ROVs with further duties such as search, recovery or salvage operations.

- Search, Survey and Location Tracking
- Emergency Life Support Stores Delivery
- Submarine Intervention via High Salvage Point
- Salvage and Recovery of assets

Offshore Operations Management

JFD provides training for those personnel concerned with the command and control, co-ordination, and management aspects of offshore operations. These courses include: Offshore Management, Submarine Rescue Co-ordination, Vessel Selection & Management, Rescue Asset Mobilisation, and more.