



IWOCS Service Support

IWOCS (Intervention Workover Control System) is a proven critical enabler for safe, efficient and precise control of subsea wells during initial installation, intervention and workover operations. Designed to be integrated with the client's XT and system for the toughest offshore environments, IWOCS solutions provide reliable, real-time control and monitoring of subsea equipment ensuring seamless well access, reduced downtime and optimised performance throughout the well's complete lifecycle. Proserv IWOCS can be engineered to be integrated for a pre-installation, XT SIT, an existing well intervention or for decommissioning.

IWOCS Core Capabilities

- Global Expertise & Support
- Open Water IWOCS Operations
- Riser-Based IWOCS Operations
- Testing & Assembly and Certification
- Fluid Management
- SIT & FAT Facilities
- Certified Rental Equipment
- Deployment Systems
- Maintenance & Refurbishment
- Certified Equipment Supply
- Diagnostics & Asset Management of Client-Owned Equipment
- Client Owned Equipment Overhaul / Modification & Operation
- Expert Personnel
- Surveys and Inspections

Unlock the full potential of your subsea operations with our comprehensive IWOCS services, engineered to deliver proven performance, safety and reliability in the most demanding offshore environments.

Open Water IWOCS Operations

- Full-scope support for subsea Xmas Tree (XT) operations, including:
 - New installations & completions
 - Workovers
 - Decommissioning activities

Riser-Based IWOCS Operations

- Precision control for Tubing Hanger and SSTT operations:
 - Installation & Completion
 - Workover
 - Decommissioning

Testing & Assembly

- Assembly, integration and testing of new and refurbished subsea hardware
- Hydrostatic and hydraulic pressure testing for umbilicals, hoses, HPUs, valve assemblies, risers and more



Rental Equipment

- Comprehensive IWOCS rental fleet including:
 - Hydraulic Power Units (HPUs)
 - Reeler systems and umbilicals
 - Deck jumpers, deployment baskets & sheaves
 - Emergency disconnect systems

Obsolescence Management for IWOCS

Effective obsolescence management is key to ensuring that IWOCS systems remain reliable and functional as technology evolves.

- Ongoing asset efficiency
- Maintained reliability and integrity
- Fewer supply chain risks
- Reduced downtime
- Extended system lifespan

Benefits

- Enhanced Reliability: Ensures continuous operation of IWOCS systems, reducing downtime and maintenance costs
- Cost Efficiency: Strategic management of obsolescence helps avoid costly emergency repairs and replacements
- Extended Asset Life: Prolongs the operational life of IWOCS assets, maximising return on investment

To find out more about our IWOCS solutions, scan the QR code for our Interactive Brochure

