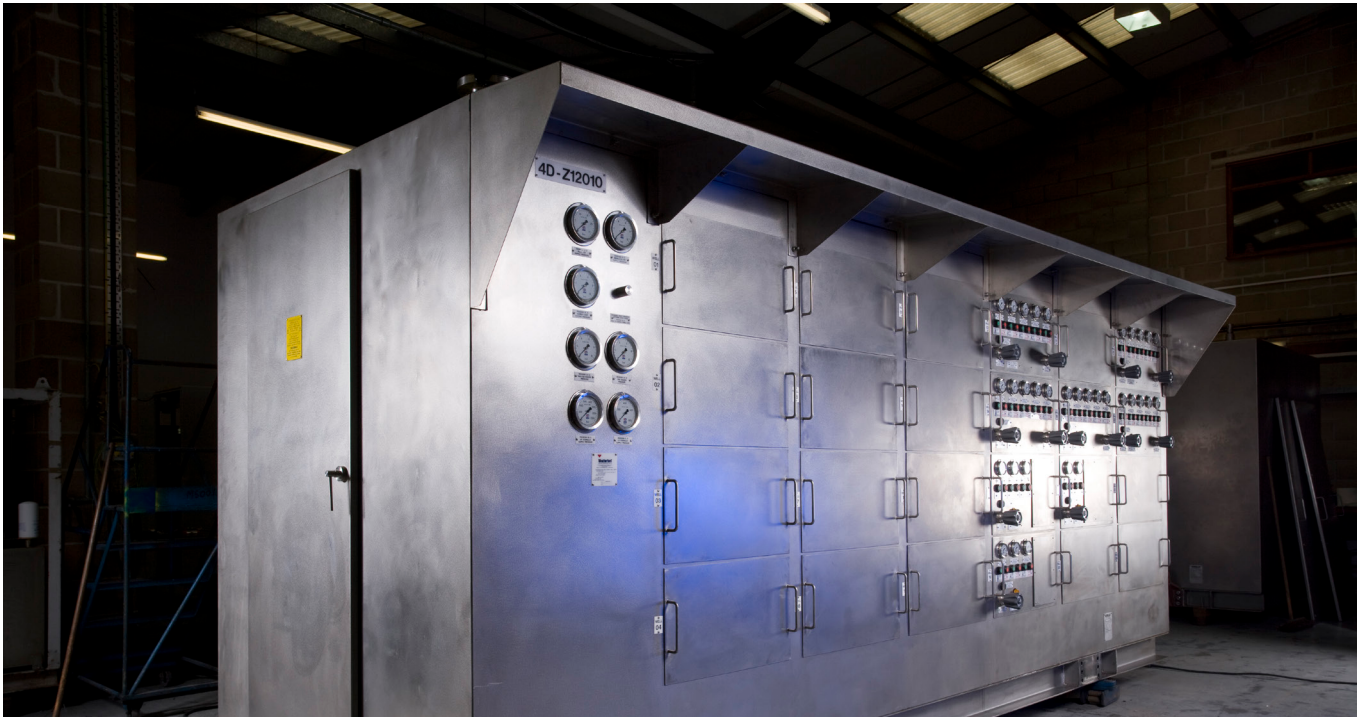


## Wellhead Control Panels - Mari Petroleum



Proserv has been manufacturing control systems in the UK since 1976. In that time, Proserv has gained considerable experience in subsea engineering and control system design. Proserv acquired Brisco Engineering in August 2003 combining over 35 years' established experience in topside and subsea wellhead controls.

Proserv design, manufacture, supply and install various types of wellhead control panels (WHCP) for the control, monitoring and safety of oil and gas production wells. All our systems are built in line with customer specifications and international standards. We specialise in single, multi, PLC-based, solar powered and self-contained WHCP which meet the highest standards of safety, performance and reliability. Our systems are suitable for use in remote areas, on offshore platforms and even in hostile environments.

As well as the fabrication of new-build systems, we offer a complete range of after-market services to ensure the safety, reliability and integrity of client assets.

A proven track record...

proserv



20,000

Production control systems  
manufactured



200

Metering control systems  
manufactured



6,000

Wellhead control systems  
supplied



300

Subsea control  
modules installed



40,000

Sampling cylinders  
supplied



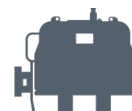
1,000

Production control systems  
refurbishments



700

Monitoring, control  
and retrieval projects



130

Subsea control  
projects completed

## Wellhead Control Panels - Mari Petroleum



Proserv has an established track record of wellhead control panels and systems with Mari Petroleum. Below is a summary of recent projects completed to demonstrate our capabilities and expertise in this field.

| Year | Client         | Work Scope                                                                                                                           | Location |
|------|----------------|--------------------------------------------------------------------------------------------------------------------------------------|----------|
| 2024 | Mari Petroleum | Ghajiz Wells, 6 x self-contained WHCP operating hydraulic SSSV and SSV                                                               | Pakistan |
| 2023 | Mari Petroleum | HRL Wellhead Facility, 23 x self-contained WHCP operating hydraulic SSSV and SSV, 2 x self-contained WHCP operating SSSV and gas SSV | Pakistan |
| 2023 | Mari Petroleum | Daharki Field, 1 x WHCP                                                                                                              | Pakistan |
| 2023 | Mari Petroleum | HRL Wellhead Facility, 12 x self-contained WHCP operating SSSV and SSV                                                               | Pakistan |
| 2021 | Mari Petroleum | TIPU, GORU-B, SML wells, 8 x WHCP                                                                                                    | Pakistan |