

Delivering technology that supports a sustainable future

Our mission to extend the life and improve the reliability of energy assets has real-world environmental benefits.

We reduce our customers' carbon footprints

Our technology ethos is to reuse, refurbish and upgrade equipment wherever viable, lessening both equipment disposal and manufacture.

We extend the life of assets

Our solutions optimise the performance of equipment, helping to prevent hydrocarbon leaks and decrease fluid and energy use.

We use intelligent solutions

By using digital technology and real-time monitoring, we can remotely support our clients, alleviating the need for travel.

We aim to be a net zero emissions company by 2040.

56%
less greenhouse
emissions*



TECHNOLOGY HIGHLIGHT Subsea control module

A recent study* demonstrates that, by removing the need to conduct system overhauls, Proserv can reduce the emissions associated with the use of a subsea control module (SCM) by approximately **56%**, when compared to using an industry standard product.

The primary source of greenhouse gas emissions savings is achieved through removing the requirement to retrieve and service the SCM during its lifespan. Removing the need for a support vessel to assist with the retrieval of the module saves approximately **78 tonnes CO₂e**.

