

BP Norge - Oselvar

Client:

BP

Location:

Ula platform, North Sea Norwegian Sector

Project background

New oil and gas metering skids and upgrade to computerised metering system to enable tie-in of new field into existing platform metering.

Chosen for our reputation

With over 200 metering control systems supplied so far to the industry, Proserv was chosen because of our system's proven quality and reliability. We had previously completed successful projects for this client and so had a reputation for being flexible and easy to work with.



BP Ula platform

Project scope

This milestone project was to provide new oil and gas metering skids for the BP Oselvar addition to the BP Ula platform, plus an upgrade to the existing Proserv supplied Ula flow metering system to incorporate the new Oselvar metering requirements.

Proserv was the main contractor and the skid builds were subcontracted to Oil&Gas Systems Ltd.

Key successes

- Skids built and tested on-time
- Metering system upgrade deployed onsite Q4 - 2010
- Training undertaken at Proserv Q3 - 2010
- Final operator training undertaken in Oct 2011 in Stavanger
- Client delighted with project execution phase

