

Norske Shell-Draugen

Location : Kristiansund

Period : 2014-2015

Client : Aibel, Kristiansund

Field of application : Level measurement



As lifetimes of the production assets tend to be extended, equipment obsolescence becomes a risk. This was the case on the Draugen platform. A total of 32 LT tags containing several technologies was replaced by Magnetrol displacers/standpipe and guided wave radars. Due to limited spare part availability, a failure could cause an unplanned shut down of undetermined length.

- Lifetime extension to 2035
- Delivery and upgrade of 32 tags

Håland Instrumentering AS responsibilities and deliveries

- Part of the FEED study and recommendation
- Replacement of obsolete instruments
- Access to historical data
- Selection of the best application technology
- As built documentation

Related lifetime extension services from Håland Instrumentering AS

- Fire & Gas Field Equipment
- Valve upgrade

