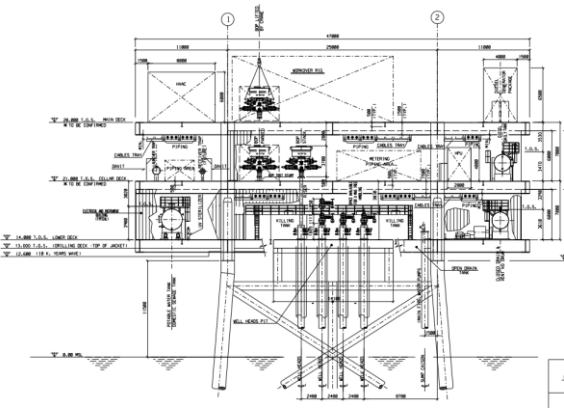


# CHEMPROD – DEVOLPMENT OF FIELD D33



## PROJECT DESCRIPTION

The D33 oil field was discovered in 2015 and is located inside the Russian sector of the Baltic Sea.

Scope of the projects is to provide the FEED design of the production and utility units included in Unmanned Well Head Platform (UWHP-1).

## OUR CLIENT



## FINAL CLIENT



## GEOGRAPHICAL AREA

Russia



## OUR ACTIVITIES

- Process Description
- Process Simulation
- BFD, PFD and UFD (design and drafting)
- Process P&ID (design and drafting)
- Utility P&ID (design and drafting)
- Equipment data sheet
- Instrumentation data sheet (control valve, ON/OFF, PZV, FE)
- Relief Load Summary
- Equipment List
- Line List
- List of Alarm and Trip
- Operating Manual

## STANDARDS & APPROACHES

- Process Design
- Drafting

## ENGINEERING PHASE and AREA



FEED

## PROJECT FEATURES

**Manhours:** 7.000

**Duration:** 8 months

**Start Year:** 2019



Offshore Platform