

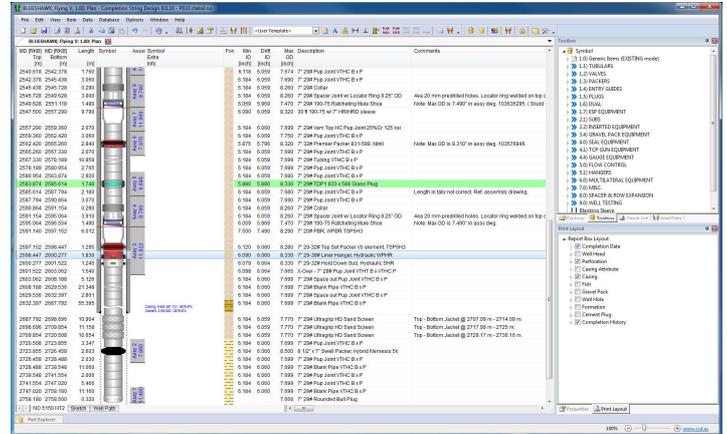


**CSD**, Completion String Design, is an advanced Norwegian software solution for planning and presentation of completion strings and well history tracking. CSD allows you to quickly and accurately create **well schematics**, and provides the engineers and staff with a comprehensive set of tools for planning and implementing completions and well interventions!

**Completions Services acknowledge the importance of gathering all your well documentation in one place for easy access, easy retrieval and easy update. CSD offers intuitive visualization and reporting, as well as real time quality assurance and information protection tools!**

## CSD BENEFITS

- Build Single, Dual, Multilateral and ESP completions
- Well Schematic diagrams – onshore / offshore wells
- Drag & drop string construction
- Built in equipment symbol package
- Default equipment database
- String inside string functionality
- 3D well trajectory visualization
- Completion data export / import / integration
- Revision control / well history / approve & finalize
- Customizable Excel reports
- Real time well schematics QA verification



## Design to Completion

You begin by entering the well conditions, directional profile, and casing/cement configurations through CSD's intuitive data entry dialogs. Parts and equipment information are held centrally within an inventory, and can be tracked over the lifetime of the well. CSD displays all components by description, and equipment symbols are fully customizable. CSD comes with an extensive symbol package, as well as standard reports to Excel and a real time QA check function.

