



INDUSTRY MODEL: OIL & GAS

Profisee's Oil & Gas industry model provides the starting point for Oil & Gas companies looking to deliver a world-class master data management solution.

This solution provides a foundation that allows Oil & Gas organizations to deliver business value quickly. It facilitates the improvement of quality of information by leveraging specific PPDM oil data models around common master data and reference data.

Key Features



End-to-End Solution

- Comprehensive Oil & Gas MDM solution
- PPDM compatible*



Fixed Price

- Single investment
- No variable record volume costs



Self-Sufficiency

- Extended project documentation
- Expert Skills transfer



MDM Expertise

- Complete turnkey services
- Best-practice business processes

Full-Featured Oil & Gas Model:

The Profisee Oil & Gas model contains 70 entities, such as Well, Field, and Business Associate, as well as over 1200 attributes. Relationship hierarchies, attribute groupings, security roles, and personalized workspaces provide optimal efficiency and productivity for data stewards from the start.

Insurance Use Cases:

Manage assets and equipment across the globe: Catalog, manage, and distribute global access to all equipment information at each location, from type and specs to maintenance history and useful life. System customizations need to leverage a robust, open API.

Manage seismologic information from multiple sources: Drilling organizations centrally manage information locally input from existing well installations; efficiently maintain geographic and organizational hierarchies driving downstream analytic systems.

Optimize assets, employees, and facilities: Deliver a single source to manage all of the attributes related to these entities; better leverage your total skill set by linking employees with certifications and prior projects.