

Digital Oilfield Management Service

Anton's digital oilfield management services provide customers with informatization, digital construction, automated management and intelligent enhancement of oil and gas field exploration, development and production, helping customers achieve precise control and intelligent management of oilfield production management, and improve production efficiency and benefits.

Service Scope and Content

- Oilfield information management technical services: oilfield ERP system design and implementation services, oilfield information office system design and implementation;
- Digital oilfield technical services: digital solutions and implementation related to oilfield production;
- Oilfield intelligence and automation technology services: intelligent reservoir analysis, intelligence and automation upgrade of reservoir development and production processes;
- 油 Oilfield Internet of Things technical services: remote monitoring and control management of oilfield assets, equipment and physical objects;

Service Capabilities and Advantages

- Have the ability to design and implement integrated and customized digital oilfield technology solutions;
- Have a global, high-quality and professional oilfield management and information technology team;
- Possess abundant global cooperation resources for intelligent, digital, and informatized design and implementation;
- Experience in design and implementation of large-scale oilfield informatization and digital construction projects;
- Flexible mechanism, quick response, adapt to difficult environment, and provide efficient services according to the needs of owners.

Service Performance

- SAP system design, implementation and training project for an oil field in Iraq.
- Data center construction project of an oil field in Iraq.
- Construction of an information office platform for an oil field in Iraq.

