



SAHA

CONSULTING SERVICES

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Who We Are

The idea of SAHA started with wireline witnessing, then it grew into consultancy services in O&G industry.

Industry agility, its transformation and digitization pushed employers to limit staffing and to use more outsourced workforce.

Our team consists of experienced O&G professionals, primarily service company ex-employees, who are ready to become part of any project around the world.

Why Us?

Our vision

Great minds and hands make great things happen. We believe that people, their knowledge and potential should be useful for the society.

Our mission

We look for opportunities in the market to link our team members to the projects their profiles fit best. We make our clients benefit out of our expertise while utilizing our knowledge and experience collected over many years of work in the industry.

Wireline Witnessing

Precision and accuracy of the downhole logging measurements is critical for further decision making.

We offer our experience acquired over many years of work in Wireline industry to support preparation, execution and post-job follow up for Wireline operations.



Wireline Witnessing, responsibilities

Wireline Logging Witness encompasses a number of responsibilities:

- Coordination of all well-related logging activities
- Training on client specific requirements
- Interfacing with the Logging Engineer, Operations Geologist, Well Engineer and Drilling Superintendents
- Pre-job, during the job, and post-job reporting of logging objectives and operations
- Participation in and supervision of on-rig wireline logging operations

Wireline Witnessing, pre-job

Prior to the job, the initial interactions between the logging witness, drilling superintendents and logging engineer should take place, getting consent on the following:



- Logging program and objectives
- Tools required and tools available, readiness status
- Toolstring configurations & optimization options
- Risk assessments and potential safety issues
- Preliminary details of the logging plan and timing
- Lessons learned from previous wells

Wireline Witnessing, on the job

When the job commences, the wireline witness has responsibilities, which include:

- Data acquisition: supervision and quality control
- Data formatting and/or reformatting
- Downhole sample taking supervision: Formation Testing and Coring
- Daily job reporting
- Ongoing job risk assessment



Wireline Witnessing, post-job



After the job, the wireline witness follows up on:

- Rush and Final Data delivery
- Post-job reports delivery
- Lessons learned and recommendations
- Post-job SQM participation

Wireline Witnessing, Values & Benefits

- Close follow and control of the operation by subject matter expert
- HSE incident prevention and mitigation
- Process standardization
- Real time data quality verification
- NPT prevention and mitigation
- Thorough documentation and archiving
- SQ and data quality improvement

Consultancy Services

SAHA offers experienced field specialists, field operators and maintenance technicians for long and short-term projects.

Our team consists of multinational professionals with vast experiences in Wireline, Slickline and Well Testing operations.

The candidates are selected to match the project needs and can be offered individually or as a complete field crew.

Wireline Consultants

Competencies of our Wireline team members include:

- Open Hole Formation Evaluation
- Wireline Sampling/Coring/Seismic operations
- Production Logging
- CHCD (Closed Hole Circulated Drilling)/Sour Environment Logging
- TLC, HPHT, LWF, Wireline Fishing operations
- Cement and Corrosion Evaluation
- Wireline Perforation
- Wireline intervention operations



Slickline Consultants

Experience of our Slickliners covers:

- Plugs/Locks setting and retrieval
- Temperature/Pressure surveys
- Gas Lift Valve Change Out
- Swabbing
- Downhole sampling
- Scale, wax & sand build up removal
- Slickline Fishing



Well Testing Consultants

Our Well Testing professionals can provide the following services:

- Surface Testing
- Downhole Testing
- Drill Stem Testing
- Surface and Downhole Sampling
- Tubing Conveyed Perforation
- Well clean up



Consultancy Services, Values & Benefits

- Access to a larger talent pool
- Employees headcount control
- Liability limitation
- Flexibility for short term projects
- Lower labor cost
- Conversion of a fixed cost into a variable cost

Questions?