



EXPRO

WELL FLOW MANAGEMENT™

/ Expro Excellence TCP

Expro provide full DST and TCP services package to support local operator in Egypt



Objectives/background

- Expro were contracted to deliver drill stem testing (DST) services for an operator in Egypt, with tubing conveyed perforating (TCP) services to be delivered by a third party
- Third-party issues during TCP delivery of the first well prompted Expro to propose a full service offering to the client in time for the second well six weeks later

Expro Excellence

- Uncompromised, fast-track mobilisation of TCP services in time for the second well: with no TCP infrastructure in Egypt (e.g. government licences, explosives storage, transport services or crew), Expro quickly secured licences and mobilised equipment and crew
- Collaborative approach: global and regional product line specialists worked together with supply chain to design the bottomhole assembly and procure the required equipment in time and on budget; local management secured an explosive licence and arranged storage/transportation; Learning and Development Team and HSE secured experienced personnel and arranged training where required, prior to commencement of the job
- 97% job performance report from client – “crew did an excellent job”

Value to client

- Enhanced efficiency and safety within the provision of DST, TCP and well testing services from one supplier
- Successful completion of the job, delivering saleable production for the client, which allowed them to secure future leases from the government
- Zero non-productive time: Expro provided on-time delivery and saved the client costly stand-by time

Contact

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