Expanding cable operations in Africa

Middle East Specialized Cables (MESC) company is planning to expand its business across the continent.



Other projects include West Mediterranean Deepwater Concession, which was started

assisting with the drilling of

production wells, installing

platforms, a water injection

system and interfield pipelines.

different types of cables for the

West Nile Development project,

especially those which are fire

and petrochemical industry.

resistant cables for use in the oil

"The projects are handled

team and we are appointing

distributors for us in Egypt and

Algeria. We are also going to try

to expand in North Africa as well

as Central Africa, which we will

do indirectly through business

partners and channels."

centrally here by the projects

some partners and local

He added, "MESC is supplying

Concession, which was started in July 2015 and will be completed in March 2022 and the third project is Taurus and Libra Field Phase 2, which will be completed in June 2018.

nage Credit: MESC

"We want to expand our operations gradually across the world and want to focus on Africa first of all before expanding into other regions worldwide. It is an exciting time for the company," the spokesman added.

MESC Company was established in the 1993 as a private company before it became a public company and joined the Saudi stock market in 2007.

Middle East Specialized Cables (MESC) is considered number one in Saudi Arabia and the MENA region – ranking number five worldwide in the cable industry.

Now MESC is trying to expand in other geographical areas like Central and Western Africa as well as South Africa and Egypt.

A company spokesman said, "Our main strength is in instrumentation cables especially for oil and gas, petrochemicals and industrial use."

The West Nile Delta (WND) development, which is due for completion in December 2020, is one of the company's important projects to date. It is providing industrial, instrumentation, system and power cables for phase one of the North Alexandria Concession, which is expected to produce gas at a rate of up to 28.3 million cu/m per day. MESC will also be

G Our main strength is in instrumentation cables for oil and gas and petrochemicals " MESC SPOKESMAN