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New wells tested by Eni in the Noras field: chief exploration officer

DATA FROM WEST OF ABO MADI REVEALED THAT A LARGE AMOUNT OF GAS MAY BE PRESENY IN THE CONCESSION AREA

The Italian company Eni has carried out two exploration expeditions of natural gas in 2015. The explorations were conducted in the Noras field in the shallow waters of the Nile Delta. and the Zohr field in the deep waters of the Mediterranean Sea.

The Eni's Chief Exploration Officer Luca Bertelli explained in a study, en-titled "The reinvention of exploration titled "The reinvention of exploration works in Egypt in 18 months", that tests will be carried out on several new wells in the area west of Abo Madi, known as the Noras field, in or-der to highlight the positive aspects

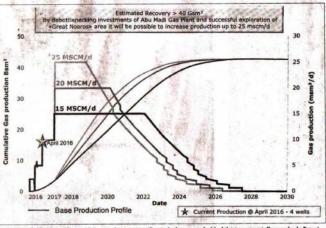
of the research process in the area. Results from drilling the two wells Nidoco 3 and Nidoco 4 showed that there is a large natural gas well. In July 2015. Eni decided to drill the Nidoco 2 well, and a layer of sand stone that carries gas was found at the thickness of 60 metres. Bertelli added that new data from

west of Abo Madi revealed that there is a possibility that a large amount of gas is present in the concession area.

He pointed out that the accumulative production of gas in the area west of Abo Madi had reached 256bn cubic feet before the Noras explora-

tion took place in June 2015.

The study prepared by Bertelli showed that there is a high possibility of gas production from the areas be north and south of Abo Madi,



First chief exploration officer said the new investment climate is the reason behind the two recent discoveries in Egypt

especially with the presence of two main reservoirs side-by-side.

The chief exploration officer said exploratory wells will be drilled and said relevant information regarding the Noras model will be considered in its possible development. The re-gion's reserves have reached 1.5tr cu-bic feet, in addition to more expected possibilities to be confirmed after

Bertelli explained that the Noras field produced about 10m cubic me-ters per day for 9 months following exploration in the area.

He went on to explain that the Zohr exploration carried out in the deep waters of the Mediterranean in August 2015 revealed that layers of a

had been discovered. Eni has developed the concept of Eni has developed the concept of Zohr's goal through the utilisation of its expertise in successful exploration operations of similar basins in other concession areas, like Perla field in Venezuela and Kashagan field in Ka-zakhstan, according to Bertelli. mic visualisation of the Zohr field was obtained through an imaging technology that allowed the NFW well to be drilled through the reprocessing of an old group of 2D seismic data, where each well in the Zohrfield in the concession area of Shorouk in the Mediterranean will produce more than 150m cubic feet of gas daily.

He noted that a better seis-

In the study carried out by Eni, it stressed that the gas reservoir in Zohr is entirely located in Egyptian waters, with initial reservoirs of 30tr

Bertelli added that the new investment climate, the Egyptian govern ment has been keen to provide since the economic summit in Sharm El Sheikh, has contributed to encouraging research and exploration activities in addition to the development of the petroleum and gas fields despite the challenges of the decline in oil prices

behind the two discoveries in Egypt in 2015, Zohr and Noras, said Berin 2015, Zohr and Noras, acceptelli, adding that the Egyptian governinvestment by putting forward inter dues to the partners that have had the greatest impact in enriching pe-troleum activity in Egypt.

He predicted that Egyptian gas

the promotion of research activities and the achievement of new discover-ies, which will have a positive impact on the gas industry and meeting the needs of the local market.

Bertelli added that Eni impleme ed a quick business strategy in collaboration with the petroleum sector for the development of Zohr to begin

He pointed out that the find is a step towards the development of Egyptian gas resources in the deep Mediterranean waters, being an important incentive for the expansion of search and exploration for natural gas activities off the coast of Egypt and the eastern Mediterranean Sea.

Zohr welcomed the future of further supplies of gas from that promis-ing region, said Bertelli, adding that it will contribute to transforming Egypt into a pivotal centre of energy in the n. He pointed out that Zohr has led to a change in explorati Mediterranean and opening the door

to new concepts. He added that Eni is keen to develop its activities in search and exploration in Egypt, highlighting the recent successes in the Western Desert and the Gulf of Suez, which demonstrates the ability to cope with natural attri-tion challenges in terms of field productivity through utilising the latest technologies.





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