

UAE - onshore - water - 194 km / 121 miles - "Fujairah water transmission system - Phase 2"

Project name	Fujairah water transmission system - Phase 2	
Master project	This project is part of the following master project: Fujairah water transmission system	
Fluid	water	
Onshore / offshore	onshore	
Line type	transport line	
Project status	future project	
Start of construction (estimated)	2010	
Completion (planned)	2011	
Geographical location	UAE (Middle East)	
Route	from the Fujairah F2 independent water and power project, which is being built, to a water storage facility at Al Hayer close to Al Ain.	
NPS diameter (planned)	64 inch (1600 mm)	
Length (planned)	194 km	121 miles
Line pipe weight (planned)	170 000 mt	190 000 US tons
Owner	Abu Dhabi Transmission and Despatch Company (TRANSCO) [UAE]	
Cost (planned)	610 million USD	
Project status details	June 2008 Technip as leader of a consortium with Dodsal Engineering & Construction of Dubai, has been awarded by Abu Dhabi Transmission & Despatch Company (TRANSCO) a lumpsum turnkey contract, worth a total of approximately USD 610 million, for phase 2 of the Fujairah water transmission system in the United Arab Emirates. This project will increase the throughput of the existing system from 454,600 to 1,045,600 cubic meters per day. Technip's operating centers in Dusseldorf, Germany, and Abu Dhabi, United Arab Emirates, will execute the contract, which is scheduled to be completed in the first quarter of 2010. Technip will be in charge of the engineering, procurement, commissioning, performance testing and training, while Dodsal will execute the construction part of the project. This contract confirms Technip's expertise in the implementation of sophisticated pipeline systems. It marks a new step in the Group's collaboration with TRANSCO, for whom Technip built the first phase of the Fujairah water transmission system in 2001-2004. July 2008 Technip and Dodsal won USD 610 pipeline deal MEED reported that a consortium of Paris based Technip and Dubai based Dodsal has won the USD 610 million contract to build a 131 kilometre long pipeline from Fujairah to Al Ain. Abu Dhabi is building power and water capacity in Fujairah as part of a plan	

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to spread plants throughout the UAE and ensure supply to the northern emirates.

The engineering, procurement and construction contract covers the installation of a 64 inch steel pipeline from the Fujairah F2 independent water and power project, which is being built, to a water storage facility at Al Hayer close to Al Ain.

Engineering

Technip [France]

Contractor

Dodsai Engineering & Construction [UAE]

Abu Dhabi Transmission and Despatch Company (TRANSCO)

pipeline owner

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Their mission is to ensure the availability of an essential public service, providing development and expansion of the networks with the total commitment of employees and managers. A participative management style will ensure a proficient and efficient operation socially responsible, profitable and with an adequate return on investment.

Technip

contractor

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Daniel VALOT, Chairman and Chief Executive Officer

Daniel BURLIN, President of the Onshore-Downstream Branch

Technip provide full-service engineering and construction in the field of hydrocarbons and petrochemicals. Workforce: 19,000 people. Annual revenues: 4.5 billion euros,

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Dodsal Engineering & Construction

contractor

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Activities undertaken are as follows :

Engineering, Procurement, Construction and
Commissioning (EPC) of the following:

- Gas Separation and Processing Plants
- Oil / Gas Field Development
- Cross Country Pipelines for Hydrocarbons
- Water Supply Systems
