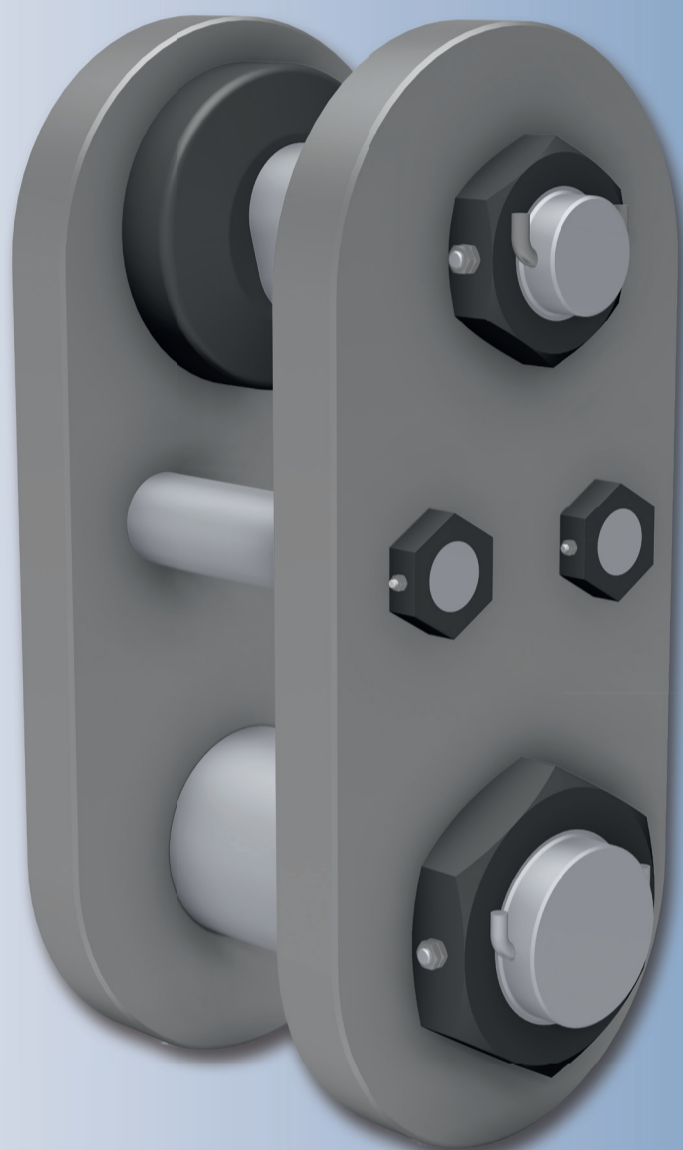


# Juniper offshore gas project



Intermoor  
H-Link 84 mm



Made in Germany

The project will feature the construction of a normally unmanned platform together with corresponding sub-sea infrastructure, a first for BP Trinidad and Tobago. Fabrication is proposed to begin in 4th quarter, 2014. The Juniper facility will take gas from the Corallita and Lantana fields located 50 miles off the south east coast of Trinidad in water-depth of approximately 360 feet. The development will include five subsea wells and will have a production capacity of approximately 590 million standard cubic feet a day (mmscfd).

Gas from Juniper will flow to the Mahogany B hub via a new ten kilometer flowline. Juniper will become bpTT's 14th offshore production facility. Drilling is due to commence in 2015 and first gas from the facility is expected in 2017. The platform mooring and foundation installation was carried out by Acteon company InterMoor, which designed and fabricated eight piles, which are 128ft-long and 4ft in diameter, and installed them using its Boa Deep C vessel using H-links shown above.

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