

ASSET RECOVERY



OSX SALES PROSPECT of an unused Drilling Platform Unit (DBU)

The DBU units were part of a larger project order which included the jackets - wellhead topsides – accommodation units - helicopter deck etc.

This DBU was ordered separately and will be sold separately from the other components.



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ASSET RECOVERY
FOR THE OFFSHORE INDUSTRY

Status overview OSX WHP 1 & 2 Leasing Projects

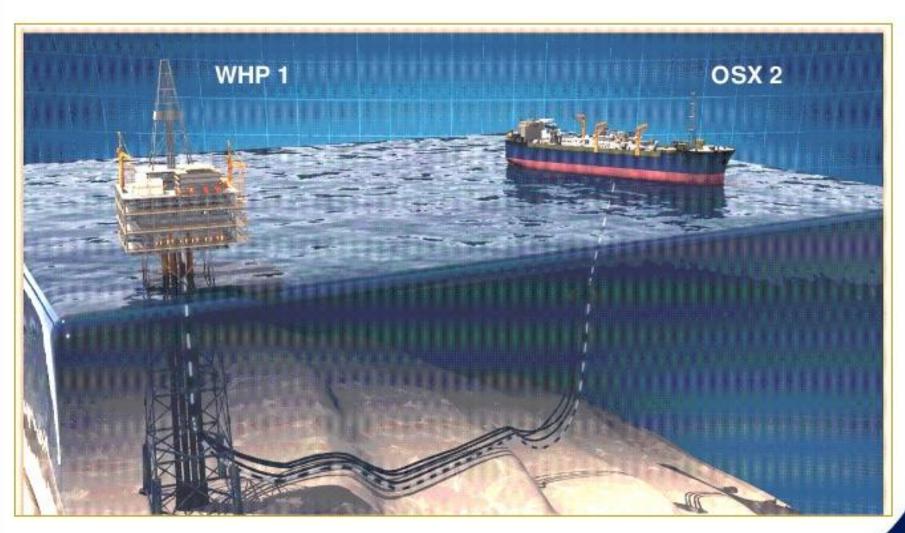
- 2011: Two wellhead platforms were ordered by Brazilian company OSX, scheduled for delivery in 2013. Units to be built by Nymo yard in Norway, with Cameron, Siemens and MI-Swaco as main suppliers.
- 2013: Building process for first unit complete and second unit at 85 pct when OSX ran into financial difficulties. Both units then preserved and safely stored at Cameron and sub-contractors facilities awaiting outcome of the bankruptcy negotiations.
- 2014/2015: Legal proceedings with creditors awarded Cameron the full title of both units with proceeds from the sale to be distributed to creditors.

2015 / 2016 Creditors appointed Platform Brokers / PBConsultants to assist in the marketing and sale of the unit.

OSX-2 / WHP-1 System



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Original plan for the OSX offshore project



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Main features - Scope overview

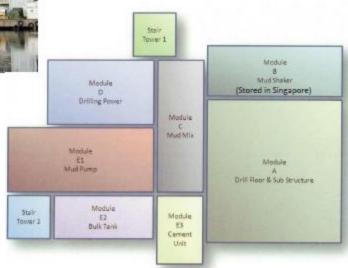
- Compact design
- Self contained
- "State of the art" drilling unit
- High capacity pipe deck
- Integrated Operation
- Optimized power supply
- DnV verified





Overview - Layout







Module A – Drilling Module















Module A – Drilling Module



C&K Manifold



BOP Hoist



Mud Treatment Modules (Module B) & Mud Mix Module (Module C)









DPU 1

DPU 2



Power Module (Module D)











Drilling Systems Key Performance Data

	Operating Conditions
Drilling Depth	20,000 ft
Water Depth	375 ft (114 m)
Derrick &	650 sh-ton hook load on top drive elevator, free
Lifting system	height 170 ft
Top Drive	650 sh-ton in the elevator
ВОР	13-5/8", 10,000 psi + 20 ¾", 3,000 psi
C&K	10,000 psi
+Cement	
HP Mud	3 x 2,200 hp, 7,500 psi
Pumps	
Bulk Storage	Approx. 350m3 operating volume, No. of tanks = 7
Mud Storage	Approx. 440m3 operating volume, No. of tanks = 8
Power	4 x Caterpillar 3516 genset (2200 Kw x 4)
VFD & MCC	Siemens



Summary

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- High—end drilling package with automated drilling control and Pipe handling system.
- Automated control system gives a minimum opex cost and efficient operating performance.
- The Drilling package is stored and preserved in Grimstad
- All machinery is regularly inspected and run in accordance with Manufacturing procedures.

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