



Tideland Signal Pte Ltd Secures Navigational Aids Contract for three CNOOC Platforms

Tideland Signal Pte Ltd, a subsidiary of Tideland Signal Corporation, has secured a contract to supply navigational aids to three platforms under the CFD project. The three platforms are the manned WHP-D, and the unmanned WHP-E and WHP-F.

By working very closely with our partner in China, Tideland was able to propose the most effective solution to the client, CNOOC. We were able to hammer out all the technical details on this fast tracked project within one month and will deliver the entire system by early next year.

The scope of supply for the WHP-D includes two ten-mile marine lanterns, four aeronautical obstruction lights, one two-mile fog horn and a dedicated DC Battery Charging System. The unmanned platforms will also have two ten-mile marine lanterns, two aeronautical obstruction lights, one two-mile fog horn and a dedicated DC Battery Charging System. The battery system is sufficiently sized for four days of power backup.

We are very honoured to be given another opportunity to work with CNOOC on this project after delivery of six platforms to them in 2004/2005. We are grateful for CNOOC's faith in us on this fast tracked project. Mr Hor Mun Keong, Vice President, International Marketing for Tideland Signal Pte Ltd. stated the following, "We will ensure that all our resources will be committed to delivering the package on time and with zero defects. We will assign our most experienced engineering team to assist with the installation and commissioning on site."

ENDS

Issued on behalf of Tideland Signal Pte Ltd, A Division of Tideland Signal Corporation
Crystal Time Building
16 Tannery Lane #04-00
Singapore 347778
Telephone: +65-6-333-0078 Fax: +65-6-333-0079
E-mail: sales@tidelandsignal.com.sg

**For additional information regarding Tideland Signal Corporation, Aids to Navigation, and VTS
and AIS solutions please contact our sales department at +1 (713) 681-6101**
us-sales@tidelandsignal.com
www.tidelandsignal.com