



# Total Management Solution for Discharged Produced Water

Meeting the regulations issued by the Department of Trade & Industry

Operators of offshore oil and gas facilities should be aware that from 1 January 2007 the official oil in water analysis method will change from the DTI Infrared Method to the OSPAR Reference Method, in accordance with the Offshore Petroleum Activities (Offshore Pollution Prevention and Control) Regulations (OPPC) 2005.



## Are you ready to meet these requirements?

ABLE are pleased to be able to offer a total management solution for monitoring oil levels in produced water in accordance with the new legislation. Our experience within the Oil & Gas sector, particularly on produced water treatment, provides an unrivalled level of expertise, resource and service - making ABLE your qualified partner for an accepted reliable total solution.

## If in doubt

If you have any doubts regarding your current methods or the new regulations, please contact us and we will be happy to assist. With our team of offshore qualified service engineers, we are uniquely positioned within the offshore market to deliver flexible customer service and support - giving you the resources when you need them.

## The TOTAL Solution...

... for consistently monitoring total oil discharge

- ABLE have been appointed channel partner and distribution centre for Siemens Process Instruments in Aberdeen - enabling us to offer the renowned Sigrist Oilguard to provide reliable continuous process monitoring data for oil in produced water.
- Gas Chromatography to verify data correlation to D.T.I. requirements.
- High accuracy and repeatable produced water flow metering - Non contact or insertion types available.
- Total data management for real time and historical analysis, control and reporting.
- Auditable and traceable reporting to D.T.I. standards.

# ABLE - the simple answer to meet complex legislation

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