JUL-DEC 2014

BI-ANNUAL REVIEW

IHS Petrodata™ ConstructionVesselBase

DATA QUALITY GOALS

At IHS we understand the value of data quality, and our commitment to quality initiatives remains our principal focus. In order to share with you the results of our continuous work, we would like to introduce a new report. It will be published twice a year and will provide a summary of our key data quality projects, as well as an update on the progress of data quality goals and improvements in ConstructionVesselBase.

ConstructionVesselBase currently tracks 883 vessels

ROV Support	243	Derrick	53
Accommodation	212	Multiservice	34
Pipelay	103	Well Interventions	22
Derrick Pipelay	99	Support	18
Diving Support	95	Bury Trench	4

IN THE PAST 6 MONTHS

At least 98% of all vessels had an up-to-date current task at any given time

+25 newbuild vessels have been added in ConstructionVesselBase

+186 awarded contracts have been added

1,500 news stories have been published about vessels, tenders, contract awards, offshore installation and IRM campaigns

In April, we made some additions to our quarterly Day Rate report, which now contains figures for **Brazilian** and **Mexican** markets.

QUALITY GOALS

Substantial improvements are continually being made to our data through numerous quality projects, which are conducted during the year. Some of these key projects are displayed below, with data quality goals to be achieved by the end of 2014.

93.7% of all vessels under construction have a build yard entry — GOAL 100%

64% of all vessels have exact location or name of the field filled in — GOAL 75%

46% of all vessels have maximum working water depth — GOAL 55%

85% of pipelay and derrick pipelay vessels have maximum pipe diameter — GOAL 95%

95% of all vessels have information on the type of dynamic positioning — GOAL 98%

84% of all working vessels have a client populated — GOAL 92%