

PRESS RELEASE

NEW VESSEL, THE *SEVEN INAGHA*, JOINS THE SUBSEA 7 FLEET

Subsea 7, a global leader in seabed-to-surface engineering, construction and services to the offshore energy industry, has added the specially adapted new build Jack-up accommodation and crane barge, the *Seven Inagha*, to its fleet.

The *Seven Inagha* is effectively a vessel with legs and, unlike most conventional jack-ups, can mobilise to a work site under her own power. Having two 295 tonne cranes, with the impressive ability to use them both in tandem, gives the *Seven Inagha* a great deal of versatility and operational flexibility.

With enhanced facilities able to accommodate up to 150 people on board, she will provide utility services and support to hook-up teams on offshore installations. The vessel's first project is on the OSO field in Nigeria.

Commenting on her arrival, Olivier Carré, Subsea 7's Senior Vice President for Africa and the Gulf of Mexico, said: "the *Seven Inagha* is an impressive vessel. She gives us the ability to offer new services to our clients in West Africa as the offshore industry experiences high levels of activity."

Subsea 7 manages and operates a fleet of over 40 high-specification vessels. Ongoing investment, in excess of \$2 billion in recent years, has enabled us to develop and enhance our world-class fleet of vessels.

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For further information contact:

Achilleas Georgiou

+44 20 8210 5544

achilleas.georgiou@subsea7.com

PRESS RELEASE**Notes to editors:**

1. For further information on the *Seven Inagha* go to:

http://www.subsea7.com/files/docs/Datasheets/Vessels/Seven_Inagha.pdf

2. Subsea 7 S.A. is a seabed-to-surface engineering, construction and services contractor to the offshore energy industry worldwide. We provide integrated services, and we plan, design and deliver complex projects in harsh and challenging environments.
3. For further information visit www.subsea7.com