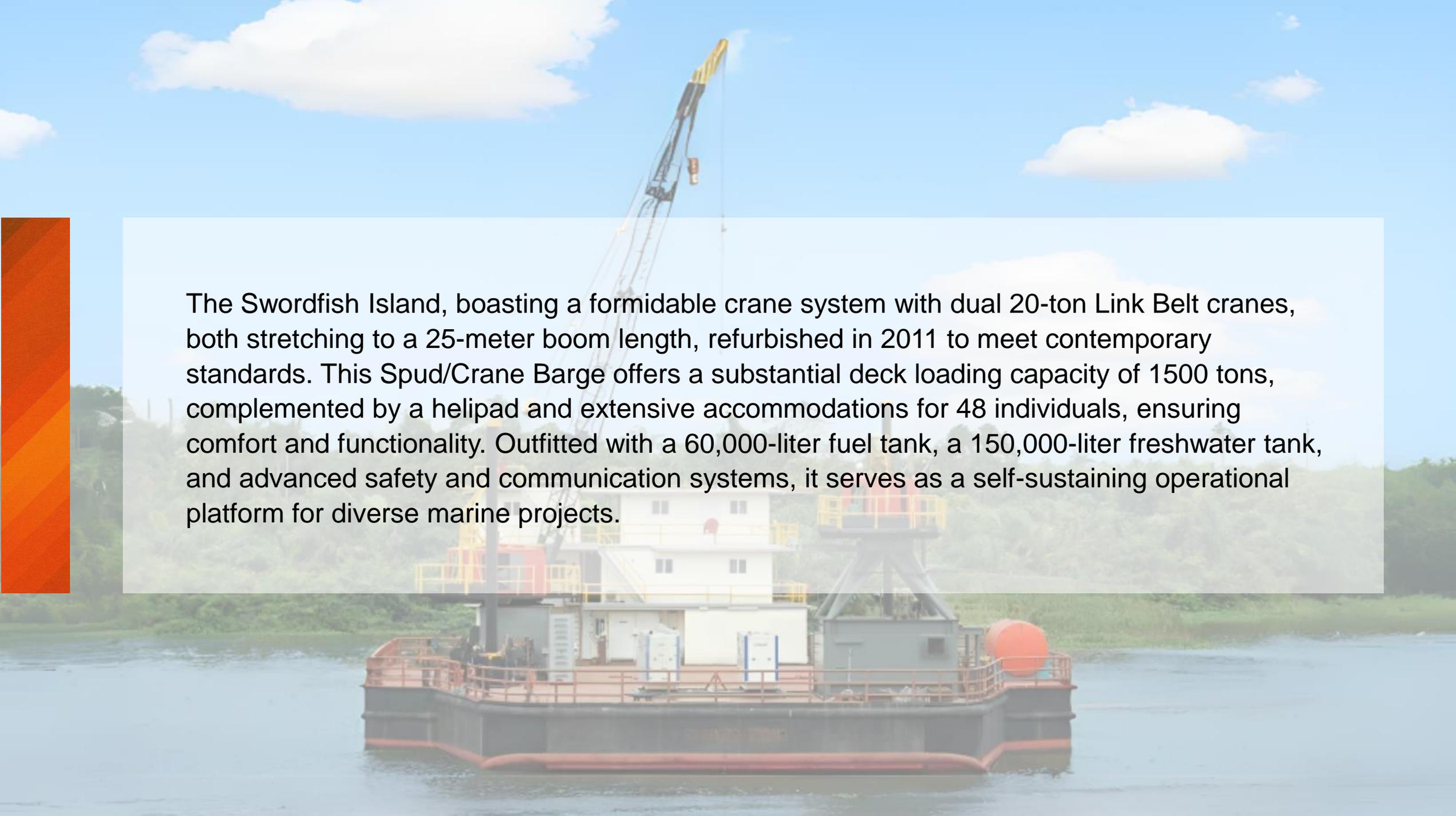


UNITOP

Innovative Solutions for the Energy Sector

Sword Fish Island



A large industrial barge, the Swordfish Island, is shown on a river. The barge is dark grey with a white superstructure and a large crane system. The crane has a long, yellow and black boom extending upwards. The barge is surrounded by water and greenery in the background. The sky is blue with some white clouds. A semi-transparent white box with black text is overlaid on the image, providing details about the barge's specifications and capabilities. On the left side of the image, there is a vertical orange and red gradient bar.

The Swordfish Island, boasting a formidable crane system with dual 20-ton Link Belt cranes, both stretching to a 25-meter boom length, refurbished in 2011 to meet contemporary standards. This Spud/Crane Barge offers a substantial deck loading capacity of 1500 tons, complemented by a helipad and extensive accommodations for 48 individuals, ensuring comfort and functionality. Outfitted with a 60,000-liter fuel tank, a 150,000-liter freshwater tank, and advanced safety and communication systems, it serves as a self-sustaining operational platform for diverse marine projects.

Specifications

General Particulars:

Owner: Unitop International Limited

Name of Vessel: Swordfish Island

Year Built: Refurbished 2011

Type: Spud/Crane Barge

Port of Registry: Lagos

Official No: SR1668

Non-self-propelled

Deck Loading Capacity: 18.4m x 17m x 3.0m (1500 tons)

Helipad Dimension: 10m x 10m

Principal Dimensions:

Length Overall: 34.7m

Breadth Overall: 25.20m

Depth Overall: 3.00m

Tanks:

Fuel Tank: 60,000 liters

Fresh Water Tank: 150,000 liters

Fire Safety:

Fire Hose: 1 x 30m

Fire Extinguishers: 2

Crane:

Main Crane: Link Belt, Detroit Engine, 20 tons, 25m Boom Length

Secondary Crane: Link Belt, Detroit Engine, 20 tons, 25m Boom Length

Specifications

Accommodation:

48 Man Complement with all appliances
Company man cabin/Office (2 to a cabin)
Above Deck: 7 Cabins (2 to a cabin)
Below Deck: 7 Cabins (4 to a cabin)
Medical Room
Laundry Room

Spud Pillars:

Number: 2
Diameter: 16 inch
SCH: 80
Length: 41 Feet

Equipment:

Biological Treatment Plant (P60 Bio master)
1½ Hp Diesel Pump with Nozzle
Intercom: 16-way Panasonic
Public Address system
Sewage Plant
Generators: 150KVA FG WILLSON, Soundproof
Cold Room Available
Chiller: Available

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