

Vessel Main Particulars	Thruster	AH Winch	Dynamic Position System
-Manager: Awaritse Nig Ltd	-Bow Thruster: 2 x 515 kW	-Type: Brattvaag	-Class Definition: DPS-2
-Class Definition: +A1(E), Towing Vessel, Fire Fighting	8 mt Thrust	SL150W-B2T	-Type: Kongsberg Simrad
Vessel Class 1, AMS, DPS-2	-Stern Thruster:1 x 515 kW	-Drive hoist first layer: 150mt	SDP-21
-Year Built: August 2005	8 mt Thrust	- Brake holding: 225 mt	
-Flag State: Nigerian	Cargo Deck		Accomodation
-Vessel Design: Conan Wu	-Deck Space: 500 m2	Tow / Work Winch	-Total Number of Bunk: 42 men
	-Deck Strength: 7.5 mt/m2	-Type: Brattvaag	-1 Man Cabin: 4
Principal Dimensions		SL150W-B2T	-2 Man Cabin: 3
-LOA: 70.05 m	Cargo Capacity Summary	-Drive hoist first layer: 150mt	-4 Man Cabin: 8
-Summer Draft: 4.95 m	-Fuel Oil: 802 m3	- Brake holding: 225 mt	-Mess Room / Rec Room: 1
-Deadweight: 1815.56 mt	-Fresh Water: 431 m3		
-Gross Tonnage: 1951 mt	-Drill Water: 468 m3		
-Lightship: 1871	-Liquid Mud: 617 m3		
	-Dry Bulk: 200 m3		
Power			
-BHP: 5506	Deck Crane		
-KW: 4048	-Port Crane: 2.2 mt @ 12.2 m		
-Bollard Pull: 71.4 mt	5.9 mt @ 3.0 m		
			All details believed to be correct

