



MV VICTORY

POWER. PRECISION. PROVEN LOCAL EXPERTISE.

50-METRE MULTI-ROLE OFFSHORE SUPPORT & CREW VESSEL
OPERATED BY UNITED GEOPHYSICAL (NIGERIA) LTD – OVER 60 YEARS
OF EXCELLENCE IN THE GULF OF GUINEA.



A large white offshore support vessel, the MV Victory, is docked at a concrete pier. The ship has a long, flat deck with various equipment, including a yellow crane and several orange storage tanks. The background shows a body of water and a line of green trees under a blue sky with scattered clouds.

ABOUT THE VESSEL: MV VICTORY

Overview

Designed for offshore support, crew transfer, dive support and logistics operations.
Key Highlights:

- 50 meter LOA
- Up to 59 personnel accommodation (POB)
- Large open working deck
- Stern swim platform
- Offshore support capability
- Excellent stability for offshore work
- Crew transfer operations

SPECIFICATIONS

M/V VICTORY

MAIN PARTICULARS

LENGTH OVERALL	160.0 ft.	48.8 m
BEAM (HULL)	31.5 ft.	9.6 m
BEAM (MAX)	32.0 ft.	9.8 m
DRAFT (LIGHT)	5.1 ft.	1.55 m
DRAFT (MAX)	7.2 ft.	1.28 m
DISPLACEMENT (LIGHTSHIP)	350.0 LT	(391.4 Mt
DISPLACEMENT (MAX)	490.0 LT	497.96 Mt

PERFORMANCE

SPEED LIGHT BOAT	25 KTS @ 1390 GPH
SPEED LOADED	21 KTS @ 265 GPH

DECK CARGO

CLEAR DECK	100 ft x 25 ft.
TONNAGE	230 LT (442.987 lbs) *110 Rt per Stability letter

CAPACITIES

SHIP'S FUEL	51,756 USG	195.92 m³
POTABLE WATER	21,300 USG	75.96 m³
SHIPS FUEL TANKAGE	48,150 USG	182.3 m³
DRILL WATER	7,455 USG	28.2 m³
BOW WATER / BILGE WATER	970 USG	3.67 m³
GRAY WATER (HOIDT	970 USG	3.67 m³
TRANSFER GEAK	4,300 USG	16.28 m³
TRANSFER SOLIMENT	17,350 L/h	17.41 m³/h

ACCOMMODATIONS

STATEROOMS	BELOW DECK: (1) MAIN DECK (6) CREW QUARTERS (3) ROOMS (8) UNFEDET ROOMS
HEADS	BELOW DECK: (3) TUNK DECK (2) TOILET ROOMS (2) SINGLE SHOWER RROOM
AIR CONDITIONING/HEATING	(2) UNITS

TRANSFER RATES

FUEL	240 GPM @ 150 ft.
POTABLE WATER	240 GPM @ 150 ft.

MACHINERY

TOTAL HORSEPOWER	6.150 HP
MAIN ENGINES	(2) CAT 3521B & 1575 HP
GEARS	(2) ZF 412 4600
PROPELLERS	(2) 50' x 54.8"
BOW THRUSTERS	CAT 3396 WITH 125 HP KEY POWER (STBD) (1) CAT D85ST (PORT)
GENERATORS	(2) 570 KW CIMMINS (GBT).0 *STBD)
FIRE MONITORS)	1000 GPM

ADDITIONAL EQUIPMENT

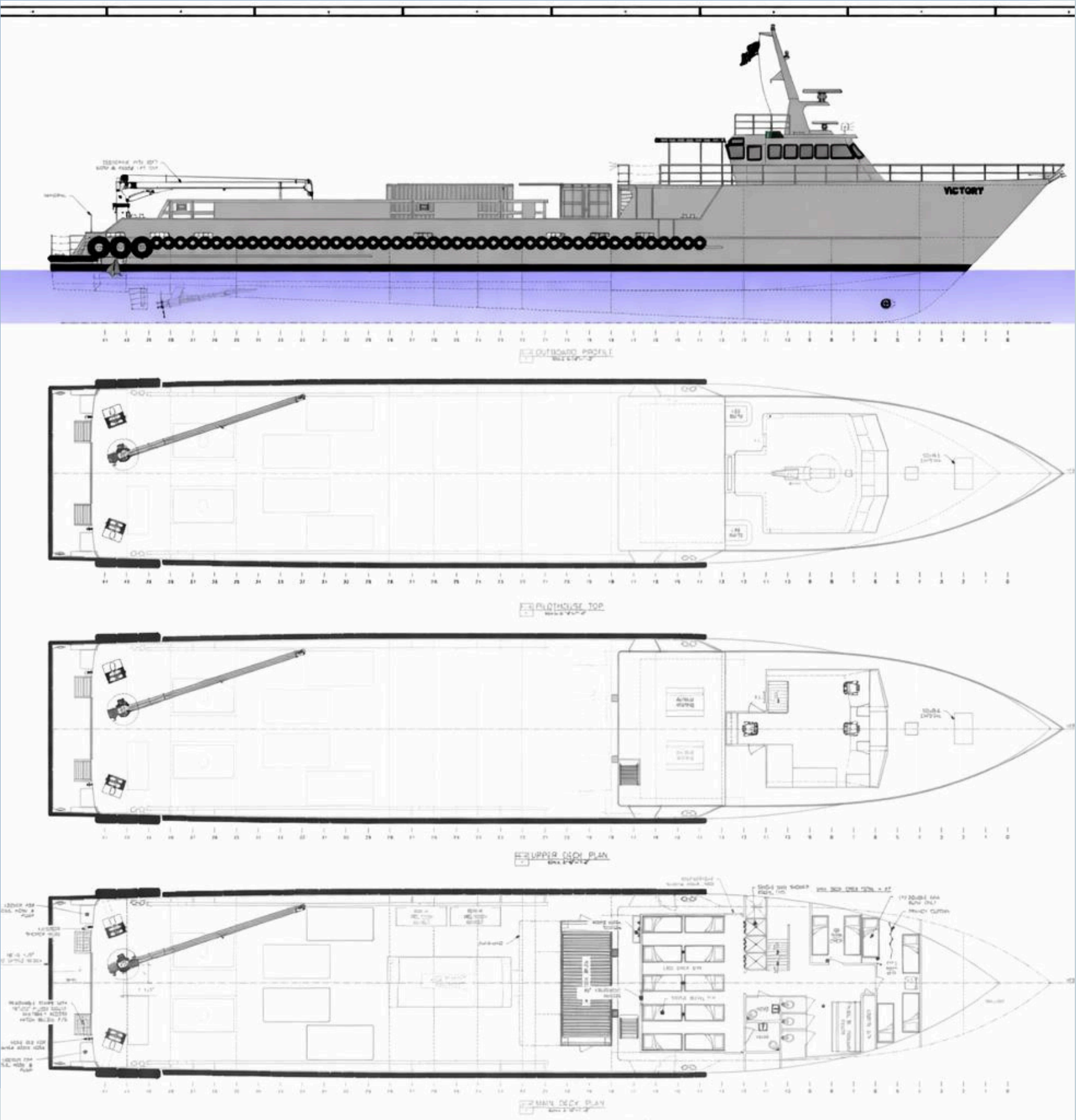
DAVITIEL RETRIEVAL SYSTEM:	
ANCHORS	(1) 350 lb., 500' Rort and Winch
DAVITS	(2) TECHCRANE FT-30. #, *2,300 LBS. CAPACITY AT 30' RADIUS

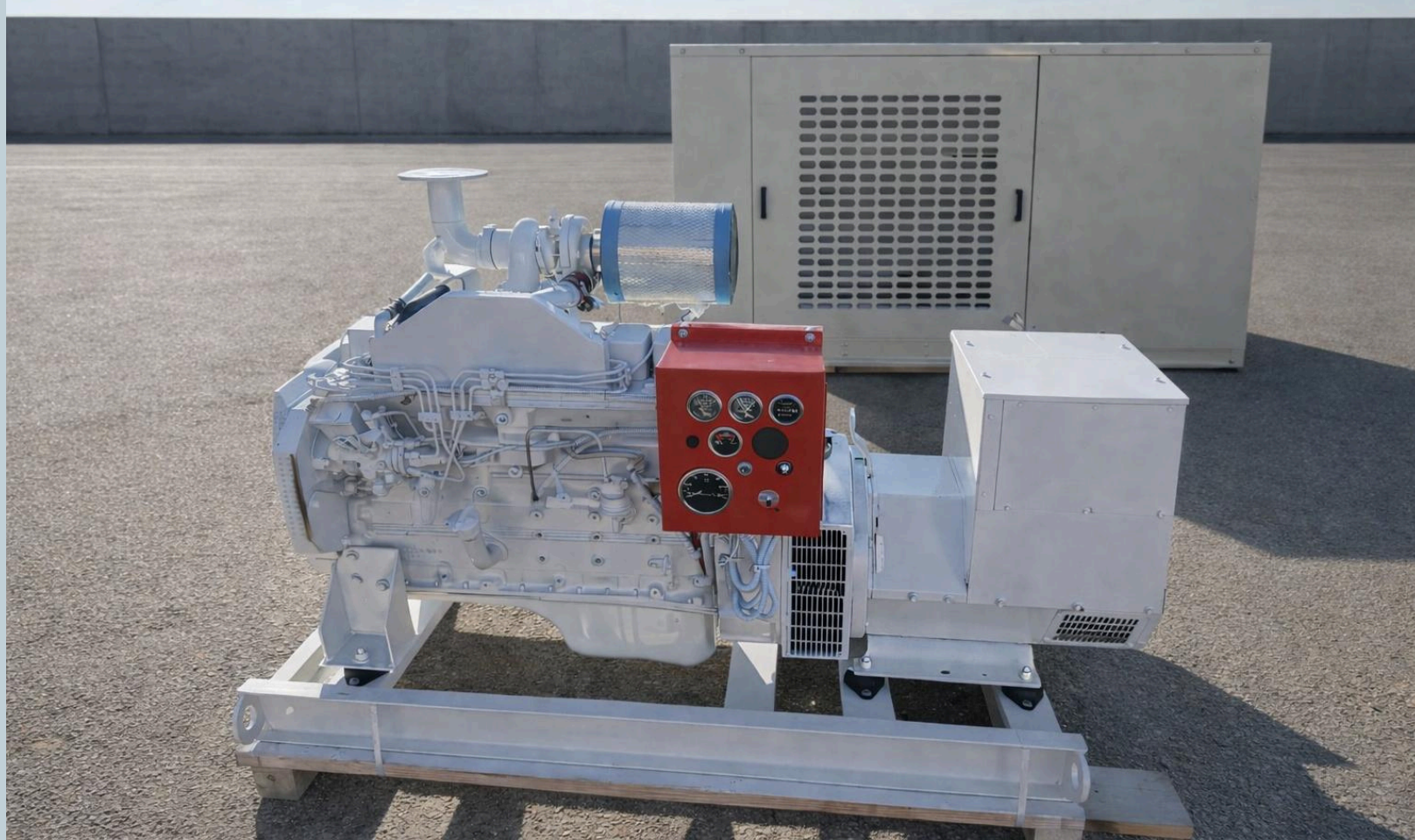
ELECTRONICS

VHF	(3) LCOM
SSB	(1) FURUNO
RADA	(2) SAILOR /PULLEN (provisions)
GPS	(3) FURUNO
AIS	(1) FURUNO
RADARS	(2) FURUNO
SOUNDER	(1) FURUNO
PA SYSTEM	(1) FURUNO

DOCUMENTATION - CERTIFICATION

YEAR BUILT / REFITTED	2007 / 2023
SHIP BUILDER	BREAUX BROTHERS, INC. USA
OPERATOR	UNITED OFFSHORE LLC
RESIGTRY	COASTAL
CLASSIFICATION	ABS. Loadlined Oceans 200 NM





MACHINERY & POWER

Powered for reliability and offshore endurance:

Main Engines

- 4 × CAT 3512B Main Engines

Generators

- Newly installed Cummins 6BTA5.9DM

Additional Reliability

- Advanced AGO filtration system
- Reduced fuel contamination risk
- Low operational downtime



ACCOMMODATION & COMFORT

The vessel accommodates up to 59 personnel in comfortable offshore-standard cabins with:

- Fully air-conditioned accommodation
- Crew cabins
- Officer cabins
- Mess & dining area
- Galley
- Sanitary facilities
- Bridge with 360 degrees full visibility

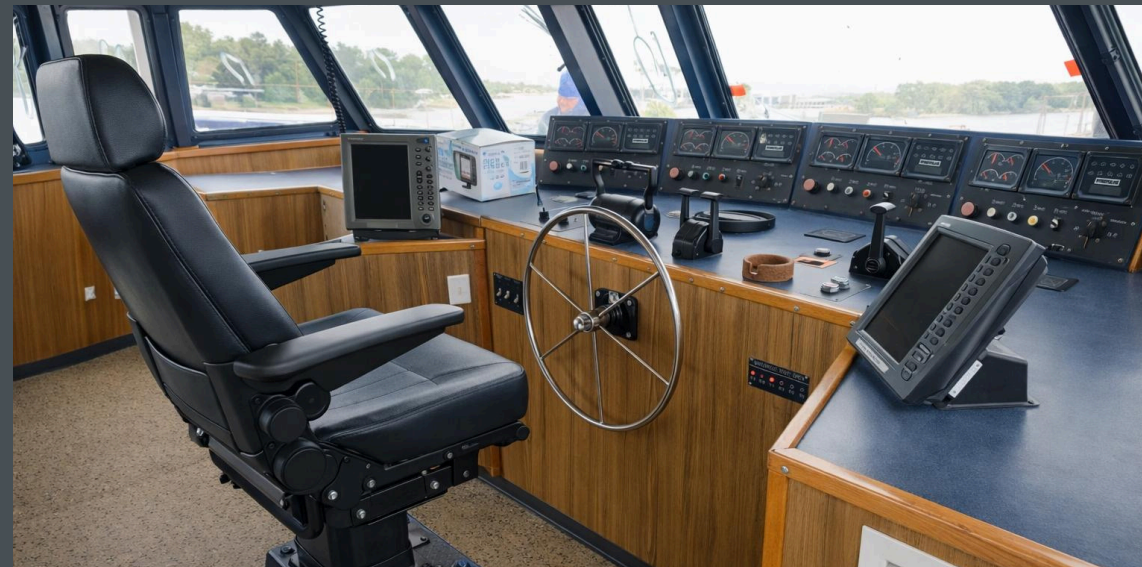
Vessel Features



Our vessel includes fully air-conditioned accommodations and practical facilities, ensuring crew members are comfortable and productive during their offshore operations.



GALLEY



BRIDGE



WATER MAKER & SEWERAGE PLANT



ENGINE ROOM

Deck and Operational Capacities

MAIN DECK AREA



FEATURES

- Large open deck area
- Stern swim platform (ideal for diving)
- Crew transfer capability
- Offshore logistics support
- Crane 2.5 Ton
- Fresh Water Making Plant (Water Pro)
- Sewerage Plant
- Twist Locks x 2 For Easy Installation Of Sea-freight Containers On Deck

STERN SWIM PLATFORM



Why Choose the Victory



DRY DOCK



POST DRY DOCK

Fresh from dry dock and with fully serviced engines, the vessel is in prime mechanical condition and ready for immediate deployment

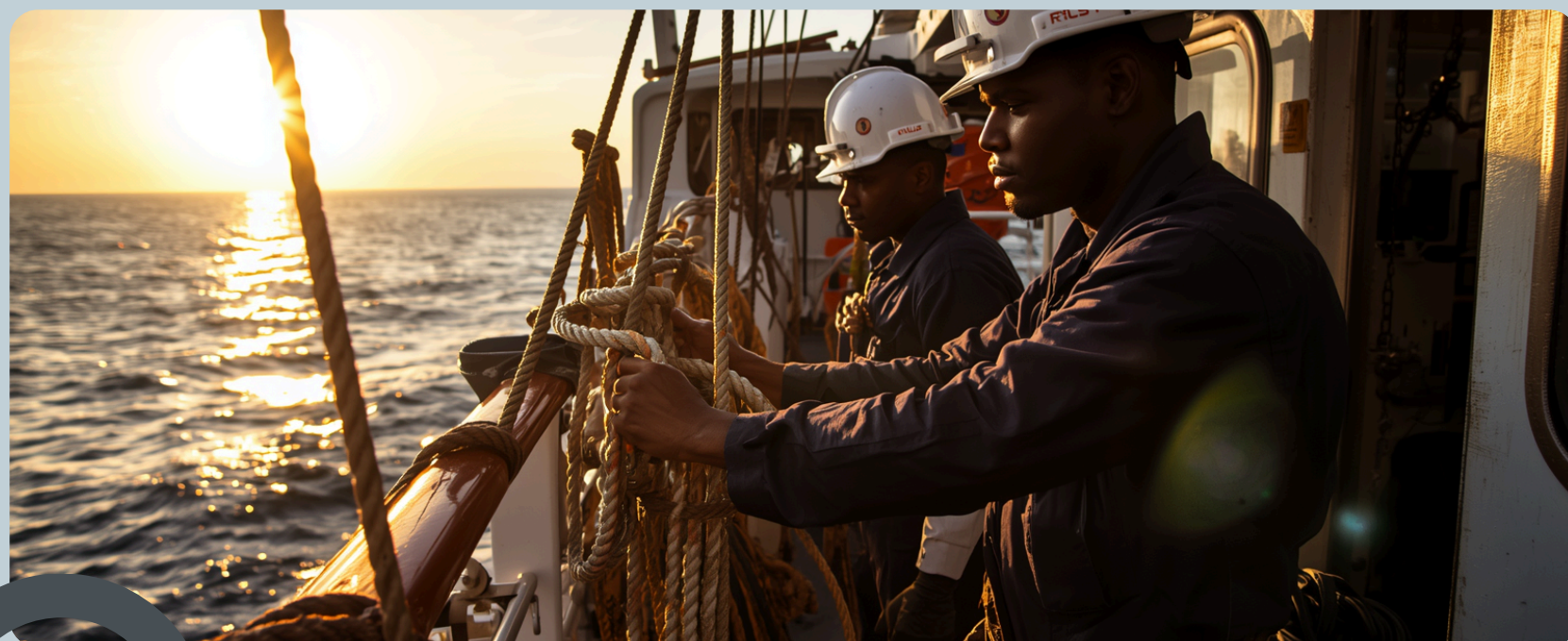


Our marine crew bring decades of combined experience across multiple sectors of the marine industry. They are highly skilled and fully compliant with all industry standards, ensuring safe and efficient operations at all times.

Why Choose the Victory



Significant investment has been made in advanced AGO filtration systems, minimising fuel-related downtime and ensuring consistent operational performance in demanding conditions.



Fully prepared for immediate deployment with minimal mobilization time

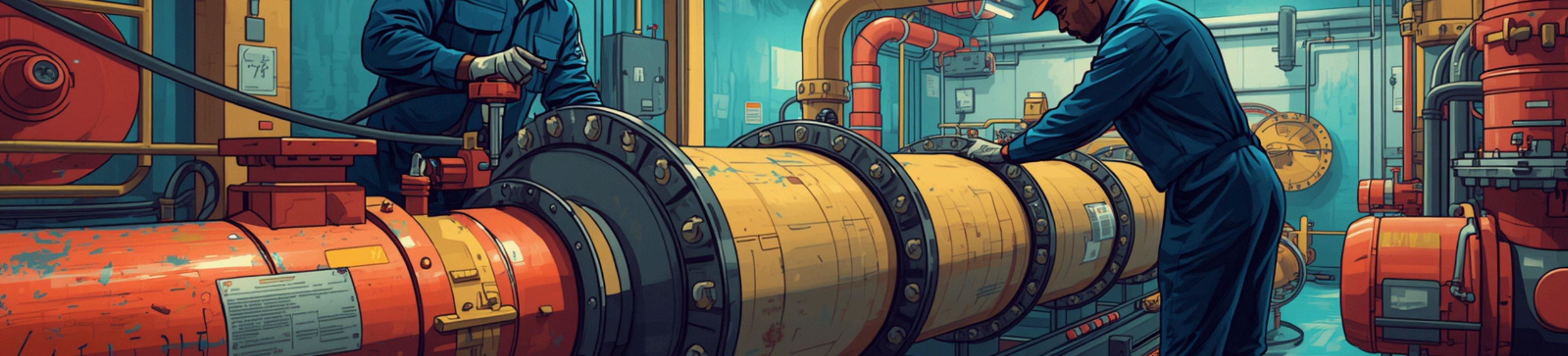
Why Choose the Victory



Think of the victory if you are looking for a vessel and crew that has:

- Proven reliability in Nigerian offshore environments
- Reduced downtime through robust maintenance systems and procedures
- Nigerian workforce with strong operational knowledge
- High-quality workmanship and attention to detail
- Proven offshore track record in completed previous contracts
- Strong safety & maintenance culture





Charter Terms

All charter types come with UGNL crew.

Charter Type:

- Short Term Charter
- Long Term Charter
- Project Based Charter

Rate:

Available Upon Request (Competitive Introductory Pricing Available)

Availability:

Immediate Deployment



ABOUT **United Geophysical (Nig) LTD - (UGNL)**

We are United Geophysical Nigeria Ltd, a seismic company with over 60 years of continuous operations in Nigeria, supported by a highly experienced Nigerian workforce with a proven track record of delivering results in challenging offshore environments.

Our strength lies in our extensive local knowledge, technical capability and commitment to delivering safe, efficient and reliable operations.



Contact us

We are ready to support your next offshore operation.

UNITED GEOPHYSICAL NIGERIA LIMITED

98A ODUDUWA CRESCENT, G.R.A.,
IKEJA,
LAGOS STATE,
NIGERIA

+234 8170 273 25

contact@unitedgeophysical.com

OPEN FOR ENQUIRIES

unitedgeophysical.com