

LEX FIGHTER Crew Boat • Security Boat • Anytime • Anywhere



SECURITY BOAT BASED ON PENGUIN'S PROVEN FLEX-40S MULTI-ROLE CREWBOAT PLATFORM" **Engineered for Speed Efficiency**

PRINCESS JANICE

VESSEL OVERVIEW Vessel: Al	
vessei: Al	uminium Monohull Fast Multi-Role Support Vessel
	Designed and built by Penguin Shipyard
Current Model Year:	2015
	LL, + MACH, Crew Boat, Unrestricted Navigation
N	Max. Significant Wave Height Not Exceeding 3.0m
Safety Regulation:	BV and Nigerian Flag State requirements
Regs, Codes, Guidelines:	MARPOL, SOLAS, IMDG
HULL PARTICULARS	
Length Overall:	40.00 m
Breadth Moulded:	7.60 m
Depth Moulded:	3.65 m
Loaded Draft:	1.89 m
Bow Transfer Platform for Person	
Dow Hansiel Flation for Ferson	
CARGO DECK	
	100 agr
Clear Deck Area:	100 sqm
Deck Cargo Capacity:	60 MT
Deck Strength:	2.0 MT / sqm
Deck Dimensions:	16.89 m x 5.9 m
Cargo Railing Height:	1.0 m
Deck Crane:	Palfinger PK 450, 0.5 Ton @ 6 m
Deck Store:	Fitted
Remarks:	Adequate cargo retainers and lashing lugs
	on both sides for securing deck cargo
	5 5
TONNAGE	
GRT:	269 MT
NRT:	80 MT
DWT:	134 MT
DWT.	134 MT
MAIN MACHINERY	
Number of Main Engines:	3 units with resilient mountings
Make / Type:	Cummins KTA38-M2 IMO Tier 2
Total BHP:	3 x 1350 BHP @ 1900 rpm
Propellers:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades
	3 x 1350 BHP @ 1900 rpm
Propellers:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades
Propellers:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades
Propellers: Bow Thruster:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades
Propellers: Bow Thruster: PERFORMANCE Maximum Speed:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1 / 4
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Jackets:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Curmins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1 / 4 4 x 25-man each side as per SOLAS 71 on board as per SOLAS
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Jackets: Life Jackets: Life Buoys:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1 / 4 4 x 25-man each side as per SOLAS 71 on board as per SOLAS 8 on board as per SOLAS
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Jackets: Life Jackets: Life Jucys: Scrambling Nets:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1/4 4 x 25-man each side as per SOLAS 8 on board as per SOLAS 8 on board as per SOLAS 2 units
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Buoys: Scrambling Nets: Other Equipment:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 <i>L/hr</i> 25 knots @ 85% MCR 650 <i>L/hr</i> ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1/4 4 x 25-man each side as per SOLAS 71 on board as per SOLAS 8 on board as per SOLAS 2 units Pyrotechnics, line-throwing apparatus
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Jackets: Life Jackets: Life Jucys: Scrambling Nets:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 <i>L/hr</i> 25 knots @ 85% MCR 650 <i>L/hr</i> ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1 / 4 4 x 25-man each side as per SOLAS 71 on board as per SOLAS 8 on board as per SOLAS 2 units
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: Shore Power / Reefer Sockets: Stree Power / Reefer Sockets: Life Rafts: Life Rafts: Life Buoys: Scrambling Nets: Other Equipment: Rescue Zone:	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1 / 4 4 x 25-man each side as per SOLAS 71 on board as per SOLAS 8 on board as per SOLAS 2 units Pyrotechnics, line-throwing apparatus Port and Starboard
Propellers: Bow Thruster: Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: Shore Power / Reefer Sockets: Shore Power / Reefer Sockets: Life Jackets: Life Buoys: Scrambling Nets: Other Equipment: Rescue Zone: ELECTRONIC FUEL MANAGEM	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1 / 4 4 x 25-man each side as per SOLAS 71 on board as per SOLAS 8 on board as per SOLAS 2 units Pyrotechnics, line-throwing apparatus Port and Starboard
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Jackets: Life Buoys: Scrambing Nets: Other Equipment: Rescue Zone: ELECTRONIC FUEL MANAGEM Engine/ electronic fuel management	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 <i>L/hr</i> 25 knots @ 85% MCR 650 <i>L/hr</i> ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1/4 4 x 25-man each side as per SOLAS 8 on board as per SOLAS 2 units Pyrotechnics, line-throwing apparatus Port and Starboard
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Jackets: Life Buoys: Scrambling Nets: Other Equipment: Rescue Zone: ELECTRONIC FUEL MANAGEM Engine/ electronic fuel manageme - Coriolis meters for main engine	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 <i>L/hr</i> 25 knots @ 85% MCR 650 <i>L/hr</i> ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1/4 4 x 25-man each side as per SOLAS 71 on board as per SOLAS 8 on board as per SOLAS 2 units Pyrotechnics, line-throwing apparatus Port and Starboard ENT SYSTEM ent system: Fitted as and generators: 12 units
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Jackets: Life Buoys: Scrambing Nets: Other Equipment: Rescue Zone: ELECTRONIC FUEL MANAGEM Engine/ electronic fuel management	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1/4 4 x 25-man each side as per SOLAS 8 on board as per SOLAS 8 on board as per SOLAS 2 units Pyrotechnics, line-throwing apparatus Port and Starboard
Propellers: Bow Thruster: PERFORMANCE Maximum Speed: Maximum Fuel Consumption: Economical Speed: Economical Fuel Consumption: GENERATORS AND AUXILIARY Generators: Prime Movers: Make / Type: Vessel Power Supply: Shore Power / Reefer Sockets: SAFETY EQUIPMENT Life Rafts: Life Jackets: Life Buoys: Scrambling Nets: Other Equipment: Rescue Zone: ELECTRONIC FUEL MANAGEM Engine/ electronic fuel manageme - Coriolis meters for main engine	3 x 1350 BHP @ 1900 rpm 3 x fixed pitch, Ni-Al-Bronze, 5 blades 1 unit electro-hydraulic @ 100 HP 27 knots @ 100% MCR 770 L/hr 25 knots @ 85% MCR 650 L/hr ENGINES 3 x Alternator Stamford UCM274G 80 ekW 3 x 122 BHP @ 1500 rpm Cummins 6BT5.9-DM1 415/220 Volt AC, 50 Hz, 3-phase + 24 Volt DC 1/4 4 x 25-man each side as per SOLAS 71 on board as per SOLAS 8 on board as per SOLAS 2 units Pyrotechnics, line-throwing apparatus Port and Starboard ENT SYSTEM ent system: Fitted as and generators: 12 units

ACCOMMODATION AND STORAGE

MAIN DECK Passenger Seats: Economy Class 42 pax Passenger Toilets: 2 cubicles with showers Entertainment System: 2 x LCD TV screens Security Personnel Cabins / Total Bunks: 3 / 12 (3 x 4-man) Security Personnel Shower Rooms: 2 cut Deck Command Centre fitted with Radar Monitor, CCTV Monitor, 2 cubicles VHF, Heading Repeater and GPS Repeater.

4 / 10

BELOW MAIN DECK

Crew Cabins / Total Bunks:

	(3 x 2-man, 1 x 4-man)
Crew Toilet:	1 cubicle with shower
Entertainment System:	1 x LCD TV screen
Crew Mess and Galley:	Fitted
Crew Washer and Dryer:	Fitted
Separate Walk-In Freezer and Chiller:	Fitted
Dry Store:	Fitted
Work Bench:	Fitted

ELECTRONICS AND CONTROLS		
GMDSS:	Sea Area A1+A2	
VHF:	Furuno FM-8900	
SSB Radio:	Furuno FS-2575C	
Satellite Telephone/Email:	Thrane & Thrane FBB 150	
Marine Radar:	Furuno FR-8062	
GPS:	Furuno GP-32	
Depth / Echo Sounder:	Furuno FCV 688	
Gyro Compass:	Simrad IS-80	
Magnetic Compass:	Riviera 6"	
Navtex:	JMC NT-1800	
Public Address / Intercom System:	Vingtor Zenitel	
Search Lights:	Keskom, 3 x 1000W	
EPIRB:	McMurdo E5	
SART:	McMurdo S4	
AIS:	Furuno FA-150	
CCTV:	8 units fitted	
(5 x Exterior, 1 x Passenger Area, 2 x Engine Room)		

TANK CAPACITIES	
Fuel Oil:	86,000 L
Fresh Water:	30,000 L
Oily Bilge:	600 L
Lube Oil:	800 L
Gear Oil:	450 L
Hydraulic Oil:	450 L
IMO-Approved Sewage Treatment Plant:	Fitted for 15 pax
IMO-Approved Oily Water Separator:	15 ppm

STANDARD FLEX FIGHTER FEATURES

All-Round Wheelhouse Ballistic Protection:

- Wheelhouse Windows (STANAG L1)
- Wheelhouse Panels (NIJ Level III+) up to waist height Wheelhouse Weathertight Door (STANAG L1)
- Gun Locker Room
- Gun Mounts with Ballistic Shields (1 x forward and 1 x aft)

* Weapons not included

Ulyssess II Night Vision Camera

EMERGENCY RESPONSE FEATURES

2 x external FiFi monitors with remote clutch and controls @ 600 cbm Motorised workboat

22 SHELL ROAD, SAPELE, DELTA STATE, NIGERIA. . All rights reserved.