

Jif Buffalo

Multipurpose AHT

JUL 13 2026



MAIN SPECIFICATIONS

General

Type of vessel:	Multi-Purpose Tug
Classification:	BV HULL • MACH / Unrestricted Navigation / AUT- UMS 5SS – ice Class 1D
IMO:	9528304
Callsign:	PBME
MMSI:	246710000
Flag:	Dutch
Tonnage (UMS):	230

Performances

Bollard pull ahead:	29.90 t
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Tank Capacities

Fuel oil:	68 m ³
Fresh water:	37.20 m ³
Black/grey water:	2.60 m ³
Dirty oil:	3.50 m ³

Dimensions

Length O.A.:	25.80 m
Beam O.A.:	10 m
Draught aft (range):	2.50 – 2.72 m
Clear deck Area:	52 m ²
Deck loading:	5 t/m ²



DETAILED SPECIFICATIONS

Propulsion System

Bow thruster:	150 kW
Stern thruster:	No
Main engines:	2 x CATERPILLAR 3508 BTA
Power output:	1492 kW

Auxiliary Systems

Generator sets:	2 x CATERPILLAR C4.4 1 x CATERPILLAR C9
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Accommodation

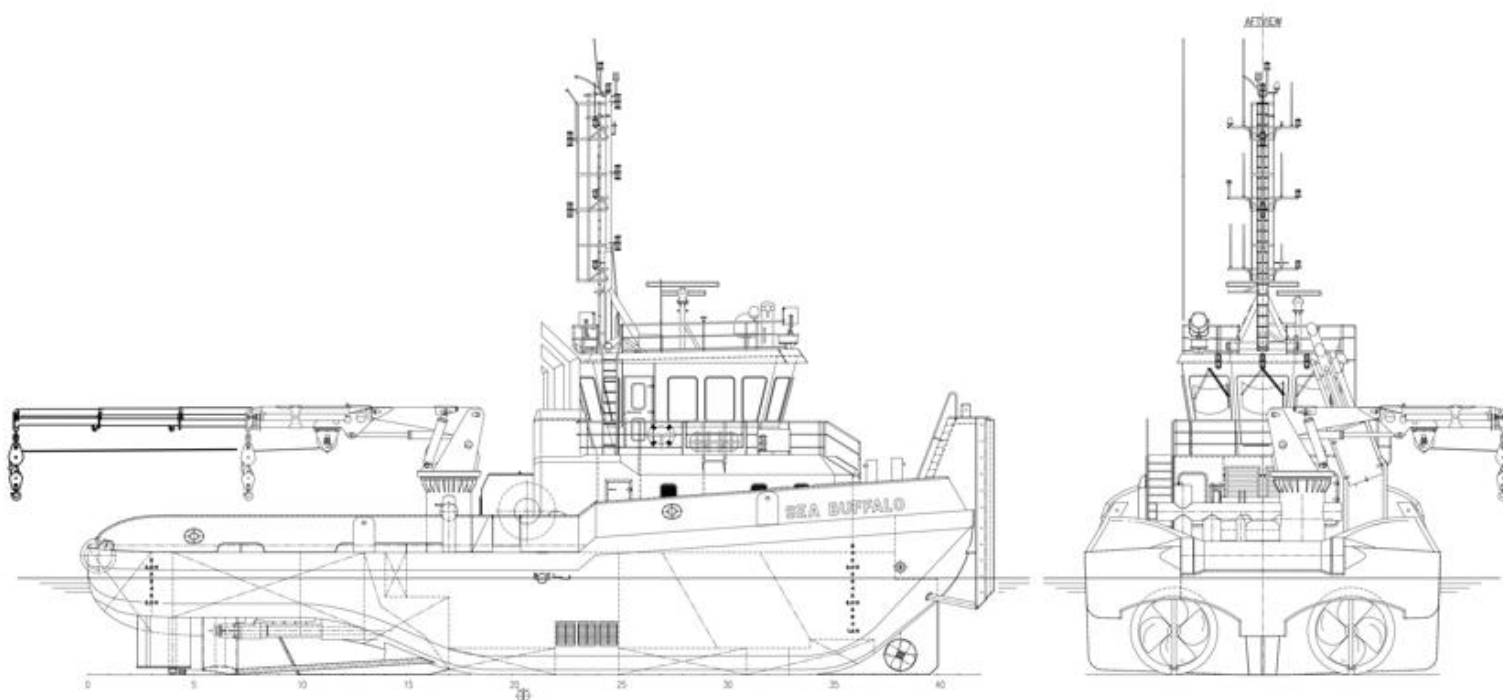
POB:	6
Cabins:	2 x single 2 x double

Deck Lay-out

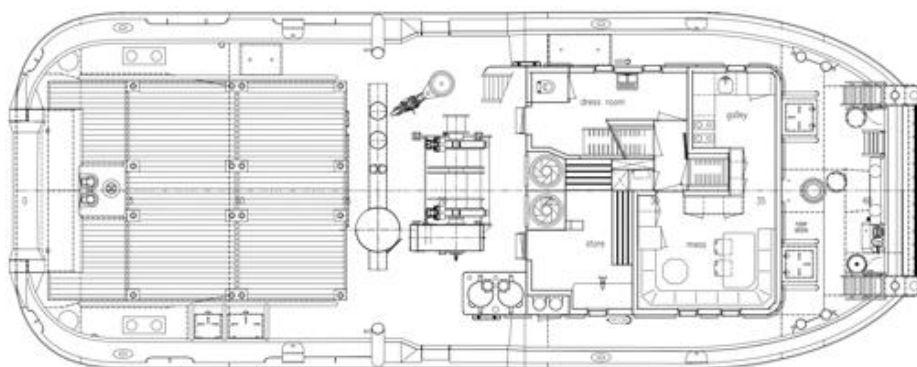
Crane AFT:	Heila HLRM 140-3S
Anchor handling winch:	60t/70t (pull/hold)
Towing winch:	60t/70t (pull/hold)
Stern roller:	SWL 100 t
Towing pins:	50 t



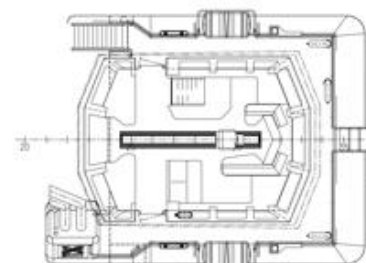
GENERAL ARRANGEMENTS



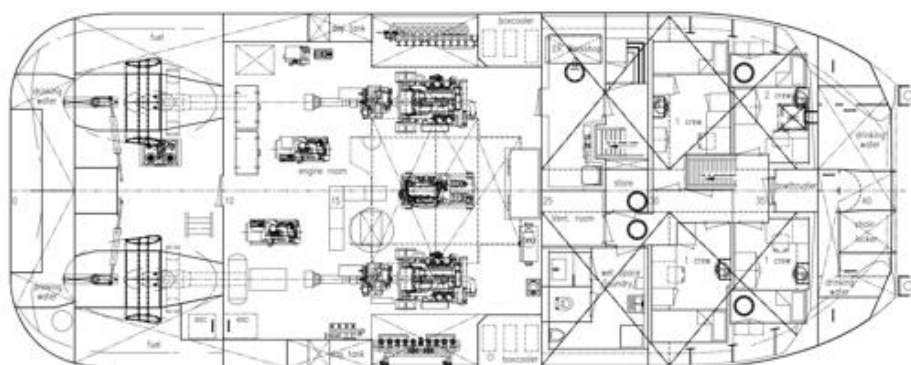
MAIN DECK



BRIDGE DECK



BELOW MAIN DECK



TOP DECK

