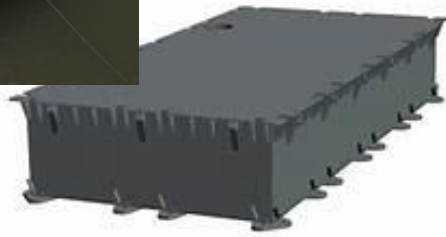
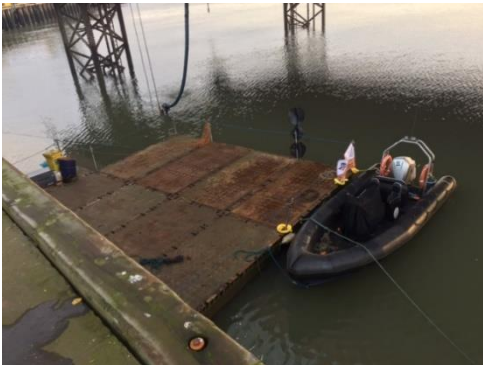


# NATO PONTOONS

Developed for military use the NATO pontoon is a fantastic product offering a cost-effective solution for any marine support project. The pontoons can be configured to any size and shape depending on the client’s specification or requirements. As the pontoons are road transportable mobilisation costs are kept down due to not having the requirement of being transported at sea. The pontoon barge is available for a variety of uses including site investigation drill works, cargo movements, dredge platform, crane platform, temporary bridge, and temporary landing stages. Stability Calculations and Mooring Analysis can be carried out if required on a project basis.



General Characteristics	
Vessel Name	NATO Barge
Manufacturer	NATO
LOA	4.2 Metres
Beam	2.1 Metres
Height	0.77 Metres
Load Capacity	2.800 Kg (20 cm Freeboard)
Example Size 9 Pontoons	12.6 Metres x 6.3 Metres
Example Load Capacity for 9 Pontoons	25.200 Kg (20 cm Freeboard)

Optional Extras	
Items	Spud Legs
	Handrails
	Welfare Cabin
	Gangway
	Lighting
Support Vessels	NATO Tug with Coupling Winches
	8m Multicat with HIAB Crane
	Safety Boat
	Crew Transfer Vessel

Unit 5A | Longhill Ind Estate | Hartlepool | TS25 1UE | T: +44 (0)1429 868637 | E: websales@northeastsafetyboats.co.uk

WORK BOATS | SAFETY BOATS | PONTOONS | PPE SALES & HIRE | MARINE ENGINEERING