

330' x 90' x 20' Steel Deck Barge (New)

JS

Vessel Name	:	TBN
Year	:	2008
Flag	:	Malaysia
Port of Registry	:	Malaysia
Class	:	ABS A1 Steel Deck Barge
Official No.	:	To be designated
Deck Strength	:	12 t/m2 (uniform)
Length Overall	:	330ft (100.584m)
Breadth Moulded	:	90ft (27.432m)
Depth Moulded	:	20ft (6.10m)
Shell Plating	:	Deck: 16mm. Bottom: 14mm. Side Shell: 12mm
Bulkhead Plating	:	9mm (longitudinal and transverse)
Welding	:	Double continuous weld (full weld construction)
Number of Tanks	:	44 (internally coated with tar epoxy paint, each tank fitted with 1 manhole and 1 vertical ladder)
Number of Bulkheads	:	3 (longitudinal) and 10 (transverse)
Number of Bollards	:	8
Anchor	:	1 x 2100kg stockless bow anchor with diesel driven anchor winch of approx 10 ton capacity
Tyre Fender	:	Sufficient pieces of tyre fender all around
Towing Brackets	:	2 x 80T SWL Smit towing brackets at bow and stern c/w galvanised chain
Sideboards	:	Steel sideboards of 3.6m all around
Stanchions	:	Vertical : 250 x 250 x 9 x 14 Diagonals: 150 x 150 x 15
Navigation Lights	:	1 set solar operated navigation lights fitted c/w stands and battery boxes with WT covers
Painting	:	2 coats of plastic epoxy base coating for all external steel with one coat finishing coat for main deck and top side Anti fouling added for underwater surface for a two year docking interval 2 coats of anti rust epoxy base coating for internal tanks/void after fabrication
Anodes	:	Fitted for hull exterior corrosion protection with lifespan of three (3) years

[The above specification is for reference only subject to confirmation]