

TRANSPORTATION OF Offshore top side & Jacket structure



KEY INFORMATION

Name of project	Daman development project – 4th shipment
POL/POD	Vung Tau, Vietnam / Daman Offshore Field, India
TOS	Feb 1, 2018 ~ Mar 21, 2018
Cargo	1 Unit of Deck and 1 Unit of Jacket with loose parts
Vessel	MV “CY INTEROCEAN I”
Contractor	L&T Hydrocarbon Engineering Ltd / Dongbang Transport Logistics Co., Ltd
Total steaming distance	approx. 3,030 nm
Scope of work	<p>Sea-transport of cargoes by deck ship Project Management including Load-out / In operations Engineering</p> <ul style="list-style-type: none"> - Calculation of dynamic forces during sea voyages - Stability & Long. strength Check - Ballast Calculation - Check of structural strength of vessel’s deck - Preparation of transportation manual <p>Ballasting of vessel during loading & discharging</p>

CARGO DESCRIPTION

Description	Q'ty	Dimensions(m)			Weight (ton)
		Length	Width	Height	
Deck	1 set	31.7	27.3	33.4	1524.1
Jacket	1 set	25.0	25.2	36.5	1695.3
Riser Protector	1 set	4.1	18.9	11.4	80.0
Boatlanding	1 set	6.7	21.4	13.4	120.0



CHUNG YANG Shipping CO., LTD.

#2302, Centum Leaders Mark Bldg.,
 17 Apec-ro, Haeundae-gu, Busan, Korea.
 Tel : +82 51 745 9100 Fax : +82 51 745 9101
 e-mail : cyship@cyship.co.kr