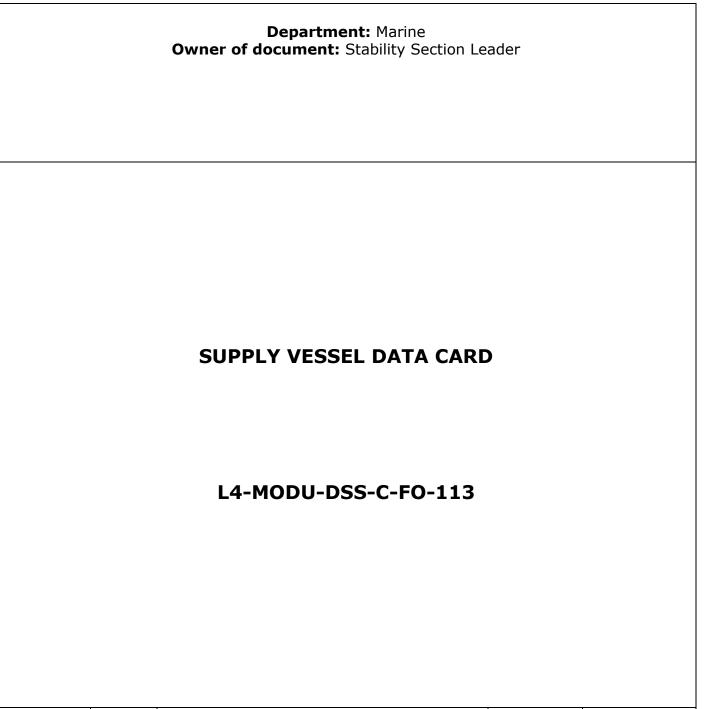
FORM/CHECKLIST SUPPLY VESSEL DATA CARD



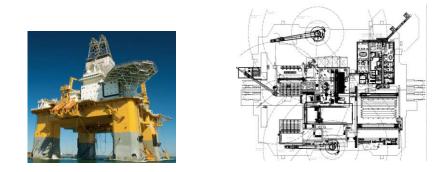


CHAP. NO	PAGE	DESCRIPTION	REV. NO	DATE
All	All	Changed DSS VHF ch.	5	28.02.2023
All	All	Added Equinor channel	4	30.04.2022
All	All	General revision, and updated VHF work ch.	3	18.02.2022
All	All	Updated UHF Frequency	2	15.12.2019
All	All	Revised	1	14.12.2017
All	0	New 0		21.01.2016

CMS no.: 61511	L4-MODU-DSS-C-FO-113	Page 1 of 5
Prep. by: DPO/MELT	Contr. By: SSL/RONS	Appr. by: OIM/LHEI

FORM/CHECKLIST SUPPLY VESSEL DATA CARD





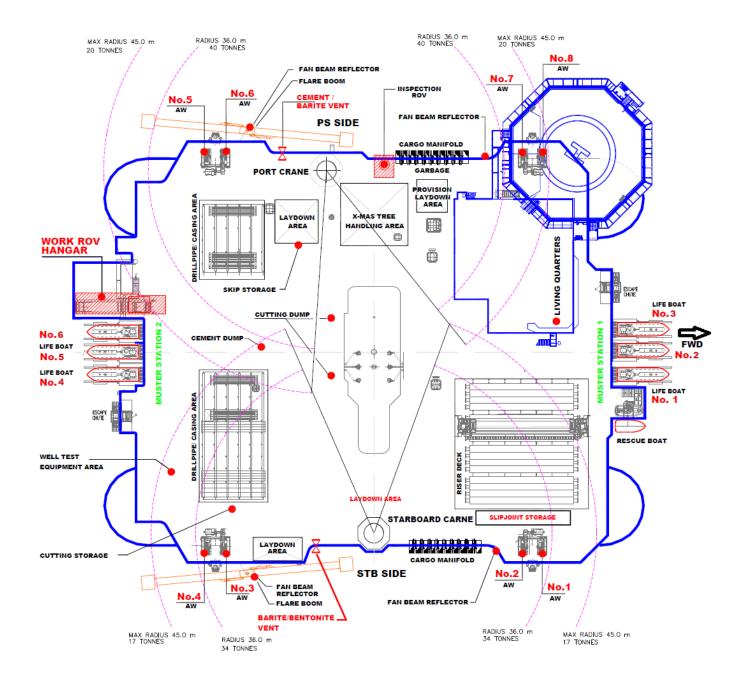
Block no.	Call Sign	ZCEC8
Latitude:	Rig Heading:	
Longitude:	Water Depth:	

1 GENERAL INFORMATION:

Communications		General		Emergency		Helicopter	S		
VHF		СН	72	Ch 16 & Ch 70 (DSC)					
	Duplex Ch.			Remark	0.10	Standard Aviation Freq within:			
	1	450.025	460.025	Bridge / Tech / Emergency	Sta	Standard Aviation Freq within:			
	2	450.750	460.750	Drilling		440 427 MU	_		
	3	450.425	460.425	Tech Spare		118 – 137 MHz			
	4	450.150	460.150	Deck / Marine					
	Simplex Channels								
UHF	5	459.5	25	Subsea	11	(Equinor 115) op			
	6	459.6	50	Drilling Spare	12	457.525	Spare		
	7	459.7	00	Service Companies	13	457.550	Spare		
	8	469.5		Deck Spare	14	457.575	Spare		
	9	467.5			15	467.550	Spare		
	10	467.5 (Equino		Crane operation	16	467.575	Spare		
Telephone		Bridge: +47 52 dss-dpop2@odf		TSL: +47 52 88 6530 dss-chiefeng@odfjelldrilling.com					
& Email		OIM: +47 52 88 6510 dss-oim@odfjelldrilling.com		DSL: +47 52 88 6590 dss-supdriller@odfjelldrilling.com					
Iridium		+870 601 032 089		Sat-C: 431 076 710					
Cranes NOV knuckle boom cranes type OC4000KCE		Port SWL/Radius			Stbd SWL/Radius				
Whip		20mt-radius 8.3-44m			20mt-ra	dius 8.3-44m			
		20mt-radius 8.3-44m			20mt-ra	dius 8.3-44m			
Main R	lock	40mt-radius 8.3-44m			40mt-ra	40mt-radius 8.3-44m			
Main Block		100mt-radius 8.3-44m				100mt-radius 8.3-44m			
			7701		Toomt				
Other Installation/s in area with relative position.									

FORM/CHECKLIST SUPPLY VESSEL DATA CARD

2 DECK LAYOUT:



3 RADIUS:

2 on each side. Using channel 156 & 176 on Stb side and 166 & 186 Port side.

CMS no.: 61511	L4-MODU-DSS-C-FO-113	Page 3 of 5
Prep. by: DPO/MELT	Contr. By: SSL/RONS	Appr. by: OIM/LHEI

Use	Loading station connection & material type	Supply boat end connection & material type	
Fuel Oil	4" flange carbon steel	4" Todomatic female, Aluminium	
Potable water	4"flange, 316L	4" Hammer lug union Fig.100 male, Aluminium	
Brine	4" flange, 316L	4" Todomatic female, Aluminium	
Drill water	4" flange, 316L	4" Hammer lug union Fig.100 male, Aluminium	
Base oil	4" flange, carbon steel	4" Todomatic female, Aluminium	
WBM	4" flange, 316L	4" Todomatic female, Aluminium	
Cont. drain / waste oil	5" flange, 316L	5" Todomatic, female end	
Cement	5" flange, 316L	5" Hammer lug union Fig.50 female Carbon steel	
Mud	5" flange, 316L	5" Hammer lug union Fig.50 male Carbon steel	

4 BULK MANIFOLD HOSES:

Note: Float section 20 m on all hoses.

5 SUPPLY VESSEL ARRIVAL PRE-ENTRY CHECKLIST

Deepsea Stavanger

Vessel Name:				
Captains Name:				
Date:				
Time In:				
Mode of Station Keepi	ng: DP / Manual			
	Information to be verif	ied with support vessel:		
Rig Heading:	Wind speed:	DP Current Speed:		
Swell:	Wind direction:	DP Current Direction:		
Side of rig to approach	: (Port / Stbd)			
		firmed between rig and vessel:		
Rig's VHF working cha	nnel established and tested o	n channel:		
Inform the OSV that ar during the operation:	ny maintenance on engines or	propulsion is not allowed while on DP,		
Rig must inform OSV t	hat the maximum entry speed	should not exceed 3 knots.		
Advise Support vessel that hot work and Smoking on deck will be prohibited.				
Rig to confirm readiness for vessel arrival, operation and confirmation that overboard discharges of the				

boat are secured:

Status to be checked with the OSV prior to 500-meter entry.

	Yes	No	Comment
DP class of vessel (if applicable?)			
DP setup / testing complete outside of 500m?			
Results of drift test?			
Any deficiencies with DP system?			
Are all Engines and propulsion available?			
Reference systems to be used? Inform which are in use			
Are the radars on standby mode?			
Are there two Certified DPOs' on Bridge full time during the operation?			
Are the current, sea and weather conditions acceptable			
for the planned operation?			
Inform the Maximum Operation Parameters			
Does the vessel have SSP or is there a current DOS on			
file? If does, Inform the ISPS Security Level			

Verifying DPO: