

FORM/CHECKLIST
SUPPLY VESSEL DATA CARD



Department: Marine
Owner of document: Stability Section Leader

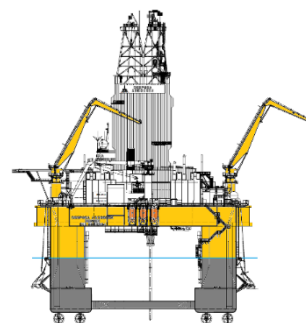
SUPPLY VESSEL DATA CARD

L4-MODU-DAB-C-FO-101

CHAP. NO	PAGE	DESCRIPTION	REV. NO	DATE
All	2	Updated VHF and UHF ch, NDB	37	11.05.2022
All	All	Updated for Norwegian sector	36	25.03.2021
All	All	Mike 2 Anchorage Methil	35	16.08.2020
All	All	Alligin IX 200	34	24.07.2020
All	All	Schiehallion Loyal IX100, IX801	33	16.07.2020
All	All	Mike 2 Anchorage Methil	32	14.04.2020
All	All	Updated for Loyal, moored	31	30.10.2019
Location	2	Schiehallion West and Central IX801, IX104, IX198	30	26.09.2019
All	All	Schiehallion Central CP23	29	05.08.2019
All	All	Updated for Alligin XT	28	22.07.2019

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		Emergency	Helicopters
VHF	Channel 68	CH 16	AM transceiver 118-137 MHz AM portable 118-137 MHz NDB 544 kHz Ident: DAB
UHF	1. Bridge/Emergency TX: 450.0500Mhz PL: 127,3Hz RX: 460.0500Mhz PL:136,5Hz 2. Drilling TX:450.5000Mhz PL: 1456,2 Hz RX:460.5000Mhz PL:456,7Hz 3. Tech TX: 450.7250Mhz PL: 162,2Hz RX: 460.7250Mhz PL:167,9Hz 4. Deck/Marine 1 TX: 451.0750Mhz PL:173,8Hz RX: 461.0750Mhz PL:186,2Hz 5.Subsea TX: 459.3250Mhz PL:250,3Hz RX: 459.3250Mhz PL:250,3Hz 6. Drilling TX: 459.3750Mhz PL:218,1Hz RX: 459.3750Mhz PL:218,1Hz 7. FMC TX: 459.6000Mhz PL:210,7Hz RX: 459.6000Mhz PL:210,7Hz 8. Deck/Marine 2 TX: 459.6500Mhz PL:206,5Hz RX: 459.6500Mhz PL:206,5Hz - 9. Spare TX: 459.7000Mhz PL:233,6Hz RX: 459.7000Mhz PL:233,6Hz 10. Rigg/Båt Equinor Ch 113 11. Rigg/Båt Equinor Ch 114		
Telephone	Bridge +47 31017400 OIM +47 31017410		
Email	Bridge: Dab-dpop2@odfjelldrilling.com OIM: Dab-OIM@Odfjelldrilling.com		
Iridium/ Inmarsat / Sat C	+88 162 141 0839	+87 077 393 9529	IMN: 431071310

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Cranes NOV knuckle boom cranes type OC4000KCE	Port & Stbd SWL/Radius				
Whip	20mt - radius 8.3m - 45m				
Main Block	2 Fall - 40mt - max radius 41m 4 Fall - 80mt - max radius 26m 5 Fall - 100mt - max radius 20m				
Type of rig	DP Moored Semi-submersible drilling rig, DNV *1A1 Column Stabilized Drilling Unit(N), DRILL(N), HELDK, CRANE, DYNPOS AUTRO, POSMOOR ATA Design: GVA 7500.				
Installation Alarms	General: Interrupted sound, yellow flashing light Abandon: Continuous sound variable frequency, yellow flashing light Gas: H2S Continuous and sound constant frequency, red flashing light Gas: HC Interrupted sound, yellow flashing light				
Hose sizes, connections & SWP (Each Hose line has 2 x 30m section of hose giving 60m in total length with floats)					
Fuel Oil	4" Hose c/w 4" TODO connection, WP 10 Bar	Cement	5" Hose c/w 5" WECO connection, WP 10 Bar	Potable Water	4" Hose c/w 4" WECO connection, WP 20 Bar
Drill Water	4" Hose c/w 4" WECO connection, WP 20 Bar	Bar/Ben	5" Hose c/w 5" WECO connection, WP 10 Bar	Base Oil	4" Hose c/w 4" TODO connection, WP 20 Bar
Brine	4" Hose c/w 4" TODO connection, WP 10 Bar	Liquid Mud WBM/OBM Individual hoses	4" Hose c/w 4" WECO connection, WP 20 Bar	Waste Liquid	5" Hose c/w 5" TODO connection, WP 10 Bar
CEMENT VENT: PORT AFT LEG			BARITE VENT: STB AFT LEG		

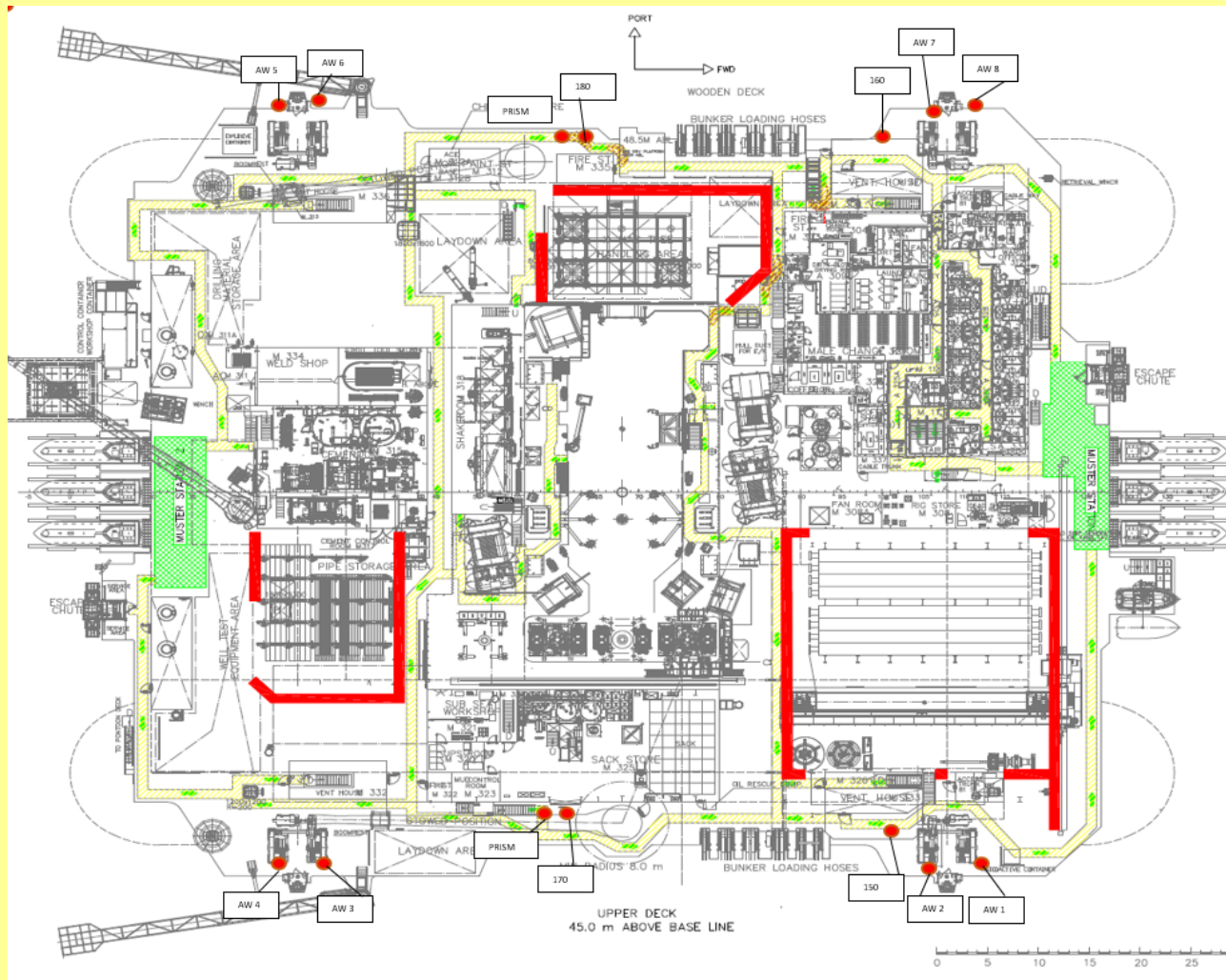
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Radius and prism

Port:Radius 160 Aft of winch, Prism and Radius 180 next to crane pedestal

Starboard:Radius 150 Aft of winch, Prism and Radius 170 next to crane pedestal



For Entry into DAB 500m zone

Attending Vessel must complete "500 meter Zone Pre-Entry Checklist"