



**RADIUS:**  
STB FWD : TID 150  
STB CENTER: TID 160  
STB AFT : TID 170  
  
PORT AFT: 180  
PORT CENTER: 190  
PORT FWD: 200

**GOMO to be followed by all vessels entering COSL Innovator's 500 meter safety zone.**

**NB!  
No bunker transfer to be started before bunkers delivery note are delivered on board the rig in hardcopy**

**UHF channels:**

- CH 1 TX 407.5125 RX 417.5125 PL 79.7 Hz **Emgcy.**
- CH 2 TX 409.0625 RX 419.0625 PL 88.5 Hz **Deck** Statoil ch 188
- CH 3 TX 409.6125 RX 419.6125 PL 97.4 Hz **Drilling**
- CH 4 TX 409.6875 RX 419.6875 PL 118.8 Hz **Tech.**
- CH 5 TX/RX 467.5500 Statoil Ch. 114
- CH 6 TX/RX 467.5750 Statoil Ch. 115
- CH 7 TX/RX 457.5375 Statoil Ch. 116
- CH 8 TX/RX 457.5625 Statoil Ch. 117

<u>General information</u>			
<u>Design</u>	: GM4000	<u>IMO/DNV/Call sign</u>	: 8769418 / 27625 / 9V8569
<u>Classification</u>	: DNV + 1A1 Column stabilized Drilling unit (N), Drill (N), DYNPOS-AUTRO, POSMOOR-ATA, CRANE(N), HELDK-SH-E0, ECO	<u>LOA</u>	: 104,5m
<u>Water depth</u>	: 70m-500m (750m optional)	<u>Bm</u>	: 65,0m
<u>Positioning</u>	: IMO DP Class 3 + 8 ea anchor winches(KDPM22)	<u>Operational draft</u>	: 17,75m
<u>Drilling equipment</u>	: NOV	<u>Survival draft</u>	: 15,75m
<u>Operating cond.</u>	: 28 m/s wind, 8 m. Hs sea	<u>Transit draft</u>	: 9,5m (+ 4,5m for thrusters)
		<u>MMSI</u>	: 566391000

<u>General bulk storage:</u>							
<u>Barite storage Tk` s</u>	: 1 x 150m3 & 1 x 90m3	<u>Mud storage tk</u>	: 200m3 (not incl pits)	<u>Base oil Tk` s</u>	: 814m3	<u>PotWa</u>	: 500m3
<u>Cement Storage Tk` s</u>	: 1 x 150m3 & 1 x 90m3	<u>Drillwater Tk</u>	: 2038m3	<u>Brine Tk` s</u>	: 1724m3		

<u>Hose connections:</u>			
<u>Drillwater hose</u>	: 2 pcs (one on each side) 4" Weco coupling	<u>Brine hose</u>	: 2 pcs (one on each side) 4" Weco coupling male
<u>Base oil hose</u>	: 2 pcs (one on each side) 4" TodoMatic female	<u>Fuel hose</u>	: 2 pcs (one on each side) 4" TodoMatic female
<u>Mud hose</u>	: 2 pcs (one on each side) 4" TodoMatic female	<u>Barite/bentonite hose</u>	: 2 pcs (one on each side) 5" Weco coupling
<u>Brine hose</u>	: 2 pcs (one on each side) 4" Weco coupling	<u>Cement hose</u>	: 2 pcs (one on each side) 5" Weco coupling Female
<u>Slop hose</u>	: 2 pcs (one on each side) 4" TodoMatic female	<u>Potable water hose</u>	: 2 pcs (one on each side) 4" Weco coupling

<u>Crane information</u>			<u>Contact information</u>	
<u>Crane type</u>	: 2 x NOV (Molde crane)	<u>Max working radius:</u>	47,5m	<b>Radius and Fanbeam reflector on starboard and port side.</b>
<u>Whip hook</u>	: 17Mt @ 49,6m	<u>Min working radius :</u>	7,8m	
<u>Main hook</u>	: 38Mt @ 47,0m / 80 Mt @20,0m			
<u>Windlass and mooring winches</u>			<u>Radio room</u>	(+ 47) 23 67 90 05
<u>Quantity</u>	: 4 double winches for ø 90 mm wire "Rolls Royce Marine"		<u>Bridge</u>	(+ 47) 23 67 90 00
<u>Tot KW per winch</u>	: 600Kw		<u>OIM</u>	(+ 47) 23 67 90 40
<u>Rated Pull</u>	: 3200 KN 3rd Layer (Speed low gear: 9,9m/min 3rd layer)		<u>ERO</u>	(+ 47) 23 69 90 01
<u>Heading on rig</u>	: Variable		<u>Inm. Fleet</u>	(+ 00) 870765089473
			<b>Listening on VHF CH: 10/16/72</b>	