## Platform Name:

# Åsgard C

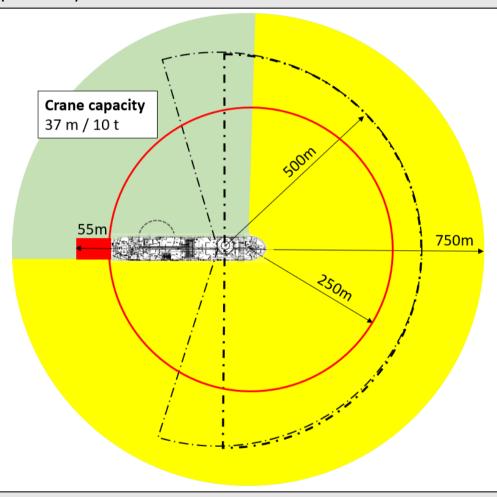


Contact Information	۱n

Contact Information cranes			
Position datum WGS 84 East, dms:	6°51'49.7"	UHF central control room:	
Position datum WGS 84 North, dms:	65°7'52"	VHF central control room:	8
MMSI no:	259 644 000	Phone no:	+47 748 66 812
Call sign:	LJZN	E-mail:	asgcbro@equinor.com

UHF crane 1	94	UHF crane 3	na
UHF crane 2	na	UHF crane 4	na

## Map with zones (not to scale)



## Zone color coding

Color	Meaning	Reason
Green zone:	Loading/offloading zone. Normal	Crane coverage
	process with approval from the	
	Central Control room	
Orange-striped	Caution zone. Entering this zone needs	na
zone:	extra approval from Platform Manager	
	in addition to Central Control room	
Red/Yellow	Exclusion zone. Entering this zone	Bow: Risk of drift on collision. Weather from this
zone:	needs approved dispensation.	direction.
		Stern: Risk of bow to stern collision due to heading.
		Also: Vessel operations in these areas should normally
		not be necessary

Other symbols/markings			
	180-degree obstacle free helicopter zone		
	210-degree obstacle free helicopter zone		
	CAUTION: Turning radius. Platform is weathervaning and rotates within this		
	circle. Sudden heading change could occur! See additional information for		
	risks within this circle.		
Platform specific information			
Largest allowed vessel	8000t		
displacement without NMO.			
Lowest height from MSL to living	na		
quarter or lifeboats:			
Lowest bridge height from MSL:	na		

### Displacement / Significant wave height -table for vessel operation on weather side of platform

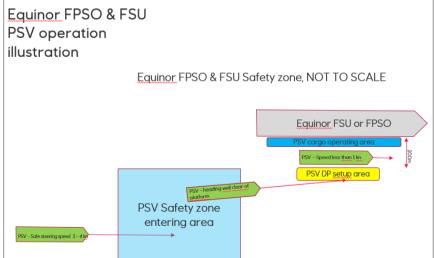
E = 14 MJ			
Displacement [ton]	Significant wave height [m]		
4000	4.5		
4500	4.2		
5000	4.0		
5500	3.8		
6000	3.7		
6500	3.5		
7000	3.4		
7500	3.3		
8000	3.2		
8500	3.1		
9000	3.0		
9500	2.9		
10000	2.8		



#### **Additional information**

WARNING, Platform is weathervaning and has heading control. Sudden heading changes could occur:

- Zones marked on the map rotates with the platform heading.
- Be aware of risk of collision if loss of heading control when a vessel is inside the turning radius.
- The concequence of a ship collision with the platform ship side could be severe. Visiting vessels inside the turning radius must therefore use the following approach and keep the heading paralell to the platform at all times:



Owner: Marine Technology Department Equinor			
Rev. No	Date	Name	
0	24.02.2020	moksh	
1	03.09.2020	moksh	
2	10.05.2021	inand	