Platform Name:

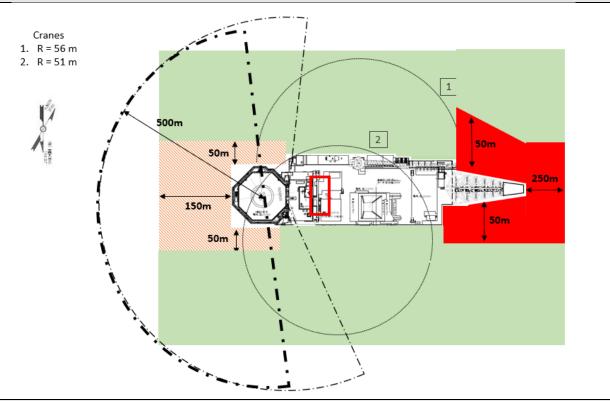
GUDRUN



Contact Information

Call sign:	LF8F	E-mail:	gudskr@equinor.com		
MMSI no:	259 761 000	Phone no:	+47 51 98 80 88		
Position datum WGS 84 North, dms:	58°50′40,66″	VHF central	69		
		control room:			
Position datum WGS 84 East, dms:	1°44'31,69"	UHF central	1		
		control room:			
Contact Information cranes					
UHF crane 1		UHF crane 3			
UHF crane 2		UHF crane 4			

Map with zones (not to scale)



Zone color coding

Color	Meaning	Reason		
Green zone:	Loading/offloading			
	zone. Normal process			
	with approval from the			
	Central Control room			
Orange-striped	Caution zone. Entering	Risk of collision with lifeboat and living quarter structure.		
zone:	this zone needs extra			
	approval from			
	Platform Manager in			
	addition to Central			
	Control room			
Red/Yellow	Exclusion zone.	Risk of damage to the risers as they are connected to the platform		
zone:	Entering this zone	substructure. In addition, there is a risk of dropped objects and heat		
	needs approved	form the flare boom.		
	dispensation.			

Other symbols/markings		
	180-degree obstacle free helicopter zone	
	210-degree obstacle free helicopter zone	
	Overboard discharges	
Platform specific information		
Largest allowed vessel without NN	8000 t	
Lowest height from MSL to living o	arter 22.5 m	
or lifeboats:		
Lowest bridge height from MSL:	NA	
Displacement / Significant wave h	tht -table for vessel operation on weather side of platform	
E = 14 MJ		
Displacement [ton] [m]		
5000 4,0		
6000 3,7		
7000 3,4		
8000 3,2		
9000 3,0		
10000 2,8		
11000 2,7		
12000 2,6		
13000 2,5		
For vessels above 13000t, the		
risk must be evaluated. The		
platform manager shall be		
contacted.		
Additional information		

Owner: Marine Technology Department Equinor				
Rev. No	Date	Name		
1	04.03.2020	moksh		
2	03.09.2020			
3	08.08.2023	inand		