

Platform Name:

Gullfaks A



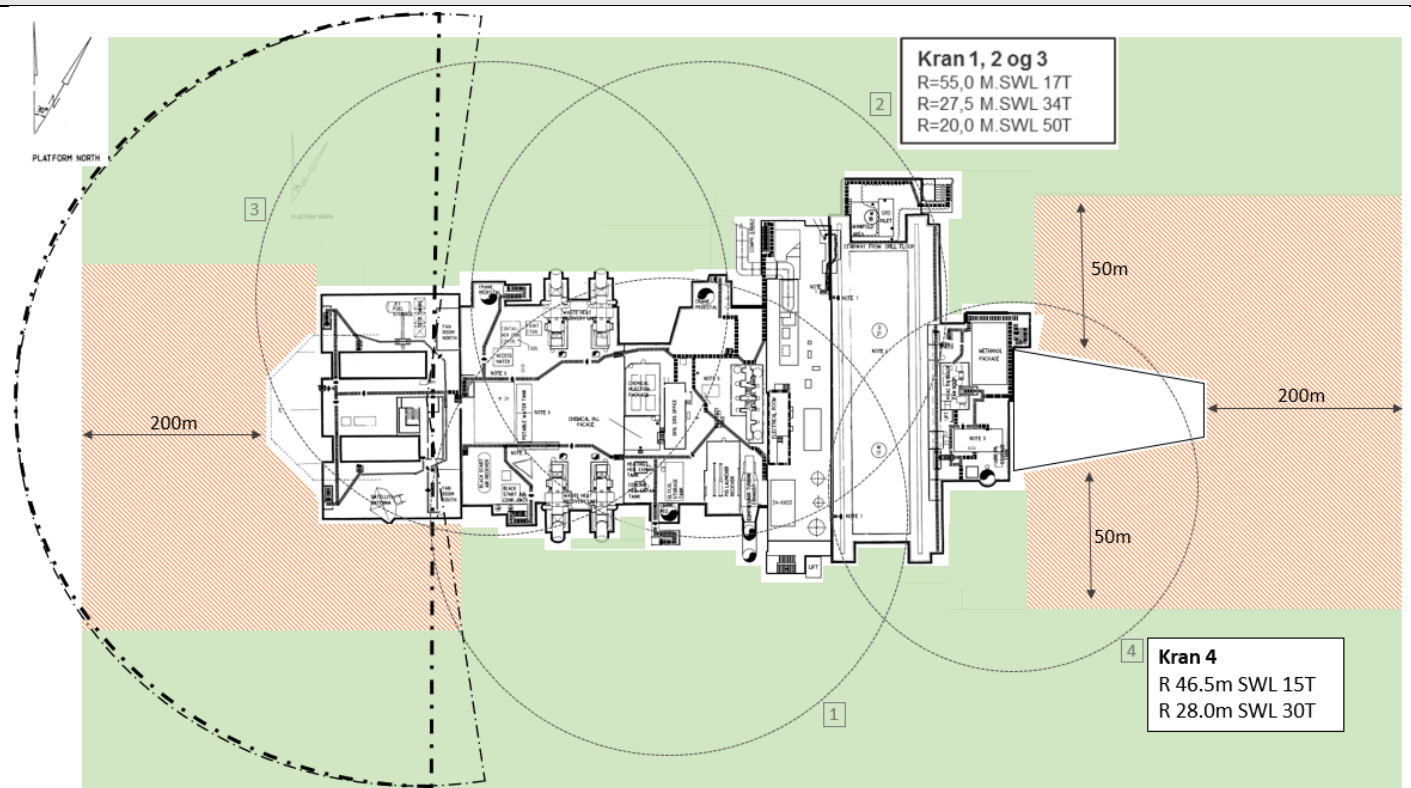
Contact Information

Call sign:	LFG3	E-mail:	gfaskr@equinor.com
MMSI no:	257034000	Phone no:	+47 55 14 52 12
Position datum WGS 84 North, dms:	61°10'32,162"	VHF central control room:	9
Position datum WGS 84 East, dms:	2°11'14,696"	UHF central control room:	

Contact Information cranes

UHF crane 1	TX/PL TX & RX/PL RX 407,5625/218,1	UHF crane 3	TX/PL TX & RX/PL RX 459,2250/103,5
UHF crane 2	TX/PL TX & RX/PL RX 407,6875/203,5	UHF crane 4	TX/PL TX & RX/PL RX 459,2250/103,5

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	Crane on both south and north side
Orange-striped zone:	Entering this zone needs extra approval from Platform Manager in addition to Central Control room	Operation in these areas should normally not be necessary. Living quarter side: Low hanging life boat structure. Flare boom side: Dropped objects, personnel might be working above, flare line (containing hydrocarbons) might be exposed to collision, high temperature and hot particles from flaring.
Red/Yellow zone:	Exclusion zone. Entering this zone needs approved dispensation.	na

Other symbols/markings



180-degree obstacle free helicopter zone
 210-degree obstacle free helicopter zone
 Overboard discharges

Platform specific information

Largest allowed vessel displacement for normal visit:	8000t
Lowest height from MSL to living quarter or lifeboats:	25m
Lowest bridge height from MSL:	na

Displacement / Significant wave height -table for vessel operation on lo-ward side of platform

E = 14 MJ	
Deplacement [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

- At Gullfaks, there are sensitive detectors that can be triggered by flashes from welding. Welding on deck should therefor not take place on vessels within a radius of 1km (1000m) from the Gullfaks platforms.

Owner: Marine Technology Department Equinor

Rev. No	Date	Name
0	17.01.2020	moksh