

Platform Name:

# Oseberg Feltsenter



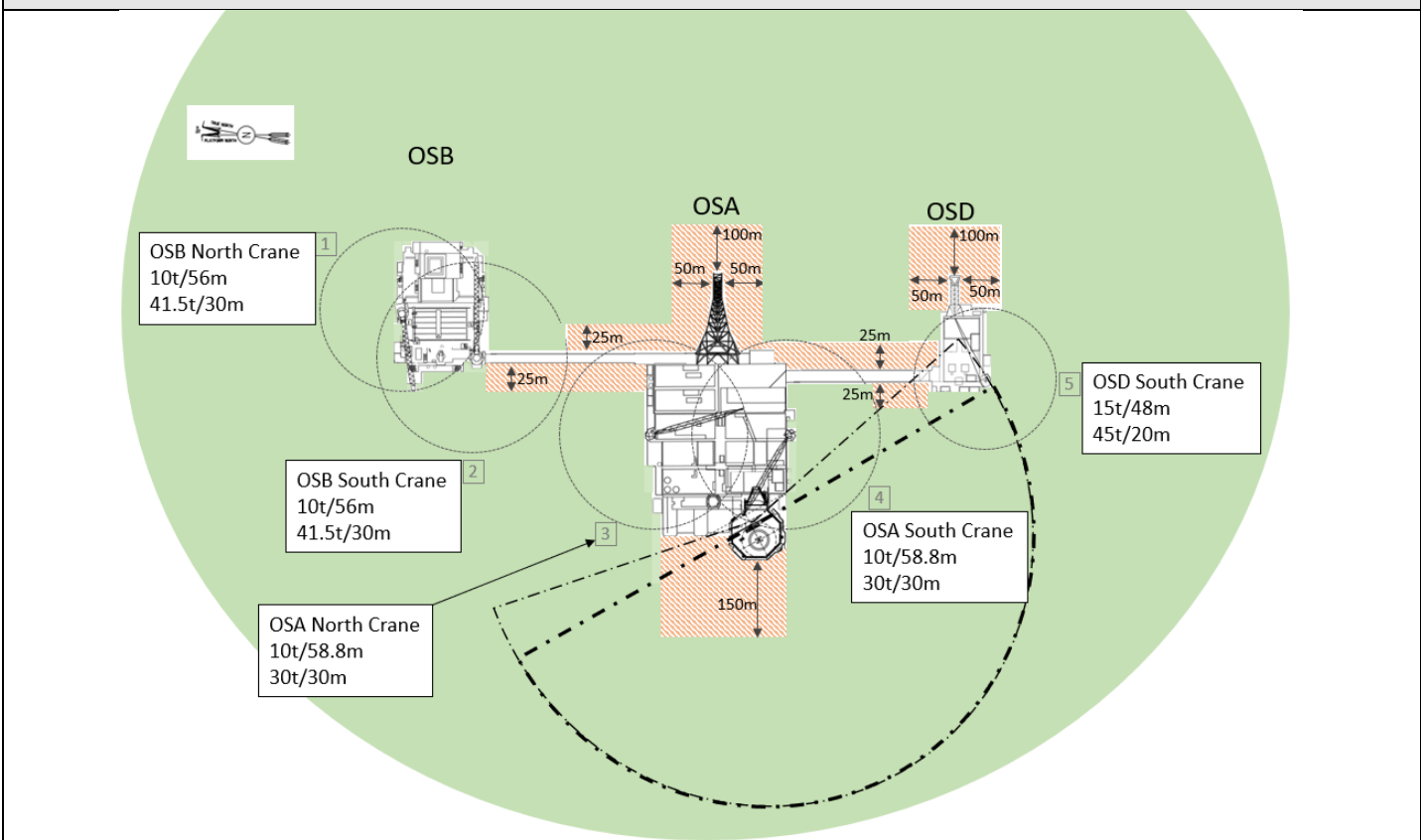
## Contact Information

Call sign:		E-mail:	osfskr@equinor.com
MMSI no:		Phone no:	+47 559 95 110
Position datum WGS 84 North, dms: Oseberg A	60°29'28,84"	VHF central control room:	10
Position datum WGS 84 East, dms: Oseberg A	2°49'32,21"	UHF central control room:	-

## Contact Information cranes

UHF crane 1	7	UHF crane 4	6
UHF crane 2	7	UHF crane 5	16
UHF crane 3	5		-

## Map with zones (not to scale) - see ARIS R-32669 for operations within exclusion zones



## Zone color coding

Color	Meaning	Reason
<b>Green zone:</b>	Loading/offloading zone. Normal process with approval from the Central Control room	Normal operation in these areas
<b>Orange-striped zone:</b>	Caution zone. Entering this zone needs extra approval from Platform Manager in addition to Central Control room	Bridges: Low bridge height. Risk of collision, dropped objects etc. Flares on east side of OSA and OSD: Dropped objects from flare boom, high temperatures and hot particles from flaring, flare line containing hydrocarbons could be exposed for ship collision. West side of OSA: Low hanging life boat structure.
<b>Red/Yellow zone:</b>	Exclusion zone. Entering this zone needs approved dispensation.	na

