

Red boxes are mandatory

HELIDECK REPORT		INSTALLATION:		ICAO code:
DATE:		TIME LOCAL:		TEL:
				EMAIL:
POSITION: N		E	VHF RIG	mHz
DYNAMIC POSITIONING:		☐ YES ☐ NO	VHF LOG:	mHz
HELIDECK MONITORING SYSTEM:		☐ 9.2 No ☐ CAP437	NDB:	kHz
HELIDECK HEIGHT:	FT	HELIDECK HDG:	°	VESSEL HDG: °

LOGISTIC AND FUEL INFORMATION				
FLIGHT NR:		LOG. / FUEL NOTES:		
NUMBER OF PAX: 0				
PAX WEIGHT:	LBS	ROUTING:		
LUGGAGE:	LBS			
CARGO:	LBS			
TOTAL WEIGHT:	0 LBS			
HELIFUEL AVAILABLE:		☐ YES ☒ NO	FUEL QUANTITY AVAILABLE: LTRS	

WEATHER OBSERVATION				
WIND (10 MIN MEASUREMENT)				
WIND (10 MIN)	DIRECTION	SPEED	GUST_(10 min)	VISIBILITY: M
HELIDECK	°	KTS	KTS	TEMP: °C
AREA	°	KTS	KTS	DEW POINT: °C
CLOUD LAYER 1: CAVOK / FT				QNH: hPa
CLOUD LAYER 2: N/A / FT				
Other relevant info (fog banks, sea spray etc):				

HELIDECK MOVEMENTS (HMS) – 20 MIN INTERVAL				
MAX PITCH & ROLL WITH REFERENCE TO HORIZON			INSTALLATION CATEGORY: (select)	
PITCH		ROLL		MAX HEAVE: M
UP: ° DWN: °	PORT: ° STBD: °			HEAVE PERIOD: seconds
MAX INCLINATION: °		SIG HEAVE RATE: meters/sec		

OPERATIONAL COMPLIANCE STATUS	
REMARKS (see Helideck manual 3.7 for details):	NON-COMPLIANCE ITEMS TO BE LISTED:
<i>The helideck is inspected according to Offshore Norge Helideck Manual 074. Any non-conformities are listed in section above.</i>	
NAME OF HLO:	