HELIDECK REPORT

Installation:	
Email:	
Tel:	

Date:	Time (UTC):	Position:
Dynamic positioning: ☐ Yes ☐ No		NDB: kHz
Accurate monitoring equipment: ☐ Yes ☐ No		VHF: mHz

LOG INFO

Flight number:	Helifuel available: ☐ Yes ☐ No	Fuel quantity: Litres
Return load: Passengers		Luggage (incl. In total): kg
Total weight: kg		Cargo (incl. In total): kg

Routing:	1	2	3	4

The helideck is inspected according to OLF helideck manual. Nonconformities will appear under Remarks.

Remarks:

NAME OF HLO

WEATHER OBSERVATION

WIND	Height::	Distance:	Direction:	Velocity:	Gust (2 min):
Helideck:	M	M		kn	kn
Area (derrick):	M	M		kn	kn
Visibility: M			QNH: hPa	Helideck heading:	Vessel heading:
Temperature: Degrees C		Dewpoint:	Clouds (few / sct / bcn / ovc in feet):		

Other relevant weather info(fog banks, rapid changes, etc):

Sea spray observed over helideck: ☐ Yes ☐ No

HELIDECK MOVEMENT 20 MIN. INTERVAL

INSTALLATION CATEGORY:

MAX PITCH AND ROLL IN DEG. WITH REF. TO HORIZON				Max heave (top to bottom): M
Pitch up	Pitch down	Roll port	Roll starboard	Heave Period (if available): Sec.
Max Helideck Inclination:				Max heave rate (if available): m/s