

Application form for offshore helideck in Danish territorial waters

Application date (yyyy/mm/dd):		
Company name / Applicant name:		
Applicant postal address:		
CVR number (if applicable):		
Rig / Ship name:		
IMO number:		
The helideck has previously been approved by the Danish CAA	Yes	No
Date of most recent approval (yyyy/mm/dd):		
Expiration date of most recent approval (yyyy/mm/dd):		
Date for last inspection by Danish CAA (yyyy/mm/dd):		
Have there been made any changes to the deck and/or its services since the latest approval	Yes	No
Largest D-value the applicant intend to use on the helideck (meters):	_____ m.	
Largest MTOW intended for the helideck (metric tons):	_____ mt.	
Have the helideck left Danish territorial waters/shelf since the latest approval	Yes	No
a) If yes, is the deck currently in Danish area	Yes	No
Helideck lighting is in compliance with BL 3-5 chapter 16	Yes	No

A safety net is established	Yes	No
The safety net complies with the specifications in BL 3-5 chapter 12	Yes	No
The safety net can withstand a load of minimum:	_____ kg	
The safety net is made of (material):		
Escape routes have been established on more than one side of the helideck	Yes	No
There is a windsock	Yes	No
a) The windsock is illuminated	Yes	No
The helideck is equipped with rescue and firefighting facilities which can be applied within 30 seconds	Yes	No
a) The rescue and firefighting facilities consists of monitors	Yes	No
1) Provide the number of monitors:		
b) The rescue and firefighting facilities consists of a multi nozzle system integrated into the helideck or around it	Yes	No
Provide the amount of foam the system can deliver pr. Minute:		
The deck has the equipment mentioned in BL 3-5 paragraph 18.7 a-g	Yes	No
The deck has a refuelling installation for helicopters	Yes	No

a) The refuelling installation comply with BL 3-6	Yes	No
There is a radio station	Yes	No
There is a portable radio	Yes	No
There is a radio beacon (NDB)	Yes	No
Frequencies for the above mentioned equipment has been provided by the Danish CAA	Yes	No
a) Provide the frequency:		
There is an anemometer capable of measuring wind direction- and force	Yes	No
There is a thermometer	Yes	No
There is a hygrometer	Yes	No
There is a barometer	Yes	No
The above mentioned MET-equipment has been approved	Yes	No
There is a bank indicator	Yes	No
There is a back-up power system which can take over within 15 seconds	Yes	No
There is a helideck manual	Yes	No
The helideck manual comply with BL 3-5 chapter 34	Yes	No

Appendixes attached to this application

Helideck manual	Yes	No
Declaration substantiating the load-bearing capacity of the helideck	Yes	No
Situation drawings with dimensions showing the entire offshore installation	Yes	No
Drawings with show the obstacle free surfaces	Yes	No
Drawings which specify the details of the helideck	Yes	No
Copy of approvals from foreign civil aviation authorities	Yes	No
Permit for radio frequencies	Yes	No
Approvals of MET-equipment	Yes	No
Purchase Order	Yes	No

Sworn statement:

I hereby declare, that all of the above information and appendixes are correct and complete. As an applicant I further understand, that case work associated with the application will be billed in accordance with the Danish Transport- and Construction Agency's regulation on fees.

Date and Signature:

Date and Signature (Print):
