



Uni-Fly UK Ltd is hiring Engineers for Helicopter Hoist operation at Humberside Airport, North Lincolnshire.

Job Title: EASA Part-66 AML engineer and hoist operator  
Job type: Permanent  
Location: Humberside Airport

Uni-Fly will operate a factory new EC135T2e for DONG Energy UK on a helicopter hoist operation at the Westernmost Rough off shore wind farm. The operation is expected to start up 01. December 2014.

As a leader in the helicopter hoist operations to off shore wind farms with more than 28.000 hoist operations to off shore wind turbines, we are looking for motivated, passionate and flexible engineers for whom safety and flexibility is the priority.

There is a high quality and dedication in Uni-Fly. We work diligently together to provide professional and customer centred service, maintaining a high standard on our helicopters. It is a must that our employees can work independently and flexible when required, to maintain the best service possible to our customer.

## **Job role:**

The engineer will join the operation in Humberside Airport and act as Helicopter Hoist operator and line maintenance engineer on the EC135T2e helicopter.

## **Qualifications and experience:**

- Applicants must hold a valid EASA Part-66 AML B1.3 License
- Type rated on EC135T
- Minimum 2 – 3 years as certified engineer and experience on EC135T
- Hold a valid Medical Certificate Class 2
- Preferable hoist or winch experience
- Self-motivated, think logically and have strong interpersonal and communication skills
- Clean criminal record

## **We offer:**

- Hoist training and line training will take place at our off shore base at Esbjerg Airport, Denmark.
- For the right candidates we offer competitive salary.
- Start date 01<sup>st</sup> November 2014

## **To Apply:**

Please apply by e-mail to: [info@uni-fly.dk](mailto:info@uni-fly.dk)