Helicopter Underwater Emergency Breathing Apparatus (HUEBA)



- Will it be mandatory to carry a HUEBA on all offshore helicopter flights?
 - Yes. The HUEBA device will be integrated into the existing flight suits and is a mandatory component of the survival gear carried by all offshore workforce personnel during helicopter flights.
- What training will be available for offshore personnel, and when will it be available?
 - For the implementation period (based upon rotation schedule in NL and NS) there will be a trainer at check-in for all flights to demonstrate the use of HUEBA and answer any questions workforce personnel may have. In addition, a segment outlining the use of HUEBA has been added to all pre-flight safety videos.
 - In-water training for workforce personnel will commence in May and progress through October. By October all regular Rota workforce personnel will have received in-water training. Commencing in May all scheduled BST, BST-R and OSI courses will have the HUEBA component included.
- Are there any risks arising from the use of HUEBA in the training?
 - The risk associated with the use of the HUEBA in training in the pool at surface is as low as reasonably practical (ALARP).



- Why will the HUEBA not be used in the HUET (helicopter underwater egress training) component of the basic safety training?
 - Medical advice indicates that risk of training to a depth of one meter is near zero. The risk in water to a depth of HUET training (1.8 metres) is possible but very unlikely. Thus, by not using the HUEBA in the HUET any potential risk is decreased.
 - Industry operators will continue to train employees to breathhold during HUET to ensure the workforce is trained to respond to any possible emergency egress scenario.
- Is additional medical approval required to participate in HUEBA training?
 - No. The medical required for all offshore work is sufficient to participate in HUEBA training.

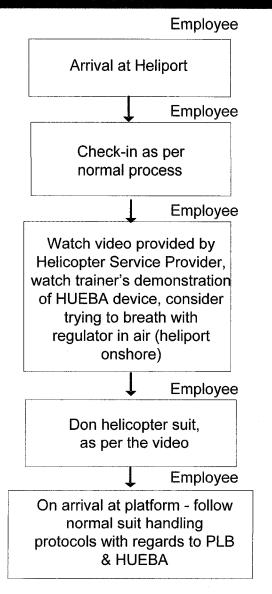


Helly Hansen Helicopter Suit –E452



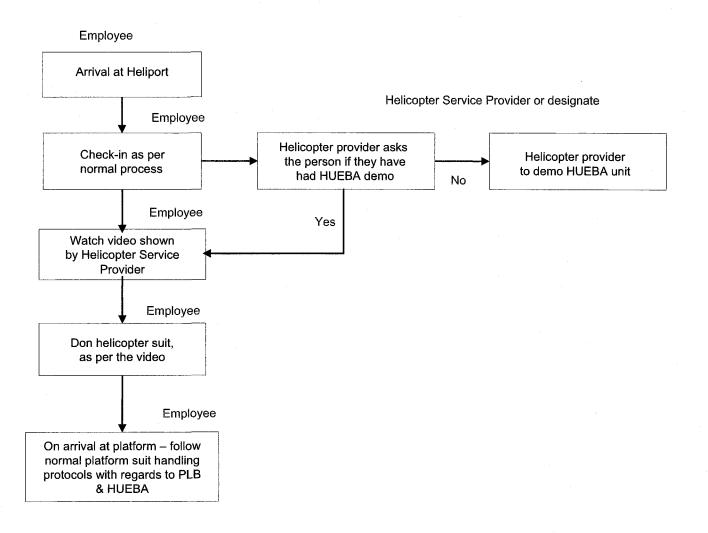
Helicopter Underwater Emergency Breathing Apparatus (HUEBA) Implementation Process





Helicopter Underwater Emergency Breathing Apparatus (HUEBA) Post-Implementation Process







Demonstrate HUEBA Any questions?

For further information contact:
Company name
Contact name
Contact e-mail and or phone

