

Course code	OTC801
Course name	Helicopter Landing Officer
Duration	1 day
Target group	Offshore / Aviation
Prerequisites	<p>A valid BST/BSTr certificate is required as well as a valid Offshore Fire Team (OFT) or MED B2 and at least six (6) months prior experience in helideck operations on an offshore installation.</p> <p>ITEMS REQUIRED FOR TRAINING:</p> <p>- When checking in for training, please have GOVERNMENT ISSUED PHOTO ID with you (ie: Passport or Drivers Licences, etc.)</p> <p>PLEASE NOTE: Certificates CANNOT be issued unless valid Government issued ID has been presented on Day 1 of training for all RONC courses, including OPITO approved training.</p>
Objective	Upon successful completion of all training components, in accordance with the CAPP Training Standard, trainees will receive a RelyOnNutech Canada certificate that is valid for three (3) years from the date of issue and a electronic card certificate. The certificate indicates "Helicopter Landing Officer".
Contents	The HLO program is designed to provide all offshore and shore-based personnel employed within an oil / gas specific industry as a Helicopter Landing Officer with a understanding of the hazards and mitigation controls associated with working around helicopters on a helideck while deployed at sea. The program will provide training specific to offshore emergency response procedures and equipment and meets the requirements as listed in the: Canadian Association of Petroleum Producers (CAPP) Atlantic Canada Offshore Petroleum Industry: Standard Practice for the Training and Qualifications of Personnel; Mandatory Safety Training for All Petroleum Installations; and Personal Safety Training.
Exam	Yes