

Refresher Calamity Control (NOGEPA 2.10B)

Duration	1 day
Target group	Offshore Installation Managers of NUI's or Satellites. Control room operators.
Prerequisites	A valid 2.10a certificate.
Objective	<p>The NOGEPA 2.10 Refresher Calamity Control course refreshes the knowledge of Offshore Installation Managers who are (temporarily) responsible for a small crew on for example NUI's or satellites and control room operators, on how to take action during major emergencies. During the training participants will be confronted with emergencies that can occur while executing daily activities on an offshore installation.</p> <p>* The duration of the course may vary: 1. - 0.5 day when included in the scenario training (common practice) 2. - 1 day when booked as a stand alone course</p> <p>This course is designed for handling a calamity on an offshore mining installation where due to its limited size, manning, and configuration no fully equipped and trained firefighting and rescue team is available.</p> <p>Learning targets:</p> <ul style="list-style-type: none">- To take care of a well-trained calamity organisation- To determine the situation with regard to the calamity- To take effective actions- To maintain good communications during calamities- To delegate fire-fighting and rescue tasks- To lead exercises- To deal with stress
Contents	<ul style="list-style-type: none">- Communications exercise- Table top exercises- Case studies- refreshment of theory- Control room simulations
Exam	Delegates will be assessed on their performance during the practical exercises.