

OBS2131

Refresher Helicopter Deck Assistant (NOGEPA 1.3B)

Duration	1 day
Target group	Persons designated to act as Helicopter Deck Assistant at a mining installation.
Prerequisites	Conditions for participation: <ul style="list-style-type: none">- Valid offshore medical certificate- The delegate shall be in the possession of a valid registration in the Personal Safety Logbook of the:- Basic or Refresher Course Fire-Fighting Helicopters (2.9a/b) or Basic or Refresher course Member Fire-fighting and Rescue team (2.6a/b)
Objective	Training delegates in theory and practice in performing activities related to helicopter operations at a mining installation, both under normal conditions and emergency situations.
Contents	<p>Learning targets:</p> <ul style="list-style-type: none">- hazards of helicopter operations, dangerous areas, entry and escape routes (helideck and helicopter), (personal) protective equipment to be used, cleaning, maintenance and completion of available equipment;- preparation of the helideck and associated (fire-fighting) equipment for the landing and take-off of a helicopter;- performance of normal and emergency procedures, connected with the landing and take-off of helicopters;- embarkment or disembarkment of persons and loading or unloading of freight (including dangerous materials);- the loading of the helicopter and the collection of the data for the determination of the weight of the helicopter;- procedures and actions for starting the helicopter engines and any support provided. <p>Learning targets loading fuel:</p> <ul style="list-style-type: none">- fuel installation operations;- refuelling a helicopter;- carrying out fuel quality checks.
Exam	<p>Assessment:</p> <p>Study targets given are test criteria for:</p> <ul style="list-style-type: none">- written or oral assessment of the theoretical knowledge;- final assessment by the instructor of the practical exercises; <p>If all the learning targets are tested and assessed with a pass (responsibility of the institute) the course will be registered in the Personal Safety Logbook.</p>