

OFI208

## H2S Introduction (NOGEPA 0.8)

<b>Duration</b>	½ day
<b>Target group</b>	Persons working at a mining installation where hydrogen sulfide gas can be expected or has been found. (defined as an H2S location)
<b>Prerequisites</b>	<p>At the start of the training the delegate should be:</p> <ul style="list-style-type: none"><li>- In possession of a valid ID (passport or drivers licence)</li><li>- In possession of a Personal Safety Logbook, when applicable.</li><li>- Physically fit to attend the course.</li></ul> <p>Note: There are no training pre-requisites for the initial training.</p>
<b>Objective</b>	In the H2S introduction training delegates get familiar with the hazards of hydrogen sulfide gas (H2S). Delegates are trained both theoretically and practically in performing the right actions in case of a hydrogen sulfide gas leakage.
<b>Contents</b>	<p>The content of the H2S Introduction training is to ensure:</p> <ul style="list-style-type: none"><li>- Delegates will have knowledge of the properties and hazards of H2S</li><li>- Delegates will have knowledge of working activities on a H2S location</li><li>- Delegates will have knowledge of the necessary layout on an H2S location</li><li>- Delegates will have knowledge of handling, use and restrictions of the specific compulsory personal protective equipment</li><li>- Delegates will have knowledge of handling, use and restrictions of personal detection / alarm equipment</li><li>- Delegates will have knowledge of escape procedures in case of an H2S alarm</li><li>- Delegates will have knowledge of first aid in case of H2S victims</li><li>- Delegates will have knowledge of H2S rules in the working conditions act (Arbowet)</li></ul> <p>Practical session.</p> <ul style="list-style-type: none"><li>- Escape exercises with escape mask.</li></ul>
<b>Exam</b>	The delegates will be assessed by a theoretical assessment against the learning outcomes.