Emphasis on Confined Space Infographic





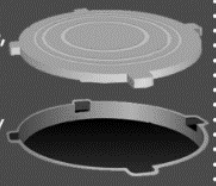
Requirements for Working Safely in CONFINED SPACES

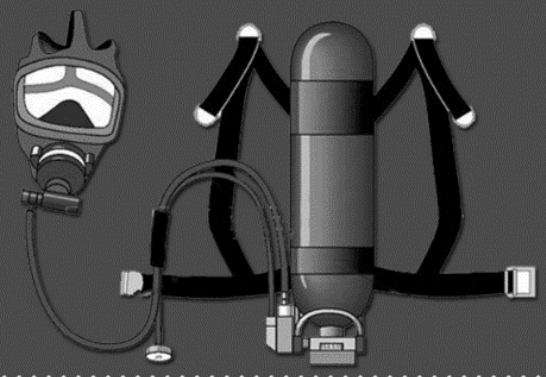
Confined spaces are one of the most dangerous work environments; therefore, it is vital that operatives in these areas are adequately trained and equipped with the advanced safety products.

Define confined space?

A "confined space" is any chamber, tank, manhole, vat, silo, pit, pipe, flue or any other enclosed space, in which:

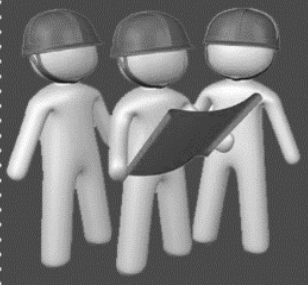
- The supply of air is inadequate,
- There is a risk of engulfment by material.





Work Safely In Confined Space

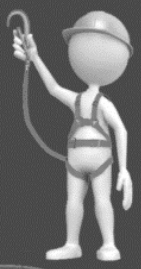
When any person enters or carries out any work in a confined space, the Employer and/or Principal shall comply with the regulations strictly.



Identification/Record /Information of all confined spaces at the workplace;

Evaluation of the need for entry into the confined space;

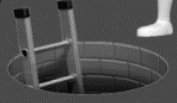
Safe means of access to and egress from the confined space;



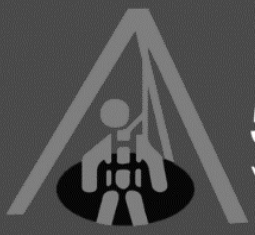
Safe practices for opening the entrance of a confined space;

Self-Contained Breathing Apparatus.





Confined Space Working Statistics



5 Million
Workers enter confined spaces each day.

259
Of those workers die, just under
1 death per day





15,900 Are injured in confined space accidents.

Health and safety training as well as equipment is required to protect the workers from potential accidents.

Source: http://www.nisg.org.uk/

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Source: https://visual.ly