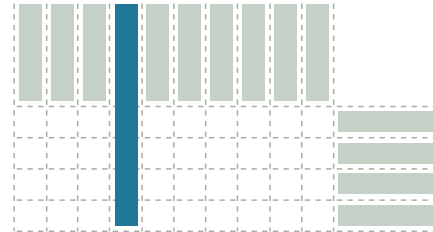


safety observations

Safety Preventative Observations are undoubtedly the most efficient way of promoting behaviour-based safety in an organisation, contributing at the same time to the consistent use of "safe" attitudes and behaviour.

Preventative Safety techniques involve planning the observations of people whilst carrying out their usual tasks, clarifying safety aspects and extending awareness about them, and obtaining commitment to safe practice. When well-designed and executed, they allow high levels of safe behaviour to be achieved in the organisation.



use

The Preventative Safety Observations application is guided by best practice in safety management and uses behaviour-based safety techniques, allowing you to:

- **Plan** the Preventative Safety Observations to be carried out.
- **Implement** your own checklist based on the behaviour to be modified.
- **Show** the general results of the observation and identify the most common hazardous behaviour.
- **Assign** and monitor the proposed corrective actions by e-mail.

SPO general			Load management	Confined spaces
1. IPE use	Si	No	NA	
Helmet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Safety glasses	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Ears Protection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Airway protection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Gloves	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Boots	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Others	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2. Tools and equipments	Si	No		
In good order	<input type="checkbox"/>	<input type="checkbox"/>		
Appropriate for the work	<input type="checkbox"/>	<input type="checkbox"/>		
Correctly used	<input type="checkbox"/>	<input type="checkbox"/>		
				3. Slips and trips
				Proper use of stairs
				<input type="checkbox"/>
				Use of handrail
				<input type="checkbox"/>
				Use of rail
				<input type="checkbox"/>
				Floor safety
				<input type="checkbox"/>
				4. Order and cleanness
				Si
				No
				The area is proper and clean
				<input type="checkbox"/>
				The workpost in proper and clean
				<input type="checkbox"/>
				Proper tools and equipment
				<input type="checkbox"/>
				5. Work procedure
				Si
				No
				Existence of procedure
				<input type="checkbox"/>
				Works authorized
				<input type="checkbox"/>

this software application is recommends if...

- The organisation wants to go one step further and get employees involved in safety.
- You have staff trained in Preventative Safety Observation techniques.
- You wish to know the results of the Preventative Safety Observations in order to carry out improvement actions.

