

#	<b>TASK</b>	<b>RISK</b>	<b>ANAL</b>	YSIS
				14.45

(1/2)

GENERAL TAS	K ASSESSMEN	Т				
Do I clearly understand	what is required?			Yes	☐ No	☐ N/A
Am I trained to do the work and familiar with the equipment / task?				Yes	No	□ N/A
Are the tools and equipment in a safe condition / approved / certified?				Yes	No	□ N/A
Do I have approved documentation for the task?  Have I informed others who may be affected by my work?  Do I have the correct PPE/RPE for the task (identified in the risk assessment/method statement)?					No	□ N/A
					No	□ N/A
					☐ No	□ N/A
IDENTIFY AND	ASSESS THE	HAZARDS				
Provide corrective ac Describe the action t	•	. ,	one of the items below I and due date.	N.		
HAZARD						
Hazard type						
Atmospheric	Chemical	Electrical	Environmental			
General	Manual Handling	Lighting	Noise			
Pressure	Radiation	Thermal	Other:			
Take and attach to th	nis document a photo	(s) evidence of haz	ard identified			
Describe the hazard						
Priority for action	Extreme F	Risk High Risk	Medium Risk	Low Risk		
Likelihood	Almost Ce	rtain 🗌 Likely	Possible [	Unlikely		Rare
Control measure						



#	<b>TASK</b>	RISK	ANA	LYSIS
				(2/2)

**CONTROL AND MONITOR** 

Are all hazards identified controlled or removed?				
If the answer is No, discuss the matter with the Supervisor and Person in Charge - DON'T START THE WORK before all hazards are identified and removed and control measures are in place.				
COMPLETION				
I confirm that all hazards are identified a is discussed with everyone involved in the	and removed. Control measures are in place and this Task Risk Analysis ne task.			
Full Name and Signature of Assigned Employ	ee			
Full Name and Signature of Supervisor or Per	son in Charge			
Date (DD/MM/YYY)	Location name			
	ding Permit to Work and make required adjustments, according to ay special attention to the eventual changes in the work procedure, ent and control measures.			

PLEASE NOTE: All fields in this form are mandatory. Person in Charge must always inform the team of activities and discuss the activities with the team before the work starts. If you have doubts or questions before, during or after work, always approach the Person in Charge or Site Manager. Don't forget to perform the Last Minute Risk Analysis at the location, before you start the work.