RED EVENT – risk assessment declaration form



Event details

Event title			Event dates		
Venue/host			Organiser		
Presenter/demonstrator			Audience Age profile and numbers		
Type of demonstratio	n/activity	Lecture/demo Practical-based comp Science fair	etition	Hands-on practical work with children Hands-on practical work with adults Other	
Outline of demonstratio	n/activity				
D: 1					

Risk assessment completion

In order to be suitable and sufficient, the risk assessment must take in to account the activity, the location and the nature of the audience. This should be considered when relying on previous assessments.

Has a suitable & sufficient risk assessment been carried out for this event by a competent person?	Yes □ No □
Name of risk assessor	
Organisation	
Position and competence (experience, qualifications) of assessor	
Date of assessment	

Risk assessment methodology

This section covers the risk assessment methodology used to undertake the assessment of this event:

	Used the Royal Society of Chemistry methodology		
Select the risk	As an employee of the host location, used the host location's methodology		
assessment methodology used	Used the methodology of the presenter's employer, if different from above		
to for the event	Used the presenter's own methodology		
	Used another methodology (enter name)		

Risk assessment verification

Does the risk assessment cover all of the significant hazards to the presenter, other staff and the audience or participants	Yes □ No □				
Has the risk assessment been verified by any other party, such as the safety advisor of the host/partner organisation?	Yes □ No □ If yes, please enter details of verifier below				
Name of verifier					
Organisation					
Position and competence (experience, qualifications) of assessor					
Was the assessment approved?	Yes □ No □				
Date of verification					
Print name & signature	Date				
Upon completion, please email this declaration form to msadmin@rsc.org at least two weeks before the event start dat Please note: it is not necessary to submit your risk assessment with this declaration. However, the Royal Society of Chemistry may call-in risk assessments for audit either because of the responses to the questions on this form, because of previous incidents or on a random basis. The Royal Society of Chemistry reserves the right to withdraw support from events if they are not adequately risk assessed.					
Royal Society of Chemistry use only	Date				
NFA: Call in for reactive audit:	☐ Call in for random audit: ☐				