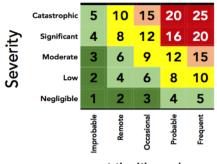
RISK ASSESSMENT & METHOD STATEMENT

Event Name:	
Stand Name/No:	
Contractors:	
Contact:	



Risk matrix



Risk rating = Likelihood x Severity

Likelihood

			Pre-Control Measure				Post-control Measure		
Hazard	Description	People at Risk	Likelihood	Severity	Result	Control Measure	Likelihood	Severity	Result

Risk Assessment Completed by:

Name	
Job Role	
Date	

The completed risk assessment should be accompanied by a full Method Statement – see following pages.

METHOD STATEMENT

A separate page should be com	pleted for each activity.	. Please copy the template (onto new pages if you need more.

Contractor Details	
Site Address	
-	
Description of Activity	
	Implementation and Control of Risk
	implementation and control of kisk
Tasks	Safe Working Method/Method of Control

Contractor Details	
Site Address	
Description of Activity	
	Implementation and Control of Risk
Tasks	Safe Working Method/Method of Control

Contractor Details	
Site Address	
Description of Activity	
	Implementation and Control of Risk
Tasks	Safe Working Method/Method of Control

Contractor Details	
Site Address	
Description of Activity	
	Implementation and Control of Risk
Tasks	Safe Working Method/Method of Control