CAMPUS

Event Organiser Safety Pack

Table of Contents

Appendix 1: List of Contacts	2
Appendix 2: Campus Living/Buildings and Events Set up List	3
EVENT RISK MATRIX	3
Event Management and Event Safety Policy	6
Appendix 3: Event Management Plan	13



Appendix 1: List of Contacts

Campus Living Main Office - +353 (0)91 492264

Corrib Village Main Number - +353 (0)91 527112

Goldcrest Village Main Number - +353 (0)91 527112

Security

Main Campus - +353 (0)91 49 3333

Corrib Village +353 (0)87 2753165

Goldcrest Village +353 (0)87 2753165



Appendix 2: Campus Living/Buildings and Events Set up List

• EVENT RISK MATRIX

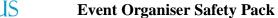
Factor	Details	Value	Score
Event Nature	VIP Visits	1	
	Art Exhibition	1	
	Classical / Folk / Theatrical Performance	1	
	Athletics and Sport	1	
	Fetes / Fund Raisers	1	
	Pop / Rock / Dance events	2	
	Parades and Carnivals	2	
	Fireworks Display	2	
	Aviation Sport and Display	3	
	Motor Sport and Display	3	
	Marine / Waterway Events	3	
	Celebrations and Parties	3	
	Travel to third world countries	4	
Event Venue	Indoor	1	
	Arena / Stadium	2	
	Outdoor, defined boundaries	3	
	Outdoor, Widespread / street	4	



	1	
500 – 1,000	2	
1,000 – 3,000	3	
3,000 – 4,000	4	
5,000 – 10,000	5	
>10,000 plus	10	
All seated	1	
Mixed (at least 50% seated)	2	
Standing	3	
Full mix, in family groups	1	
Full mix, not in family groups	2	
Predominately adults	3	
Predominately children and young persons	4	
Predominately elderly	4	
Conflict / Rival factions	5	
Adverse weather potential	2	
Queuing over one hour	1	
Parking on site	1	
Livestock	1	
	3,000 – 4,000 5,000 – 10,000 >10,000 plus All seated Mixed (at least 50% seated) Standing Full mix, in family groups Full mix, not in family groups Predominately adults Predominately children and young persons Predominately elderly Conflict / Rival factions Adverse weather potential Queuing over one hour Parking on site	1,000 – 3,000



	Temporary structures	2	
	Bouncy castles / sideshow	2	
	Onsite catering	2	
	Overnight camping	3	
	Traffic movement in crowd area	3	
	Helicopter operations	4	
	Dangerous goods storage and use	4	
	Funfair rides	4	
	Alcohol available	5	
Distance from major A & E facility	Under 5 miles	1	
	5 – 10 miles	2	
	Over 10 miles	3	
Distance from fire station	Under 3 miles	1	
	3 -5 miles	2	
	Over 5 miles	3	
		Total	





Event Management and Event Safety Policy

Event Ris	k Ass	essme	ent:
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Title and description of event:

Proposed location of event:

Event organizer (Name office No and Mobile No):

Visitor /Participant Profile:

- Age range:
- Alcohol consumption high/moderate/low:
- Likelihood of some drug use yes/no:
- % Children:
- % Disabled/new and expectant mothers:
- Busiest times:
- Average attendance:



Hazard	Consequences	Who is at Risk	L S R	Controls	L S R	Action Level
Identify Hazards in each location that could reasonably be expected to result in significant harm	What could result from the hazard? First aid injury – minor cuts sprains, bruises 3 day injury – broken fingers, toes, sprained tendons or muscles, illness Serious injury – head injury, loss of consciousness, broken bones, dislocations, respiratory problems. Usually an injury	 Who might be harmed? Organizer's staff Venue staff Visitors Exhibitors Contractors Young/new inexperienced staff Disabled Children New and expectant mothers Elderly visitors Club/Society members 	Risk L = Likelihood S = Severity R = Risk level L x S = R	What controls will be in place? Will the risk be adequately controlled? Consider hierarchy of controls Eliminate Substitute Reduce Isolate Control PPE Discipline Do the controls; Meet legal	What is the Residual Risk? Is it acceptable? Action Level H = High, Immediate action required M = Medium, Justify and review during event. L = Low, no further action required	
	from which full recovery is possible.	Non members		requirements?		



	Death or very serious Injury to one person - Loss of limb, paralysis or life changing injury from which full recovery is unlikely. Death or very serious injury to more than one person			Represent best practice? Reduce risk as far as is reasonably practicable? Comply with industry standards?	
Identify Hazards in each location that could reasonably be expected to result in significant harm	What could result from the hazard? First aid injury – minor cuts sprains, bruises 3 day injury – broken fingers, toes, sprained tendons or muscles, illness Serious injury – head injury, loss of	Who might be harmed? Organizer's staff Venue staff Visitors Exhibitors Contractors New inexperienced staff Disabled Children	Risk L = Likelihood S = Severity R = Risk level L x S = R	What controls will be in place? Will the risk be adequately controlled? Consider hierarchy of controls Eliminate Substitute Reduce Isolate	What is the Residual Risk? Is it acceptable? Action Level H = High, Immediate action required



consciousness, broken bones, dislocations, respiratory problems. Usually an injury from which full recovery is possible. Death or very serious Injury to one person - Loss of limb, paralysis or life changing injury from which full recovery is unlikely. Death or very serious injury to more than one person.	 New and expectant mothers Elderly visitors Club/Society members Non members 	 Control PPE Discipline Do the controls; Meet legal requirements? Represent best practice? Reduce risk as far as is reasonably practicable? Comply with industry standards?	M = Medium, Justify and review during event. L = Low, no further action required
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Date(s) of your event:

Title of your event

Trestle tables

requested below)

Chairs

Poster Boards

catering, catering tables are

(dimensions 1.8m x 0.75m)

(excluding

Buildings & Estates Office, NUI Galway Events Checklist. (To be completed with reference to http://www.nuigalway.ie/buildings/events.html)

Event Details:

Event Organiser Email	· Contact Nai	ne, Ph	one Nui	mber	&			
Venue(s): (Please event start/finish	-	follow	ing ind	icatin	g when set up/	set down needs t	to be co	mpleted and
Venue		nt Set u e/Time	ıp		t Start Time	Event End Date/Time		vent Set Down ate/Time
Set up Requireme	ents: Please o	clarify r	number	of eacl	ı item required	below and locati	on where	e these items are
required:								
Item Required		No.	Venue	e	Location/Set	up Description		



DIVIII			
Lectern			
G, , ,			
Stage - size required			
(Sections of 2.44 X 1.83 m			
available in certain			
locations only)			
Directions Stands			
Internal			
External			
Conference Cloths			
(Please note buildings			
provide burgundy cloths for			
trestle tables only - catering			
tablecloths must be ordered			
from caterer)			
Electrical Requirements:			
Please confirm if additional			
power is required giving			
details			
	I	l	
Completed Risk Assessment a	ttachad	· Vos / No	
Completed Msk Assessment a	ttaciicu	. 165/110	
Catering: If catering is provid	ed for t	the event, pl	ease complete the following:



LIVING			
Contact name, telephone &	email		
Please confirm if the following	are req	uired for cat	tering:
Item Required	No.	Venue	Location/Set up
Trestle tables			
(dimensions 1.8m x 0.75m)			
Banquet tables			
(6 ft round) Bailey Allen &			
UpperAula			
Banquet tables			
(4 ft round) Lower Aula			
only			
Chairs			
Other (please specify)			
It is the responsibility of the evo	ent orga	aniser to con	mplete this form fully to comply with the University Event
Management & Event Safety Po	olicy.		
Signed:			Extension:



Appendix 3: Event Management Plan

Event Management Plan

[Event Name]

[Event Date and Time]

Owned by:		
Version:		
Date Submitted:		
Review Date:		



1. Event Overview

1.1 Event Description	
1.2 Location	
[Describe the site and some of the surroun	ding area]
1.3 Dates and Duration	
1.4 Entrance and Exit Points	
1.5 Attendance	
1.6 Audience Profile	
1.7 The Event Organisers	
[Description of your company]	
1.8 Tree of Responsibility	
[Insert your event organizational chart he	re]
1.9 Roles and Responsibilities	
Name	Role



1.10 Contacts	
1.11 Catering and Hospitality	
1 10 Liquid Datroloum Gos	
1.12 Liquid Petroleum Gas	
1.13 Litter	
1.14 Entertainment	
1.15 Barriers	
1.16 Security/Stewarding Companies	
1.17 CCTV	
1.17 CC1 v	



2. Communications

2.1 P.A System		
2.2 Radio		
2.3 Loud Hailers		
2.4 Telephone		
2.5 Signage and Public Information		
2.6 Media Handling		
3. Traffic Management		
4. Medical and First Aid Cover		



5.1 Fire Extinguishers 6. Gardaí 7. Risk Management 7.1 Risk Assessments 7.2 Incident Recording 7.3 Health and Safety Authority 7.4 Insurance 7.5 Weather	5. Fire Risk Assessment	
7. Risk Management 7.1 Risk Assessments 7.2 Incident Recording 7.3 Health and Safety Authority 7.4 Insurance		
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7.2 Incident Recording 7.3 Health and Safety Authority 7.4 Insurance	7. Risk Management	
7.3 Health and Safety Authority 7.4 Insurance	7.1 Risk Assessments	
7.3 Health and Safety Authority 7.4 Insurance		
7.4 Insurance	7.2 Incident Recording	
7.4 Insurance		
	7.3 Health and Safety Authority	
	7.4.1	
7.5 Weather	7.4 Insurance	
	7.5 Weather	
8. Incident Management		

CAMPUS LIVING

Event Organiser Safety Pack

8.1 Extreme Weather

8.2 Emergency Vehicle Access	
8.3 Event Evacuation Plan	

Event Management Plan Guidance

A blank template plan is provided above, as a starting point for your Event Management Plan. It should be remembered that the headings in the template are by no means exhaustive. If the organiser feels that a part of their event is important to include in the plan, then it should be added. Also note that not all parts of the template may be relevant for every event.

On completion of the document, it is recommended that the plan be thoroughly read through, and perhaps checked by a person who has not seen the plan before. In the event of an incident at the event, the event team and the emergency services will be relying on the plan to know your event as well as the organising team do.

When beginning the plan, the Event Management and Event Safety Policy should be read. In addition, before filling in the blanks for an event, make sure you know the answers to most of the questions, to avoid duplication later in the plan