

# Health and Safety Managing Safely Training



#### Introduction

- Welcome to Lions Health and Safety Orientation
- Today, we'll cover essential information to ensure your safety and well-being while carrying out Club activities



#### Introduction

- Risk assessments make a real difference to health and safety, and our Lions Organisation must do them
- This presentation provides step by step guidance explaining how to create effective risk assessments for your Club activities



#### Why do we need to consider health and safety

- There are legal, financial and moral reasons to do risk assessments. Everyone has the right to be protected from harm, especially if it could have been avoided
- Identifying and dealing with risks that could cause harm is the right thing to do



#### Hazards

### What is a hazard?



#### **Identifying Hazards**

- Physical Hazards
- Chemical Hazards
- Biological Hazards
- Mechanical or ergonomic hazards
- Environmental hazards
- Organisational Hazards



#### Question

- Do we need to do a risk assessment for everything?
- Hazards which are a reasonably foreseeable cause of harm



#### Summary

- It's important to be aware that you don't need to do a formal risk assessment for everything
- You do need to consider everything, but you only need to do risk assessments for hazards which are a reasonably foreseeable cause of harm

#### Hazard and Risk





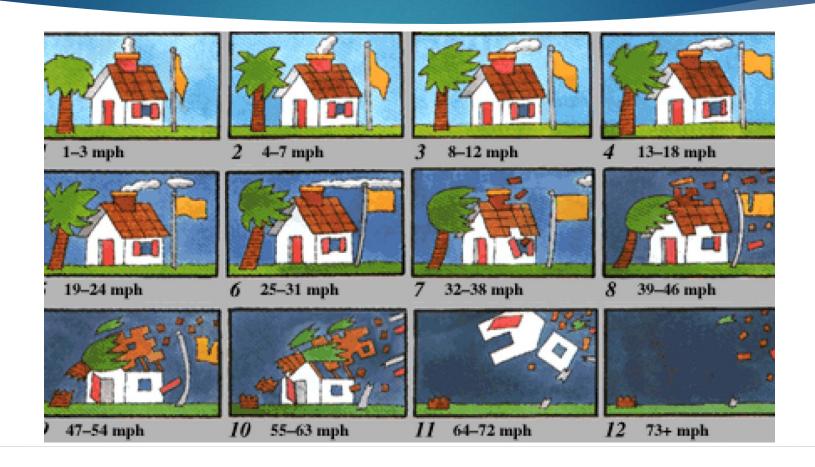


#### Hazard and Risk

Do we need a risk assessment when making a cup of tea?



#### Dynamic Risk Assessments





#### Dynamic Risk Assessments

- Where things are unpredictable or constantly changing
- Where all the hazards that will be present aren't known until a task is started
- Where new hazards may be introduced during a task



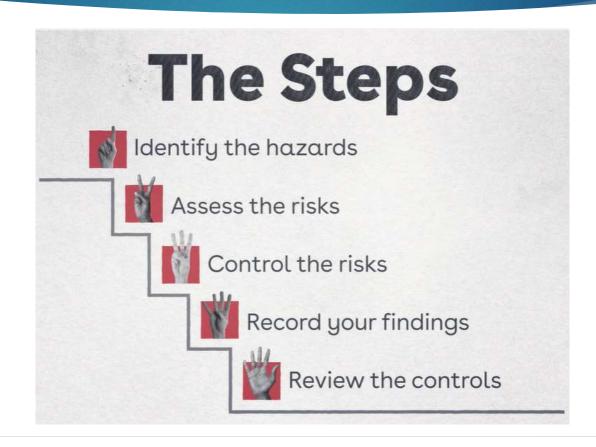
#### Dynamic Risk Assessments

#### Dynamic risk assessments

Continually observing, assessing and analysing an environment to identify hazards and remove risk while completing a task



#### Five Steps to Risk Assessment



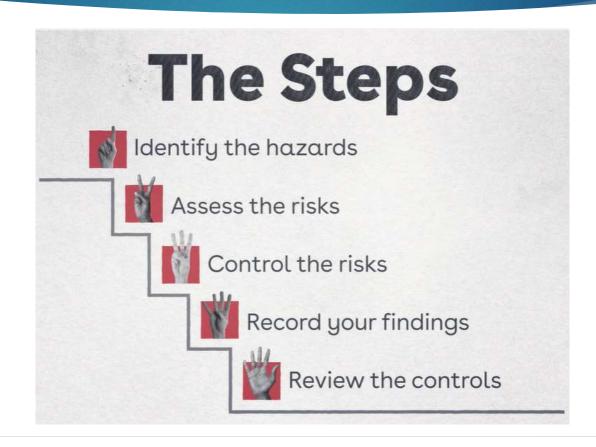


#### Step 1- Identify the Hazards



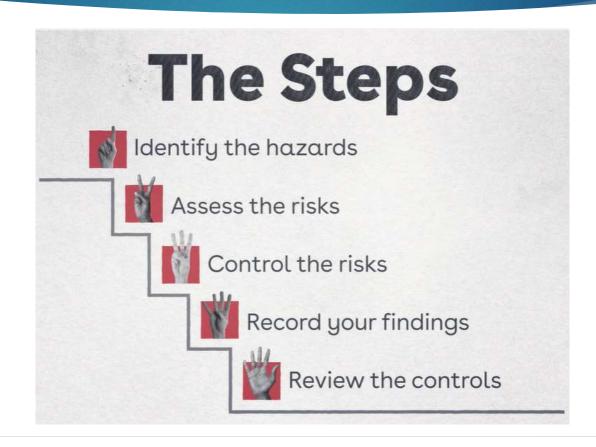


#### Step 2 - Assess the Risks





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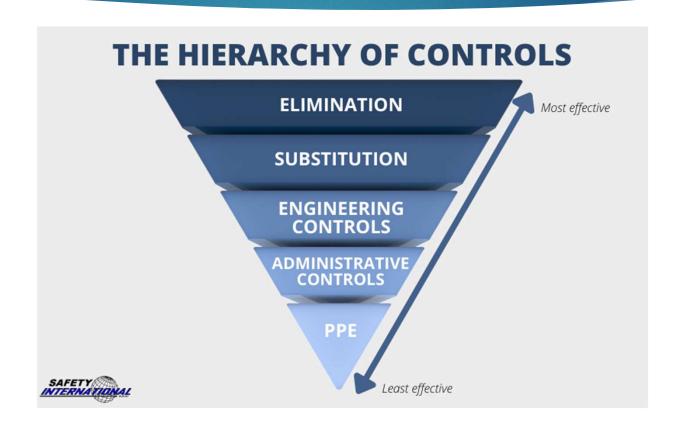


#### Step 3 - Control the risks



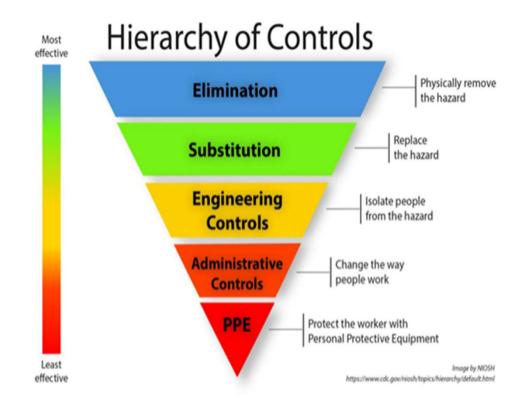


#### Five Steps to Risk Assessment





#### Five Steps to Risk Assessment



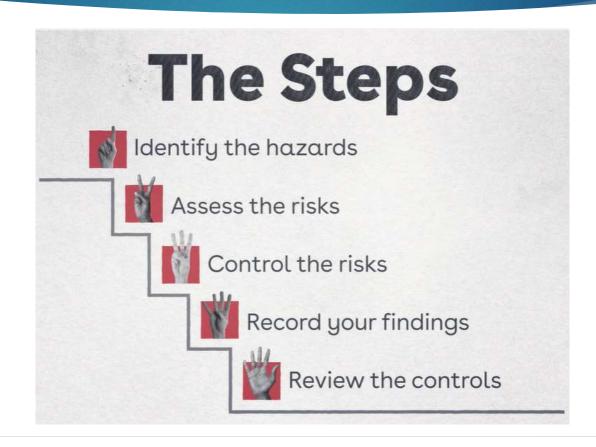


#### Step 4 - Record your findings





#### Step 5 - Review the controls





#### Question

- Do you think it is better to use control measures which deal with the hazard or those which rely on human behaviour?
- A. Human Behaviour
- **B.** The Hazard



#### Prioritising Hazards

When you've identified some hazards, which do you deal with first?





#### **Prioritising Hazards**

### When you've identified some hazards, which do you deal with first?

- Deal with the most serious hazards those with the potential to do the most harm
- Deal with hazards which are most likely to cause harm
- Deal with hazards that could affect a lot of people



#### Question

What happens if you identify a hazard and assess the risks but realise it's far too expensive or impractical to deal with?





#### Risk Assessment practicalities





#### How do we measure risk?

				Likelihood			
		Very unlikely [1]	Unlikely [2]	Fairly unlikely [3]	Likely [4]	Very Likely [5]	
	Catastrophic [5]	Monitor [5]	Action [10]	Urgent action [15]	Stop [20]	Stop [25]	
nces	Major	Monitor	Action	Action	Urgent	Stop	
	[4]	[4]	[8]	[12]	action [16]	[20]	
Consequences	Moderate	Monitor	Monitor	Action	Action	Urgent	
	[3]	[3]	[6]	[9]	[12]	action [15]	
00	Minor	No action	Monitor	Monitor	Action	Action	
	[2]	[2]	[4]	[6]	[8]	[10]	
	Insignificant	No action	No action	Monitor	Monitor	Monitor	
	[1]	[1]	[2]	[3]	[4]	[5]	



#### How we want you to risk assess

20 -25 STOP	Stop the activity and take immediate action
15-16 URGENT ACTION	Take immediate action and stop activity, if necessary, maintain existing controls rigorously
8-12 ACTION	Improve within specified timescale
3-6 MONITOR	look to improve at next review or if there is a significant change
1-2 NO ACTION	no further action, but ensure controls are maintained or reviewed



#### Consider the types of hazard that have the potential to cause harm.

#### This could include:

- Physical (obstacles, assault)
- Mechanical (equipment with moving parts)
- Chemical (hazardous substances: gas, dust, fumes)
- Psychological (lone working, shiftwork, dealing with public, harassment, stress)
- Ergonomic (workstation, posture, manual handling, repetitive movement)
- Biological (infection/contamination through bacteria or virus)

#### Consider the type of harm that could occur;

- Slips, trips & falls
- Illness caused by infections/disease
- Illness caused by physical injuries
- Claims against the Lions
- Legal action against the Lions

#### To control the risks, can you;

- Eliminate the hazards
- Reduce the impact
- Prevent contact
- Implement Safe systems of work (permits, procedures, instructions)
- Provide Personal Protective Equipment

Name of ass	sessor		Date	
Time	12	Work area		
Task being asse	essed			

What is the hazard?		Who might be harmed?	How might people be	Existing risk control	Risk rating		Risk rat		ing	Additional controls	200000000000000000000000000000000000000		3	Action/ monitored by whom?	Action/ monitored by
		harmed?	measures	L	С	R		L	С	R	when?				

#### Appendix 1

Consider the types of <u>hazard</u> that have the potential to cause harm. This could include:

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- · Slips, trips & falls
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#### To control the risks, can you;

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#### Guidance on risk assessment parameters:

Likelihood	Score	Likelihood description
Almost impossible	1	You can assume that this will not occur with the current mitigation measures in place.
Highly unlikely	2	There is an extremely remote chance that this could occur with the current mitigation measures in place.
Unlikely	3	There is a remote chance that this could occur with the current mitigation measures in place.
Likely	4	It is likely that this risk could happen with the current mitigation measures in place.
Highly likely	5	It is probable that the risk could happen with the current mitigation measures in place.

Consequence	Score	Consequence description
Negligible	1	People affected would not normally sustain any type of injury as a result of this risk occurring.
Marginal	2	People affected would generally only sustain a minor cut or bruise as a result of this risk occurring
Moderate	3	People affected would generally sustain a sprain, simple fracture, or very short illness as a result of this risk occurring, which would not require a stay in hospital but may result in a short period of time off work
Critical	4	People affected would generally sustain a serious injury or illness as a result of this risk occurring, which would require a stay in hospital and result in considerable time off work
Catastrophic	5	People affected could die or sustain a life changing injury or illness.



Red: HIGH RISK:
Amber: MEDIUM RISK:
Green: LOW RISK:

TERMINATE STOP! Terminate this activity until you can bring the risk down

TREAT Take action to reduce risk further if at all possible

TOLERATE Current control measures are satisfactory



#### **LIONS HEALTH AND SAFETY RISK ASSESSMENT**

#### Use the guidance overleaf to assist in completing this risk template

Scoring: L = Likelihood, C = Consequence, R = Risk Rating (LxC). 5x5 Matrix to be used – see guidance. (Original risk column optional to complete)

Name of assessor:	Any Lion	Date	25 Decen	nber 2024				
(Competent Person):								
Time	12:00	Function/Task being		Using Lions gazebo				
		assessed:						
Assessment Date:	25 November 2024	Review Date: 25 No	ovember 2025					

What is the hazard?	Who might be harmed	How might people be harmed?	Rati	Original Risk Rating No controls in place		Control measures	Current (residual) Risk Rating			Action/ Monitored by (who)	Action/ Monitored by (when)
Loading gazebo into the vehicle (ergonomic)	Driver Passenger	Musculoskeletal injuries from overreaching when lifting (physical injury)	3	<b>C</b> 3	<b>R</b> 9	Minimum of two individuals to lift and carry the gazebo	<b>L</b> 2	<b>C</b> 3	<b>R</b> 6	Experienced individual carrying out the task	After every occurrence
Carrying equipment unloading from vehicle to carrying to site (ergonomic)	Those involved in carrying the gazebo	Users may suffer back pain if they try to lift objects that are too heavy or awkward. (physical injury)	3	3	9	Minimum of two individuals to lift and carry the gazebo. Park as close as possible to the site. Consider purchase of a trolley.	1	3	3	Event lead	When task is carried out
Erecting the gazebo	Those involved in erecting the gazebo	Pinching of skin     Tripping over     whilst walking     backwards when     erecting     Exertion when     pulling up the     structure	2 2 2	3 3	<ul><li>4</li><li>6</li><li>6</li></ul>	Experienced individual will take lead and offer guidance.  Look behind before walking backwards	1 1 1	3	1 3 3	Lead person for event	When task is carried out





What is the hazard?	Who might be harmed	How might be people harmed?	Original Risk Rating No controls in place			Control measures	Current (residual) Risk Rating			Action/ Monitored by (who)	Action/ Monitored by (when)
			L	С	R		L	С	R		30 102
High winds (physical)	Volunteers and members of the public nearby	Structure could move and/or blow over and harm those nearby. Structure could collapse, move, or blow over. Individuals could become trapped (Entrapment)	3	3	9	Maintain minimum of 4 people in vicinity. Check the weather forecast for gusty conditions. Dismantle structure if wind speed likely to exceed 27 mph	1	3	3	Lead person for event	Whenever task is carried out



## District 105A – Health & Safety Contact Information



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#### **Useful Links**

- MD105 Lions Clubs Health & Safety Information
   <a href="https://lionsclubs.co/MembersNews/index.php/health-and-safety-insurance/">https://lionsclubs.co/MembersNews/index.php/health-and-safety-insurance/</a>
- Lions District 105A Health & Safety Documentation

https://www.lions105a.uk/lions.html



## Questions Raised During the Presentation