

# CLYDACH COMMUNITY COUNCIL CLYDACH COMMUNITY HALL RISK ASSESSMENT

## **Reviewing Procedure**

This Document will be formally reviewed regularly by the Community Council Councillors.

		Docume	nt Review
Date	Meeting	Name	Signature
21st April 2021		Matthew Bailey	
13 May 2025	Annual Meeting	Julian Nicholds	J Nicholds

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## **Hierarchy of Control**

Once the need for control measures has been identified, apply the following principles of prevention in designing these measures:

Hierarchy	Meaning	Practical Example	
E	Eliminate	Work from Home	
R	Reduce	Split shifts, less people within the workplace at any one time, making adjustment to how tasks are undertaken	
I	Isolate	Self-Isolation if symptomatic, making adjustment to how tasks are undertaken	
С	Control	Physical barriers to keep workforce apart	
Р	PPE	Masks, gloves	
D	Discipline	Asking workforce to keep 2m apart	

#### **Risk Matrix**

			HAZ	ARD SEVERIT	Y (S)		RISK EVALUATION				
	ISK RATING (R) elihood (L) x Severity (S)	Negligible (1) Negligible injury, no resulting absence from work	Slight (2) Minor injury requiring first aid treatment	Moderate (3) Injury probably leading to a lost-time accident	<b>High (4)</b> Involving a single death or serious injury	Very High (5) Worst Case - Multiple deaths and / or serious injuries	Likelihood of Occurrence (L): How often could the hazard occur? Consider the task frequency, duration, method of work, employees				
	Very Unlikely (1) A freak combination of factors would be required for an incident / accident to result	LOW (1)	LOW (2)	LOW (3)	LOW (4)	MEDIUM (5)	involved.  Hazard Severity (S): How serious would the hazard effect be if realised? Consider the type of hazard – Biological, Ergonomic, Physical and Chemical.  Evaluate the likelihood and severity to produce a Risk Rating (R)				
ENCE (L)	Unlikely (2) A rare combination of factors would be required for an incident / accident to result	LOW (2)	LOW (4)	MEDIUM (6)	MEDIUM (8)	MEDIUM (10)	Likelihood (L) x Severity (S) = Risk Rating (R)  The Risk Assessment Matrix on the left provides guidance in evaluating the Risk Rating.  Example:				
D OF OCCURRENCE	Possible (3) Could happen when additional factors are present but otherwise unlikely to occur	LOW (3)	MEDIUM (6)	MEDIUM (9)	MEDIUM (12)	HIGH (15)	A likelihood of Occurrence of "Possible" and a Hazard Severity of "Moderate" would give a Risk Rating of "Medium"  POSSIBLE x MODERATE = MEDIUM				
LIKELIHOOD	Likely (4) Not certain to happen but an additional factor may result in an incident / accident	LOW (4)	MEDIUM (8)	MEDIUM (12)	HIGH (16)	HIGH (20)	LOW – May be acceptable: however, review task to see if risk can be reduced further  MEDIUM – Task should only proceed with appropriate consultation with specialist personnel. Where possible, the task should be refined to take account of the hazards involved				
	Very Likely (5) Almost inevitable that an incident / accident would result	MEDIUM (5)	MEDIUM (10)	HIGH (15)	HIGH (20)	HIGH (25)	or the risks should be reduced further prior to task commencement  HIGH – Task must not proceed. It should be redefined, or further control measures put in place to reduce risk. The controls should be reassessed for adequacy prior to task commencement				

Clydach Community Council Risk Assessments
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#### **Risk Assessment**

Work activity being assessed:	Clydach Community Hall  Location: Clydach  RA Ref: RA/COV										OVID-19			
Assessor: lan James	s (Green Hat)	Signe	d:			ate repared:	21st April 2021		Review date:	Ongoin	g			
Key to assessment		Risk			Low Slightly harmful –Trivial im damage quickly repaired		Medium Harmful – Moderate in partial loss of operati	ons	serious	armful – I s consequ	uences		h very	
			e at risk		⊠ Employees	⊠ Vis		General ρι		⊠ Othe				
Hazards	Risk		ial Risk V		Precautions / control measures	required to re	duce the level of risk to the	lowest practic	able level			dual Risk		
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							Likely	Severity	Rating	
COMMUNITY HALL GENERAL:														
Slips, Trips and Falls	Council members, Volunteers, Organisers, Visitors, Members of the public at risk of injury if they trip over objects or slip on spillages	3	3	9	the equipment for this (i	d (through hire mops etc.)are trances to pre corridors. ds. use anti-slip cle me in place wi	agreement) to clear up spillag kept. vent rainwater being carried in.	ed.			2	2	4	
Fire	Council members, Volunteers, Organisers, Visitors, Members of the public/. Fatality, serious burns, smoke/toxic fumes inhalation.	3	3	9	<ul> <li>Fire risk assessment in</li> <li>Regular and recorded c</li> <li>Safe condition (green w</li> <li>Action on discovering a and explained during ne</li> <li>Appropriate fire extingui</li> <li>Users are informed that special needs.</li> </ul>	place. checks of mean with white pictor fire notices cle ew user induct ishers/hose re t they are resp	is of escape routes.  grams) signage promulgated searly displayed in the premises on.  els in situ and checked regular onsible for the evacuation arra	howing escape and included in ly and serviced ngements for a	e routes. In the hire agre If annually. In of their use	ement	2	2	4	
Asbestos: May be present in older buildings in pipe lagging, boiler insulation, fire resistance etc	Staff, volunteers and Visitors at risk of inhalation of fibres due to disturbance of asbestos.	2	3	6	<ul> <li>Asbestos survey report</li> <li>Warning signage displa disturb.</li> <li>Regular visual inspection</li> <li>In the event of a suspection</li> <li>immediately and contact</li> </ul>	available to all yed in areas work carried out coted disturbance the warden.	t produced which indicates the contractors. where asbestos is present informand recorded of condition of a see of asbestos all users are informaning of contaminated area(see of see of	ming contractor sbestos contain ormed to evacu	r and users no ning areas. uate the premis	t to ses	1	3	3	

Work activity being assessed:	Clydach Communit	y Hall				RA/CO	VID-19	)					
Assessor: lan Jame	es (Green Hat)	Signe	d:			Date prepared:	21 <sup>st</sup> April 2021		Review date:	Ongoin	ıg		
Key to assessment		Risk v	/alue: e at risk	<b>:</b>	Low Slightly harmful –Trivia damage quickly repaire  ☑ Employees		Medium  Harmful – Mode partial loss of o	rate impact / perations ⊠ General p	serious	ırmful – I conseqı ⊠ Othe	uence		h very
Hazards	Risk	Init	ial Risk Va	alue	Precautions / control measu	res required to re	duce the level of risk	to the lowest practic	able level		Resi	dual Risk	Value
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							Likely	Severity	Rating
Manual Handling: Movement of equipment, stage units, furniture, play equipment etc.	Council members, Volunteers, Organisers, Visitors, Members of the public Users may suffer strains, back pain etc. if they attempt to lift and carry equipment that is too heavy or awkward to handle	3	3	9	have access to the  Signage displaying Gloves are recomm Staff and volunteers	m. correct lifting techi nended for use whe s trained on correc	heavy equipment and a niques clearly displayed en moving or handling f t lifting techniques. Tobjects including volui	d. iurniture and equipmen	nt.	kept and	3	2	6
Stored equipment i.e. trestle tables, chairs, play equipment etc	Council members, Volunteers, Organisers, Visitors, Members of the public. Stacked chairs, tables or hard to reach equipment may topple.	3	3	9	<ul> <li>Nesting tables stac</li> <li>Users are aware. (\)</li> <li>Signage clearly dis</li> <li>Collapsible tables a</li> </ul>	<ul> <li>Nesting tables stacked no more than* 6 high.</li> <li>Users are aware. (Via the terms of the hire agreement) of the above requirements.</li> <li>Signage clearly displayed to remind users of the safe stacking limits.</li> <li>Collapsible tables and chairs secured to wall with securing straps.</li> </ul>							
Hazardous substances	Anyone who may use a cleaning product to clear up a spillage or other materials Visitors who may accidently come into contact with substances Skin problems i.e. dermatitis, eye damage from direct	2	3	6	<ul> <li>Cleaning products of milder product.</li> <li>Cleaner/Site Super properly, use in well</li> <li>Records of instruction</li> <li>Cleaning products of Minimum amount of A COSHH (Control all products used to</li> </ul>	classified as 'irritan visor instructed on Il ventilated areas a ion maintained. stored appropriatel f cleaning products of Substances Hazagether with materia		ve etc.) replaced, when ts i.e. follow users in marked containers.  ster is maintained com or each product and fol	structions, dilute prising: Inventor tems identifie	e ory of	2	2	4

Work activity being assessed:	Clydach Communit	y Hall				Location:	Clydach RA Ref: RA/0			RA/COV	A/COVID-19			
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Key to assessment		Risk	/alue:		Low Slightly harmful –Trivial i damage quickly repaired		Medium Harmful – Moder partial loss of op						h very	
		Peopl	e at risk	::	⊠ Employees	⊠ Visi	itors	⊠ General pu	ublic	⊠ Other				
Hazards	Risk	Init	ial Risk V	alue	Precautions / control measures	s required to re	duce the level of risk t	o the lowest practic	able level		Resid	lual Risk	Value	
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating						L L	ikely	Severity	Rating	
	contact with substances, breathing problems from vapours. Accidental ingestion Vapours may cause respiratory issues especially in confined spaces.													
Electricity	Council members, Volunteers, Organisers, Visitors, Members of the public. Users risk electric shock or burns from faulty equipment or installation.	2	4	8	Fixed installation regular Safety plugs provided     New portable appliance electrical items log boto Portable equipment vi     All Council owned poro Hall users know (via the Users to be told where RCD (residual current Any extension cables Any cables are suitable Original installation and Portable equipment of Regular checks compiled Staff and volunteers a emergency.     Continual monitoring of Contact details of emergency.	ularly inspected – I in sockets where ces (kettles, strin cok. isually checked be reable appliances their hire agreem e mains isolation t devices) used w to external applially covered or main and ongoing repail thecked prior to a soleted by staff and aware of location of equipment, so ergency electricia	nmer's, drills etc.) all car by users before use. is (kettles, vacuum cleand ent) that they are respon is witch is located. where appropriate. ances are suitably wate arked to prevent them be rs completed by qualifie any usage.	revery 5 years.  ry the CE mark and a ers etc) PAT tested a nsible for any equipm rproofed and protecteing a trip hazard. d electricians.  switch off electricity sure in good repair by who may require it.	nnually. ent used on site		2	3	6	
Toilet facilities	Council members, Volunteers,	2	2	4	<ul> <li>Toilets in hall / to be m</li> </ul>	nade available.	Signage informing the p t sufficient toilet tissue a	ublic to be clearly dis		lar	1	1	2	

Work activity being assessed:	Clydach Communit	y Hall				Location:	Clydach		RA Ref:	Ref: RA/COVID-19		)			
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Key to assessment		Risk			Low Slightly harmful –Trivia damage quickly repaire	d	Medium  Harmful – Moder partial loss of op	erations	s serious conse		uences		h very		
		Peopl	e at risk	:	⊠ Employees	⊠ Vis		⊠ General pu		⊠ Othe					
Hazards	Risk	Init	ial Risk Va	alue	Precautions / control measu	res required to re	duce the level of risk t	o the lowest practic	able level		Resi	dual Risk	Value		
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							Likely	Severity	Rating		
	Organisers, Visitors, Members of the public Lack of welfare arrangements, Public hygiene					al requirements for	ed if required if large eventhe those attending the eventhe ev								
Working at height (e.g. Decoration, Christmas decorations, changing lightbulbs, Hanging baskets, etc.)	Council members, Volunteers, Organisers, Visitors, Members of the public at risk of sprains, broken limbs, or the potential for a fatality resulting in a fall from a height.	3	4	12	step ladder appropr Ladders and stepla tasks and perhaps competent to do so Ladders should be the use of other mo of the correct in good conc placed on fir Appropriate, commo Stepladder/ladder so Copies of 'Safe use	riate for all jobs dders are the most the most misused, . last option. They s are suitable work ex at type – class 1 inc dition In level ground pro ercial stepladder/la any to be used by subject to regular a e of Ladders' guidal	nine most suitable method commonly used pieces so it is essential that the mould only be considered uipment is not approprial astrial or EN131 is recomperly secured and set a dders securely stored a competent and authorised and recorded inspections are available next to lad a require specialist equip	of access equipment ose who use ladders at d for light work of sho ate. If ladders are use mmended t the correct length at nd available for use. ed personnel. der storage area.	t for a wide rar are trained and ort duration and ed, they should and angle for the	nge of d where d be: e job.	2	3	6		
Violence and threatening behaviour	Council members, Volunteers, Organisers, Visitors, Members of the public may suffer assault, threats and abuse from members of the public entering the building.	3	3	9	<ul><li>Staff trained to deal</li><li>Consider use of doo</li></ul>	I to provide a polite or controls ie entry iined from all booki	e available to all staff / vo , non-confrontational se phone system and self- ngs and organisation wh keep a log on-site.	rvice. locking front door to r			2	3	6		

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		Peopl	e at risk	<b>C</b> :	⊠ Employees	⊠ Vis		⊠ General p		⊠ Othe				
Hazards	Risk	Init	ial Risk V	alue	Precautions / control measur	res required to re	duce the level of risk	to the lowest practic	able level		Resi	dual Risk	Value	
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							Likely	Severity	Rating	
First aid provision	Council members, Volunteers, Organisers, Visitors, Members of the public Any of the injuries referred to in this risk assessment document	2	2	4	<ul> <li>Sufficient trained first</li> <li>on site to deal with I</li> <li>Sufficient first aid both</li> <li>Telephones available</li> <li>(mobiles fully charge</li> </ul>	<ul> <li>Sufficient trained first aiders (may be qualified volunteers or organisations such as St John's Ambulance) on site to deal with likely injuries.</li> <li>Sufficient first aid boxes, fully stocked with in date first aid items.</li> <li>Telephones available to call emergency services. Access to landlines and mobile telephones available (mobiles fully charged with sufficient credit and good signal).</li> <li>Signage informing public where first aid is available is clearly displayed.</li> </ul>								
Disposal of waste	Council members, Volunteers, Organisers, Visitors, Members of the public potential risk of Vermin Infestation Public hygiene Hazardous waste (light tubes, paints, oils etc.). Slips and trips	2	3	6	medical waste etc.  Waste disposal prod  Sufficient waste disposal storage until refuse  All relevant people to Arrangements in plators special containers for Yellow medical disp	<ul> <li>Arrangements with local council for the disposal of any waste classed as hazardous i.e. light tubes, medical waste etc.</li> <li>Waste disposal procedures risk assessed.</li> <li>Sufficient waste disposal bags/containers available with arrangements for immediate collection or storage until refuse collection day.</li> <li>All relevant people to be briefed on arrangements.</li> <li>Arrangements in place to clear site of litter and refuge after event.</li> <li>Special containers for glass.</li> <li>Yellow medical disposal containers provided for needles/sharps.</li> </ul>								
KITCHEN AREA														
Kitchen Area: Slips and trips	Kitchen users may be injured if they trip over objects or slipping on spillages	2	3	6	<ul> <li>There are no trailing</li> <li>Spillages cleaned present in the spillages cleaned present in the spillages cleaned present in the spillages cleaned in the spillages in the spil</li></ul>	ekeeping – goods g leads or cables. romptly; wet floor good condition. maintained to mini aterials available. ar worn by users.	and equipment stored signs utilised.	·	g and access		2	2	4	
Kitchen Area: Fire	Kitchen users may suffer from fatal	2	4	8	o Fire Risk Assessme	ent in place.	, alarm system and fire		3 4114 400000		2	3	6	

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			le at risk		⊠ Employees	⊠ Vis		⊠ General p		⊠ Othe			
Hazards	Risk	Init	ial Risk V	alue	Precautions / control measu	res required to re	duce the level of risk t	to the lowest practic	able level		Resi	dual Risk	Value
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							Likely	Severity	Rating
	injuries from burns and/or smoke inhalation.				<ul> <li>Staff to be sent on</li> </ul>	nt, management ar appropriate fire sat	nd recovery plan in place ety training course. essment are adhered to						
Kitchen Area: Knives / other sharp kitchen equipment	Kitchen users may suffer from cuts	3	3	9	<ul> <li>All trained to use et</li> <li>Equipment stored s</li> <li>First aid box / First</li> </ul>	safely when not in u					2	3	6
Kitchen Area: Manual handling of heavy or bulky items	Kitchen users may suffer strains, back pain etc. if they attempt to lift and carry equipment that is too heavy or awkward to handle	2	3	6	and have access to Signage displaying Gloves are recomm Staff and volunteer	o them. correct lifting technended for use whe s trained on correct	heavy equipment and a niques clearly displayed en moving or handling fu t lifting techniques.	urniture and equipmer	nt.	kept	2	2	4
Kitchen Area: Stored equipment / goods	Kitchen users at risk of injury from falling materials / tins etc.	3	3	9	<ul><li>All aware of correct</li><li>Heavy objects stor</li></ul>		orage and removal to mi	nimise toppling hazar	rd.		2	2	4
Kitchen Area: Hazardous materials	Kitchen users who may use a cleaning product to clear up a spillage Visitors who may accidently come into contact with substances Skin problems i.e. dermatitis, eye damage from direct contact with substances, breathing problems	2	2	4	Cleaning products milder product. Cleaner/Site Super properly, use in we Records of instructi Cleaning products of Minimum amount of A COSHH (Control all products used to	classified as 'irritan visor instructed on Il ventilated areas a ion maintained. stored appropriatel of cleaning products of Substances Ha ogether with materi		e etc.) replaced, when s i.e. follow users insmarked containers.  eter is maintained come each product and followers.	structions, dilute nprising: Invento r items identifiec	ery of	2	2	4

Work activity being assessed:	Clydach Communit	y Hall	Hall Location: Clydach RA Ref: RA/CO									)	
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Key to assessment		Risk	value:		Low Slightly harmful –Trivial damage quickly repaired		Medium  Harmful – Modera partial loss of ope			rmful – I consequ		h very	
		Peopl	le at risk	C:		⊠ Vis	itors	⊠ General pu	ublic	⊠ Othe	r		
Hazards	Risk	Init	ial Risk V	alue	Precautions / control measur	es required to re	duce the level of risk to	the lowest practic	able level		Resid	dual Risk	Value
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							Likely	Severity	Rating
	from vapours. Accidental ingestion Vapours may cause respiratory issues especially in confined spaces.												
Kitchen Area: Electricity	All kitchen users at risk of electric shocks and burns from faulty equipment and sockets.	2	4	8	<ul> <li>Portable equipment</li> <li>Regular checks com</li> <li>PAT testing complet</li> <li>Staff and volunteers emergency.</li> <li>All equipment and some Continual monitoring</li> <li>If in doubt, do not us</li> </ul>	<ul> <li>Portable equipment checked prior to any usage.</li> <li>Regular checks completed by staff and volunteers.</li> <li>PAT testing completed on an annual basis and items marked accordingly.</li> <li>Staff and volunteers aware of location of fuse box and how to switch off electricity supply in case of emergency.</li> <li>All equipment and sockets checked to ensure they are compatible with a kitchen environment.</li> <li>Continual monitoring of equipment, sockets and cables to ensure in good repair by staff.</li> <li>If in doubt, do not use any equipment</li> </ul>							
Kitchen Area: Contact with hot oil, hot surfaces or steam	Kitchen users may suffer from scalding or burn related injuries.	2	3	6	<ul> <li>Only authorised staf</li> <li>All trained in risks of</li> <li>Heat resistant glove</li> <li>Potential hot water r</li> <li>Use of long-sleeved</li> <li>Ensure equipment is</li> </ul>	<ul> <li>Contact details of emergency electrician made available to all who may require it.</li> <li>Only authorised staff and volunteers to use kitchen – No access to members of pubic when hall is in use.</li> <li>All trained in risks of release of steam and hot oil usage, emptying and storage.</li> <li>Heat resistant gloves and first aid kit provided.</li> <li>Potential hot water risks highlighted by taps.</li> <li>Use of long-sleeved attire encouraged.</li> <li>Ensure equipment is well-maintained (e.g. pan handles).</li> <li>Potential sources of heat clearly marked (e.g. hot taps).</li> </ul>							4
Kitchen Area: Workplace temperature	Kitchen users may suffer from ill health if they overheat in hot working conditions	2	2	4	Extractors in use to     Open windows to pr     Drinking water availa     Kitchen users to take	control air temper ovide ventilation able					1	1	1
Kitchen Area: Gas Appliances	Kitchen users at risk of serious/fatal injuries caused by	2	2	4	<ul><li>Appliances checked</li><li>All users made awa</li></ul>	d prior to use and are of location of g	monitored during use. as isolation tap and how an annual basis and rec		n case of emer	gency.	1	1	1

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Key to assessment			/alue: e at risk	<b>:</b>	Low Slightly harmful –Trivia damage quickly repaire ☑ Employees		partial loss of operations seriou			harmful – Intolerable v us consequences Other			h very
Hazards	Hazards Risk			alue		recautions / control measures required to reduce the level of risk to the lowest practicable level							Value
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							Likely	Severity	Rating
(:	explosion or release of harmful gas.				<ul> <li>Any work, repairs t</li> </ul>	o gas appliances b	y authorised and traine	d gas engineer only.				,	
Kitchen Area: Food preparation	Kitchen users at risk of poisoning themselves or others	2	3	6	<ul> <li>All equipment and separately in fride appropriately in fride pride temperature.</li> <li>Frozen foods to be Avoid cross contain Meats kept in cool separately in cool separately food heated to suffer a food stored in fride All users are inform</li> </ul>	<ul> <li>All equipment and surfaces thoroughly cleaned after use with appropriate products.</li> <li>Food is stored safely, with particular attention paid to high-risk products (meat and dairy stored appropriately in fridge).</li> <li>Fridge temperature to be set to correct temperature.</li> <li>Frozen foods to be thoroughly thawed before cooking.</li> <li>Avoid cross contamination (i.e. Cooked and uncooked meats).</li> <li>Meats kept in cool box/refrigerator until needed.</li> <li>Food heated to sufficient temperature and stored out of the 'danger zone'.</li> <li>Food stored in fridge correctly Fridge layout stickers to be used)</li> <li>All users are informed of standards and safety requirements prior to commencement.</li> </ul>							4
CAR PARK AREA:											2		
Car Park Area: General	Public and users of car park at risk of injury due to uncontrolled car park use when community hall closed.	3	3	9	Car Park Area to be:  Be clearly sign-posted, well lit and easy to find Allow clear visibility for both drivers and pedestrians Have firm, stable, level, well-drained surfaces that are not slippery Have clearly marked parking areas with safe walking areas							2	4
Car Park Area: Slips and trips	Council members, Volunteers, Organisers, Visitors, Members of the public at risk of slips, trips and falls in bad weather, damage to car park surface or discarded / poorly placed items.	3	3	9	<ul> <li>Report holes and trip hazards in car parks so these can be dealt with where appropriate</li> <li>Take care in bad weather conditions such as rain, ice or storms</li> <li>Proper and suitable drainage is provided and maintained</li> <li>Suitable warning signage warning of raised kerb areas on car park</li> <li>Suitable lighting at night-time</li> <li>Car park gritted in icy conditions</li> </ul>							2	4

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Assessor: lan James	Signe	d:			Date prepared:	21st April 2021 Review date: Ongo			Ongoing	oing					
Key to assessment		Risk	/alue:		Low Slightly harmful –Trivial in damage quickly repaired				High Very harmful – serious conse		– Intolerable with v				
	People at risk:			⊠ Employees	⊠ Visi	itors 🔀 General public			⊠ Other						
Hazards	Init	ial Risk Va	alue	Precautions / control measures	Precautions / control measures required to reduce the level of risk to the lowest practicable level				F	Residual Risk Value					
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							ely Seve	rity Rating			
	Trips and falls at night-time														
Car Park Area: Car Crime	Council members, Volunteers, Organisers, Visitors, Members of the public Individuals using or working in car parks as well as vehicle- related crime	2	4	8	<ul> <li>All incidents are report</li> <li>Regular surveillance w</li> <li>Suitable lighting provid</li> <li>Signage stating: 'Users accept responsibility for</li> </ul>	2	. 2	4							
Car Park Area: Vehicle movement e.g. car parking, carnival floats, mobile library, fetes, gala attractions (children's rides) etc.	Council members, Volunteers, Organisers, Visitors, Members of the public Serious injury such as broken limbs, crushing or even fatality if struck by a moving vehicle, particularly when reversing. Injury from falls from the vehicle	3	3	9	<ul> <li>Entrances to car park/car parking area clearly marked and kept clear at all times.</li> <li>Car park surface to be regularly maintained and check for damage, potholes and debris etc.</li> <li>Parking spaces for visitors with disabilities available close to entrances/event location.</li> <li>For large events, parking to be controlled by marshals wearing high visibility vests.</li> <li>Car park well lit.</li> <li>Speed limit signage clearly displayed.</li> <li>Temporary traffic cones appropriately placed, if necessary.</li> <li>Police/highways liaised with for large events</li> </ul>							6			
Car Park Area: Hazardous debris (needles, broken glass, sharp objects, animal faeces etc)	Council members, Volunteers, Organisers, Visitors, Members of the public	3	3	9	<ul> <li>Hard containers/bins to</li> </ul>	d with leather we containers to be be available for gin hazardous of the contact		er grip reaches (litter p sharps/used needles n glass etc.		and	3	6			

Work activity assessed:	being	Clydach Communit	y Hall				Location:	Clydach RA Ref: RA/			RA/CO	RA/COVID-19			
Assessor: la	an James	(Green Hat)	Signe	d:			Date prepared: 21st April 2021			Review date:	Ongoing				
Key to assessment			damag			Slightly harmful –Trivia damage quickly repaire	d	partial loss of operations serious conse		consequ	-				
				e at risk		<b>⊠</b> Employees					<b>⊠</b> Other				
Hazards (Potential to caus		Risk (Consequences)	Initial Risk Value  Likely Severity Rating			Precautions / control measu	res required to re	duce the level of risk t	o the lowest practic	able level		Residual Risk Value Likely Severity Rating			
Car Park Area: Pa	arking	Needle stick injuries, cuts/lacerations, infection from infected needles etc. Toxicariasis (partial blindness cause by dog faeces) Council members, Volunteers,	3	2	6	<ul> <li>Hand washing facili</li> <li>Dog waste bins prov</li> <li>Have clearly market</li> </ul>	gs available for the ties / sanitising ge vided d parking areas wi	e collection of faeces.  I available for staff to cle th safe walking areas	an hands.			2	2	4	
		Organisers, Visitors, Members of the public Carelessly parked cars that obstruct pedestrian routes and reduce the visibility of other drivers and pedestrians				<ul> <li>Allow clear visibility for both drivers and pedestrians</li> <li>Safely lit car park at night time</li> <li>Setting speed limits within the car park area of 5mph</li> <li>Signage stating: 'Users of this car park do so at their own risk. Clydach Community Council will not accept responsibility for damage, accident or loss'</li> </ul>									
Car Park Area: A for Emergency V		Council members, Volunteers, Organisers, Visitors, Members of the public may inadvertently cause Emergency vehicles being unable to access the venue/site. Possible collision with people or vehicles	3	3	9	at all times.   Ensure adequate notes and the event team route clear.  Use traffic cones to	umber of traffic mand any external	as well as pedestrians and arshals are available to no parties (caterers, attractif possible.  In designated first aiders	nonitor and co-ordina tion providers etc.) of	te.		2	2	4	

Work activity being assessed:	Clydach Communit	y Hall			Lo	cation:	Clydach RA Ref: RA/			RA/CO	COVID-19				
Assessor: lan James	Signe	d:		Da pr	ite epared:	21st April 2021 Rev			( )ngoing						
Key to assessment			Risk value: Low Slightly harmful –Trivial damage quickly repaired				•			<mark>gh</mark> ry harmful – Intolerable with very rious consequences					
	People at risk:   Employees				⊠ Vis	itors $oxed{igoriangledic}$ General public $oxed{igoriangled}$			⊠ Othe	☑ Other					
Hazards	Risk	Initi	al Risk V	alue	Precautions / control measures required to reduce the level of risk to the lowest practical				able level		Resid	dual Risk	Value		
(Potential to cause harm)	(Consequences)	Likely	Severity	Rating							Likely	Severity	Rating		
Car Park Area: Electric car Charging Point	Council members, Volunteers, Organisers, Visitors, Members of the public at risk of injury or burns due to incorrect use of EV charging equipment or faulty equipment ie fire / electric shocks	2	2	4	<ul> <li>Provision of suitable poven</li> <li>Suitable fire detection and</li> <li>Provision of suitable pore</li> <li>Development of an ement functioning of the busine</li> <li>Staff training in the safe</li> </ul>	ver supply, co and warning instable firefighting gency action ss in the case charging of ve	ng equipment. plan to protect life and pr	roperty and ensure t		the	2	2	4		