occupational health & safety management system

Visiting Chelmsford Education Centre Risk Assessment



Task:	c. Visitors working in the educa	ation	People Affected								
	centre										
Department/Area:	Chelmsford Water Recycling (Imsford Water Recycling Centre			Other emplo	oyees inc. contractors		N	Publi	ic	Y
Assessor Name:	Nicole Walton	Assessme	nt Date:	Review	Date(s):	21/06/2021	3/3/22			28/2/23	
Signature:	N. Walton	Walton 17/2/2020		Reviewed By: NW E. Henderson				E. Henderso	on		

				Required Monitoring		MA in	Risk Rating Score (RRS) L x S =	_	RRS able?	
	Activity	Hazard	Required Control Measures (CM)	Arrangements (MA)	Yes	1	R	Yes	No	Required Further Action - Timescale
1)	Visiting the centre	Fire	Only fight fires when small	Fire RA. Regular fire drills (Emcor). Brief on arrival			· ·			

Risk Rating Tool

	Score	Description	Score	Description	Score	Description	Score	Description	Score	Description
Likelihood (L)	1	Very unlikely	2	Unlikely	3	Likely	4	Very likely	5	Almost certain
Severity (S)	1	No effect or trivial	2	Minor injury or illness	3	Lost time injury or illness	4	Major injury or illness	5	Fatal or disabling injury or illness

Risk Rating (L x S)	1-5 LOW	TOLERABLE no further action required	6-12 MED	REDUCE – introduce further controls and/or monitoring specified above	13-25 HIGH	INTOLERABLE stop process or activity until further controls are implemented

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				Required Monitoring	CM &		Risk Rating Score		RRS	
	Activity	Hazard	Required Control Measures (CM)	Arrangements (MA)	pla Yes	ce? No	(RRS) L x S =	Yes	able?	Required Further Action - Timescale
	rictivity	Hazara	nequired control intensaries (em)	7 arangements (ivii)	Y	NO	1x5=5	Y	NO	ricquired rations rimescale
					ı		172-2	T		
	1	ı					1			
2)	Visiting the	Burns/	No children allowed to use	Signs clearly displayed						
	centre	Scolds	kettle/ hot water heater.	where pupils are not						
			Scissors children suitable.	allowed access.						
		Cuts	First aid kit available.							
		Bruises	Furniture checked regularly –							
		Etc	tables feet locked.							
			Tools and cleaning products							
			stored in locked areas.							
			Floors well maintained and non-							
		Slip, trips Fall	slip cleaning materials used.	Monthly EC checks for						
			Spills wiped up immediately.	hazard identification.						
			The proof of the p	EC staff monitor EC during						
				day for hazards.						
					Υ		1x 4=4	Υ		
									1	

Risk Rating Tool

Mak Mating 1001										
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	Activity	Hazard	Required Control Measures (CM)	Required Monitoring Arrangements (MA)	CM & pla		Risk Rating Score (RRS) L x S =		RRS rable?	Required Further Action - Timescale
3)	-	Personal Attack	Doors locked when visitors on	Visitors wear labels and visitor high vis.	res	No	R	res	NO	Required Purtiler Action - Timescale
		<u> </u>	or seriour visits.		Υ		1x4=4	Y		
4)	Visiting the centre	Electrical shock	P.A.T testing each year	Check regular test carried out via labels on plugs Electrical items not used near water.						
		,			Υ		1x5=5	Υ		

Task Risk Assessment Guidance:

- this is a model RA it needs to be made team/site specific
- always work safely refer to the control measures listed
- if you cannot adhere to the control measures STOP and seek advice
- if you identify other significant hazards that are not listed STOP and seek advice
- for high risk tasks permits and/or checklists must be used

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• an initial reality check needs to be completed which takes into account any extra issues at the moment of the task being done such as weather / time of day / lighting / location of site etc.

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(L x S)	LOW		MED	monitoring specified above	HIGH	are implemented

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