Cottage Industries Association

EVENT RISK ASSESSMENT

Events	Locations		Date:	
L – Likelihood of Risk; Frequent (5); Probable (4); Occasional (3); Improbable (2); F	Remote (1)		
S – Severity of Risk; Catastrophic (5); Major (4); Reportable (3); Serious (2); Minor	(1)		

DR – Degree of Risk = L x R

Activity/Area of Concern	Persons at Risk	Hazard	Risk		Risk		Risk		k	Risk Control Measures		esid Ris	lual k
			L	S	DR	Wicasares	L	R	DR				
Floor, stakes etc	Public	Risk of tripping				Ensure that they are clearly visible							
Public entrance/exit	Customers & visitors	Risk of injury due to crowding/crushing				Ensure that entrances are wide enough. Signpost exits inside marquee. At least 2 exits if 50+ people in marquee. Keep exits clear.							

Floor of marquee – not covered Activity/Area of Concern	Exhibitors, customers, visitors Persons at Risk	Risk of tripping if surface uneven	Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		Risk		sk	Ensure that uneven surfaces are levelled before event starts Risk Control	Re	esid Ris	ual k
			_	Measures		Measures																																									
			L	S	DR		L	R	DR																																						
Floor of marquee – not covered	Exhibitors, customers, visitors	Risk of slipping in wet weather conditions				Ensure that surface is liberally covered with straw, sawdust, wood bark.																																									
Floor of marquee - covered	Exhibitors, customers, visitors	Risk of tripping e.g. on torn carpet or poorly secured wooden floor panels				Check initial condition of floor, monitor throughout event and maintain where necessary																																									
Marquee structure	Exhibitors, customers, visitors	Risk of collapse in extremely adverse weather conditions				Liaise with marquee company to establish performance limits of marquee. Monitor conditions carefully and evacuate if necessary.																																									
Electrical cables	Exhibitors, customers, visitors	Risk of tripping				Ensure that cables are buried in ground or positioned underneath flooring																																									
Litter generated by exhibitors	Exhibitors, customers, visitors	Risk of tripping				Ensure system for safe disposal of litter is in place and enforced. (also risk of fire- see Fire Risk Assessment)																																									
Gangways between stands	Exhibitors, customers,	Risk of crushing, and blocking of escape routes if				Ensure that gangways are at least 6 feet, and that stands do not encroach into them																																									

visitors	gangways too narrow.				

Activity/Area of Concern	Persons at Risk	Hazard	Risk		Risk Conti		R	dual sk	
			L	S	DR	ivicasures		R	DR
Coverings to Exhibitors' stands	Customers, visitors	Risk of tripping if coverings are too long				Ensure that coverings are pinned so as not to drape onto the ground and that situation is monitored throughout the event			
First aid	Exhibitors, customers, visitors	Insect stings and bites, heat stroke, general accidents				Ensure that first aid case is available and that its whereabouts are known			
Food & drink	Customers, visitors	Food poisoning				Ensure that exhibitors offering food and drink have local authority Food Hygiene Certificates and that they have access to hand-washing & anti-bacterial facilities			

Food & drink	Customers, visitors	Allergic reactions				Ensure that all ingredients and possible contaminants are clearly displayed					
Criminal activity	Exhibitors	Risk of theft of stock and cash, and possible injury				Alertness and secure storage of cash					
Electrical equipment	Exhibitors	Risk of equipment failure & electric shock				Ensure that all electrical equipment, organisers' and exhibitors', is regularly tested for safety					
Activity/Area	Doncono		Risk		Risk				Residual		
Activity/Aiea	Persons	Hazard	R	is	k	Risk Control	K				
of Concern	at Risk	Hazard	R	is	k		K	Ris			
		Hazard			k DR	Risk Control Measures	L				
		Risk of burning injury, electric shock & fire						Ris	sk		

Vehicle movement	General public	Risk of injury, particularly to children		Ensure that vehicle movement is controlled and monitored, and that drivers take great care.		
Assessment ca						
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	DATE					