



STEP 1 – ENTER INFORMATION ABOUT THE EVENT, ITS LOCATION AND THE PEOPLE COMPLETING THE RISK ASSESSMENT										
Stall Name:					Dates:		/3/20			
Stall Supervisor:					No. persons involved:					
Location on site:			Site Address:		14 Spring Street, Sheffield, TAS, 7306					
Description of stall/activity:										
Risk A	ssessment conducted by:				Signed:					
RISK N	MANAGEMENT MATRIX									
SCORING GUIDELINES: Assess the risk of each hazard identified as detailed below, selecting only one category that best represents the outcome if the potential hazard was										
actually realised. Consider the outcome in terms of "most credible" not "absolute worst case".										
Note: If there is a legal requirement, risk ranking is										
irrelevant as the action is mandatory. Items that		Insignificant (1)	Minor (2)		Moderate (3)	Major (4)	Catastrophic (5)			
are broken or need an immediate fix should be raised directly with maintenance and not be risk			No injury/ damage < \$10,000	First aid treatment / damage \$10-50k		Medical treatment / media attention /	Hospitable / media interest / damage \$200-	Death / major media attention/ damage		
assessed, just documented.					damage \$50-100k	500k	>\$500k			
Likelihood	Almost Certain (5) Often occurs / once a week									
			Moderate (5)	High (10)		High (15)	Catastrophic (20)	Catastrophic (25)		
	Likely (4)									
	Could easily happen / once a month		Moderate (4)	Moderate (8)		High (12)	Catastrophic (16)	Catastrophic (20)		
	Possible (3) Could happen or known it to happen / once a year									
			Low (3)	Moderate (6)		Moderate (9)	High (12)	High (15)		
	Unlikely (2)									
	Hasn't happened yet but could / once every 10		Low (2)	Moderate (4)		Moderate (6)	Moderate (8)	High (10)		
	years									
	Rare (1) Conceivable but only on extreme circumstances /		L av. (4)	1 000 (2)		L av. (2)	Madazata (4)	Madazata (5)		
	once in 100 years	e circumstances /	Low (1)	Low (2)		Low (3)	Moderate (4)	Moderate (5)		





Activity Steps	Possible Hazards	Persons that may be	Property which may	Risk controls in place	Risk Level	Further Actions needed
		harmed	be damaged		(See Table)	