

RISK ASSESSMENT

Title:	tle: Working in Hot Weather and High Temperatures			res		Date of Assessn	nent:	17/07/2018	Risk Ass	sessor:	Ian Warne and Clare Crouch		
Refer	ence Num	ber:	RA41		Version Number: 4		People involved in making this assessment: Ian Warne and Clare Crouch			ne and Clare Crouch			
Task/Process: Working in hot weather and				nd high tem	perature	S	People at Risk:	Emp	loyees	ees			
Docu	Documents Associated with this Risk Assessment:												
Review Date:		07/0	07/06/24 R		eviewer:	Ian Wa	rne				Next Review Date:		07/06/25
	Hazard: Dehydration Risk of dizziness, fainting, extreme fatigue, loss of cognitive ability. Risk to employees.												
	ol Measur												
			s as agreed			lia\							
		•	uids – ideally v ruction, trainin										
ა.	mormation	ı, ırısı	ruction, training	g and s	supervision								
Haza	'd: Heatstr	oke o						muscle weakness oures and unconscio				rapid hea	rtbeat, shallow breathing,
Cont	ol Measur	es:			•	-					•		
1.	Additional	break	s as agreed in	a shad	led, cooler	environr	nent						
2.			uids – ideally v										
								ticable					
5.													
6.	6. Information, instruction, training and supervision												
Haza	Hazard: Sunburn Risk of skins burns, longer term increased risk of skin cancer. Risk to employees.												
Cont	ol Measur	es:	·										
1.	1. Wear eye protection, headgear and clothing that covers the body whilst still allowing skin to breathe												
2.								ularly reapplied acc					
3.	Limit exposure to the sun, consider not working in the sun at the hottest part of the day, alter working hours as necessary and agreed where reasonably practicable												
	Shade the working environment where reasonably practicable												



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5.	Additional breaks as agreed
6.	Information, instruction, training and supervision
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HOW TO CALCULATE A RISK RATING

SEVERITY

5	10	15	20	25
4	8	12	16	20
3	6	9	12	15
2	4	6	8	10
1	2	3	4	5

LIKELIHOOD

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LIKELIHOOD	

Risk rating 15 and above	Action and timescale		
15 and above	Unacceptable		
	Work may not start. Additional controls must be		
	introduced to reduce risk rating to below 9.		
9-14	Tolerable		
	Additional controls must be introduced as soon as		
	possible.		
5-8	Tolerable		
	Additional controls may be needed		
4 or below	Acceptable		

Likelihood	Severity
1 = extremely unlikely	1 = very minor injury
2 = unlikely	2 = first aid injury
3 = possible	3 = lost time injury
4 = likely	4 = hospital treatment
5 = very probable	5 = disabling injury

1-4 =	Low risk
6-9 =	Medium risk
10-25=	High risk