

Corporate Hazard Identification & Risk Control

HIRA # 15.76

Working at Extreme Temperatures

Applicable Z	ones:	Project	Yard	Offi	се	Asphalt Plant		
HAZARD(S)								
 Heat Stress (H) Cold Stress (H) Property Damage (P) Slip, Trip and Fall (P) 								
PRE-CONTROL RISK								
Lil	Likelihood 2			quence 5	Pre	-Control Risk 10		
CONTROLS								
Elimination	Shut down jobsite when extreme temperatures are reached and employee health at risk.							
Substitution								
Engineering	Ensure equipment is kept as clean as possible to avoid build up of ice/mud on the access treads.							
Administrativ	Consult J-AAR's Hot and Cold weather policies.							
е	High Visibility Clothing, Hard Hat & Safety Boots at a minimum must be always worn.							
PPE	High Visi	bility Clothing	g, Hard Hat &	Safety Boots a	it a minimum	must be always	worn.	

POST CONTROL RISK							
Likelihood	Consequence	Post-Control Risk	Risk Reduction	Critical or Not Critical			
1	5	5	5	No			

LEGISLATIVE REFERENCES	OTHER STANDARDS & REFERENCES		
O. Reg. 213/91: S. 384	J-AAR Manual: P1.4.17 J-AAR Manual: P1.5.4.17.1 J-AAR Manual: P1.5.4.17.2		