

Winter Checklist



This checklist is prepared for use by managers and operatives, as a check to examine and consider what precautions are necessary, or in place, to avoid the risk of injuries.

ICE/FROST	
Has adequate provision been made to combat ice and/or frosty conditions Is the mains water supply protected against extreme temperatures Are arrangements in place (or required) to grit selected areas Does the site have adequate stocks of grit-salt	Yes
Comments	
PERSONAL PROTECTION	
Does everyone have suitable footwear Is there adequate winter PPE for employees (and visitors) for the site/task Are there requirements for additional PPE to combat extreme temperatures Do welfare facilities provide effective drying/heating for clothing/PPE Is there a need to provide "additional" First Aid provisions (hypothermia) Are there adequate stocks of special winter PPE	Yes
Comments	
WORKPLACE	
Is there sufficient lighting (fixed, mobile or portable) for work areas Is there sufficient frost protection for plant water supply (dust suppression) Are there adequate grit salt bins, (inc spare salt and spreading scoops) Are walkways kept clear from excessive water/ice Is there adequate supply of de-icer/anti-freeze for vehicles/mobile plant	Yes No Yes No Yes No Yes No Yes No Yes No
Comments	
PHYSICAL CONSIDERATIONS Would the workforce benefit from, pre task warm up exercises Does the work/task risk assessment encompass winter conditions sufficiently Is a specific "work rota" required, to ensure regular drying/heating is provided Does anyone have and physical limitations that need to be considered Is there ready/easy access to warm drinks, (remote working!)	Yes No No Yes
PHYSICAL CONSIDERATIONS Would the workforce benefit from, pre task warm up exercises Does the work/task risk assessment encompass winter conditions sufficiently Is a specific "work rota" required, to ensure regular drying/heating is provided Does anyone have and physical limitations that need to be considered	Yes No Yes Yes