



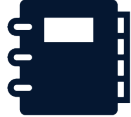



Pre-Task	<ul style="list-style-type: none"> <li>• Consider the task and follow safe job procedures prior to working on hills and slopes.</li> <li>• Complete a hazard assessment and follow the required controls. Check for equipment or materials that may hazards.</li> <li>• Inspect the grade and slope to determine proper footwear to consider.</li> <li>• Ensure all warning devices and signs are in place.</li> <li>• Stretch and warm up body prior to physical work.</li> </ul>
During	<ul style="list-style-type: none"> <li>• Use High visibility PPE when working around equipment and other workers.</li> <li>• Never place yourself under or below any equipment, pipelines, or materials that could slide down the slope or roll towards you.</li> <li>• Keep in constant communication when approaching any equipment.</li> <li>• Be aware of rock boulders or loose terrain.</li> <li>• Hills and inclines can shift in an instant due to enormous pressure of machinery and/or work being conducted. Assess conditions frequently.</li> </ul>
Post-task	<ul style="list-style-type: none"> <li>• Stretch out body and cool down.</li> <li>• Remove any remaining controls flagging, signs or devices.</li> </ul>

Task/Environment/Equipment	
Working on Hills and Slopes	
Protective Measures	
SSHA	
Engineering	
Training	
SJP	
ERP	
PPE	

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