

## SAFE WORK PRACTICE

<b>TITLE</b>	Working On Hills And On Slopes
<b>GENERAL</b>	Protecting workers from injuries associated with working in hills and on slopes
<b>APPLICATION</b>	Working in hills and on slopes is an integral part of pipeline/construction activity, requiring proper planning prior to work.
<b>PROTECTIVE MECHANISMS</b>	Safe work procedures Permit system Manufacturers specifications Barricades and warning devices ERP (Emergency Response Plan) PPE
<b>SELECTION AND USE</b>	As per safe work procedure Provincial OH&S Legislation
<b>SUPERVISOR RESPONSIBILITY</b>	Supervisors are responsible to facilitate and/or provide proper instruction to their workers on protection requirements and training Hazard analysis Work site inspection
<b>WORKER RESPONSIBILITY</b>	<ol style="list-style-type: none"> <li>1. Ensure you are acquainted with ERP.</li> <li>2. Ensure warning signs/devices are in place.</li> <li>3. Ensure you are familiar with restraining devices and rigging.</li> <li>4. Ensure you are familiar with the use of anchors, bridals and winches.</li> <li>5. Be familiar with anchoring of pipe/equipment.</li> <li>6. Ensure you are in view of operator at all times.</li> <li>7. Ensure you wear appropriate PPE (including high visibility vests).</li> <li>8. Ensure wheel chocks are utilized.</li> <li>9. Be aware of rolling boulders or loose rocks.</li> <li>10. Follow working on hill and on slopes safe work procedure step by step.</li> </ol>

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