



## SAFE WORK PRACTICE

<b>TITLE</b>	Working In 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>
<p>* The information presented in this publication is intended for general use and may not apply to every circumstance. It is not a definitive guide to government regulations and does not relieve persons using this publication from their responsibilities under applicable legislation. The Alberta Construction Safety Association does not guarantee the accuracy of, nor assume liability for, the information presented here. Individual counselling and advice are available from the Association.</p>	