**Safe Work Practice**

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| Name of Job:**Stringing Pipeline Pipe** | Development Date:**March 30th, 2011** | Developed By:**CSNS** |

**Possible Hazards Present**

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| Pain or injury from physical overexertion | Exposure to, solvents, and other toxic chemicals or materials. | Working in [extreme temperatures](http://www.ccohs.ca/oshanswers/phys_agents/hot_cold.html) and [UV radiation](http://www.ccohs.ca/oshanswers/phys_agents/ultravioletradiation.html). | Working with [hand tools](http://www.ccohs.ca/oshanswers/safety_haz/hand_tools/), [powered tools](http://www.ccohs.ca/oshanswers/safety_haz/power_tools/) and heavy powered equipment |
| Respiratory hazards | Use of various machinery and tools. |  |  |

**Personal Protective Equipment (PPE) and Devices Recommended**

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|  Hearing Protection  | Eye Protection | Foot protection | Fall Arrest Equipment |
| Respirator Equipment | Skin Protection  | Hearing Protection  |  |

**What are some good general safe work practices?**

* **DO** ensure you remain within the operators’ line of vision.
* **DO** watch your step.
* **DO** understand the proper hand signals.
* **DO** understand pinch points.
* **DO NOT** stand between pipe and equipment.
* **DO NOT** stand between pipe and ditch.
* **DO NOT** walk under suspended loads.
* **DO** Ensure proper rigging & hoisting safe work procedures are followed.
* **DO** Ensure proper pipe blocking safe work procedures are followed.