

SAFE WORK PRACTICE

TITLE	Fabrication Work – Pipelines.
GENERAL	Protecting workers from injuries associated with fabrication processes
APPLICATION	Fabrication crews are required for special pipe assemblies such as flow control valves, side taps, scraper launchers, or traps.
PROTECTIVE MECHANISMS	Safe work procedures Welding procedures Sandblasting procedures Air quality monitors PPE MSDS ERP (Emergency Response Plan)
SELECTION AND USE	As per safe work procedures
SUPERVISOR RESPONSIBILITY	To facilitate and/or provide proper instruction to their workers on protection requirements and training Hazard analysis Work site inspection
WORKER RESPONSIBILITY	<ol style="list-style-type: none"> 1. Regularly inspect equipment. 2. Remain within the operator's line of vision. 3. Shut off equipment when re-fuelling. 4. Utilize a signal person. 5. Keep flammable materials out of weld areas. 6. Inspect slings before use. 7. Stay out of radiographic area during x-ray. 8. Do not ride on equipment unless appropriate seating is available. 9. Do not breathe welding fumes.
<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.</p>	