Jacobson & Greiner

Group of Companies



SAFE WORK PRACTICE

TITLE	Dinalina tia ina
IIILE	Pipeline tie-ins
GENERAL	Protecting workers from injuries associated with tie-in operations
APPLICATION	When a new line has been installed and tested, it is connected to an
	existing pressurized mainline, often in a restricted excavation.
PROTECTIVE	Safe work procedure
MECHANISMS	Permit system
	Equipment maintenance procedures
	PPE
	Barricades and warning signs
	ERP (Emergency Response Plan)
SELECTION	As per safe work procedure
AND USE	
FOREMANS	Foremen are responsible to facilitate and/or provide proper instruction
RESPONSIBILITY	to their workers on protection requirements and training
	Work site inspection
	Hazard analysis
	Determine type of equipment
	Botomine type or equipment
WORKER	Regularly inspect equipment.
RESPONSIBILITY	Remain within the operator's line of vision.
	3. Watch for moving equipment.
	4. Keep flammable materials away from areas where welding is being
	performed.
	5. Ensure proper placement of skids.
	6. Inspect slings before use.
	7. Check field records for existing mains.
	8. Be aware of pressure in the existing gas main.
	Do not ride on equipment unless appropriate seating is available.
	10. Be conversant with procedures.
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