SAFE WORK PRACTICE

TITLE	Lowering Pipeline Pipe Into a Trench
GENERAL	Protecting workers from injuries associated with pipe lowering
	operations
APPLICATION	Pipeline pipe must be lowered into trenches safely by utilizing adequate
	lifting equipment and trained personnel.
PROTECTIVE	Safe work procedure
MECHANISMS	Permit system
	PPE (e.g., vest)
	Hazard analysis
	ERP (Emergency Response Plan)
SELECTION	As per safe work procedure
AND USE	Site condition
SUPERVISOR	Supervisors are responsible to facilitate and/or provide proper
RESPONSIBILITY	instruction to their workers on protection requirements and training
	Work site inspection
	Determine type of equipment
WORKER	Conversant with lowering procedure.
RESPONSIBILITY	Ensure proper lifting capabilities of equipment.
	3. Ensure you are not between the pipe and the trench wall.
	4. Know the hand signals used at the work site.
	5. Ensure you are visible to the operator.
***	6. Be aware of changing conditions.

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