## City of San Angelo 72W College Ave 2nd Floor San Angelo TX 76902



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Worksite:	Instructor:	Date/Time:
7	Topic C029: Lockout, Bloc	kout, Tagout
injury. <i>Lockout</i> , <i>Blockout</i> means source that might cause unexpecte	that any energy source – whether electrical movement – must be disengaged or blue <i>OFF</i> position. Even a locked-out made	oment before working on it is a major cause of serious cal, hydraulic, mechanical, compressed air, or any other ocked, and electrical sources must be de-energized and chine may not be safe if there are parts of the machine
Lockout places a device such as a keyed or lock, or a bolted securing cover to ensure cannot be transmitted to a system to allow renergizing of that system.  Blockout physically restrains a part or mechat to prevent movement totally or in a direction pose a danger to personnel. Restraints may be bolting, use of a restraining arm, blocking, or which will not slip or move until intentionally Tagout means to place a "Warning/Dang"	The to ensure that energy in to allow movement or art or mechanical system a direction which would aints may be by pinning, blocking, or any method intentionally removed.  **Transing/Danger: Do Not**	pest way to put into practice an effective out, Blockout, Tagout program is to first a written, standardized operating procedure, y out the necessary training and responsible supervision.
Operate" tag on the locking mechanism attached to the disabled equipment. DO NOT USE TAGS ALONE! Use tags or signs in addition to locks. Tags must state the reason for lockout, the name of the employee who is working on the equipment, how that person may be reached, and the time the tag put in place.  The best way to put into practice an effective Lockout, Blockout, Tagout program is to first prepare a written, standard operating procedure, then carry out the necessary training and responsible supervision.		
The applicable Lockout, Blockou	ut, Tagout procedure should be used fo	or any activities such as:
Construction, installation, set-up,	modifications, maintenance, repair, service	ring, or inspection
These steps should be followed employed:	in this order to ensure that the Loc	kout, Blockout, Tagout procedure will be properly
Prepare to shut-down; stop feed,	er systems.; Apply the appropriate Lock	c.; Initiate and verify shut-down; Disconnect or isolate tout, Blockout, Tagout device; Release stored energy;
work being done, the authorized pauceeding shift should install the	person should remove his Lockout device	gh visibility. If more than one shift is involved in the ce and at the same time the authorized person from the ous protection. Tagout the locking device as soon as it is ons.
Clear the equipment or machinery	n this order before re-energizing equip y of all tools and materials; make sure a put device; Verify all personnel are clear;	Il employees are clear and notified of intent or re-start;
	the above described <i>Lockout</i> , <i>Blockout</i> , are being performed on equipment and r	<b>Tagout</b> procedures will help keep everyone safe when nachinery.
Employee Attendance: (Names	or signatures of personnel who are attending	this meeting)

These guidelines do not supersede local, state, or federal regulations and must not be construed as a substitute for, or legal interpretation of, any OSHA regulations.