TOOLBOXTOPICS.COM

Company Name Date	Job Name
Date	
	PERMITS
These activities must be evaluated and of permits. A typical group that may be confined space permits, personnel basks	use certain work conditions present hazards during particular activities. determined to be safe prior to any work taking place. There are various types found in construction include excavation permits, hot work permits, et permits, lockout-tag out permits, electrical hot work permits, line break ft permits, and there may be others required on you r worksite.
Identify fire watches and fire extinguish work. Look for obvious hazards. Reviewearing the required personal protective need to use. Follow all visual signs and	y when using permits. First, always inspect the area you are about to work in the locations. Insist that all required signatures are obtained prior to starting we emergency procedures with all crew members. Make sure all workers are equipment. Inspect your hand tools and check other equipment you may instructions. Be prepared for the unexpected. Don't take any chances. Your depend on each member of the crew doing the job correctly. If your permiting done prior to entry.
isolation, or release and control of store valves. A permit is usually issued for a becomes void or invalid and must be re- permit is a document allowing you to do	t when preparing for a plant shutdown, equipment shutdown, equipment d energy. Watch for pinch points when you are blocking lines and closing specific amount of time, typically one shift. At the end of the shift the permi issued. See your supervisor about who to contact to get a permit reissued. A p something that involves a hazard of some kind. Follow it to the letter. It is environments. Misuse may cause an accident and possibly a death. No one
FAILURE TO FOLLOW PERM	IT PROCEDURES AND SAFE WORK PRACTICES WILL CAUSE ACCIDENTS.
Sofoty	
Safety Recommendations:	
Job Specific Topics:	
Topics.	
M.S.D.S	
Reviewed:	
_	
Attended By:	