TOOLBOXTOPICS.COM

Company Name	Job Name
Date	
ног	USEKEEPING & TRIPPING HAZARDS
torch hoses and welding leads. Eac necessary electricity, compressed a	e jobsite, our daily needs require extension cords, air compressor hoses, cutting the of these cords or hoses acts as an umbilical cord providing us with the air, acetylene, oxygen, grounds for welding, and power for the welding stinger. The leads can become tangled and create tripping hazards if they are not placed
and away from pinch points. Leads	underneath walkways, overhead if needed, away from access doors and ramps, and hoses are subject to cuts, abrasions, puncture and plain old normal wear and and hoses out of the way, cover them properly and most of all, do not let them
screwdriver or a short piece of pipe shovel carelessly left on the ground	and the work area that are just as dangerous. Have you ever stepped on a e and felt your feet about to slip out from under you? Did you ever trip over a d? Have you ever thought of how well a wire snare works in catching small or ot! We must take time to pick up long pieces of tie wire, if not, you may be the
fine, in fact it is essential, but job c important factor in construction eff	re do a little housekeeping while we work. Cleaning up at the end of the job is cleanup is not a one shot proposition, it is a continuous operation. It is an ficiency and in the prevention of work injuries. Remember these tips store scrap as work progresses, keep walkways clear at all times, and take care of your ey will cause you or others to fall.
	ING PROMOTES EFFICIENCY AND MORALE, AND HELPS TO REDUCE S. 'THE INJURY YOU PREVENT MAY BE YOUR OWN!'
Safety Recommendations:	
Job Specific Topics:	
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M.S.D.S Reviewed:	
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Attended By:	

		
		
		