ENERGIZED ELECTRICAL WORK PERMIT



Appendix "E" Energized Electrical Work Permit

Part I: TO BE COMPLETED BY THE PERSON <u>REQUESTING</u> THE WORK BE COMPLETED IN AN ENERGIZED STATE:

OSHA 29 CFR 1919.333 (a) (1) requires that all electrical installation over 50 volts be placed in an electrically safe condition prior to working on, or near, any exposed electrical parts.

I understand that I am placing the person working on the electrical circuit in a potentially life threatening situation.

(2) Description of work to be done:					
(3) Justification of why the circuit/equipment cannot be de-energized or the work deferred until the next scheduled outage: (attach additional documentation if necessary)					
Requester/Title (Print Name)	Date				
Requester Signature					
	D BY THE ELECTRICALLY QUALIFIED PERSONS <u>DOING</u> THE	WOME			
	Work order number:				
(1) Criteria for energized v	Work order number:work: (check one)				
(1) Criteria for energized v A. Creates a greater B. Life Safety	Work order number: work: (check one) r hazard				
(1) Criteria for energized v A. Creates a greater	Work order number: work: (check one) r hazard				
(1) Criteria for energized v A. Creates a greater B. Life Safety C. Continuous Indu	Work order number: work: (check one) r hazard strial Process				
 (1) Criteria for energized v A. Creates a greater B. Life Safety C. Continuous Indu (2) Verification of the elect 	Work order number: work: (check one) r hazard				
(1) Criteria for energized v A. Creates a greater B. Life Safety C. Continuous Indu	Work order number: work: (check one) r hazard strial Process				
 (1) Criteria for energized v A. Creates a greater B. Life Safety C. Continuous Indu (2) Verification of the election of the electron of the	Work order number: work: (check one) r hazard estrial Process etrical circuit to be worked on: Maintained per manufactures specs: Yes/No (If <u>no</u> return to requeste				
 (1) Criteria for energized v A. Creates a greater B. Life Safety C. Continuous Indu (2) Verification of the election of the	Work order number:				
 (1) Criteria for energized v A. Creates a greater B. Life Safety C. Continuous Indu (2) Verification of the election of the	Work order number: work: (check one) r hazard estrial Process etrical circuit to be worked on: Maintained per manufactures specs: Yes/No (If <u>no</u> return to requeste				

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(4) Cheek Herend Analysis Velt	ogo I ovol Dhogo	to Phase	
(4) Shock Hazard Analysis: Volta Approach Boundaries: Limited _	0		
		estricted	
(5) Results of Flash Hazard Anal	_		
Flash Protection Boundary:			
Hazard/Risk Category	OR Calculated	Flash Hazard at 18"	
		safely perform the assigned task include e equipment:	
(7) Means employed to restrict tl	ne access of unq	qualified persons from the work area:	
1 0			
	ob Briefing inc	luding discussion of any job-related ha	zards:
(8) Evidence of completion of a J		luding discussion of any job-related habe done safely? YES / NO (circle: If <u>no</u>	
(8) Evidence of completion of a J	ibed work can l	be done safely? YES / NO (circle: If <u>no</u>	
(8) Evidence of completion of a J (9) Do you agree the above descr Electrically Qualified Person(s)	ibed work can l	be done safely? YES / NO (circle: If <u>no</u>	return to requeste
(8) Evidence of completion of a J (9) Do you agree the above descr Electrically Qualified Person(s) t III: AUTHORIZED SIGNAT	ibed work can l	be done safely? YES / NO (circle: If <u>no</u> Electrically Qualified Person(s)	return to requeste
(8) Evidence of completion of a J (9) Do you agree the above descr Electrically Qualified Person(s) t III: AUTHORIZED SIGNATE CTRICALLY ENERGIZED:	ibed work can both	be done safely? YES / NO (circle: If <u>no</u> Electrically Qualified Person(s) ROVAL(S) TO PERFORM THE WOR	return to requeste Date RK WHILE
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(8) Evidence of completion of a J (9) Do you agree the above descr Electrically Qualified Person(s) t III: AUTHORIZED SIGNATE CTRICALLY ENERGIZED:	ibed work can be a second or the second of the second of the second or t	be done safely? YES / NO (circle: If no Electrically Qualified Person(s) ROVAL(S) TO PERFORM THE WOF can be done safely? YES/NO (circle: If TITLE Date LLY ENERGIZED WORK:	return to requeste Date RK WHILE