## **Energized Electrical Work Permit**

1. Location/Space (To be completed by permit requestor)				
Building:	Location:			
Date:	Issue Time:		Expiration Date/Time:	
2. Work to be Performed (To be completed by permit requestor)				
Description of the project and location (e.g. install circuit breaker in):				
Justification why the circuit/equipment cannot be de-energized:				
3. Safety Precautions (Completed by the qualified person doing the work)  Enter the details for each step				
•	Voltage personnel will be exposed to:			
Shock Risk Assessment	Limited Approach Boundary (70E Table 130	0.4(D(a))		
	Restricted Approach Boundary (70E Table 130.4(D(a))			
Arc Flash Risk Assessment	Arc Flash PPE Category (From equipment la 130.7(C)15(a) or (b).			
	Arc Flash Boundary (From equipment label or 70E Table 130.7(C)15(a) or (b).)			
Safe Work Practices to be used				
Other Hazards Present (e.g. working at height)				
Additional Permits (check as appropriate)  □ Hot Work □ Permit-required Confined Space □ Other (describe)				
Required PPE				
		with side shields	□ Hard hat	
☐ Voltage-rated gloves Class	☐ Arc-rated face shield ☐ Other (as requ	ired by NFPA 70E)	□ Class E □ Class	s G
How are unqualified persons				
restricted from the work area?				
4. Approvals Senior Director of U				
Print Name	Signature	Date	Approval	
			☐ Approved ☐ Disap	proved
5. Pre-Job Coordination				
· ·	conducted & documented to discuss hazards?		check when complete)	
Is emergency communications equipment on site? ☐ Radio ☐ Phone ☐ Other ☐ (check when complete)				
Do you agree the above described		es $\square$ No (if no, do not	perform the work)	
Name of person(s) doing the work: Signature Signature				
6. Notification				
Personnel who may be in or near the area, and may be impacted, have been informed.				
□Yes □No	Name(s)			
7.Work Completion				
Electrical Work Complete:	Date:	Time		

Approval Date: February 2020 Electrical Safety Procedure Safe018
Review Date: February 2020 Page 1 of 1 Owner: RMS/Director