## <u> Attachment 8 – Energized Electrical Work Permit</u>

Santa Clara University - Energized Electrical Work Permit			
Complete form and obtain approval each time work cannot be accomplished in a verified de-energized condition.			
One time Use Only	Extended Duration	Extended Duration	
Start Date:	End Date:	End Date:	
Building: Room Number:			
Responsible Supervisor:			
Description of procedure (work to be done):			
Description of Circuit / Equipment:			
Justification for why equipment cannot be de-energized:			
Result of Shock Hazard Analysis (NFPA-70E 2012 130.2-130.4)			
Maximum Voltage:			
Glove Voltage Rating (inspect gloves before use and check certification date):			
Limited Approach Boundary: (ft)	Restricted Approach Boundary: (ft)	Prohibited Approach Boundary: (ft)	
Result of Arc Flash Hazard Analysis (NFPA-70E 2012 130.7(C)(15)(a))			
Flash Protection Boundary: (ft)			
Required PPE (verify that proper PPE is in place by marking boxes of verified PPE requirements):			
☐ All Natural Fiber Outerwear			
☐ Arc Rated Clothing Hazard/Risk Category: Rating of Cal/cm²:			
☐ Required Additional PPE:			
Safety Checklist (verify that proper controls are in place by marking boxes of verified requirements):			
Workers are trained, qualified and have full knowledge of equipment			
Safety watch is required			
The Safety watch personnel is trained, qualified, able to cut off all power sources and has phone or radio			
Insulated tools and equipment are rec			
Barricades and warning signs are needed and in place			
Documented job briefing including discussion of any job specific hazard			
Attached are added information, special requirements, procedures, or written work plans			
Approvals			
Hazard Analysis performed by:		Date:	
Project Supervisor:		Date:	
Facilities or Utilities Director:		Date:	
Authorized Workers (signature indicates understanding and agreement to the above):			
Name (print)	Signature	Date	