

## BYU-IDAHO - ENERGIZED ELECTRICAL WORK PERMIT

W.O.:	CSP:			Other:		
Completed by the Requestor						
In House Contractor:						
Description of Job Location:  Description of work to be done:						
Requestor(s): Date:						
Completed by the qualified pers	son doing the v	vork				
Description of procedure to be used in performing above work, include safe work practices:						
	Valtage					
Shock Hazard Analysis -	Voltage:   Approach Boundaries: Limitedft Restrictedft Prohibited ft					
Flash Hazard Analysis -		Flash Protection Boundary ft Hazard Category: 0 1 2 3 4				
Safety Checklist (verify that proper controls are in place:						
<ul> <li>Workers must be trained, qualified, and have full knowledge of equipment &amp; hazards.</li> <li>Personnel trained in CPR &amp; First Aid on site</li> <li>Location of closest AED</li> <li>Adequate working clearance and egress routes are available</li> <li>Work Area control measures include: Barriers &amp; Signs Attendant / Safety person</li> <li>Equipment has been de-energized and isolated to the extent feasible.\</li> <li>Insulating Protective Equipment to be used: Line hoses &amp; covers Insulating Matting Insulating Blankets</li> <li>Insulated tools and equipment required and compatible with voltage present</li> <li>Remove all jewelry and metal apparel</li> <li>Document job briefing including discussion of any job specific hazards</li> <li>See attachment for added information, special requirements, procedures, or written work plans.</li> </ul>						
Personal Protective Equipment:						
All natural fiber outerwear FR Outerwear – Level Arc-flash rated clothing – Level Voltage Rated Insulated Gloves Voltage Rated Insulated Shielding Other PPE:						
Authorization of Energized Electrical Work Permit						
Electric Services Supervisor	Date		Date University Safety Officer			
Qualified Worker(s):						
Print :	Sign	Date	Print	Sign	Date	
Print	Sign	Date	Print	Sign	Date	
Print	Sign	Date	Print	 Sign	Date	