SESAC ENERGIZED ELECTRICAL WORK PERMIT

COMPLETED BY REQUESTER			
Equipment description and location:			
Work to be done:			
Justification of why the circuit cannot be de-energized:			
COMPLETED BY ELECTRICALLY QUALIFIED PERSON DOING THE WORK Safe work practices to be employed: [] Qualified workers [] Protective shields [] Illumination			
[] Verify meter before/after [] Glove/tool inspection [] No jewelry [] EH rated boots [] Left hand rule Other:			
Shock Hazard Analysis (voltage):			
Shock Protection Boundaries: Limited: Restricted: Prohibited:			
Shock Protective Equipment: [] Voltage-rated Gloves [] Voltage-rated Tools Flash Hazard Analysis – Hazard/risk Category: []0 []1 []2 []3 []4			
Flash frazeru Analysis – frazeru/fisk category. []0 []1 []2 []5 []4 Flash Protection Boundary: see Table 130.7(C)(15)(a) or calculate incident energy per 70E - Annex D			
Necessary PPE (Clothing must meet or exceed Hazard Category of work to be performed): [] Non-melting shirt/pants [] AR Long Sleeve Shirt [] AR Pants [] AR Coverall [] AR Jacket/Rainwear [] AR Flash Suit Jacket [] AR Flash Suit Pants [] Hard Hat [] Safety Glasses [] AR Face Shield [] AR balaclava [] AR Flash Suit Hood [] Ear Canal Inserts [] Leather Gloves [] Leather Work Shoes			
Means employed to restrict access of unqualified persons: [] Safety monitor [] Warning line/signs [] Other:			
Job Briefing [] hazards, controls, and other permit details reviewed [] affected personnel notified [] emergency shut-off locations confirmed [] standby person CPR trained [] location of fire extinguisher, fire alarm, and rescue equipment confirmed [] Other:			
Do you agree that this work can be performed safely? YES NO (If no , return to requestor)			
Electrically Qualified Person	Date	Electrically Qualified Person	Date
APPROVAL TO PERFORM WORK WHILE ELECTRICALLY ENERGIZED			
Supervisor/Foreman	Date	Project Manager	Date
Safety Manager	Date	Electrically Knowledgeable Person	Date
Additional Information is required:			