TASK RISK ASSESSMENT WORKSHEET: TASK #			
Describe the specific task, the	en perform the Risk Assessment	, selecting appropriate PPE al	าd work controls for this task.
Voltage: AC/DC	IE: cal/cm²	E Hazard Class:	QEW Level:
F Mode: 0 / 1 / 2 / 3		□ Safety Watch	Switching: Haz / Non-Haz
		A se Florida Biologica	A (AFDA)
Shock Risk Assessment (SRA)		B Arc Flash Risk Assessment (AFRA)	
Is there an exposure to live parts? Y / N If yes, continue the SRA.		Does the task create an increased risk of an arc flash hazard?	
Highest voltage: V AC/DC/Other		Incident energy:	cal/cm ²
		Working distance:	inches
Shock Approach Boundaries: (H) Limited Approach Boundary (LAB): in		Arc flash boundary:	inches
 Restricted Approach Boun 		Arc Flash PPE Level: 1 / 2 /	3/4 (L)
Will the hands enter the RAB? Y / N If yes, voltage gloves are required. Voltage glove class: 00 / 0 / 1 / 2 / 3 / 4 Will any other part of the body enter the RAB? Y / N If yes, insulating sheeting is required.		Is there a 2-second rule? Is the upstream OCPD main Incident Energy Reduction None Maintenance mode Temporary breaker Greater standoff dis	Measures: switch setting changes
		UNDER REDUCED PARAM Incident energy:	IETERS: cal/cm²
		Working distance:	inches
		Arc flash boundary:	inches
Capacitor Stored Energy		Control of Work Area	
Does the equipment contain I	nazardous capacitors? Y / N more than 100V and more than 10 Joules.	Greater of LAB and AFB:	inches
Capacitor bus voltage:	V AC/DC	Will barricade tape be used? Notice Caution	?Y / N Attendant: Y / N
Capacitor total stored energy	Joules	□ Warning.	Attoriount. 1 / IV
Discharge wait time:	minutes	□ Danger	