## **ENERGIZED WORK JOB PLANNING/BRIEFING CHECKLIST**

0206500\_CP\_11\_31\_en\_A3



## 

Hazards	Any evidence of impending
Voltage levels involved	failure?
Skills required	
Any "foreign" (secondary source) voltage source	
Any unusual work conditions	
Number of people to do the job/task	
Shock protection boundaries	
Available incident energy	
Potential for arc flash (conduct an arc flash risk assessment)	
Arc flash boundary	
ASK:	
Can the equipment be de-Energized?	Is the equipment properly
Are back feeds of the circuits to be worked on possible?	installed and maintained?
Are standby personnel required?	
Are unqualified workers required for any part of the task?	
Will the workers be exposed to any other hazards while execut	ting the task?
<ul> <li>Does a co-Occupancy hazard exist with other contractors/pers</li> </ul>	
CHECK:	
	Vandar Information
Job plans, AHA	Vendor Information
Single-line diagrams and vendor prints	
Information on diagrams and prints is accurate	
Safety procedures	
Individuals are familiar with the task/process	
Each affected employee has received safety training within the	e last three years
KNOW:	
What the job is	
Who else needs to know? (Communication)	
Who is qualified to perform/supervise the activities?	
THINK:	
About the unexpected eventwhat if?	Test for Voltage - First
Using the right tools, equipment and PPE	What else?
Install boundaries/warning signs	
Lock - Tag - Test - Try	
PREPARE FOR AN EMERGENCY:	
Are standby personnel current in CPR/FA/AED?	
☐ Is the required emergency equipment immediately available? \	Where is it?
How will personnel communicate in the event of an emergency	
What facility alarm or other alarm systems are available? Whe	
How is equipment shut off in the case of an emergency?	,
Are fire extinguishers and an AED immediately available? Whe	ere are thev?
What other emergency equipment may be required?	, -

Electrically Qualified Person (written):

(signature): \_\_\_\_\_ Date:

Standby Personnel (written):

(signature): \_\_\_\_\_ Date: