

CRITICAL CONTROL VERIFICATION			
CRITICAL RISK – WORKING WITH ELECTRICITY			
Respondent		Secondary Respondent	
Unit	Location	Time	Date
Task		Specific Location Details	
Did you do this verification with anyone?		What workgroup are you interacting with?	
<b>ELECTRICAL ISOLATION AND LOCKOUT</b>			
Isolation plan in place and second check completed		YES	NO
Isolation points physically locked and tagged			
<b>TEST FOR DEAD</b>			
Test instrument calibrated and functional			
Tester proved on known live source before and after use			
Earth integrity confirmed			
Results recorded on permit			
<b>PERMIT TO WORK</b>			
Electrical Access Permit completed and signed		YES	NO
Risk assessment (SWMS/JSEA) reviewed and approved			
Permit displayed at work location			
<b>PPE AND TOOLS</b>			
Arc-rated PPE worn (as per calculated incident energy) as required			
Insulated gloves and mats inspected and compliant			
Insulated tools tagged and in good condition			
Voltage tester meets AS 61010			
<b>ARC FLASH AND SHOCK PROTECTION</b>			
Arc flash boundary established and barricaded			
Warning signage in place on cabinets			
No conductive materials in work zone			
Barriers and insulated blankets installed where required			
<b>EMERGENCY RESPONSE PREPAREDNESS</b>			
Emergency shutdown procedure understood		YES	NO
Standby person is trained in CPR/LVR and Safety Observer module completed in LMS			
Work team understands how to call ERT			
<b>COMMENTS</b>			
<b>ALL CRITICAL CONTROLS VERIFIED AND FUNCTIONAL?</b>			
	YES – Safe to proceed	NO – Stop work and escalate immediately	