

De-Isolation & Re-Energizing

WHEN TO COMPLETE – Before the start of any **De-Isolation & Re-Energizing** activities

Confirm each control / safeguard below before starting work	Guidance for confirming each control / safeguard	Person(s) Performing Work	Start-Work Verifier
I HAVE CONFIRMED:			
1 Circuit, system, and/or equipment to be de-isolated / re-energized is the one identified in the isolation plan or drawing	<ul style="list-style-type: none"> Tags or markings identify the circuit, system, and/or equipment to be de-isolated / re-energized <p>Note: Confirm circuit, system, and/or equipment is ready to be de-isolated and re-energized (e.g., all work has been completed)</p>		
2 Isolation devices are removed per the isolation plan or drawing	<ul style="list-style-type: none"> Physically inspect: <ul style="list-style-type: none"> – Work area to confirm all mechanical, process, and electrical isolations were removed per plan – Bleed and vent points to confirm they are closed/open per plan or procedure 		
3 Any personnel affected by the re-energizing activity have been notified	<ul style="list-style-type: none"> Personnel in/near the work area or affected by the re-energizing of circuit, system, and/or equipment are aware it is ready to be put back in service Personnel are not in the Line of Fire of re-energized potential hazardous energy sources (e.g., electrical, pressure, hydraulic, mechanical, etc.) 		
4 The circuit, system, and/or equipment is ready to be re-energized per plan or drawing	<ul style="list-style-type: none"> Circuit, system, and/or equipment is ready to be re-energized per the isolation plan or system/equipment operating procedure. 		

Confirm these controls / safeguards are in place and verified prior to starting work.
Stop and seek help if anything changes.

	Printed Name & Role	Signature	Date
Start Work Verifier			

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