

This template is provided as an example that meets the minimum requirement of the North America Electrical Safety Qualified program.

The form may be adopted as is or modified as required to be site specific; however, modification must not remove content.



Mosaic High Voltage Electrical Switching Plan									
PROJECT DESCRIPTION:			PROJECT START DATE:						
	[1					
PREPARED BY:			DATE:						
CHECKED BY:			DATE:						
VERIFIED BY:			DATE:						
(Please F									
	Reference Drawing List:								
Drawing Number		Rev	Drawing Number		Rev				
PROJECT WORKERS (See attached page(s) for additional workers)		REVIEWED WITH WORKER?	PROJECT WORKERS (See attached page(s) for additional workers)		REVIEWED WITH WORKER?				
					(Date & Time)				
Will this work be performed o	n an energ	ized line ("Hot")?	No	🗌 Yes				
If Yes, Why?									
Safety Equipment Required:	☐ Hot Gloves ☐ Non-contact voltage detector								
		☐ Tester for non-contact voltage detector ☐ Face Shield							
			☐ Flameproof PPE ☐ Ground Harness (see list)						
		□ Other							
Is a Utility Permit Required?		□ No □ Yes Permit Number:							
If Yes, Details?									
Notification to Utility Operating Authority of Plant Outage									
Utility Operating Authority Permit Number:									
Time of Issue:	Time of Surrende	Time of Surrender:							
Utility Authority Operator Nar		Utility Authority Operator Name:							
Actions to be taken; People to be notified prior to outage: (Attach additional sheets if required)									



Energy	Energy Sources to be Locked Out: (Attach additional sheets if required)									
□ N/A Select this box only if the required information in this section is listed on the Potash Lockout Permit										
and/ or Lock Box Tag; the section can be left blank if N/A is checked.										
			Device			Lo	cked	Lock #	Time	Time
						Open	Closed	-	ON	OFF
Ground	d Harne	ss Assi	gnment:	(Attach addit	tional she	ets if re	quired)	-		
Set #		Worker Responsible			Location			Time ON	Time OFF	
									UN	
Lockou	it Proce	dure De	etails: (A	ttach additior	hal sheet	s if requ	ired)			
Step #	Time	Initial	Lock #	Location		Description				
1										
2										
3										
4										
5										
6										
Re-energization Procedure Details: (Attach additional sheets if required)										
Step #	Time	Initial	Lock #	Location	Description					
1										
2										
3										
4										
5										
6										
	ELECTRICAL SUPERVISOR					DATE	=:			
	(Please Print) & (Signature)									
When job is finished, forward completed plan form to the designated person for document retention.										

WARNING: Any changes to the work scope resulting in a required change to the isolation zone must be revalidated per section 7 of the EHSS North America Electrical Safety Program – Qualified.



PROJECT WORKERS (Attach additional sheets if required)	REVIEWED WITH WORKER? (Date & Time)	PROJECT WORKERS (Attach additional sheets if required)	REVIEWED WITH WORKER?