

Supplier Corrective Action Request

CAR Number Date Defined		
Date Defined	Inventory Number	
	Part Number	
Status	Operation No	
Defined by	Customer	
Nonconformance	Supplier	
Serial No	P.O No	
Department	Workcenter	
Standard		
1. Problem Description		
What, Where, and When? Include evidence observed	d.	
2. Team Members		
Establish a team of people with product/process know	vledae.	
Responsible:	Date Completed: // Status:	
	·	
3. Containment Actions / Reinspection F	indings	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and	·	
3. Containment Actions / Reinspection F	indings	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and	indings	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and	indings	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and	indings	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and	indings	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and	indings	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and	indings	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified.	indings /or potentially discrepant materials/parts until corrections have	
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified. Define the action(s) taken to eliminate the existing site.	indings	,
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified.	indings /or potentially discrepant materials/parts until corrections have	,
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified. Define the action(s) taken to eliminate the existing site.	indings /or potentially discrepant materials/parts until corrections have	,
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified. Define the action(s) taken to eliminate the existing site.	indings /or potentially discrepant materials/parts until corrections have	,
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified. Define the action(s) taken to eliminate the existing site.	indings /or potentially discrepant materials/parts until corrections have	,
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified. Define the action(s) taken to eliminate the existing site.	indings /or potentially discrepant materials/parts until corrections have	·,
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified. Define the action(s) taken to eliminate the existing site.	indings /or potentially discrepant materials/parts until corrections have	,
3. Containment Actions / Reinspection F Define and execute actions to isolate discrepant and been implemented and verified. Define the action(s) taken to eliminate the existing site.	indings /or potentially discrepant materials/parts until corrections have	,



Supplier Corrective Action Request

	• • • • • • • • • • • • • • • • • • • •			
CAR Number Date Defined Status Defined by Nonconformance Serial No Department Standard	Inventory Number Part Number Operation No Customer Supplier P.O No Workcenter			
4. Root Cause(s)			
	what caused the defect to be produced. Support with evidence by using root cause analysis ols: 8D, 5 Whys, Fishbone, Flowchart, etc.)			
Responsible:	Date Completed: // Status:			
5. Select / Verify Corrective Actions				
conformance.	and completed actions which address the root cause and prevent recurrence of the non-			
Approvals - Supplie				
	accuracy of, and commitment to the corrective action.			
Printed Name:	ture: Date:			
Title:				
Note: If Supplier, th	en forward to Valcor.			

Responsible: Date Completed: // Status:



Supplier Corrective Action Request

CAR Number	Inventory Number			
Date Defined	Part Number			
Status	Operation No			
Defined by	Customer			
Nonconformance	Supplier			
Serial No	P.O No			
Department	Workcenter			
Standard				
	<u> </u>			
6. Implement Correc	tive Actions			
Provide objective evidence been addressed.	e (photos, training records, work instructions, ECOs, and etc.) to	verify that all findings have		
Responsible:	Date Completed: //	Status:		
7. Verification				
Determine and provide obj desired results.	jective evidence that a change has occurred and that the product	and process achieved		
Responsible:	Date Completed: //	Status:		
8. Congratulate Tear	m			
Preventative Actions: Determine and implement actions to prevent the recurrence of this root cause and all similar problems.				
Responsible:	Date Completed: //	Status:		
Approvals - For Valcor QA	A use only			
Acceptance of Corrective Action: Acceptable Not Acceptable for reasons noted below, resubmit a corrective action by: Notes:				
Follow up Audit is required? Yes No Attach audit results of Corrective Action and Closeout, if required.				
Nuclear Items only: Is evaluation for 10CFR21 per S2110 required? Yes No				
Management Signature: _		Date:		