

**ANNEXURE 3**

**TEMPORARY CHANGE /PLANNED DEVIATION FORM**

**SECTION A:**

Deviation No.				Date of issuance	
Applicable to	<input type="checkbox"/> Area <input type="checkbox"/> Utility <input type="checkbox"/> Product <input type="checkbox"/> System <input type="checkbox"/> Document			T.C.D.	
	<input type="checkbox"/> Equipment <input type="checkbox"/> Material <input type="checkbox"/> Instrument <input type="checkbox"/> Other			Ext. I	
Title of Change				Ext. II	
Product / material / Document / Instrument/ Equipment/ Area/Utility /Other		Reference Batch No./ AR No. / Doc. No./ Equipment ID /Instrument ID/Area		Name of mfg. block/ Area	
Product Stage		Associated product/ area/ equipment		Number of Batches involved	
Previous change control form No.(if any)					
Initiated By (Name)			Logged By QA (Name)		
Department					
<b>CHANGE DETAILS</b>					
Existing system					
Proposed change					

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**Deviation No.**

Reason/Justification			
Root Cause for planned deviation			
CAPA details			
Initiated by (Sign & Date)		Approved by HOD/Designee (Sign & Date)	

**SECTION B:**

<b>IMPACT ANALYSIS</b>				
Items	Impact (Yes/No)	Task No.	Recommendation of Impacted Dept. HOD/ Designee	Concerned HOD (Sign & Date)
Process				
Quality Parameter				
Calibration Schedule				
Stability				
Process Validation				
Cleaning Validation				
Training				

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Information (As per annexure 7)				
Hold time Sampling				
Regulatory Approval				
Mfg. product Lic./COPP				
Marketing Approval				
DCGI				
Product list				
Cleaning/ Passivation/ Sanitation				
Preventive Maintenance Schedule				
Equipment / Instrument Master List				
Layout/ Drawing/ Diagram				
Segregation of the Area/ Caution Display				
<b>Items</b>	<b>Impact (Yes/No)</b>	<b>Task No.</b>	<b>Recommendation of Impacted Dept. HOD/ Designee</b>	<b>Concerned HOD (Sign &amp; Date)</b>
Utility Impact				
Spec./ATP (RM, PM,FP, stability)				
MBMR / Mfg. BOM				
MBPR / Pkg. BOM				
SOP / Protocol				
LIMS / METIS/SAP				
Qualification				
Calibration				

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Packing Material/ Pack style				
Change parts / tooling				
Artwork				
Rejection / Destruction				
Price, equipment list				
E.H.S.(If yes annexure)				
Risk Assessment				
Cross function investigation report				
CAPA				
MSTG/FDD Comment				
Any Other				
Dep. Head (Sign & Date)				
Impact Analysis Review by QA Head /Designee (Sign and Date)				
<b>Notification</b>	<b>Comment</b>		<b>Sign &amp; Date</b>	
Plant Head				

**SECTION C:**

<b>APPROVAL FOR EXECUTION</b>		
<b>To be filled by QA Head/Designee</b>		
<input type="checkbox"/> Approved <input type="checkbox"/> Rejected		<b>Deviation Category :</b>
<b>Approved By</b>	<b>Comment</b>	<b>Sign &amp; Date</b>
Department Head / Production Head		
Q.A. Head		
Site Quality Head		



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Quality Assurance		
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**SECTION E:**

<b>IMPLEMENTATION AND CHANGE CLOSURE DETAILS</b>	
<input type="checkbox"/> <b>Change implemented</b>	<input type="checkbox"/> <b>Change not implemented</b>
<b>Closure comments:</b>	
<b>Checked by QA Head (Sign &amp; Date)</b>	<b>Approved by Site Quality Head (Sign &amp; Date)</b>
<b>Deviation closure status:</b> <input type="checkbox"/> <b>Closed</b> <input type="checkbox"/> <b>Not implemented</b>	<b>Sign and Date</b>

**SECTION F:**

<b>POST CHANGES AND EFFECTIVENESS MONITORING DETAILS</b>				
<b>Mode : APQR / Protocol / Self Inspection / CAPA</b>		<b>Reference Tracking No.:</b>		
		<b>Target Date</b>		
		<b>Date &amp; Sign</b>		
<b>Date</b>	<b>Observation</b>	<b>Final conclusion</b>	<b>Ref. Doc. No.</b>	<b>Checked by Sign and Date</b>

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**Associated documentation along with file attachment:**

- 1.
- 2.
- 3.
- 4.
- 5.