

QUALITY ASSURANCE DEPARTMENT

STANDARD OPERATING PROCEDURE	
Department: Quality Assurance SOP No.:	
Title: Handling of Incidents	Effective Date:
Supersedes: Nil	Review Date:
Issue Date:	Page No.:

1.0 **OBJECTIVE:** 

To lay down a procedure for Handling of Incidents.

**2.0 SCOPE:** 

This SOP is applicable to all the manufacturing sites.

3.0 RESPONSIBILITY:

**CQA (Officer/ Executive)** : Preparation, Distribution (To Plant-QA & Corporate

Departments), Revision, Retrieval and Destruction of this

SOP.

Issuance of Incident Form and to maintain the Log for all

Corporate Departments.

**CQA (Operating Manager)** : Review, Training and Effective implementation of this SOP.

(To Plant-QA and other Corporate Departments)

**Plant QA (Officer/ Executive)**: Preparation of Plant SOP in accordance with this SOP and

Retrieval of this SOP.

Issuance of Incident Form and to maintain the Log for Plant.

Plant QA (Operating Manager): Training and Effective Implementation of this SOP to all

Concerned Department of Plant.

**Initiator** : Initiation of the Incident.

(Concerned department)

**Initiating Department**: Training and Implementation of this SOP.

(**Head**) Review of Incident.

Impact / Risk Assessment, Root Cause Analysis and CAPA

Implementation.



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#### 4.0 ACCOUNTABILITY:

**Head CQA** : Approval, Authorization, ensure Training and Implementation of this SOP.

Authorization of Incident (for all Major Incidents for Plant and Corporate). Approval / Rejection and Closure of Incident for all Corporate Departments.

**Head QA** : To ensure Training and Effective Implementation of this SOP.

Approval / Rejection and Closure of Incident at Plant.

Head R & D

Evaluation of Incident.

(If Applicable)

**Head Operations:** Assessment of Incident.

(If Applicable)

**Head DRA** : To review the observed incident and evaluate the impact assessment.

Notification to the Regulatory Agencies / QP / MAH etc.

#### **5.0 ABBREVIATIONS:**

BMR Batch Manufacturing Record

CAPA Corrective Action and Preventive Action

CHR Corporate Human Resource

CIT Corporate Information Technology CQA Corporate Quality Assurance DRA Drug Regulatory Affairs

EHS Environment Health and Safety
GMP Good Manufacturing Procedure

INC Incident No. Number

PPIC Production Planning and Inventory Control

QA Quality Assurance QRA Quality Risk Analysis R&D Research and Development

RA Regulatory Affairs RCA Root Cause Analysis

SOP Standard Operating Procedure

#### **6.0 PROCEDURE:**

#### **6.1 DEFINITION:**

- **6.1.1 Incident:** An event which is undesired / unexpected observed or noticed.
- **Repetitive Incident:** An incident which has an occurrence of three times in a focus area and similar in nature within three months review period shall be considered as



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Repetitive Incident.

- **Major Incident:** The Incident which is having direct impact on Safety and Quality of the Product of which the impact to patient / personnel is highly probable, including life threatening situation.
- **6.1.4 Moderate Incident:** The Incident which is having indirect impact on Safety and Quality of the Product of which the impact to patient / personnel is most probable, including life threatening situation.
- **Minor Incident:** The Incident which is having no impact on Safety and Quality of the Product of which no impact to patient / personnel.

#### **6.2 INITIATION OF INCIDENT:**

Note: Any concerned personnel can initiate the incident.

- 6.2.1 Initiating department shall raise the request to CQA / QA for Incident Form in the Format as shown in Annexure-XI "Request Form for Issuance of SOP / Format" of CQA SOP "SOP on SOP".
- 6.2.2 CQA / QA Officer / Executive shall assign a Incident Number in 'Incident Log Book' as shown in Annexure–II and same no. shall be entered in Incident Form as shown in Annexure-I.
- 6.2.3 Assignment of Incident Number:
- **6.2.3.1** Following Numbering system shall be followed in Corporate Department(s) in which EQMS Software has not been implemented:

Incident Number shall be assigned as,

#### INC/X/YY/NNNN

Where,

INC : Denotes Incident/ : Denotes SeparatorX : Denotes Plant Code

YY : Denotes the last two digits of the Current YearNNNN : Denotes the Serial Number starting from 0001

**Example: INC/A/24/0001**→ Denotes First **Incident Form** of Plant raised in year 2024.



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In case of all Corporate Incident, plant code shall not be followed and Number shall be assigned as follows INC/X/YY/NNNN.

**Example: INC/CQA/24/0001**→ Denotes First **Incident Form** of CQA raised in year 2024.

Note: For Plant code Refer CQA SOP No. CQA/001 "SOP on SOP".

6.2.3.2 In case of EQMS software is not working due to break down, server down etc. in Corporate /Plant(s) in which EQMS software has been implemented following Numbering system shall be followed manually:

#### **Incident Numbering System for Plant:**

#### INC/X/VV/M/YY/NNN,

Where,

**INC**: Denotes Incident

/ separator

X : Denotes Plant Code

VV : Denotes Plant Department Code (For e.g. QA, QC, HR etc.)

M : Denotes Identification for Manual Incident

YY : Last two digits of the Calendar Year

NNN : Serial Number of the Incident(s) raised in current Calendar Year.

Example: INC/C/QA/M/24/001: Denotes first Manual Incident QA raised in year 2024.

Note:

For Plant Specific Department Code refer Plant specific "SOP on SOP".

#### **Incident Numbering System for Corporate:**

#### INC/X/VVV/M/YY/NNN

Where.

**INC**: Denotes Incident

/ separator

X : Denotes Corporate i.e. 'COPR'

**VVV** : Denotes Corporate Department Code (For e.g. CQA, CIT, CHR etc.)

M : Denotes Identification for Manual IncidentYY : Last two digits of the Calendar Year

NNN : Serial Number of the Incident(s) raised in current Calendar Year.



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**Example: INC/COPR/CIT/M/24/001:** Denotes first Manual Incident of CIT dept. raised in year 2024.

Note:

For Corporate Department Code refer CQA SOP "SOP on SOP".

- Any Incident occurred or noticed in Facility / Process / Equipment / Instrument / Document / Utility / Software / System /any other, the concerned personnel shall immediately inform to his/her Concerned Department Head or his designee and the concerned QA/CQA Personnel who shall decide in consultation with Head CQA/QA, whether to continue the Process or Stop the Process / Activity.
- **6.2.5** Incidents shall be classified as Major, Moderate and Minor.
- 6.2.6 In case of Major and Moderate Incident, the Concerned Department Head or his / her Designee in consultation with QA shall assess decision taken by him or her based on impact assessment and risk involved in the process for holding the operation (using 'HOLD' label) until the Incident is investigated or disposed off or to continue the production and / or any activity.
- **6.2.7** Initiator of Concerned Department shall initiate the **'Incident Form'** in format as shown in **Annexure-I** after identification of Incident immediately or within 24 hrs. (if having justified reason).
- 6.2.8 The concerned Person / Department Head along with Head CQA/QA shall arrange to investigate Incident as per CQA SOP "Root Cause Analysis".
- **6.2.9** Incase of minor Incident is repeated for a significant three times, it shall be considered as moderate Incident. Further, investigation shall be followed by an Impact assessment and finally followed by CAPA.
- 6.2.10 In case of Moderate Incident which has potential to alter the quality of product, shall be implemented only after proper evaluation, impact and Risk assessment by Concerned Department Head or his / her Designee in consultation with Head CQA/QA who shall assess for its adequacy, accuracy, correctness and completeness of decision taken by Concerned Department Head.
- 6.2.11 In case Major Incident which has potential to alter the quality of product shall be implemented only after proper evaluation, impact and Risk assessment by Concerned Department Head or his / her Designee in consultation with Senior Management, Head CQA, Head QA and Head DRA (If applicable).
- **6.2.12** Incidents can be categorized as per following Table but not limited to:



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S.No.	Incident Category	Description		
1.	Spillage	Fall, Drop or leakage of chemicals, Starting Material or Drug		
		Products (Other than process loss)		
2.	Breakage	Breakage of glassware or any machine part during manufacturing		
3.	Document	Damage of document, Fall, Drop or leakage of chemicals on document		
4.	Person	Garment torned during Entry/Exit		
5.	Measurement/	Calculation Errors		
	Calculation			
6.	Handling of Material	Wrong material taken, mix-up of containers of two		
		Batches/Products/Packaging Materials		
7.	Breakdown	Any breakdown or malfunctioning		

- 6.2.13 The initiator of Concerned Department shall write the Incident details (Incident noticed for, product details) specifying the area like compression, coating, packing, filling etc.
- **6.2.14** The initiator of Concerned Department in consultation with Concerned Department Head shall mention the Observed Incident along with Status of Operation (Stopped / Continue/ Hold) in Incident form.
- 6.2.15 Head of Initiating Department shall identify the Repetitive Incident (If any) in consultation with CQA/QA and same shall be recorded in the Incident Log book. e.g. in case first, second, third time repeated incident, shall be written as I, II, III and so on.
- **6.2.16** Initiating Department Head in consultation with Head CQA/QA shall take immediate remedial action and record the same in Incident Form.
- **6.2.17** In case, if there is any impact on the other batches / products shall be evaluated by Concerned Department Head.
- 6.2.18 Initiating department Head shall perform the investigation for incident through Root Cause Analysis as per CQA SOP "Root Cause Analysis" and RCA No. shall be recorded in Incident form.
- **6.2.19** Impact assessment and Risk assessment shall be performed as per **CQA SOP** "**Quality Risk Management**" and **QRA No.** shall be recorded in Incident form.
- **6.2.20** Based on the outcome of investigation, Categorization of Incident shall be done by Initiating Department Head as Major, Moderate or Minor.
- 6.2.21 The categorization of Incident shall be based upon the impact and risk involved in the process, product and patient(s) Health and Safety.



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- **6.2.22** Initiating department Head if required shall provide the details of additional testing / activity to the applicable other Concerned Departments Head or his designee.
- 6.2.23 Target completion date and person responsible to perform additional testing / activity shall be provided by the other Concerned Departments Head or his designee and shall sign the Incident form.

#### **6.3 SELECTION OF INCIDENT COMMITTEE:**

- **6.3.1** Operating Manager CQA/QA shall evaluate the Incident Form and same shall be forwarded to the Incident Committee for their Impact assessment, evaluation and review comments.
- 6.3.2 Incident shall be forwarded to other Department(s) ) based on impact assessment including production, Engineering, Quality control, Warehouse, PPIC, HR, Information Technology and EHS Department etc. for their review comments, where applicable.
- **6.3.3** Operating Manager CQA/QA shall review the comments received from the committee and shall enter the final tentative completion Date of Incident Closure considering review comments and TCD provided by the Incident committee.
- 6.3.4 Head Operations shall also review the review comment(s) of the committee, except for Incident related to QMS system of QA, QC and CQA department.
- **6.3.5** Operating Manager CQA/QA shall evaluate the Incident for its adequacy and correctness, and submit to Head CQA for Approval / Rejection.
- **6.3.6** If required, Head QA shall further provide notification to Drug Regulatory Affairs (Marketing Authorization Holder / QP) / Customer / R&D / CQA and others (if applicable) for review comments.

#### 6.4 APPROVAL OR REJECTION OF INCIDENT:

- **6.4.1** After receiving the review comments from all the Concerned Departments and response of notification if required, re-categorization of Incident shall be done by Head CQA/QA with proper justification.
- 6.4.2 The need of CAPA shall be evaluated by Head CQA/QA as per CQA SOP "Corrective Action and Preventive Action (CAPA)" and CAPA Reference No. shall be recorded in the Incident form and Incident Log Book.
- **6.4.3** Final assessment of Incident shall be performed by Head CQA/QA for approval or rejection with sign and date.
- 6.4.4 The intimation for the approval / rejection of Incident with justification shall be given to initiating department Head by Head CQA/QA.



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- 6.4.5 In case of Approval / Rejection, Incident Form shall be submitted to QA and same shall be logged by QA with sign & date in "Incident Log Book" as shown in Annexure-II.
- 6.4.6 In case of Approval / Rejection of Corporate Incident, Incident Form shall be submitted to CQA department and same shall be logged by CQA with sign & date in "Incident Log Book" as shown in **Annexure-II.**
- **6.4.7** In case of Major Incident, the final assessment of Incident shall be authorized by Head CQA.

#### 6.5 POST IMPLEMENTATION REVIEW AND CLOSING OF INCIDENT:

- **6.5.1** After receiving the approved Incident Form, the Concerned Department shall execute the proposed CAPA.
- **6.5.2** Operating Manager CQA/QA shall monitor and review the compliance of CAPA.
- 6.5.3 In case occurrence of Major Incidents, a Change control procedure shall be followed to fix the problem as per the current version of **CQA SOP** "Change Management".
- 6.5.4 In case occurrence of three Moderate repetitive Incidents, a Change control procedure shall be followed to fix the problem as per the current version of **CQA SOP** "Change Management".
- 6.5.5 In case occurrence of Minor repetitive Incidents, a trend shall be considered for further impact evaluation. If required, change control procedure shall be followed need based.
- **6.5.6** After completion of CAPA, Head Operations (if applicable) shall provide the closure comments.
- **6.5.7** Operating Manager CQA/QA shall review the completeness of Incident and shall provide closure comments.
- **6.5.8** Head CQA/QA shall further review the post implementation for its correctness and completeness with closure comments.
- 6.5.9 Incident Form shall be closed within 30 working days from the final TCD provided by Operating Manager CQA/QA, if required extension shall be planned based on "Delay Justification Report for Closure of Incident" as shown in Annexure-III.
- 6.5.10 Only three extensions shall be applicable based on proper justification as per Annexure-III "Delay Justification Report for Closure of Incident".
- **6.5.11** In case of 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> extension, Head Operations (if applicable) shall give their review comments on delay justification.



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- **6.5.12** In case of Major Incident, the authorization notification shall be required by Head CQA for their review comments for extension of Major Incident.
- **6.5.13** The Delay Justification shall be approved / rejected by Head CQA/QA based on justification and revised Target Completion Date.
- 6.5.14 Timeline for 1<sup>st</sup> and 2<sup>nd</sup> extension shall be acceptable based on delay justification and Impact Assessment as per **Annexure-III** "Delay Justification Report for Closure of Incident" with revised Target completion date.
- **6.5.15** In case of 3<sup>rd</sup> extension, the recommendation from Head Operations (if applicable), Head QA and authorization from Head CQA in consultation with senior management shall be required.
- 6.5.16 In case the Incident(s) is not closed within proposed target completion date of 3<sup>rd</sup> extension, then upon consultation by Head initiating department, Plant Head, Plant QA Head and Head CQA, the top management shall decide for further line of action based on impact assessment and risk assessment or discontinuation of proposal.
- **6.5.17** After closure comments by Head CQA/QA, Incident Form shall be submitted to CQA/QA and same shall be documented by CQA/QA in the Incident Logbook.
- 6.5.18 Review and Trending of Incident shall be performed on monthly basis (except EQMS Software) for Major, Moderate and Minor Incidents as per format shown in Annexure-IV "Trend Chart for Incidents".
- **6.5.19** Trends shall be prepared graphically (bar charts) and further shall be reviewed by the Operating Manager CQA/QA and Approved by Head CQA/QA for any reoccurrence of "Repetitive Incident".
- **6.5.20** The Original Copy of the Incident Form shall be submitted to CQA / QA and the Photocopy (stamped as "Reference Copy") of the same shall be attached to respective product BPCR in which Incident has occurred.
- 6.5.21 In case more than one document affected, reference Incident No. with asterisk mark (\*) shall be mentioned in the respective document with sign & date.
- **6.5.22** Incident Procedure shall be followed as per format shown in **Annexure-V** "Flow Chart for Handling of Incident".



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#### **7.0** ANNEXURES:

ANNEXURE No.	TITLE OF ANNEXURE	FORMAT No.
Annexure-I	Incident Form	
Annexure-II	Incident Log Book	
Annexure-III	Delay Justification Report for Closure of	
	Incident	
Annexure-IV	Trend Chart for Incidents	
Annexure-V	Flow Chart for Handling of Incident	

#### **8.0 DISTRIBUTION:**

DI	STRIBUTION.	
•	Controlled Copy No. 01	Corporate Quality Assurance
•	Controlled Copy No. 02	Corporate Information & Technology
•	Controlled Copy No. 03	Corporate Accounts
•	Controlled Copy No. 04	Corporate Purchase
•	Controlled Copy No. 05	Corporate Human Resource
•	Controlled Copy No. 06	Corporate Health & Medical Services
•	Controlled Copy No. 07	Corporate Pharmacovigilance
•	Controlled Copy No. 08	Corporate Environment, Health & Safety
•	Controlled Copy No. 09	Corporate PPIC
•	Controlled Copy No. 10	Corporate DRA
•	Master Copy	Corporate Quality Assurance

#### 9.0 **REFERENCES**:

- ➤ ICH Q7 Good Manufacturing Practice Guide For Active Pharmaceutical Ingredients.
- > Draft Guidance WHO Deviation Handling and Quality Risk Management, July 2013.

#### 10.0 REVISION HISTORY:

#### **CHANGE HISTORY LOG**

Revision	Change	Details of Changes	Reason for	Effective	Updated
No.	Control No.		Change	Date	By



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ANNEXUR	E-I (Specimen Copy)
LOGO	*X
	*LOCATION
·	ITY ASSURANCE#
Incident No.:	EDENT FORM
Note: If space is insufficient for recording the information, the s	ame shall be recorded in additional attachment sheet duly signed.
Part A: Initiation of Incident	and shan be recorded in additional attachment sheet duty signed.
Initiating Department:	
Incident Observed on (Date & Time):  Incident Initiation (Date & Time):  Incident Initiated By (Name):  Incident Noticed for (Mark Tick √): (Facility / Process / Software / Equipment /	Specify Area :
Instrument / Documents / System / Utility / Any	
others) etc.  Product Details: Product Name :	Document No. / Title:  Batch No.:
Mfg. Date :	Exp. Date:
Market :	Pack Size :
Observed Incident:	
Status of Operation : (Mark Tick $\sqrt{\ }$ ) Stopped : Initiated By:	☐ Continue : ☐ Hold ☐
Name: Sign: Incident No.:	Date:
AMERICAL LAUGO	



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Repetitive Incident if any:	
1. Incident No 2. Incident No 3. Incident	No
Immediate Remedial Action Taken (If Any):	
Impact on other Batch(es) / Product(s) if any:	
<b>Evaluation and review comments:</b>	
Detailed Investigation for Incident:	
RCA: Applicable Not Applicable:  If Applicable, RCA No.:  If Not Applicable, then mention Justification / Comments:	
Impact Assessment/Risk Assessment of Incident Product Quality / Area / Syste Health & Safety:	em / Document / Patient
QRA: Applicable Not Applicable:	
If Applicable, QRA No.:  If Not Applicable, then mention Justification / Comments:	
Reviewed by Initiating Department Head:	
Name: Sign:	Date:
Incident No.:	
Classification of Incident : (Mark Tick $\sqrt{\ }$ ) Major : $\square$ Moderate: $\square$	Minor: $\Box$
Any Additional testing / Activity Requirements, If any:	
Responsible Person: TCD:	
Initiating Department Head (Sign & Date)	Other Department (Sign & Date)



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Part B: Selection of Incident Co		-					
_		by Incident (	<b>Committee:</b> Tick $(\checkmark/X)$ mark where				
applicable by Operating Manager							
Manager Production	Review Comments: TCD:		Dognancible Dorgan				
	Name:	Sign:	Responsible Person: Date:				
		Sign:	Date:				
Manager Engineering	<b>Review Comments:</b>		D 111 D				
	TCD:	G*	Responsible Person:				
Managar OC	Name: Review Comments:	Sign:	Date:				
Manager QC	TCD:		Responsible Person:				
	Name:	Sign:	Date:				
Managar Wayahanga	Review Comments:	Sign.	Date.				
Manager Warehouse	TCD:		Responsible Person:				
	Name:	Sign:	Date:				
Manager PPIC	Review Comments:	~- <del>g</del>					
Wanager 111e	TCD:		Responsible Person:				
	Name:	Sign:	Date:				
Manager HR	<b>Review Comments:</b>						
	TCD:		Responsible Person:				
	Name:	Sign:	Date:				
Incident No.:							
Manager IT	<b>Review Comments:</b>						
	TCD:		Responsible Person:				
	Name:	Sign:	Date:				
Manager Safety (EHS)	<b>Review Comments:</b>						
	TCD:		<b>Responsible Person:</b>				
	Name:	Sign:	Date:				
Others, If any	<b>Review Comments:</b>		D D				
	TCD:	G.	Responsible Person:				
Deview Comments by Organitie	Name:	Sign:	Date:				
<b>Review Comments by Operating</b>	g Manager QA:						
<b>Tentative Completion Date:</b>							
Name:	Sign:		Date:				
<b>Review Comments By Head Op</b>							
Namas	Sian.		Data				
Name:	Sign:		Date:				



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<b>Review Comments by Operating Man</b>	nager QA for adequacy and con	rrectness:						
Name:		Date:						
Part C: Notification of Incident by H								
Notification to Regulatory Affairs (M Review Comments:	larketing Authorization Holder	· / QP):						
Name:	Sign:	Date:						
Notification to Customer: Review Comments:								
Name:	Sign:	Date	e:					
Notification to R & D, if applicable: Review Comments:								
Name:	Sign:	Date:						
Incident No.:								
Notification to CQA (if applicable): Review Comments:								
Name:	Sign:	Date:						
Notification to Others, if applicable: Review Comments:	(Specify:		)					
Name:	Sign:	Date:						
Part D: Approval or Rejection of Inc	ident by Head QA:							
Re-categorization of Incident (if requirements of Justification for Re-categorization:	ired): (Mark Tick √) Major:	□ Moderat	e:  Minor:					
<b>Corrective and Preventive Action : (1</b>	Put '√'Mark) <b>Required</b> □	Not Re	equired $\square$					
If required, Reference CAPA No.:	, .	Responsible	•					
If not required mention justification:		•						
Final Assessment: Tick mark $(\checkmark/x)$ :	Approved	Rejected						
<b>Review Comments:</b>								
Name:	Sign:	Date:						
<b>Intimation to Initiating Department: Review Comments:</b>								
		Initiating	Department Head					



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		(Sign & Date)					
Authorization By Head CQA: (I Review Comments:	n case of Major Incident only)						
Name:	Sign:	Date:					
Incident No.:							
<b>Part E: Post Implementation Re</b>	view:						
<b>Review Comments By Operating</b>	Manager QA:						
Name:	Sign:	Date:					
Part F: Closure of Incident:							
<b>Closure Comments by Head Ope</b>	erations (If Applicable):						
Name:	Sign:	Date:					
Name: Closure Comments by Operating	g Manager QA:						
Name:	Sign:	Date:					
<b>Closure Comments by Head QA</b>	:						
Name:	Sign:	Date:					
<b>Incident Closure by QA:</b>							
Incident closed on:							
Name:	Sign:	Date:					
<b>Note:</b> *In case of CQA documents Word QA (**Location: It is the location of the plant and p		CQA (Corporate Quality Assurance) in format.					



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#### **ANNEXURE-II**

**LOGO** 

\*X-----

\*\*LOCATION

#### CORPORATE QUALITY ASSURANCE #

#### INCIDENT LOG BOOK

#### Year:

	S.No.	Date of Issuance	Incident	Concerned	Issued By	(Facility/	Description of	Repeated	Initial	Approved /	Logged	Re-	Referen	Incident	Remarks
			No.	Department	CQA	Software /	Incident	Incident	Categorization	Rejected	By CQA	Categorization		Closed By	
					(Sign & Date)	Equipment /		Status	(Major/		(Sign & Date)	(Major/	CAPA	(Sign & Date)	
						Instrument /			Moderate			Moderate/	No.		
						System/Documen			Minor)			Minor)			
						t/Utility/Any									
						others) etc.									
1 1															

**Note:** \*In case of QA documents Word CQA (Corporate Quality Assurance) shall be replaced with QA (Quality Assurance) in format. \*\*Location: It is the location of the plant and place.



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AN	NEXURE-III (Specimen Copy	)
LOGO	*X	
	**LOCATION	
	UALITY ASSURANCE#	
DELAY JUSTIFICATION	N REPORT FOR CLOSURE	OF INCIDENT
DE	TAILS OF INCIDENT	
Department:	Date:	
Reference Incident No.		
Description of Incident		
Previous Due date for Incident closure		
DELAY .	JUSTIFICATION DETAILS	
(Mark Tick $\sqrt{\ }$ ): $\square$ 1 <sup>st</sup> Extension	2 <sup>nd</sup> Extension	3 <sup>rd</sup> Extension
<b>Current status of Incident:</b>		
Justification:		
Impact of delay:		
Open identified actions for closure:		
<b>Revised Target Completion date for Closur</b>	re::	
Initiated By:	Reviewed By: H	lead Initiating Department
(Sign & Date)		(Sign & Date)
<b>Review Comments by Head Operations (If</b>	Applicable):	
Name	Sione	Data
Approval / Rejection by Head QA: (Mark	Sign:	Date:  Approved  Rejected
Review Comments:	Tick \(\forall \text{x on applicable}\)	Approved Kejected
Name:	Sign:	Date:
Authorized By Head CQA: In case of Majo		
Review Comments:		-J •
Name:	Sign:	Date:
lote: #In case of CQA documents Word QA (Quality Assurance	ce) shall be replaced with CQA (Corporate (	Quality Assurance) in format.
*Location: It is the location of the plant and place.	, and the second	<u> </u>



QUALITY ASSURANCE DEPARTMENT

STANDARD OPERATING PROCEDURE	
Department: Quality Assurance	SOP No.:
Title: Handling of Incidents	<b>Effective Date:</b>
Supersedes: Nil	Review Date:
Issue Date:	Page No.:

#### **ANNEXURE-IV** (Specimen Copy)

LOGO \*\*LOCATION

COPPODATE QUALITY ASS

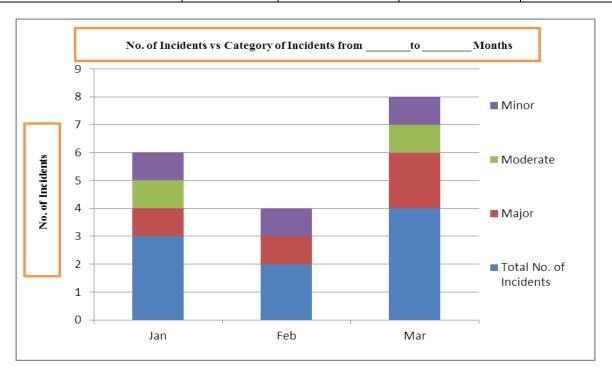
#### CORPORATE QUALITY ASSURANCE#

#### TREND CHART FOR INCIDENTS

1. Trend between No. of Incident(s) & Category of Incident (s):

Year: \_\_\_\_ Month:\_\_\_\_

S.No.	Month	Total No. of	Category of Incident		
		Incidents	Major	Moderate	Minor
1.	Jan				
2.	Feb				
3.	Mar				





QUALITY ASSURANCE DEPARTMENT

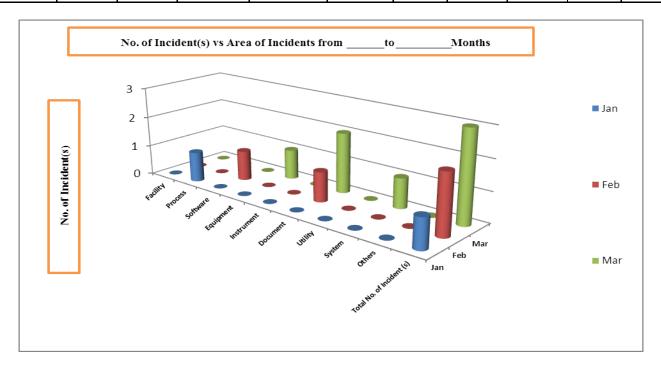
STANDARD OPERATING PROCEDURE		
Department: Quality Assurance	SOP No.:	
Title: Handling of Incidents	<b>Effective Date:</b>	
Supersedes: Nil	Review Date:	
Issue Date:	Page No.:	

#### 2. Trend between Total No. of Incidents & Area of Incident(s):

Area of Incident(s) like (Facility / Process / Equipment / Instrument / Documents / Utility / System / Software / Any others) etc.

Year: \_\_\_\_ Month:\_\_\_\_

S.No.	Month		Area of Incident(s)					Total No.			
		Facility	Process	Equipment	Instrument	Document	Utility	System	Software	Others	of
											Incident(s)
1.	Jan										
2.	Feb										
3.	Mar										

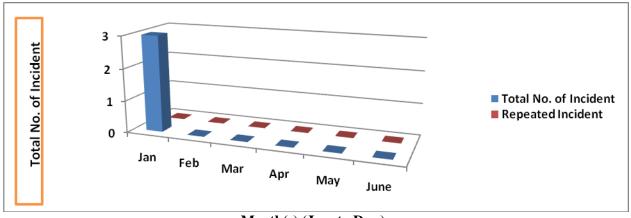




QUALITY ASSURANCE DEPARTMENT

STANDARD OPERATING PROCEDURE		
Department: Quality Assurance	SOP No.:	
Title: Handling of Incidents	<b>Effective Date:</b>	
Supersedes: Nil	<b>Review Date:</b>	
Issue Date:	Page No.:	

#### 3. Trend between No. of Incident(s) & Name of Month:



Month(s) (Jan. to Dec.)

Review Comments:

Prepared By: Officer/ Executive CQA (Sign & Date) Reviewed By: Operating Manager CQA (Sign & Date) Approved By: Head CQA (Sign & Date)

(Note: Existing graphs are only for representation)

**Note:** \*In case of QA documents Word CQA (Corporate Quality Assurance) shall be replaced with QA (Quality Assurance) in format. \*\*Location: It is the location of the plant and place.



STANDARD OPERATING PROCEDURE  Department: Quality Assurance  Title: Handling of Incidents  Supersedes: Nil  Issue Date:  ANNEXURE-V  *X	SOP No.:  Effective Date:  Review Date:  Page No.:		
Department: Quality Assurance  Title: Handling of Incidents  Supersedes: Nil  Issue Date:  ANNEXURE-V  *X	Effective Date: Review Date:		
Title: Handling of Incidents  Supersedes: Nil  Issue Date:  ANNEXURE-V  *X	Effective Date: Review Date:		
Supersedes: Nil  Issue Date:  ANNEXURE-V  *X	Review Date:		
Issue Date:  ANNEXURE-V  *X			
ANNEXURE-V *X	Page No.:		
*X			
*X			
T 0 0 0			
LOGO **LOCATION			
CORPORATE QUALITY ASSURANCE#			
FLOW CHART FOR HANDLING OF INCIDEN	NT		
Identification of Incident			
Request for the Incident issuance			
by initiating form department  Intimation to CQA Personnel			
•	Immediate		
Issuance of Incident Form from CQA (Incident Number shall be assigned & lo	Remedial Action		
	by Concerned		
Investigation of Incident <b>←</b>	Department Head		
	Heau		
Impact Assessment			
RCA (if Required)	Risk Assessment (If required)		
Category of Incident (Major/Moderate/Minor)			
•			
Review and Evaluation of Incident by Incident	Information given to Customer /		
Committee with TCD	R&D/CQA/Regulatory/QP/MAH		
	for their comments (as applicable)		
Final Assessment by Head CQA	(as applicable)		
	1		
Approved Authorized by Head CQA (in case of Major Incident)	Rejected		
Intimation to Initiating Dept. Head CAPA Compliance	<b>+</b>		
CAT A Compliance	Intimation to Initiating Dept. Head		
Delay justification report for closure  of Incident  Closing of Incident			
of Incident (I, II, III extension)  Submission of Incident Form to CQA for closure	Preparation of Trends Monthly by CQA		