

<b>SMSA</b> P.O. Box 63259 Riyadh 11526, K.S.A.	Document ID	SMSA-HC29
STANDARD OPERATING PROCEDURE For Emergency Alarm Response System	Revision no.	05
	Effective Date	27-04-2025
	Next Revision Date	27-04-202
	Function	Warehouse
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#### 1.0 PURPOSE

1.1 To lay down the Procedure for Emergency Alarm Response System.

#### 2.0 SCOPE

2.1 This procedure is applicable for Freezer Room, Cold Room Alarm, Fire Alarms and Emergency Door Alarm in SMSA-NUPCO Healthcare Warehouse.

#### 3.0 ABBREVIATIONS/DEFINITION

No.	Term	Description	
1	SOP	Standard Operating Procedure	
2	°C	Degree Celsius	

#### 4.0 RESPONSIBILITY

- 4.1 It is the responsibility of the SMSA Utility Executive to respond to Cold Room and Freezer Room Alarm during shift hours.
- 4.2 It is the responsibility of Security officers to respond Fire Alarms and Emergency Door Alarms.
- 4.3 It is the responsibility of Security officers to respond to all the alarm after shift hours.

### 5.0 PRECAUTION/INSTRUCTION

- 5.1 All Alarm should be attended within 03 minutes of Alarm occurred.
- 5.2 In any emergency call the Emergency contact numbers provided a per Attachment-1.

## 6.0 PROCEDURE

- 6.1 Freezer Room and Cold Room Alarm System: Working Hours
  - 6.1.1 In case of Alarm from Cold and Freezer room the Siren place at the top of Cold room will give the siren sound which is very loud and can easily hearable from Offices and workstations.
  - 6.1.2 As soon as alarm occurs, utility executive or designee shall attend the alarm within 03 minutes.

	Name & Designation	Signature
Author/ Originator of Doc Change	REHAN YAFAI	Dehanfas
	UTILITY EXECUTED	12 27-04-202
Reviewer ( Process Owner)	M. J. M. James	Baileada
	Warrehour Supervisor	101/08/20
Approving Authority	PACITY SING	(l)



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- 6.1.3 Utility executive or designee shall identify the alarm coming from which cold or freezer room and reason for the alarm (Temperature out of limit i.e. if more than 8°C or below 2°C for Cold Room and in Freezer room temperature limit i.e. if than -17°C or more than -1°C).
- 6.1.4 Utility executive or designee then acknowledge the alarm from Eliwell Data logger placed in the Cold and freezer room area by pressing the silent button on it.
- 6.1.5 If Temperature is out of limit, then immediately need to transfer all the Items place inside the affected Cold room to spare Cold Room or Freezer Room by noting down the temperature of both cold or freezer room.
- 6.1.6 Raise maintenance request to the contractor for resolution of related problem in Freezer Room or Cold Room.
- 6.1.7 Until room Temperature isn't within limit do not store Medicines in Freezer Room or Cold Room and mark the area by labeling it as "UNDER MAINTENANCE DO NOT STORE ANY MEDICINE".

## 6.2 Freezer Room and Cold Room Alarm System: Non- Working Hours

- 6.2.1 If there is any alarm in Freezer Room and Cold Room after Working Hours Security should immediately shall identify the alarm coming from which cold or freezer room and reason for the alarm (Temperature out of limit, Cold or Freezer room off etc.) and inform Utility Executive and emergency contact person as per Attachment-1 about the reason of alarm.
- 6.2.2 Security officer then acknowledge the alarm from Eliwell Data logger placed in the Cold and freezer room area by pressing the silent button on it. Once the Utility Executive or any Emergency contact person reached at the site he should follow the procedure as per point 6.1.

#### 6.3 Fire Alarm:

- 6.3.1 In case of any Fire Alarm, firstly need to find where fire has occurred.
- 6.3.2 Anyone who discovers fire need to immediately inform to the concerned person or his Supervisor.
- 6.3.3 If Fire is small and can be removed with help of Fire Extinguisher then try to remove.
- 6.3.4 But if Fire is big and cannot be removed then everyone should evacuate the Fire area and gather at Assembly Point.
- 6.3.5 In Non-Working hours if Security discovers any Fire, they should immediately inform concerned persons listed in Attachment-1.

#### 6.4 Emergency Door Alarm:

6.4.1 If there is any Emergency Door Alarm, its responsibility of Security to check the alarming door number on screen and within 3 minutes need to reach the alarming door and check the issue.

	Name & Designation	Signature
Author/ Originator of Doc Change	REHAN YAFAI UTTLITY EXECUTIV	Bhafifas
Reviewer ( Process Owner)	M.J. M. Jareal Wanehoese Superviso	701/0xf200
Approving Authority	DASDA SINSY	1



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6.4.2 In case if there is some issue with Emergency Door, Security needs to inform concerned persons immediately listed in Attachment-1.

# 7.0 RECORD

Title of Record	Custodian	Retention Period
Cold Room and Freezer Room Alarm Recording	Utility Executive	Indefinite

## 8.0 Attachment

8.1 Attachment-1

# 9.0 DOCUMENT CHANGE RECORD

Rev No.	Effective Date	Nature of Change	Document Change Request No:
00	28-11-2017	New Document	NA

	Name & Designation	Signature
Author/ Originator of Doc Change	REHAN YAFAI UTTLITY EXECUTIVE	Lehay for
Reviewer ( Process Owner)	M. J. M. Jareed Warehouse Supervisor	Solo Prov
Approving Authority	TASSIFTS ING	( forther



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01	11-02-2018	Changes Made in the SOP as follows
		SOP Document ID amended as SMSA-HC unique ID format for all SOP.
02	11-02-2022	• Amended point 6.1.3 Temperature limit from -21°C lower and -2 °C higher to -17 °C lower and -1 °C higher.
03	13-01-2022	<ul> <li>Amended point 6.1.3</li> <li>Removed point 5.2 All alarm should be recorded as per Annexure -1.</li> </ul>
04	01-05-2025	Amended Attachment -1.
05	27-04-2025	Amended Attachment -1.
05	27-04-2025	

	Name & Designation	Signature
Author/ Originator of Doc Change	ILEMAN YAFAI UTILITY EXECUTIVE	Kehajfar 2045
Reviewer ( Process Owner)	Wanharse Super non	01/08/2018
Approving Authority	DOGOLA SINISA	Maria I



# Attachment-1 Emergency Contact Numbers

SMSA P.O. Box 63529 Riyadh 11526, KSA..

Type of Alarms→	Freezer Room & Cold Rooms Alarms	Fire Alarms	Emergency Door Alarms
Contact Person Name	Rehan Yafai	Security Supervisor	Security Supervisor
Mobile Number(1)	+966595538701	+966558822126	+966558822126
Contact Person Name	Mohammed Jareed	Jagjit Singh	Jagjit Singh
Mobile Number(2)	+966504240237	+966562918749	+966562918749
Contact Person Name	Jagjit Singh	Mohammed Jareed	Mohammed Jareed
Mobile Number(3)	+966562918749	+966504240237	+966504240237