HSEQ PROCEDURE

HEALTH, SAFETY, ENVIRONMENTAL AND QUALITY MANAGEMENT PROCEDURE FOR AN EMERGENCY RESPONSE

Insert Your Company Logo

TABLE OF CONTENTS

1.	. AP	PROVAL	3
2	. PUI	RPOSE	4
3.	. sc	OPE	4
4.		MS AND DEFINITIONS	
5.		LES AND RESPONSIBILITIES	
6.		OCEDURES	
	6.1.	Emergency Response Overview	5
	6.1	.1. Emergency Response Process Flowchart	
	6.2.	Approach to Emergency Management	
	6.3.	Emergency Actions	7
	6.4.	Declaring an Emergency	8
	6.5.	Requesting Emergency Services	
	6.6.	Emergency Contacts	
	6.7.	Service Contacts	8
	6.8.	Directions for Emergency Services	9
	6.9.	Procedures When Fire Is Discovered	9
	6.10.	Discovery by a Single Person	9
	6.11.	Discovery by Two Persons	10
	6.12.	Basic Rules and Precautions When Fighting Fires	10
	6.13.	Explosive Fires	10
	6.14.	Chemical Spills	10
	6.15.	Gas Leak	11
	6.16.	Bomb Threat	11
	6.17.	Post-Drill Activities	11
	6.18.	Post-Emergency Activities - Debriefing and Support	12
7.	. REL	ATED PROCEDURES, FORMS AND DOCUMENTS	12
8.		/IEW CRITERIA	
9.		CORD MANAGEMENT	
		EEDEN/CES	

1. APPROVAL

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This procedure is reviewed to ensure its continuing relevance it systems on a procedure it describes. A record of contextual additions or omissions is give.

Version Date Context Section many of mendments To ensure that resources equipped to respond in 1 an emergency. Original

The latest revision of this procedure is on Insert Your Company intranet site.

It is the responsibility of the individual to ensure that any hardcopy is the current revision.

A printed version of this procedure is uncontrolled, except when provided with a document title and revision number in the field below and marked as 'Controlled Copy'.

Document Title:		Emergency Response			Rev:	1.0
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2. PURPOSE

The purpose of this procedure is to ensure that in the event of an emergency at an Insert Your Company workplace.

- All persons are protected, as far as reasonably practicable, against injury or loss of life.
- Damage to the natural and social environment is minimized.
- The potential for asset loss is mitigated.
- The reputations of the company and its workers are protected.
- Business continuity and recovery is assured.
- Legal risks are minimized.

3. SCOPE

This procedure describes the actions to be take your onne of the emergency and applies to all persons at an Institute of the processor is a solution.

All workers will be made aware of this processes in the induction of the direct of a second worker who is responsible for that visitor, including during a second of the direct of the d

4. TERMS AND DEFINITIONS

Term	Defin
Designated Assembly Area	For the e or continue site, means a place of safety site of the site of a part thereof are ted to the under the site's fire and evacuation or the site of the site
	eq minent occurrence (such as fire, flood, storm, explosion, terrorist act, accident, epidemic or wall from which:
	 Endangers, or threatens to endanger, the safety or health of persons or animals.
	Destroys or damages, or threatens to destroy or damage, property.
	Is a situation that requires a significant and co-ordinated response.
Evacuatic	For the site, means instructions about:
Instructions	The location of the safety reference points for the site; and
	The procedures for evacuating the site safely in the event of an emergency.

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5. **ROLES AND RESPONSIBILITIES**

Managers are responsible for:

- Ensuring that there are systems and processes in place to adequately identify and deal with emergency situations.
- Ensuring that each person who enters the site is given an appropriate induction outlining emergency response requirements (or is escorted by someone who has).
- Identifying emergency situations through assessment and planning to control emergency situations.
- Ensuring that emergency response procedures are document and communicated.
- Ensuring that persons required to undertake specific applications emergency are trained as appropriate.
- Ensuring that emergency response procedure effectives
- Monitoring and recording emergency inciden
- procedu Implementing and activating the emergent 00
- to do sa Undertaking control of an emergency y
- Acting as leader, including the directing n their roles and undertakings.
- Ensuring that regular inspection undertaken.

Supervisors are responsible for:

NOW AND CE Ensuring that emergen Inted in their area of procea responsibility.

Workers are responsible for:

- rhe er Understanding follo response procedures and the directions of gen
- Reporting all to management immediately.

ROCEDURES 6.

6.1. E ew

rocedure will: Thi

- d threats before they escalate into an incident or emergency.
- ping appropriate responses to identified risks and threats.
- Defir. nandard for the workplace and organization readiness.
- Guide the emergency response by familiarizing all personnel with expectations and detailing roles and responsibilities.

The procedures detailed employ the following principles of effective emergency management:

Prevention – includes the identification of hazards, the assessment of threats to life and property, and ensuring protective measures are in place to reduce potential loss of life and property damage.

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