

# **SURVEY REPORT**

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### PROPERTY SURVEY REPORT

Name of Risk : Location : Nature of Business : Date Surveyed : Surveyed By : Conferred By :

## **SECTION I – GENERAL INFORMATION**

1.1. Risks :

1.2. Business Address :

1.3. Location of Risks :

1.4. Occupancy

1.5. Product

1.6. Legal Status :

1.7. Subsidiary Firms / Affiliated

1.8. Business Activity :

1.9. No. of Employees :

1.10. Date Business Incorporated

### SECTION II - MANUFACTURING / PROCESS INFORMATION

#### 2.1. Raw Materials Used

a. Main Raw Materialsb. Auxiliary Materialsc. Chemical Used:

#### 2.2. Finished Product

a. Type of Product :b. Capacity per day :c. Market Orientation :

### 2.3. Production Machinery & Equipment

a. Major Machinery :b. Imported From :

## 2.4. Process Flow Chart / Block Diagram SECTION III - PLANT UTILITIES / SERVICES 3.1. Water Supply : Rerservoir **Power Supply** 3.2. PLN Capacity a. Generator Set Capacity **Steam Boiler** 3.3. Capacity a. Working Pressure (Bar) 3.4. Compressed Air Equipment a. Type Capacity b. 3.5. Computer Equipment a. Type Located b. 3.6. Air Conditioning and Refrigerating Equipment a. Type Located b. 3.7. Fuel Tank(s) a. Capacity

	b.	Use For	:
3.8.	Prev	ventive Maintenance	:
	-	Maintenance Schedule	:
3.9.	Mat	erial Handling Equipment	:
	a. b.	Forklift Loader	: :
SECT	TION	IV - PROTECTION U	TILITIES / SERVICE
4.1.	Port	table Fire Extinguisher	:
	a. b.	Type / Capacity Location	: :
4.2.	Inte	ernal and External Fire Hy	drants / Hose Reels
		Type / Capacity Location	: :
4.3.	Auto	omatic Sprinkler System	
	a. b.	Type / Capacity Location	: :
4.4.	Fire	Water Pumps / Sand Bud	kets
	a. b.	Type / Capacity Location	: :
4.5.	Spe	cial Hazard Protection Sys	stem
	a. b.	Type / Capacity Location	: :

4.6.	Oth	er Protection (Specify) (e	.g. fire truck, mobile fire pumps, etc)
SECT	ΓΙΟΙ	N V – WATCHMAN SER	VICE / ALARM SYSTEM
5.1.	Sec	urity Guards	
	a. b.	Total Person Working Hour	: :
5.2.	Sec	urity Fence	
	a. b.	Perimeter Wall Height	: :
5.3.	Fire	Alarm System	
	a. b.	Manual Automatic	: :
SECT	ΓΙΟΙ	N VI – EXPOSURE	
6.1.	Bou	ındaries	
	a. b. c. d.	Front Right Left Rear	: : : :
6.2.	Pro	tection Against Exposure	
6.3.	Des	cription of the Site Flood,	etc :
6.4.	Ske	tch / Lay Out	:

## **SECTION VII – BUILDING CONSTRUCTION & DESCRIPTION**

7.1.	Dimension	:
7.2.	Frame	:
7.3.	Walls	:
7.4.	Floor	:
7.5.	Roof	:
SEC1	ΓΙΟΝ VIII – COMMON HAZ	ARDS
8.1.	Housekeeping inside the Fact	ory Building :
8.2.	Smoking	:
8.3.	Waste Disposal	:
8.4.	Electricity Wiring Installation	:
8.5.	Combustible Materials	:
8.6.	Boiler	:
8.7.	Diesel Generators	:

8.8.	Air Compressor	:
8.9.	Transformer	:
SEC1	TION IX – SPECIAL HAZAF	RDS
9.1.	Flammable / Combustible Lic	quids :
9.2.	Welding & Cutting	:
SEC1	TION X – OTHER PERILS	
10.1.	Flood	:
10.2.	Windstorm / Tempest	:
10.3.	Impact of Aircraft	:
10.4.	Impact of Vehicle	:
10.5.	Riot & Strike	:
	a. Relationship	
	b. Facility	•
	c. Club of Employee (SPSI)	:
10.6.	Malicious Damage	:
10.7.	Water Damage	:
	a. Water Discharge	:

10.8. E	Explosion	:
t	a. Boiler b. Power Houses c. Generator	: : :
10.9.	Smoke	:
10.10.	Earthquake	:
10.11.	Volcanic Eruption	:
10.12.	Tsunami	:
10.13.	Landslide	:
SECTION XI – ATTACHEMENT		
11.1.	Photograph	:
11.2.	FEA Lay Out	:

Overflowing or Leaking

b.