

RISK ASSESSMENT REPORT 2023-2024



PHYSICS LAB



BIOLOGY LAB



CHEMISTRY LAB



LIBRARY



REF: RISK/SEP/SEP-01/2023/SAFI

PROPERTY INSURANCE RISK SURVEY REPORT

Insured/Proposer

Name M/S Gulf Indian High School & or / Mr. Ahmad Abdulla Ali Al Shafar P O Box# 646, Dubai, UAE

Location Gulf Indian High School, Plot# 214-449, Al Garhoud, Dubai

Contact Persons Mr. Wvnn. / Mr. Shibu

Telephone 04 2824455 /050 8466007

Date of survey 07-09-2023

Name of surveyor ENGR. SAFIULLA MS

MainProcess/Function/Activity

English medium kg/primary/intermediate/secondary school for expatriate students with extracurricular activities

Exposure hazard of the entire complex

Exposed to moderate risk against fire & allied perils by over viewing the clients proper civil maintenance works and fire safety features through their contractors M/S Al Shafar properties, Dubai

Working Hours

7AM-12PM& 1PM -6PM

Nature of goods stored: Library books, text/note books & uniform outsourced, extra books only available at store

On Pallets:

On Racks: 100% at stores/library

Other Methods:

Description of educational & curriculum activities: Academic, athletic, arts, literature, elocution, painting etc

Details of M/C/Equipments: Gen, comp, ACs, projectors, pumps, CCTV, audio/video sys, lab equipments

Details of Raw Materials

Details Work in Progress

General Description of Structures
a. External Walls: Main building in cement blocks with plastered and painted condition b. Roof: RCC c. No. of story's: (G + 1) storey main building with all divisions including shades, pastry/security cabin etc d. Age of building: 1990-1991 (Approx) e. Electric wires installation and their condition: Concealed pvc conduits
Multiple Occupancy
Details Of Adjoining Building: Other schools and buildings in the same row, side and behind Whether hazardous processes are carried on in any of the adjoining buildings? No Exposure from opposite buildings: Minor Moderate* Considerable
Fire Doors
Condition None * G ool Fair Poor Name of Manufacturer Do they conform to approved code? If yes give details Indicate Position of fire doors on sketch Plan and whether single or double Emergency exit stair cases /break glass/ detectors/ alarm/ F/H reels etc in all areas with CCTV control system
`lammables
Types of Materials Quantities Storage Facilities Are relevant regulation observed

Waste - No Packing /Re-Packing is Carried Out Types of Materials N/A Storage Facilities Disposal Method Gas N/A Heating Process N/A Space/Comfort Air Conditioning Central Split AC units Perils HIGH RISK MODERATE LOWRISK BRIEF DESCRIPTION OF EXPOSURE Fire Explosion Earthquake Cyclone Wind Flood Water Burglary Other perils

Overall Standard(attitude towards Safety and Fire Protection, Supervision, etc).	Above * Average Below Average
General cleanliness both inside and outside	Good * Fair Poor
Is there congestion?	Yes * No
If "yes" give details	
Trends of business	* Good Fair Poor
Length of time in business	Years
Reputation	* Good Fair Poor
Is there is a full-time safety and fire prevention Officer	Yes * No
If 'yes' number of years experience	
Bankers	
Safety Details of the Building:	
Safety Details of the Building: a) Total No. Of Portable Fire Extinguishers:	78nos
	78nos NIL
a) Total No. Of Portable Fire Extinguishers:	
a) Total No. Of Portable Fire Extinguishers:b) No of sand buckets:	NIL 5nos
a) Total No. Of Portable Fire Extinguishers:b) No of sand buckets:c) No. of Fire Hoses	NIL 5nos
a) Total No. Of Portable Fire Extinguishers:b) No of sand buckets:c) No. of Fire Hosesd) Are smoke detectors available in the premis	NIL 5nos ees? * Yes No
a) Total No. Of Portable Fire Extinguishers:b) No of sand buckets:c) No. of Fire Hosesd) Are smoke detectors available in the premise) Is a fire alarm available?	NIL 5nos ess? * Yes No * Yes No
 a) Total No. Of Portable Fire Extinguishers: b) No of sand buckets: c) No. of Fire Hoses d) Are smoke detectors available in the premis e) Is a fire alarm available? f) Is this risk sprinkled? 	NIL 5nos No Yes No No Yes No No Yes No No No No No No No N
 a) Total No. Of Portable Fire Extinguishers: b) No of sand buckets: c) No. of Fire Hoses d) Are smoke detectors available in the premise e) Is a fire alarm available? f) Is this risk sprinkled? g) Are "No Smoking "boards displayed? 	NIL 5nos No
b) No of sand buckets:c) No. of Fire Hosesd) Are smoke detectors available in the premise) Is a fire alarm available?f) Is this risk sprinkled?g) Are "No Smoking "boards displayed?h) Is 24-hour watchman available?	NIL 5nos No Yes No No Yes No No Yes No No Yes No No No No No No No N

Source	* Own * P	ublics up ply
Grading (A = Excellent.		T I J
		Comments
House keeping	Good	
Maintenance	Good	
Electrical equipment	Good	
Dicettical equipment	0000	
Recommendations for risl	k management/improvement	
	a 6	
	of catastrophic hazard	
Probable Maximum Loss AED 3,000,000.00 in case of Sum insured: AED 5.376.1		
AED 3,000,000.00 in case of Sum insured: AED 5.376.1 Value to (G+1) school build	ing super structure with pastry /m W, gate, plate glass etc situated on	•
AED 3,000,000.00 in case of the company of the comp	ing super structure with pastry /m W, gate, plate glass etc situated on	AED 4,000,000.00
AED 3,000,000.00 in case of the control of the cont	Ing super structure with pastry /m W, gate, plate glass etc situated on UAE fice equipments, comp, diesel gene	AED 4,000,000.00 erator, AED 846,110.00

Additional Information and brief plan

Remarks: Purpose of this report is to give a brief overview & risk assessment, pertaining to F& AP policy with specific consideration to fire and security protection. We can accept no responsibility whatsoever for its completeness as the information supplied is limited to the extent of the details provided to us by the representative of M/S Gulf Indian High School.

Liability of the company is limited to the cover it provides under any policies effected on the property or risk concerned.

Signature of Chief Risk Engineer