## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI <u>HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI - 110001</u>

No F 6 / DFS / MS / 2022/ School/WZ/ 1170

Dated: 20/10/22

## FIRE SAFETY CERTIFICATE

Certified that Mother Khazani Convent School located at Mungeshpur, Delhi-110039 comprised of Ground+One upper floor owned/occupied by Mother Khazani Convent School was issued fire safety certificate vide letter no. F-6/DFS/MS/2019/WZ/197 dated-28/01/2019. The premises was inspected by the officer concerned of this department on dated 10.10.2022 in the presence of Miss Sarita (Principal) and found that the fire prevention & fire safety arrangements provided in the premises found in good working condition. The premises have therefore deemed complied with the requirements of Circular issued by Director of Education letter dated 01/03/2011 and that the building / premises is fit for occupancy of Class B (Educational) with effect from  $\mathcal{W}[[0]]_{\mathcal{W}}$  for a period of three years, subject to the compliance of the conditions mentioned below.

Issued on ......at New Delhi

181

(Dharampal Bhardwaj) Dy. Chief Fire Officer West Zone

Copy to : -

- 1. The Director, Education, Government of N.C.T of Delhi. Old Sectt. Delhi 110054.
- 2. The Principal, Mother Khazani Convent School, Mungeshpur, Delhi-110039.

## Conditions for the validity of Fire Safety Certificate:

- 1. All the fire safety arrangement provided there-in shall be maintained in good working conditions at all times.
- 2. Loss of life or property due to non functional fire safety measure shall be at the responsibility of the management.
- 3. The trained fire fighting staff should be available round the clock.
- 4. Any deviation with regard to the construction etc shall be verified by the concerned building sanctioning agency.
- 5. This certificate cannot be treated in any case for regularizations of unauthorized construction.
- 6. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director of Form 'J' [sub rule (1) of rule 37] along with a copy of this Certificate, six months prior to its expiry".
- 7. The owner / occupier shall submit a declaration every year in form "K" provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on **WWW.dfs.Delhigoyt.nic.in**

1-19

## N-14

1	1 53		~ - <u>  1</u>				
N/A N/A	3. 4. 5. 6. 7. 8. 9.	Type of Oc Building Co Type of Ca Details of F Fire Safety Date of ins Name of In Name and	omprised se revious NOC directives letter No pection specting Officer designation of officers	INSPECTION R Mother Khazani Con Lducational Ground + First Floo Renewal Letter No. F.6/DFS Dir of Edu. Cir date 10/10/2022 ADO, R K.Sinha	nvent School, Mi or 5/MS/2019/WZ/19		
		Year of Co Applicant	nstruction	Smt. Sarita (Princ 2005 Nil, Dated-29/09			
S.	No.	Minimu fire safe	n Standards on fire p v U/R 33	revention and	Dir. Of Edu.	Provided at	Remarks

	fire safet	V U/R 33	Requirement	site	MR/NMR
1.	Access to	building	Requirement	site	
	• R	oad width	6.0 m	6.0 m	MR
		ate width	4.5 m	4.5 m	MR
	• V	vidth of internal road	NΛ	NΛ	NA
2.	Number	Width, Type & Arrangement of Exits			
	a. Numb	er of staircases			
	•	Upper Floors	02	03	MR
		Basements	NΛ	NΛ	NΛ
	b. Width	of staircases Upper Floor	1.50 m each	2 m, 1.50 m & 1.25 m	MR
			NΛ	NΛ	NΛ
	•	Basements	NΛ	NA	NΛ
	c. Prote	ction of exits	NΛ	NΛ	NΛ
		Fire check door	NΛ	NΛ	NΛ
		Pressurization	NΛ	NΛ	NA
			NΛ	NΛ	ΝΛ
	d. No.	of continuous staircases to	NΛ	NΛ	NΛ
	terra		NΛ	NΛ	NA
	c. Wid	th of Corridor			
	f. Doo	r Size	1.00 m	Provided	MR
3.	Compa	rtmentation			
	•	Fire check door	NΛ	NΛ	NA
	•	Sealing of electrical shafts	NΛ	NΛ	NΛ
	•	Fire Rating of shaft door	NΛ	NΛ	Ι NA
	•	Water Curtain	NΛ	NΛ	NΛ
			NA	NΛ	NΛ
	•	Fire Dampers		1 0.00	1
4.	Smoke	Management System			NA
	•	Basements	30 a/c per hour	NΛ	NΛ
			0		

er

	• Upper floors	12 a/c per hour	Natural Ventilated	MR			
s.	Fire Extinguishers		1				
•	Total numbers	13	14	MR			
	• Types	ABC	ABC/Co2	MR			
	• IS marking	Yes	Yes	MR			
	First-Aid Hose Reels	1					
	<ul> <li>Total numbers on each floor</li> </ul>	NΛ	NΛ	NΛ			
	<ul> <li>Length of hose reel hose</li> </ul>	NΛ	NΛ	$N\Lambda$			
	Nozzle diameter	NΛ	NΛ	NA			
	Automatic fire detection and alarming system		,				
	Type of detectors	NA	NΛ	NA			
	Location of Main Panel	ΝΛ	NΛ	NΛ			
	<ul> <li>Location of Repeater Panel</li> </ul>	ΝA	NΛ	NΛ			
	Alternate source of power	NA	NA	NΛ			
		ΝΑ	NΛ	NA			
	<ul> <li>Hooters' Location</li> </ul>						
•	MOEFA	NΛ	NΛ	NA			
0.	Public Address System Automatic Sprinkler System	ΝΛ	NΛ	NΛ			
		1 1					
	Basement	NA	NA	NΛ			
	Ground Floor	ΝΛ	NA	NΛ			
	• Sprinkler above false ceiling	ΝΛ	NΛ	NΛ			
1.	Internal Hydrants						
	<ul> <li>Size of riser/down-comer</li> </ul>	ΝΛ	NA	NA			
	• Number of hydrants per floor	NΛ	NΛ	NA			
	Hose Box	NA	$N\Lambda$	NA			
2.	Yard Hydrants		1				
	• I otal number of hydrants	ΝΛ	NΛ	NΛ			
	Hose Box	NΛ	NΛ	NΛ			
3.	Pumping Arrangements		·				
	Ground Level		I				
	<ul> <li>Discharge of main Pump</li> </ul>	ΝΛ	NA	NΛ			
	<ul> <li>Head of Main pump</li> </ul>	NΛ	NΛ	ΝΛ			
	<ul> <li>Number of main pumps</li> </ul>	NA	NA				
	<ul> <li>Jockey Pump out put</li> </ul>			NΛ			
	<ul> <li>Jockey pump head</li> <li>Standby Pump out put</li> </ul>	NΛ	NA	NΛ			
	<ul> <li>Standby Pump out put</li> <li>Standby Pump Head</li> </ul>	ΝΛ	NΛ	NA			
	> Standby Fump Ficad	NΛ	NΛ	NΛ			
	<ul> <li>Auto Starting/Manual Stopping</li> </ul>	NΛ	NΛ	NΛ			
	i i i i i i i i i i i i i i i i i i i	NΛ	NΛ	ΝΛ			

n

N-15

( 🏆		N-16					
,		Pump House Access	NΛ	ΝΑ	NΛ		
	•	l errace level					
		<ul> <li>Discharge of pump</li> </ul>	NΛ	NΛ	NA		
		<ul> <li>Head of the pump</li> <li>Bourse See 1</li> </ul>	NA	NΛ	NA		
		<ul> <li>Power Supply</li> </ul>	NΛ	NΛ	NΛ		
		<ul> <li>Auto Starting of pump</li> </ul>	ΝA	ΝA	NΛ		
14.	Cantix	e Water Stores for for for the					
14.	Capti.	e Water Storage for fire fighting Underground tank capacity		f 1			
	-	<ul> <li>Draw-off connection</li> </ul>	NA	NΛ	NΛ		
		<ul> <li>Fire service inlet</li> </ul>	$N\Lambda$	NΛ	NΛ		
		<ul> <li>Access to tank</li> </ul>	NΛ	NΛ	$N\Lambda$		
	•	Overhead Tank capacity	NΛ	NΛ	$N\Lambda$		
		- april - apri	$N\Lambda$	ΝΛ	$N\Lambda$		
			NΛ	NΛ	$N\Lambda$		
15.	Exit S	ignage.					
16.	Provi	sion of Lifts.					
	•	Pressurization of Lift Shaft	$N\Lambda$	NΛ	NA		
	•	Pressurization of Lift lobby	NΛ	ΝΛ	$N\Lambda$		
	•	Communication In lift Car	NΛ	NΛ	NΛ		
	•	Fireman's Grounding Switch	NΛ	NA	NΛ		
	•	Lift Signage	NΔ	ŇΛ	NA		
		int orginage			N . A		
			NΛ	NA	NΛ		
17.	Stan	dby power supply		1			
18.	Refu	ge Area.					
		- Iotal Area	NΛ	NA	NΛ		
	-	- Location	NΛ	NΛ	NΛ		
				*			
19.	Fire	Control Room	NA	NA	NA		
	•		1				
	•	Flow Switch Panel	NΔ	NA	NA		
	•	PA System Panel	NΛ	NΔ	NΔ		
	-	Battery backup	NΛ	NA	NA		
	-	Building Floor Plans	NΛ	NΛ	NA		
20.	Spec	ial Fire Protection System for Protection of ial Risks, if any:	ΝΛ	NA	NΔ		
			R				

**R** 

N-17

۱ .

The fire protection systems provided in the building were tested, checked and found functional at the time of inspection.

Keeping in view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under DOE circular dated 01.03.2011 it is recommended to renew the Fire Safety Certificate issued vide letter no.F-6/DFS/MS/2019/WZ/197.

proof for complex

22

Signature of Inspecting Officer

Name : Rajeev Kumar Sinha

Designation : ADO/B.W.

909

cfalcol

MS1

to (102)

mleave

19/10/7

Ŋ