Dated: 12/93/2024



FORM 'H' FORM FOR ISSUING FIRE SAFETY CERTIFICATE [Refer sub - rule (1) of rule 35] GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE NEW DELHI

No. F6/DFS/MS/SCHOOL/SZ/2024/197

FIRE SAFETY CERTIFICATE

Certified that the building of J M International School, Sector – 6, Dwarka, New Delhi - 110075 comprised of Basement, Ground +4 Upper Floors was issued FSC vide Letter No: F6/DFS/MS /School/SZ/2022 /836, dated-02/08/2022 (Issued to Basement + Ground + 3 Upper Floors). The premises was re inspected by the officer concerned of this department on 05/03/2024 in the presence of Sh. Yogesh Gupta (Owner) and observed that all the fire prevention and fire safety arrangements provided in the premises found in good working condition. The premises have therefore complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service and that the premises is fit for occupancy class "Educational" Group B with effect from 12 03 224 for a period of three years in accordance with Rule 36 unless renewed under Rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under Rule 38 of the Delhi Fire Service Rules, 2010.

Issued on ...12/03. 2.24 at New Delhi by.

Direct Delhi Fire Servi

Copy to:

1The Principal, J M International School, Sector - 6, Dwarka, New Delhi.

2. Directorate of Education Old Secretariat Delhi - 110054.

Following fire safety directives must be adhered to:-

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- Any loss of life or property due to non-functional fire safety measures shall be at the risk and
 The training of the management.

3. The trained staff should be available round the clock.

- 4. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 5. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.

6. Basement shall be used strictly as per building bye laws.

7. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.

8. The owner/ occupier shall apply for renewal of this Fire Safety Certificate to the Director in Form 'J' [sub rule (1) of rule 37] along with a copy of this certificate, six months prior to its expiry.

N/30

INSPECTION REPORT

Name & address of the building: J M International School, Located at Sector

 6, Dwarka, New Delhi - 110075.

2. Type of Occupancy : Educational (Basement + Ground +4 Upper Floors)

3. Type of Case : Addition/alteration

 Details of previous NOC : F6/DFS/MS /School/SZ/2022 /836, dated-02/08/2022 (Issued to Basement + Ground + 3 Upper Floors)

Fire Safety directives L. No.: F.6/DFS/MS/BP/2004/3123, dated 27/12/2004
 F.6/DFS/MS/BP/2022/430, dated 13/10/22

6. Date of inspection : 05-03-2024

7. Name of the Inspecting Officer :DO/SW & ADO (DWK)

8. Name and designation of Officer

from the building side: Sh. Yogesh Gupta (Owner)

No. of Students=1480 No. of class rooms=42 Plot area=4411.93 sqmtr Covered area=4322.78sqmtr

9. Year of Construction : 2005 & 2015 to -2023

10. Applicant's letter No. : Email, dated 02/03/2024

S	Minimum standards on fire prevention and fire safety U/F	33	As per NBC	Provided at sitė	Remarks MR/NMR				
	Access of building								
•	Road width	06mt	rs	Provided	MR				
	Gate width		S	Provided	MR				
	Width of internal	6m		Provided	MIK				
2.	Number, width, Type & Arra	ngem	ents of exits						
	a. Number of staircases	1.		114 X 419°C	The second				
	Upper floors	2 No	S.	03 Nos.	MR				
3 E	Basements	2	el L	2	MR				
	b. Width of staircases	(Port) III may may styles a							
	Upper floors	1.5n	2X1.5	m & 92 cm	MR				
	Basements	1.5n	The second secon	ed	√IR				
	c. Protection of exits	- on	regility	XII = N - m se	Trans. F				
	Fire check door	Reg	uired	Provided	MR				
	Pressurization	NA	Tr. Little	NA	NA -				
	d. No of continuous	02 Nos.		Provided	MR				
	staircase to terrace	1.5 m		Provided .	MR				
	e. Width Of Corridor		mtr	Provided	MR				
_	f. Door Size	011			VIII N				
3.	Compartmentation Fire check door	NA		NA	. NA				
	Sealing of electrical shafts		. 81	NA	NA				
	Fire Rating of shaft door	NA	L _x	NA	NA .				
Ξ,	Water Curtain	NA		NA	NA				
1	Fire Dampers	NA		NA	NA				

Systen	1 1	- 1					· ·				
		20 0/	ahar	oo n	or hour	Τp	rovide	4		MR	
•	Basements	12 a/	char	ge p	er hour			ventilation		MR	
.•	Upper floors	12 a/c	Cilai	ge p	CI, Hour	1	Taturur	VOIMINATION	-		
Fire E		1 1	_	. 1		-	12 No			MR	
A TOWN MAINTENANCE IN										MR	
•	Types				of participation of the control of t					ИR	
	IS marking		ISI m	arke	a	\perp	Provid	eu	7 -		
First -	- Aid Hose Reels						T	Provided	1	⁄IR	
	Total numbers	on each	floor			_			100	1R	
							100			1R	
	Mozzle diamete	r					- 1.	Tovided		II II	
Autor	natic fire detection	n and a	larmiı	ng sy	stem	-		INA	NA	v	
	Type of detecto	rs		INF	1			Section 1	11,000,000		
 Location of Main Panel 			1	nel NA .		1_000000		NA .		NA NA	
			anel						NA		
	Alternate source	e of pov	ver			-		2.11.01	NA		
	Hooters' Locati	on			L			0.60 (3.00 (4.5))		MR	
MOE			Requi	red	1		ATT. VI. ST. CO.		A 11 1	MR	
Public	Address System		Requi	red	Transfer	ŀ	rovide	9.			
Antomotic Sprinkler System				n 25 - 21 M s		In	Davided		MR		
Autoz	Rasements	nts Re			quired				NA		
		1	NA	Arrenes port		1555	15-16-16		NA ·		
	Sprinkler above	1	VΑ			I	IA.			Vi.	
	false ceiling	1 68 10	IVIII						HT SE		
Intern	al Hydrants:				100 mm			100 mm	MR	Š.	
Size of riser/down-comer								Provided	MR		
Number of hydrants per fl			floor	loor 2		Provided		MR			
	Hose Box				2	_				Д ²	
Yard I	Hydrants		- 15		and "	P	rovided		MR	2	
Yard Hydrants Total number of hydrants								MR			
	Hose Box		K	equi	icu .		.0.100			1	
Pumpi	ng Arrangements			<u> </u>							
Ground Level				2280 lpm		Provided		MF	3		
 Discharge of main pump 								MR			
 Head of main pump Number of main pumps Jockey pump out put 			80	01 180 lpm		Provided Provided		MR MR MR			
			_								
> Jockey pump head				10 111				MR			
Standby Pump out put				2200 1911		PROVING BUILDING STORY		MR			
Standby Pump Head				00 111		0.000		_			
			Ve	quii	cu	11	Ovided		2122		
 Pump House Access Terrace level Discharge of pump 			Do	Required		Provided		ME			
			Ke					1 2427	IVIIC		
			000	000 1		Drovided			MR		
				900 ipin				M			
25 25 25 25 25 25 25 25 25 25 25 25 25 2				- 1.5.70				_			
➤ Power supply ➤ Auto starting of pump								_			
			Red	Required		Provided		MF	Ψ.		
			+2						4		
			1								
			1								
	First - Autor MOE Publi Autor Yard Pumpi	Fire Extinguishers Total numbers Types IS marking First – Aid Hose Reels Total numbers Length of hose Nozzle diamete Automatic fire detectio Type of detectio Location of Ma Location of Re Alternate sourc Hooters' Locati MOEFA Public Address System Automatic Sprinkler Sy Basements Upper Floor Sprinkler above false ceiling Internal Hydrants: Size of riser/dov Number of hydr Hose Box Yard Hydrants Total number of Hose Box Pumping Arrangements Ground Level Discharge of mai Head of main pu Number of main Jockey pump hea Standby Pump Hose Standby Pump Hose Standby Pump Hose Terrace level Discharge of pum Head of the pump Power supply	Fire Extinguishers Total numbers Types IS marking First – Aid Hose Reels Total numbers on each Length of hose reel hose Nozzle diameter Automatic fire detection and a Type of detectors Location of Main Pane Location of Repeater P Alternate source of power of the process of the p	Fire Extinguishers Total numbers Types IS marking First – Aid Hose Reels Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarmin Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power Hooters' Location MOEFA Requi Public Address System Automatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Internal Hydrants: Size of riser/down-comer Number of hydrants per floor Hose Box Yard Hydrants Total number of hydrants Hose Box Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Head of main pump Number of main pump Head of main pump Standby Pump out put Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Power supply Ree	Fire Extinguishers Total numbers IS marking First – Aid Hose Reels Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarming sy Location of Main Panel Location of Repeater Panel Alternate source of power Hooters' Location MOEFA Public Address System Automatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Internal Hydrants: Size of riser/down-comer Number of hydrants per floor Hose Box Yard Hydrants Total number of hydrants Hose Box Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Number of main pump Numbe	Fire Extinguishers Total numbers Types Signarking First - Aid Hose Reels Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarming system Type of detectors Location of Main Panel Alternate source of power Hooters' Location MOEFA Required Automatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Internal Hydrants: Size of riser/down-comer Number of hydrants per floor Number of hydrants per floor Hose Box Yard Hydrants Total number of hydrants Hose Box Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Head of main pump Standby Pump Head Standby Pump	Fire Extinguishers Total numbers Types IS marking First - Aid Hose Reels Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarming system Type of detectors Location of Main Panel Alternate source of power Hooters' Location MOEFA Required Automatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Internal Hydrants: Size of riser/down-comer Number of hydrants per floor Hose Box Yard Hydrants Total number of hydrants Head of main pump Head of main pump Standby Pump Head Stan	Fire Extinguishers Total numbers ABC & CO2 IS marking First – Aid Hose Reels Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarming system Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power Hooters' Location MOEFA Required Automatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Internal Hydrants: Size of riser/down-comer Number of hydrants per floor Hose Box Yard Hydrants Ground Level Discharge of main pump Head of main pump Head of main pump Standby Pump Head Auto Staring/Manual stopping Power supply Required Provided Provided Required Provided Required Provided Required Provided Required Provided Required Provided Provided Required Provided	Fire Extinguishers Total numbers Types IS marking First - Aid Hose Reels Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarming system Type of detectors Location of Main Panel Alternate source of power Hooters' Location MOEFA Public Address System Basements Upper Floor Sprinkler System Provided Required Automatic Sprinkler System NA NA NA NA NA NA NA NA NA N	Fire Extinguishers Total numbers Total number of hydrants Total number of hydrants Total number of nump Total number of nump	

1. 10	o Olider ground turns	150000 l	tr	Provided	MR
	> Draw off connection	Required	9	Provided	MR
	Fire service inlet	Required		Provided	MR
	> Access to tank	Required		Provided	MR
	Overhead Tank capacity	25000 L		25000 ltr	MR .
15		quired	Prov	vided	MR
16.	Provision of Lifts				
	Pressurization of Lift Sha	aft R	equired	Provided	MR
- 1	 Pressurization of lift lobb 	y R	equired	Provided	MR
	Communication in lift Ca	ar R	equired	Provided	MR
	Fireman's Grounding Sw	vitch F	Required	Provided	MR
	➤ Lift Signage	F	Required	Provided	MR
17.	Standby power supply		Required	DG Set	MR
18.	Refuge Area			H Sain	
	> Total area	.]	NA	NA	NA
	> Location		NA	NA	. NA
19.	Rire control room				
	> Detector system panel	NA	N.	NA	- NA
	➤ Flow Switch Panel	NA		NA	NA
	> PA System Panel	Re	quired	Provided	MR
*	➤ Battery backup➤ Building Floor Plans		quired	Provided	MR
			quired	Provided	MR
20.	Special Fire Protection Systems Protection of special Risks, if	s for Na any;	4	NA ·	NA

The fire protection systems provided in the building were test checked and found

functional at the time of inspection.

in view of the deemed compliance of minimum standards on fire prevention and fire safety as required under the rules the FSC issued vide letter No. F6/DFS/MS /School/SZ/2022 /836, dated-02/08/2022 (Issued to Basement + Ground + 3 Upper Floors) renewal under Rule 37 of the Delhi Fire Service Rules 2010 is recommended. If approved FSC may be issued.

Signature of the Inspecting Officer

Name: Sh. Vedpal Designation: DO/SW Signature of the Inspecting Officer

Name: Udai Vir Singh Designation: ADO/DWK