

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/SZ/School/2022/ 734

Dated: 04/7/2022

(Sunil Chaudhary) Dy. Chief Fire Officer Delhi Fire Service.

FIRE SAFETY CERTIFICATE

Certified that the building of Nursery School Located at SPG training complex, plot No 21, Sector – 21, Dwarka, New Delhi - 110077, comprised of G + 1Upper Floor owned/occupied by **Govt. of India** was issued Fire Safety Certificate from this department vide letter no. F.6/DFS/MS/School/2019/SZ/1944 dated 14/10/2019. The premises was re inspected by the officer concerned of this department on 15/06/2022 in the presence of Mr. Pawan Yadav (SO 1) and found that premises have deemed complied with the fire prevention and fire safety requirements in accordance with DOE Circular 3298-3398 Dated 01/03/2011 and that the building is fit for occupancy class B "Educational building" with effect from OY \mathcal{F} for a period of three years.

Copy to:

- 1. The Principal Nursery School Located at SPG training complex, plot No 21, Sector 21, Dwarka, New Delhi 110077, comprised of G + 1Upper Floor.
- 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.
- 2 Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility 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 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. <u>www.dfs.delhigovt.nic.in</u>.
- 7 Basement shall be used strictly as per building bye laws.
- 8 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 <u>www.dfs.delhigovt.nic.in</u>.

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	INSPECT	FION REPORT					
1. N	Name & address of the building: Nursery School Located at SPG training complex,						
ł	plot No 21, Sector – 21, Dwarka, New Delhi - 110077.						
	Turne of Occur	Educational (G +					
	Tump of Course		1017				
		Renewal		110000			
	Details of previous NOC: F.6/DFS/MS/School/2019/SZ/1944 Dated 14/10/2019						
5.	Fire Safety directives Letter No. : Ci	ircular. No 3298-	3398 Dated 01/03	3/2011			
6.	Date of inspection : 15/06/2	2022					
7.	Name of the Inspecting Officer : Ud	ai vir singh ADC) (DWK)				
	Name and designation of Officer	an an shigh / 190	<u> </u>				
- •			No. of Students=	_			
	from the building side : Mr. Pawa	an Yadav (SO 1)	No. of class rooms Plot area=	;=			
0	Year of Construction : 2019		Covered area=				
10.	Applicant's letter No. : Form	J & Form K Date	ed - 08/05/2022				
3	Minimum standards on fire preventio	on As per N/3	Provided at	Remarks			
No	and fire safety U/R 33		site	MR/NMR			
1.	Access of building						
	Road width	06 mtrs	Provided	MR			
	Gate width		ly accessible from	road MR			
1		NA	NA				
	• Width of internal road	NA	NA	NA			
2.	• Width of internal road Number, width, Type & Arrangemen		NA				
2.	 Width of internal road Number, width, Type & Arrangement a. Number of staircases 	nts of exits		NA			
2.	 Width of internal road Number, width, Type & Arrangemen a. Number of staircases Upper floors 	nts of exits 02 Nos.	NA 02 Nos. NA	NA			
2.	 Width of internal road Number, width, Type & Arrangement a. Number of staircases 	02 Nos. NA	02 Nos. NA	NA M			
2.	 Width of internal road Number, width, Type & Arrangement a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Upper floors 	1.5 mtr each	02 Nos. NA	NA M NA (Being old case			
2.	 Width of internal road Number, width, Type & Arrangemen a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Basements Basements 	02 Nos. NA	02 Nos. NA	NA M NA			
2.	 Width of internal road Number, width, Type & Arrangemen a. Number of staircases Upper floors Basements Upper floors Basements Upper floors Basements c. Protection of exits 	02 Nos. NA 1.5 mtr each NA NA	02 Nos. NA Provided MR (NA NA (Being old case NA			
2.	 Width of internal road Number, width, Type & Arrangemen a. Number of staircases Upper floors Basements Upper floors Basements C. Protection of exits Fire check door 	02 Nos. 02 Nos. NA 1.5 mtr each NA NA NA	02 Nos. NA Provided MR (NA NA NA (Being old case NA			
2.	 Width of internal road Number, width, Type & Arrangemen a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Basements c. Protection of exits Fire check door Pressurization 	02 Nos. NA 1.5 mtr each NA NA NA NA	Provided MR (NA NA (Being old case NA NA NA			
2.	 Width of internal road Number, width, Type & Arrangemen a. Number of staircases Upper floors Basements Upper floors Basements C. Protection of exits Fire check door 	I.5 mtr each NA I.5 mtr each NA NA NA NA O2 Nos.	Q2 Nos. NA Provided MR (NA NA NA Provided	NA NA (Being old case NA NA NA NA MR			
2.	 Width of internal road Number, width, Type & Arrangement a. Number of staircases Upper floors Basements Upper floors Basements c. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor 	02 Nos. NA 1.5 mtr each NA NA NA NA 02 Nos. 1.5 mtr	Image: 102 Nos. 02 Nos. NA Provided NA NA Provided Provided	NA Image: NA			
	 Width of internal road Number, width, Type & Arrangemen a. Number of staircases Upper floors Basements Width of staircases Upper floors Basements c. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size 	02 Nos. NA 1.5 mtr each NA NA NA NA 02 Nos. 1.5 mtr	Q2 Nos. NA Provided MR (NA NA NA Provided	NA NA (Being old case NA NA NA NA MR			
2.	 Width of internal road Number, width, Type & Arrangementa a. Number of staircases Upper floors Basements Upper floors Basements C. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation 	02 Nos. NA 1.5 mtr each NA NA NA 02 Nos. 1.5 mtr 1.20 mtr Pr	Image: 02 Nos. NA Provided MR (NA NA Provided Provided Provided	NA NA NA (Being old case NA NA NA MR MR MR			
	 Width of internal road Number, width, Type & Arrangement a. Number of staircases Upper floors Basements Upper floors Basements C. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door 	02 Nos. NA 1.5 mtr each NA NA NA 02 Nos. 1.5 mtr 1.5 mtr 1.20 mtr P1 NA	Image: 02 Nos. 02 Nos. NA Provided MA Provided Provided Provided Image: NA	NA NA (Being old case NA NA NA MR MR MR MR NA			
	 Width of internal road Number, width, Type & Arrangementa a. Number of staircases Upper floors Basements Upper floors Basements C. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Fire check door Sealing of electrical shafts 	02 Nos. NA 1.5 mtr each NA	02 Nos. NA Provided MR (NA NA Provided Provided NA	NA NA NA (Being old case NA NA NA MR MR MR NA NA NA NA			
	 Width of internal road Number, width, Type & Arrangementa a. Number of staircases Upper floors Basements Upper floors Basements C. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door 	02 Nos. NA 1.5 mtr each NA NA NA NA 02 Nos. 1.5 mtr 1.20 mtr Pr NA NA	Image: 02 Nos. NA Provided MR (NA NA Provided Provided Image: NA	NA NA NA (Being old case NA NA NA MR MR MR NA NA			
	 Width of internal road Number, width, Type & Arrangementa a. Number of staircases Upper floors Basements Upper floors Basements C. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Fire check door Sealing of electrical shafts 	02 Nos. NA 1.5 mtr each NA	02 Nos. NA Provided MR (NA NA Provided Provided NA	NA NA NA (Being old case NA NA NA MR MR MR NA NA			
	 Width of internal road Number, width, Type & Arrangement a. Number of staircases Upper floors Basements Width of staircases Upper floors Basements Upper floors Basements Protection of exits Fire check door Pressurization No of continuous staircase to terrace Width Of Corridor Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain 	02 Nos. NA 1.5 mtr each NA NA	Image: 02 Nos. NA Provided MR (NA NA Provided Provided Image: NA	NA Image: NA			
3.	 Width of internal road Number, width, Type & Arrangement a. Number of staircases Upper floors Basements Width of staircases Upper floors Basements C. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers 	02 Nos. NA 1.5 mtr each NA NA	Image: 02 Nos. NA Provided MR (NA NA Provided Provided Image: NA NA	NA Image: NA			

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5.	Fire Extinguishers							
	Total numbers	2 n	os.each floor	-	ovided	M		
	• Types	ABC	C & CO ₂		ovided	Μ	R	
	• IS marking	ISI marked		ISI	marked	MR		
5.	First – Aid Hose Reels							
	Total numbers on each floor NA		Pr		Provided		A	
	 Length of hose reel hose 	NA		30	m	N.	A	
	 Nozzle diameter 	NA		05	mm	N.	A	
7.	Automatic fire detection and alarmin		em					
	Type of detectors		NA	Smok	ke		NA	
	 Location of Main Panel 		NA	GF			NA	
	 Location of Repeater Panel 	-	NA	NA			NA	
	 Alternate source of power 		NA		ry backup		NA	
	 Antennate source of power Hooters' Location 		NA		Staircases		NA	
3.								
·.).	MOEFA		NA	Provi			NA	
	Public Address System		NA	Provi	ided	,	NA	
0.	Automatic Sprinkler System							
	• Basements		NA		NA		NA	
	Upper Floor		NA		NA		NA	
	 Sprinkler above false ceiling 		NA		NA		NA	
11.	Internal Hydrants:							
	• Size of riser/down- comer		NA		NA		NA	
	 Number of hydrants per floo 	r	NA		NA		NA	
	Hose Box		NA		NA		NA	
12.	Yard Hydrants							
	• Total number of hydrants		NA		02 Nos.		NA	
	Hose Box		NA		Provided		NA	
13.	Pumping Arrangements:	•						
	Ground Level							
•	• Discharge of main pump		NA		2280 lpm		NA	
	 Head of main pump 		NA		70 M		NA	_
	 Number of main pumps 		NA		01		NA	
	 Jockey pump out put 		NA		180 lpm		NA	
	 Jockey pump head 	-	NA		70 M		NA	
	 Standby Pump neue Standby Pump out put 		NA		2280 lpm		NA	
	Standby Pump Head		NA		70 M		NA	
	 Auto Staring/Manual stopping 		NA		Provided		NA	
	Pump House Access	- L	NA		Provided		NA	
	Terrace level	F	1474		Tiovided		INA	
	 Discharge of pump 	ŀ	NA		NA		NA	
	 Head of the pump 	-	NA		NA NA			
	 Power supply 		NA				NA	
	 Auto starting of pump 	L 1			NA		NA	
1.4			NA		NA		NA	
14.	Captive water Storage for fire fight		NIA		2.00.000			
	• Under ground tank capacity		NA		3,00,000 lt	r	NA	
	Draw off connection		NA		NA		NA	
	Fire service inlet		NA		NA		NA	
	Access to tank		NA		NA		NA	
			314		NIA	1		-
	 Overhead Tank capacity 		NA Required		NA Provided		NA	_



	Pressurization of Lift Shaft	NA	NA	NA	
	Pressurization of lift lobby	NA	NA	NA	
	Communication in lift Car	NA	NA	NA	
	Fireman's Grounding Switch	NA	NA	NA	
	Lift Signage	NA	NA	NA	
	Standby power supply	NA	DG set	NA	
8.	Refuge Area				
	Total area	NA	NA	NA	
	Location	NA	NA	NA	
19.	Fire control room				
.	Detector system panel	NA	NA	NA	
	Flow Switch Panel	NA	NA	NA	
	PA System Panel	NA	NA	NA	
	Battery backup	NA	NA	NA	
	Building Floor Plans	NA	NA	NA	10
20.	Special Fire Protection Systems for Protection of special Risks, if any:	Required ABC fire extinguishe provided near electric		her ric meter	MF

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 NOC issued vide letter no. F.6/DFS/MS/School/2019/SZ/1944 Dated 14/10/2019 renewal under Rule 37 of the Delhi Fire Service Rules 2010 is recommended.

Signature of the Inspecting Officer Name Used In Story Designation ADO WWW

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